

EVS TEATAJA 9/99
LISA

EUROOPA STANDARDID
ARVAMUSKÜSITLUSEKS

STANDARDIAMET
1999

EUROOPA STANDARDID KASUTUSELE EESTI STANDARDITENA

Euroopa standardiorganisatsioonide CEN, CENELEC ja ETSI poolt ratifitseeritud Euroopa standardid (EN) peavad nende liikmed kasutusele võtma oma rahvusstandarditena. Sellega saavutatakse Euroopa siseturul ühtsete Euroopa standardite kasutamine, mis aitab kaasa kaupade vabale liikumisele Euroopa Liidu piires.

Kuigi Eesti ei ole veel Euroopa Liidu liige, soodustab Euroopa standardite kasutuselevõtmine Eesti standarditena kaubavahetust Euroopa Liiduga ning toetab Eesti saamist EL liikmeks.

Seoses Euroopa standardite laia käsitusalaiga leiavad eri standardid eri riikides ka erinevat kasutamist, neid kasutatakse kas palju, vähe või ei kasutata üldse. Lähtuvalt kasutamise ulatusest võetakse Euroopa standardid rahvusstandardina kasutusele kas tõlkemeetodil (EN identne tõlge rahvuskeelde), tiitellehe meetodil (EN ametlikule versioonile lisatakse omakeelne tiitelleht) või jõustumisteatega (EN kasutuselevõtmisest teavitatakse standardiorgani ametlikus väljaandes).

Otsus meetodi suhtes tehakse standardimise tehnilise komitee arvamuse ja avaliku arvamusküsitluse põhjal.

Tunnistades Euroopa standardid Eesti standarditeks teeme need kohapeal kättesaadavaks ning eeldame, et standard peaks rahuldama Eesti asjasthuvitatuid - nad kasutavad ja aktsepteerivad neid standardeid.

Tehnilise normi ja standardi seaduse jõustumisega 1. aprillist 1999 muutus võimalikuks Euroopa standardite kasutuselevõtmine Eesti standarditena kasutades senise tõlkemeetodi kõrval ka tiitellehe või jõustumisteate meetodit.

Jätkame eelmises Teataja numbris alanud avalikku arvamusküsitlust Euroopa standardite kasutuselevõtmiseks Eesti standarditena.

Arvamusküsitluse eesmärgiks on teada saada asjasthuvitatute arvamus, kas antud standardid saab kasutusele võtta Eesti (vabatahtlike) standarditena ning millist meetodit iga standardi puhul kasutada. Võimalik on kasutada ka kaheastmelist ülevõttu, esimese sammuna võtta EN kasutusele Eesti standardina kas tiitellehe või jõustumisteate meetodil, teise sammuna tõlkimist vajavad standardid tõlkida.

Võimalus on ka Eestile mittevajalikud standardid jätta üle võtmata.

Standarditega on võimalik tutvuda EVS raamatukogus.

EUROOPA STANDARDID ARVAMUSKÜSITLUSEKS

Käesoleva EVS Teataja lisana avaldame rahvusvahelise standardite klassifikatsiooni ICS alusel järjestatud Euroopa standardid (vt sisukord). Teile avaneb ainulaadne võimalus saada kiiresti eesti keelde tõlgituna (tõlkimine toimub Phare programmi raames) just teile vajalikud standardid. Selleks palume märkida lisatud loetelus kas olete Euroopa standardi ülevõtmisega nõus, olete selle vastu või jääte erapooletuks. Vastuoleku korral palume märkida põhjus (vastuolus Eesti seadusandlusega, ei ole Eestis võimalik rakendada tehnilistel põhjustel jne).

NB! Kui olete nõus ja leiате, et standard vajab tõlkimist, palume kastikesele "nõus" ring ümber tõmmata.

Teie vastuseid ootame kuu aja jooksul selle Teataja numbril ilmumisest (1.oktoobriks 1999)

Sisukord

Sisukord.....	1
01.040.00 Sõnavara	5
01.060.00 Suurused ja ühikud	7
01.070.00 Värvikoodid	7
01.080.00 Graafilised tingtähised	7
01.100.00 Tehnilised joonised.....	7
01.110.00 Tehnilise toote dokumentatsioon.....	8
01.140.00 Infoteadus. Kirjastamine.....	8
03.080.00 Teenused	9
03.100.00 Ettevõtte organiseerimine ja juhtimine.....	9
03.120.00 Kvaliteet.....	9
03.220.00 Transport. Postiteenused.....	9
07.080.00 Bioloogia. Botaanika. Zooloogia.....	9
07.100.00 Mikrobioloogia	10
11.020.00 Arstiteaduse üldküsimumused	11
11.040.00 Meditsiinivarustus	11
11.060.00 Stomatoloogia.....	14
11.080.00 Steriliseerimine	18
11.100.00 Laboratoorne meditsiin.....	18
11.140.00 Haiglavarustus	19
11.180.00 Kehapuetega inimeste abivahendid	19
11.200.00 Sündimuse kontroll. Mehaanilised rasestumisvastased vahendid	19
13.030.00 Jäätmed	19
13.040.00 Õhu kvaliteet.....	20
13.060.00 Vee kvaliteet	21
13.110.00 Masinate ohutus	23
13.140.00 Müra toime inimesele	23
13.160.00 Vibratsiooni toime inimesele.....	24
13.180.00 Ergonoomia.....	24
13.200.00 Avariide ja õnnetuste vältimine	25
13.220.00 Tule- ja plahvatusohutus.....	25
13.230.00 Plahvatusohutus	26
13.300.00 Kaitse ohtlike kaupade eest	26
13.310.00 Kaitse kuritegevuse vastu	26
13.320.00 Häire- ja hoiatussüsteemid.....	26
13.340.00 Kaitseriietus ja -vahendid	26
17.040.00 Joon- ja nurgamõõtmised. Pinnamõõtmine	27
17.100.00 Jõu, kaalu ja rõhu mõõtmine.....	28
17.120.00 Vedelike kulu mõõtmine	28
17.140.00 Akustika ja akustilised mõõtmised	28
17.180.00 Optika ja optilised mõõtmised.....	29
17.200.00 Termodünaamika ja temperatuuri mõõtmine	29
19.100.00 Mittepurustavad (säilitavad) katsetused ja katseseadmed	29

19.120.00 Osakeste suuruse analüüs. Sõelumine	30
21.060.00 Kinnituselemendid	30
23.020.00 Gaasi- ja vedelikumahutid	32
23.040.00 Torustike osad ja torujuhtmed	32
23.060.00 Ventiihid	36
23.080.00 Pumbad	36
23.100.00 Hüdraulikasüsteemid	37
23.120.00 Ventilaatorid. Tiivikud. Kliimaseadmed	37
25.040.00 Tööstuslikud automatiseerimissüsteemid	37
25.100.00 Lõikeriistad	38
25.140.00 Käsitööriistad	39
25.160.00 Keevitus ja jootmine	39
25.220.00 Pinnatöötlus ja pindamine	40
27.040.00 Gaasi- ja auruturbiinid. Aurumasinad	44
27.060.00 Põletid. Katlad	44
27.080.00 Soojuspumbad	45
27.220.00 Soojuse regeneratsioon. Soojusisolatsioon	45
31.220.00 Elektron- ja sideseadmete elektromehaanilised osad	45
31.260.00 Optoelektronika. Laserseadmed	45
33.080.00 Integraalteenustega digitaalvõrk (ISDN)	45
33.180.00 Kiudoptiline side	45
35.020.00 Infotehnoloogia üldküsimumused	45
35.040.00 Märgistikud ja informatsiooni kodeerimine	45
35.060.00 Infotehnoloogias kasutatavad keeled	47
35.080.00 Tarkvara väljatöötamine ja süsteemidokumentatsioon	47
35.100.00 Avatud süsteemide ühendamine (OSI)	47
35.110.00 Võrk	55
35.140.00 Arvutigraafika	55
35.180.00 Lõppseadmed jm välisseadmed	56
35.200.00 Liidestus- ja ühendusseadmed	56
35.220.00 Andmesalvestusvahendid	56
35.240.00 Infotehnoloogia (IT) rakendused	57
37.040.00 Fotograafia	62
37.100.00 Polügraafia	62
39.060.00 Juveelitooted	62
43.040.00 Mootorsõidukite süsteemid	63
43.100.00 Sõidua autod. Haagiselamud ja järelkäru d (kergehaagised)	63
43.120.00 Elektrisõidukid ja nende osad	63
45.060.00 Raudtee veerem	63
47.020.00 Laevaehituse ja mereehitiste üldküsimumused	64
47.060.00 Siseveelaevad	64
47.080.00 Väikelaevad	65
49.020.00 Õhusõidukite ja kosmosetehnika üldküsimumused	65
49.025.00 Õhusõidukite ja kosmosetehnika materjalid	65
49.030.00 Õhusõidukite ja kosmosetehnika kinnituselemendid	70
49.035.00 Õhusõidukite ja kosmosetehnika komponendid	78
49.040.00 Materjalid, koostisosad, protsessid	81
49.060.00 Õhu- ja kosmosesõidukite elektriseadmed ja -süsteemid	81
49.080.00 Õhu- ja kosmosesõidukite hüdro süsteemid ja nende koostisosad	85
49.100.00 Maapealse teeninduse ja hoolduse seadmed	85
53.040.00 Pidevtoimega teisaldusseadmed. Konveierid	85
53.060.00 Tööstuslikud mootorkäru d	86
53.100.00 Mullatöömasinad	86
55.020.00 Pakenduse üldküsimumused	86

55.040.00	Pakkematerjalid ja -vahendid	86
55.080.00	Kotid. Taskud	86
55.100.00	Pudelid. Potid. Purgid.....	87
55.120.00	Plekkpurgid. Konservipurgid. Tuubid.....	87
55.140.00	Vaadid. Trumlid. Kanistrid.....	88
55.180.00	Kergkonteinerid. Kaubaalused	88
59.040.00	Tekstiilitööstuse abimaterjalid.....	89
59.060.00	Tekstiilkiud.....	89
59.080.00	Tekstiilitooted.....	89
59.100.00	Komposiitide tugevdusmaterjalid.....	95
61.040.00	Peakatted. Aksessuaarid. Rõivaste kinnitusdetailid	96
61.060.00	Jalatsid	96
65.060.00	Põllutöomasinad, -riistad ja -seadmed	96
65.080.00	Väetised	96
67.050.00	Toiduainete katse ja analüüsi üldmeetodid.....	97
67.060.00	Teravili, kaunvili ja nende saadused.....	98
67.080.00	Puuvili. Köögivili	98
67.100.00	Piim ja piimasaadused	98
67.120.00	Liha, lihatooted jm loomsed saadused.....	98
67.160.00	Joogid.....	98
67.180.00	Suhkur. Suhkrutooted. Tähtsused.....	100
67.200.00	Toiduõlid ja -rasvad. Õlikultuuride seemned	101
67.230.00	Pakendatud ja valmistoidud.....	102
67.250.00	Toiduainetega kokkupuutuvad materjalid	102
71.040.00	Analüütiline keemia.....	103
71.100.00	Keemiatööstuse tooted.....	103
71.120.00	Keemiatööstuse seadmed.....	107
73.080.00	Mittemetalsed maavarad.....	107
75.040.00	Toornafta.....	107
75.060.00	Maagaas	107
75.080.00	Naftasaadused üldiselt	108
75.140.00	Vahad, bituumensed materjalid jm naftatooted.....	108
75.160.00	Kütused.....	109
75.180.00	Nafta- ja maagaasitööstuse seadmed	110
75.200.00	Naftasaadused ja maagaasi käsitlemise seadmed.....	110
77.040.00	Metallide katsetamine.....	111
77.060.00	Metallide korrosioon.....	112
77.080.00	Mustmetallid.....	113
77.100.00	Ferrosulamid.....	114
77.120.00	Värvilised metallid	114
77.140.00	Metalltooted.....	115
77.150.00	Tooted värvilisest metallist.....	117
77.160.00	Pulbermetallurgia.....	121
79.040.00	Puit, saepalgid ja saepuit	122
79.060.00	Puitpaneelid	123
79.080.00	Puitpooltooted.....	124
79.100.00	Kork	124
81.040.00	Klaas	124
81.060.00	Keraamika.....	124
81.080.00	Tulekindlad materjalid.....	127
83.080.00	Plastid	128
83.100.00	Vahtplastid.....	132
83.120.00	Tugevdatud plastid	133
83.140.00	Kummi- ja plasttooted	133

83.180.00 Liimid	134
85.040.00 Tselluloos- ja puitmass	137
85.060.00 Paber ja papp.....	137
85.080.00 Pabertooted	138
87.020.00 Värvimistehnoloogia.....	138
87.040.00 Värvid ja lakid	138
87.060.00 Värvide koostis	139
87.100.00 Värvimisvahendid.....	141
91.060.00 Ehituselemendid	141
91.080.00 Ehituskonstruksioonid	141
91.100.00 Ehitusmaterjalid.....	143
91.120.00 Hoonete sise- ja välisohutus	147
91.140.00 Hoonete tehnoseadmed.....	148
91.180.00 Siseviimistlus.....	149
91.190.00 Ehituslikud erikonstruksioonid.....	150
91.220.00 Ehitusseadmed	150
93.020.00 Mullatööd. Süvendid. Vundamendiehitus. Allmaatööd	150
93.030.00 Välised kanalisatsioonisüsteemid	150
93.040.00 Sillaehitus	150
93.080.00 Tee-ehitus	151
97.040.00 Köögiseadmed	151
97.100.00 Olme-elekterkütteseadmed	151
97.120.00 Majapidamisautomaatika	152
97.130.00 Poevarustus	152
97.140.00 Mööbel.....	152
97.145.00 Redelid.....	153
97.150.00 Mittetekstiilsed põrandakatted.....	153
97.160.00 Kodutekstiilid. Voodipesu	154
97.180.00 Mitmesugused kodutarbed.....	154
97.190.00 Seadmed lastele	155
97.200.00 Meelelahutustarbed.....	155
97.220.00 Spordivarustus ja -rajatised.....	155

01.040.00 Sõnavara

EN ISO 10209-2:1996 Technical product documentation - Vocabulary - Part 2: Terms relating to projection methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2162-3:1996 Technical product documentation - Springs - Part 3: Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1325-1:1996 Value management, value analysis, functional analysis vocabulary - Part 1: Value analysis and functional analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1659:1996 In vitro diagnostic systems - Culture media for microbiology - Terms and definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21942-1:1991 Dental vocabulary - Part 1: General and clinical terms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21942-3:1993 Dental vocabulary - Part 3: Dental instruments	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21942-4:1993 Dental vocabulary - Part 4: Dental equipment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13666:1998 Ophthalmics optics - Spectacles lenses - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1942-5:1994 Dental vocabulary - Part 5: Terms associated with testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7998:1996 Optics and optical instruments - Spectacle frames - Vocabulary and lists of equivalent terms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1085:1997 Wastewater treatment - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1540:1998 Workplace atmospheres - Terminology	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1846-1:1998 Firefighting and rescue service vehicles - Part 1: Nomenclature and designation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 472:1994 Pressure gauges - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4287:1998 Geometrical product specifications (GPS) - Surface texture: Profile method - Terms, definitions and surface texture parameters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 764:1994 Pressure equipment - Terminology and symbols - Pressure, temperature, volume	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 814-1:1997 Air conditioners and heat pumps with electrically driven compressors - Cooling mode - Part 1: Terms, definitions and designations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10052:1993 Vocabulary of heat treatment terms for ferrous products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1083-1:1997 Power-driven brushes - Part 1: Definitions and nomenclature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 657:1994 Thermal spraying - Terminology, classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11593:1997 Manipulating industrial robots - Automatic end effector exchange systems - Vocabulary and presentation of characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2806:1996 Industrial automation systems - Numerical control of machines - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8373:1996 Manipulating industrial robots - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 8373:1996 Manipulating industrial robots - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 247:1997 Heat exchangers - Terminology	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 255-1:1997 Air conditioners, liquid chilling packages and heat pumps electrically driven compressors - Heating mode - Part 1: Terms, definitions and designations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9251:1995 Thermal insulation - Heat transfer conditions and properties of materials - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1556:1998 Bar coding - Terminology	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12017:1997 Medical Informatics - Medical Informatics Vocabulary (MIVoc)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27418:1993 Leisure accomodation vehicles - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12374:1998 Packaging - Flexible tubes - Terminology	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29092:1992 Textiles - Nonwovens - Definition	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 862:1995 Surface active agents - Vocabulary - Trilingual version	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12258-1:1998 Aluminium and aluminium alloys - Terms and definitions - Part 1: General terms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 844-1:1995 Round and sawn timber - Terminology - Part 1: General terms common to round timber and sawn timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 844-2:1997 Round and sawn timber - Terminology - Part 2: General terms relating to round timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 844-3:1995 Round and sawn timber - Terminology - Part 3: General terms relating to sawn timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 844-4:1997 Round and sawn timber - Terminology - Part 4: Terms relating to moisture content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 844-5:1997 Round and sawn timber - Terminology - Part 5: Terms relating to dimensions of round timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 844-6:1997 Round and sawn timber - Terminology - Part 6: Terms relating to dimensions of sawn timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 844-7:1997 Round and sawn timber - Terminology - Part 7: Terms relating to anatomical structure of timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 844-8:1997 Round and sawn timber - Terminology - Part 8: Terms relating to features of round timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 844-9:1997 Round and sawn timber - Terminology - Part 9: Terms relating to features of sawn timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1094-1:1997 Insulating refractory products - Part 1: Terminology for ceramic fibre products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 923:1998 Adhesives - Terms and definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 971-1:1996 Paints and varnishes - Terms and definitions for coating materials - Part 1: General terms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1322:1998 Adhesives for tiles - Definitions and terminology	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 12466:1998 Resilient floor coverings - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 131-1:1993 Ladders - Terms, types, functional sizes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

01.060.00 Suurused ja ühikud

EN ISO 9288:1996 Thermal insulation - Heat transfer by radiation - Physical quantities and definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9346:1996 Thermal insulation - Mass transfer - Physical quantities and definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

01.070.00 Värvikoodid

EN ISO 6009:1994 Hypodermic needles for single use - Colour coding for identification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	---

01.080.00 Graafilised tingtähised

EN 23758:1993 Textiles - Care labelling code using symbols	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9687:1995 Dental equipment - Graphical symbols	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3952-1:1994 Kinematic diagrams - Graphical symbols - Part 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3952-1:1994 Kinematic diagrams - Graphical symbols - Part 2	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3952-3:1994 Kinematic diagrams - Graphical symbols - Part 3	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3952-4:1997 Kinematic diagrams - Graphical symbols - Part 4	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

01.100.00 Tehnilised joonised

EN ISO 3098-0:1997 Technical product documentation - Lettering - Part 0: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3098-5:1997 Technical product documentation - Lettering - Part 5: CAD lettering of the Latin alphabet, numerals and marks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5455:1994 Technical drawings - Scales	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6433:1994 Technical Drawings - Item references	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1660:1995 Technical drawings - Dimensioning and tolerancing of profiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2162-1:1996 Technical product documentation - Springs - Part 1: Simplified representation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2162-2:1996 Technical product documentation - Springs - Part 2: Data sheets for cylindrical helical compression springs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2203:1997 Technical drawings - Conventional representation of gears	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6410-1:1996 Technical drawings - Screw threads and threaded parts - Part 1: General conventions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 6410-2:1996 Technical drawings - Screw threads and threaded parts - Part 2: Screw threads inserts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6410-3:1996 Technical drawings - Screw threads and threaded parts - Part 3: Simplified representation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6411:1997 Technical drawings - Simplified representation of centre holes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6413:1994 Technical drawings - Representation of splines and serrations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7083:1994 Technical drawings - Symbols for geometrical tolerancing - Proportions and dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8826-1:1995 Technical drawings - Rolling bearings - Part 1: General simplified representation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8826-2:1997 Technical drawings - Rolling bearings - Part 2: Detailed simplified representation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9222-1:1995 Technical drawings - Seals for dynamic application - Part 1: General simplified representation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9222-2:1994 Technical drawings - Seals of dynamic application - Part 2: Detailed simplified representation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4172:1996 Technical drawings - Construction drawings - Drawings for the assembly of prefabricated structures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7437:1996 Technical drawings - Construction drawings - General rules for execution of production drawings for prefabricated structural components	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7519:1996 Technical drawings - Construction drawings - General principles of presentation for general arrangement and assembly drawings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6412-1:1994 Technical drawings - Simplified representation of pipelines - Part 1: General rules and orthogonal representation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6412-2:1994 Technical drawings - Simplified representation of pipelines - Part 2: Isometric projection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6412-3:1996 Technical drawings - Simplified representation of pipelines - Part 3: Terminal features of ventilation and drainage systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6414:1994 Technical drawings for glassware	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

01.110.00 Tehnilise toote dokumentatsioon

EN ISO 11442-1:1996 Technical product documentation - Handling of computer-based technical information - Part 1: Security requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11442-2:1996 Technical product documentation - Handling of computer-based technical information - Part 2: Original documentation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11442-3:1996 Technical product documentation - Handling of computer-based technical information - Part 3: Phases in the product design process	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11442-4:1996 Technical product documentation - Handling of computer-based technical information - Part 4: Document management and retrieval systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

01.140.00 Infoteadus. Kirjastamine

EN ISO 2789:1994 Information and documentation - International library statistics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	---

EN ISO 9707:1994 Information and documentation - Statistics on the production and distribution of books, newspapers, periodicals and electronic publications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN 23166:1993 Codes for the representation of names of countries	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN ISO 3166-1:1997 Codes for the representation of names of countries and their subdivisions - Part 1: Country codes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>

03.080.00 Teenused

EN 12522-1:1998 Furniture removal activities - Furniture removal for private individuals - Part 1: Service specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN 12522-2:1998 Furniture removal activities - Furniture removal for private individuals Part 2: Provision of service	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>

03.100.00 Ettevõtte organiseerimine ja juhtimine

EN 45503:1996 Attestation Standard for the assessment of contract award procedures of entities operating in the water, energy, transport and telecommunication sectors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

03.120.00 Kvaliteet

EN 30012-1:1993 Quality assurance requirements for measuring equipment - Part 1: Metrological confirmation system for measuring equipment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN 724:1994 Guidance on the application of EN 29001 and 46001 and of EN 29002 and EN 46002 for non-active medical devices	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN ISO 10007:1996 Quality management - Guidelines for configuration management	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>

03.220.00 Transport. Postiteenused

ENV ISO 14825:1996 Geographic Data Files	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
ENV ISO 14904:1997 Road transport and traffic telematics - Automatic fee collection (AFC) - Interface specification for clearing between operators	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>

07.080.00 Bioloogia. Botaanika. Zooloogia

EN 12075:1997 Biotechnology - Large-scale process and production - Procedures for fermentation and downstream processes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN 12128:1998 Biotechnology - Laboratories for research, development and analysis - Containment levels of microbiology laboratories, areas of risk, localities and physical safety requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN 12296:1998 Biotechnology - Equipment - Guidance on testing procedures for cleanability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN 12297:1998 Biotechnology - Equipment - Guidance on testing procedures for sterilizability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN 12298:1998 Biotechnology - Equipment - Guidance on testing procedures for leak tightness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>
EN 12305:1997 Biotechnology - Modified organisms for application in the environment - Guidance for the sampling strategies for deliberate releases of genetically modified plants	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Scisukoht puudub <input type="checkbox"/>

EN 12306:1997 Biotechnology - Guidance for quality control of diagnostic kits used in agriculture, plant and animal pest and disease control and environmental contamination	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12307:1997 Biotechnology - Large-scale process and production - Guidance for good practice, procedures, training and control for personnel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12347:1998 Biotechnology - Performance criteria for steam sterilizers and autoclaves	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12460:1998 Biotechnology - Large-scale process and production - Guidance on equipment selection and installation in accordance with the biological risk	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12461:1998 Biotechnology - Large scale process and production - Guidance for the handling, inactivating and testing of waste	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12462:1998 Biotechnology - Performance criteria for pumps	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12468:1997 Biotechnology - Modified organisms for application in the environment - Guidance for the monitoring strategies for deliberate releases of genetically modified plants	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12682:1998 Biotechnology - Modified organisms for application in the environment - Guidance for the characterization of the genetically modified organism by analysis of the functional expression of the genomic modification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12683:1998 Biotechnology - Modified organisms for application in the environment - Guidance for the characterization of the genetically modified organism by analysis of the molecular stability of the genomic modification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12685:1998 Biotechnology - Modified organisms for application in the environment - Guidance for the monitoring strategies for deliberate releases of genetically modified microorganisms, including viruses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12686:1998 Biotechnology - Modified organisms for application in the environment - Guidance for the sampling strategies for deliberate releases of genetically modified microorganisms, including viruses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12687:1998 Biotechnology - Modified organisms for application in the environment - Guidance for the characterization of the genetically modified organism by analysis of the genomic modification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12689:1998 Biotechnology - Guidance on assessment of the purity, biological activity and stability of microorganism based products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1619:1996 Biotechnology - Large-scale process and production - General requirements for management and organization for strain conservation procedures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1620:1996 Biotechnology - Large-scale process and production - Plant building according to the degree of hazard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1826:1996 Biotechnology - Large-scale process and production - Control procedures for raw materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

07.100.00 Mikrobioloogia

EN 26461-1:1993 Water quality - Detection and enumeration of the spores of sulfite-reducing anaerobes (clostridia) - Part 1: Method by enrichment in a liquid medium	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26461-2:1993 Water quality - Detection and enumeration of the spores of sulfite-reducing anaerobes (clostridia) - Part 2: Method by membrane filtration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12824:1997 Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Salmonella	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 11290-1:1996 Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> - Part 1: Detection method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11290-2:1998 Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> - Part 2: Enumeration method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7932:1997 Microbiology - General guidance for enumeration of <i>Bacillus cereus</i> - Colony-count technique at 30 °C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 846:1997 Plastics - Evaluation of the action of microorganisms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

11.020.00 Arstiteaduse üldküsimumused

EN 540:1993 Clinical investigation of medical devices for human subject	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

11.040.00 Meditsiinivarustus

EN 475:1995 Medical devices - Electrically-generated alarm signals	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12181:1998 Oropharyngeal airways	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1733:1998 Suction catheters for use in the respiratory tract	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12439:1998 Sterile rectal catheters for single use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1283:1996 Haemodialysers, haemodiafilters, haemofilters, haemoconcentrators and their extracorporeal circuits	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1615:1997 Sterile enteral feeding catheters and giving sets for single use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1616:1997 Sterile urethral catheters for single use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1617:1997 Sterile drainage catheters and accessory devices for single use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1618:1997 Catheters other than intravascular catheters - Test methods for common properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1707:1996 Conical fittings with a 6% (Luer) taper for syringes, needles and certain other medical equipment - Lock fittings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20594-1:1993 Conical fittings with 6 % (Luer) taper for syringes, needles and certain other medical equipment - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20594-1:1997 Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28362-1:1993 Injection containers for injectables and accessories - Part 1: Injection vials made of glass tubing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28362-2:1993 Injection containers for injectables and accessories - Part 2: Closures for injection vials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28362-3:1993 Injection containers for injectables and accessories - Part 3: Aluminium caps for injection vials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28362-4:1993 Injection containers for injectables and accessories - Part 4: Injection vials made of moulded glass	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28872:1993 Aluminum caps for transfusion, infusion and injection bottles - General requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 10555-1:1996 Sterile, single use intravascular catheters - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10555-2:1997 Sterile, single-use intravascular catheters - Part 2: Angiographic catheters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10555-3:1997 Sterile, single-use intravascular catheters - Part 3: Central venous catheters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10555-4:1997 Sterile, single-use intravascular catheters - Part 4: Balloon dilatation catheters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10555-5:1997 Sterile, single-use intravascular catheters - Part 5: Over-needle peripheral catheters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 595-2:1994 Reusable all-glass or metal-and-glass syringes for medical use - Part 2: Design, performance requirements and tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7864:1995 Sterile hypodermic needles for single use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7885:1998 Sterile, single-use dental injection needles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7886-1:1997 Sterile hypodermic syringes for single use - Part 1: Syringes for manual use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7886-2:1997 Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8537:1994 Sterile single-use syringes, with or without needle, for insulin	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8871:1997 Elastomeric parts for aqueous parenteral preparations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9626:1995 Stainless steel needle tubing for the manufacture of medical devices	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12011:1998 Instrumentation to be used in association with non-active surgical implants - General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1644-1:1997 Test methods for nonwoven compresses for medical use - Part 1: Nonwovens used in the manufacture of compresses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27740:1992 Instruments for surgery - Scalpels with detachable blades - Fitting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27740:1997 Instruments for surgery, scalpels with detachable blades, fitting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12006-2:1998 Non active surgical implants - Particular requirements for cardiac and vascular implants - Part 2: Vascular prostheses including cardiac valve conduits.	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12006-3:1998 Non active surgical implants - Particular requirements for cardiac and vascular implants - Part 3: Endovascular devices	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12010:1998 Non-active surgical implants - Joint replacement implants - Particular requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14602:1998 Non-active surgical implants - Implants for Osteosynthesis - Particular requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14630:1997 Non-active surgical implants - General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1060-1:1995 Non-invasive sphygmomanometers - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1060-2:1995 Non-invasive sphygmomanometers - Part 2: Supplementary requirements for mechanical sphygmomanometers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 1060-3:1997 Non-invasive sphygmomanometers - Part 3: Supplementary requirements for electro-mechanical blood pressure measuring systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10322-1:1997 Ophthalmic optics - Semi-finished spectacle lens blanks - Part 1: Specifications for single-vision and multifocal lens blanks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10322-2:1997 Ophthalmic optics - Semi-finished spectacle lens blanks - Part 2: Specifications for progressive power lens blanks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10338:1997 Optics and optical instruments - Contact lenses - Determination of curvature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10340:1996 Optics and optical instruments - Contact lenses - Method for the determining the extractable substances	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10344:1998 Optics and optical instruments - Contact lenses - Saline solution for contact lens testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10938:1998 Ophthalmic instruments - Chart projectors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10939:1998 Ophthalmic instruments - Slit-lamp microscopes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10940:1998 Ophthalmic instruments - Fundus cameras	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10942:1998 Ophthalmic instruments - Direct ophthalmoscopes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10943:1998 Ophthalmic instruments - Indirect ophthalmoscopes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10944:1998 Ophthalmic instruments - Synoptophores	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11380:1996 Optics and optical instruments - Ophthalmic optics - Formers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11381:1996 Optics and optical instruments - Ophthalmic optics - Screw threads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11715-1:1998 Ophthalmic optics - Format of digital data files for data transfer for profiling of spectacle lenses - Part 1: Two-dimensional tracers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11980:1997 Ophthalmic optics - Contact lenses and contact lens care products - Guidance for clinical investigations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11985:1997 Ophthalmic optics - Contact lenses - Ageing by exposure to UV and visible radiation (in-vitro method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11987:1997 Optics and optical instruments - Contact lenses - Determination of shelf-life	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12864:1997 Ophthalmic optics - Contact lenses - Determination of scattered light	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12865:1998 Ophthalmic instruments - Retinoscopes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12867:1998 Ophthalmic instruments - Trial frames	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12870:1997 Ophthalmic optics - Spectacle frames - General requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14534:1997 Ophthalmic optics - Contact lenses and contact lens care products - Fundamental requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14889:1997 Ophthalmic optics - Spectacle lenses - Fundamental requirements for uncut finished spectacle lenses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 15004:1997 Ophthalmic instruments - Fundamental requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8321-1:1996 Optics and optical instruments - Contact lenses - Part 1: Specification for rigid corneal and scleral contact lenses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8429:1996 Optics and optical instruments - Ophthalmology - Graduated dial scale	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8596:1996 Ophthalmic optics - Visual acuity testing - Standard optotype and its presentation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8597:1996 Optics and optical instruments - Visual acuity testing - Method of correlating optotypes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8597/Cor.1:1995 Optics and optical instruments - Visual acuity testing - Method of correlating optotypes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8598:1998 Optics and optical instruments - Focimeters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8599:1996 Optics and optical instruments - Contact lenses - Determination of the spectral and luminous transmittance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8624:1996 Optics and optical instruments - Ophthalmic optics - Measuring system for spectacle frames	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8980-1:1997 Ophthalmic optics - Uncut finished spectacle lenses - Part 1: Specifications for single-vision and multifocal lenses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8980-2:1997 Ophthalmic optics - Uncut finished spectacle lenses - Part 2: Specifications for progressive power lenses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9338:1998 Optics and optical instruments - Contact lenses - Determination of the diameters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9339-1:1998 Optics and optical instruments - Contact lenses - Determination of the thickness - Part 1: Rigid contact lenses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9339-2:1998 Optics and optical instruments - Contact lenses - Determination of thickness - Part 2: Hydrogel contact lenses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9340:1998 Optics and optical instruments - Contact lenses - Determination of strains for rigid contact lenses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9341:1998 Optics and optical instruments - Contact lenses - Determination of inclusions and surface imperfections for rigid contact lenses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9342:1998 Optics and optical instruments - Test lenses for calibration of focimeters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9394:1998 Ophthalmic optics - Contact lenses and contact lens care products - Determination of biocompatibility by ocular study using rabbit eyes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9456:1996 Optics and optical instruments - Ophthalmic optics - Marking of spectacle frames	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9913-1:1998 Optics and optical instruments - Contact lenses - Part 1: Determination of oxygen permeability and transmissibility by the FATT method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9914:1996 Optics and optical instruments - Contact lenses - Determination of refractive index of contact lens materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
11.060.00 Stomatoloogia			
EN ISO 11609:1998 Dentistry - Toothpastes - Requirements, test methods and marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 3950:1997 Dentistry - Designation system for teeth and areas of the oral cavity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21559:1991 Dentistry - Alloys for dental amalgam	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21560:1991 Dentistry - Dental mercury	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21563:1991 Dentistry - Alginate dental impression material	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21564:1990 Dentistry. Agar impression material	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21942-2:1992 Dental vocabulary - Part 2: Dental materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23107:1991 Dentistry - Dental zinc oxide/eugenol cements and zinc oxide non-eugenol cements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24049:1993 Dentistry - Resin-based filling materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24823:1993 Dental elastomeric impression materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26871:1989 Dental base metal casting alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26871/AC1:1990 Dental base metal casting alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26873:1991 Dental gypsum products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26874:1992 Dentistry - Resin-based pit and fissure sealants	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26876:1989 Dental root canal sealing materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26876/AC1:1990 Dental root canal sealing materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27490:1991 Dentistry - Dental gypsum-bonded casting investments for gold alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27491:1990 Dentistry - Dental materials - Determination of colour stability of dental polymeric materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29333:1991 Dentistry - Dental brazing materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29917:1994 Dental water-based cements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 30139-1:1994 Dentistry - Resilient lining materials for removable dentures - Part 1: Short-term materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10477:1996 Dentistry. Polymer based crown and bridge materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11246:1998 Dental ethyl silicate bonded casting investments	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1561:1997 Dental casting wax	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1567:1995 Dentistry - Denture base polymers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 3336:1996 Dentistry. Synthetic polymer teeth	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4824:1996 Dentistry - Ceramic denture teeth	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6871-1:1996 Dental base metal casting alloys - Part 1: Cobalt-based alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6871-2:1996 Dental base metal casting alloys - Part 2: Nickel-based alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6877:1998 Dental root-canal obturating points	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7405:1997 Dentistry - Preclinical evaluation of biocompatibility of medical devices used in dentistry - Test methods for dental materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7551:1998 Dental absorbent points	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9693:1994 Dental ceramic fused to metal restorative materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9694:1998 Dental phosphate-bonded casting investments	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
HD 24824:1990 Dentistry. Porcelain denture teeth	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23630-2:1991 Dentistry - Dental root canal instruments - Part 2: Enlargers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23823-1:1990 Dentistry - Dental rotary instruments - Part 1: Steel and carbide burs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23823-2:1990 Dentistry - Dental rotary instruments - Part 2: Steel and carbide finishing burs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23964:1989 Dental handpieces - Coupling dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26360-1:1989 Dental rotary instruments - Number coding system - Part 1: General characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26360-1/AC1:1989 Dental rotary instruments - Number coding system - Part 1: General characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26360-2:1991 Dental rotary instruments - Number coding system - Part 2: Shape and specific characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27493:1989 Dental operator's stool	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27493/AC1:1990 Dental operator's stool	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27785-1:1994 Dental handpieces - Part 1: High-speed air-turbine handpieces	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27786:1991 Dental rotary instruments - Laboratory abrasive instruments	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27787-1:1989 Dental rotary instruments - Cutters - Part 1: Steel laboratory cutters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27787-1 AC1:1990 Dental rotary instruments - Cutters - Part 1: Steel laboratory cutters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27787-3:1993 Dental rotary instruments - Cutters - Part 3: Carbide laboratory cutters for milling machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 28325:1989 Dental rotary instruments - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28325/AC1:1989 Dental rotary instruments - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28627:1989 Dentistry - Stiffness of the tufted area of tooth-brushes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28627/AC1:1990 Dentistry - Stiffness of the tufted area of tooth-brushes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29168:1994 Dental handpieces - Hose connectors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29873:1994 Reusable metal dental mirrors and handles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29997:1992 Dental cartridge syringes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10323:1995 Dental rotary instruments - Bore diameters for discs and wheels	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11144:1996 Dental equipment - Connections for supply and waste lines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13294:1997 Dental handpieces - Dental air-motors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13295:1996 Dental rotary instruments - Mandrels	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13397-1:1995 Periodontal curettes, dental scalers and excavators - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13397-2:1996 Periodontal curettes, dental scalers and excavators - Part 2: Periodontal curettes - GR-type	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13397-3:1996 Periodontal curettes, dental scalers and excavators - Part 3: Dental scalers, H-type	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13397-4:1997 Periodontal curettes, dental scalers and excavators - Part 4: Dental excavators - Discoid-type	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14727:1998 Dental implants - Prefabricated parts connecting suprastructures to dental implants - Contents of technical file	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1562:1995 Dental casting gold alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1797-1:1995 Dental rotary instruments - Shanks - Part 1: Shanks made of metals	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1797-2:1995 Dental rotary instruments - Shanks - Part 2: Shanks made of plastics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2157:1995 Dental rotary instruments - Nominal diameters and designation code number	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3630-1:1994 Dental root-canal instruments - Part 1: Files, reamers, barbed broaches, rasps, paste carriers, explorers and cotton broaches	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3630-3:1996 Dental root-canal instruments - Part 3: Condensers, pluggers and spreaders	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6875:1996 Dental equipment - Dental patient chair	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7488:1995 Dental amalgamators	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 7492:1998 Dental explorers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7494:1997 Dental units	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7711-1:1998 Dental rotary instruments - Diamond instruments - Part 1: Dimensions, requirements, marking and packaging	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7711-2:1995 Dental rotary instruments - Diamond instruments - Part 2: Discs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7711-3:1995 Dental rotary instruments - Diamond instruments - Part 3: Grit sizes, designation and colour code	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7785-2:1997 Dental handpieces - Part 2: Straight and geared angle handpieces	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7787-2:1995 Dental rotary instruments - Cutters - Part 2: Carbide laboratory cutters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8282:1997 Dental equipment - Mercury and alloy mixers and dispensers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8891:1995 Dental casting alloys with noble metal content of 25% up to but not including 75%	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9173-1:1995 Dental extraction forceps - Part 1: Screw and pin joint types	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9680:1996 Dental operating light	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

11.080.00 Steriliseerimine

EN 1040:1997 Chemical disinfectants and antiseptics - Basic bactericidal activity - Test method and requirements (phase 1)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1275:1997 Chemical disinfectants and antiseptics - Basic fungicidal activity - Test method and requirements (Phase 1)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1499:1997 Chemical disinfectants and antiseptics - Hygienic handwash - Test method and requirements (phase 2/step 2)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1500:1997 Chemical disinfectants and antiseptics - Hygienic handrub - Test method and requirements (phase 2/step 2)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

11.100.00 Laboratoorne meditsiin

EN 375:1992 In vitro diagnostic systems - Requirements for labelling of in vitro diagnostic reagents for professional use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 376:1992 In vitro diagnostic systems - Requirements for labelling of in vitro diagnostic reagents for self-testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 591:1994 In vitro diagnostic systems - Requirements for user manuals for in vitro diagnostic instruments for professional use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 592:1994 In vitro diagnostic systems - Requirements for user manuals for in vitro diagnostic instruments for home use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 829:1996 In-vitro diagnostic systems - Transport packages for medical and biological specimens - Requirements, tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 928:1995 In vitro diagnostic systems - Guidance on the application of EN 29001 and EN 46001 and of EN 29002 and EN 46002 for in vitro diagnostic medical devices	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10993-1:1997 Biological evaluation of medical devices - Part 1: Evaluation and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 10993-12:1996 Biological evaluation of medical devices - Part 12: Sample preparation and reference materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10993-13:1998 Biological evaluation of medical devices - Part 13: Identification and quantification of degradation products from polymeric medical devices	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10993-7:1995 Biological evaluation of medical devices - Part 7: Ethylene oxide sterilization residuals	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 455-1:1993 Medical gloves for single use - Part 1: Requirements and testing for freedom from holes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

11.140.00 Haiglavarustus

EN 455-1:1998 Medical gloves for single use - Part 1: Requirements and testing for freedom from holes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 455-2:1995 Medical gloves for single use - Part 2: Requirements and testing for physical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 455-2:1998 Medical gloves for single use - Part 2: Requirements and testing for physical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

11.180.00 Kehapuetega inimeste abivahendid

EN ISO 11334-1:1997 Walking aids manipulated by one arm - Requirements and test methods - Part 1: Elbow crutches	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8669-2:1996 Urine collection bags - Part 2: Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8670-2:1996 Ostomy collection bags - Part 2: Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9999:1998 Technical aids for disabled persons - Classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

11.200.00 Sündimuse kontroll. Mehaanilised rasestumisvastased vahendid

EN 600:1996 Natural rubber latex male condoms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	---

13.030.00 Jäätmed

ENV 12920:1997 Characterization of waste - Methodology for the determination of the leaching behaviour of waste under specified conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12176:1998 Characterization of sludge - Determination of pH-value	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5667-13:1997 Water quality - Sampling - Part 13: Guidance on sampling of sludges from sewage and water treatment works	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 840-1:1997 Mobile waste containers - Part 1: Containers with 2 wheels with a capacity from 80 l to 390 l for comb lifting devices - Dimensions and design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 840-2:1997 Mobile waste containers - Part 2: Containers with 4 wheels with a capacity from 500 l to 1200 l with flat lid(s), for trunnion and/or comb lifting devices - Dimensions and design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 840-3:1997 Mobile waste containers - Part 3: Containers with 4 wheels with a capacity from 770 l to 1300 l with dome lid(s), for trunnion and/or comb lifting devices - Dimensions and design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 840-4:1997 Mobile waste containers - Part 4: Containers with 4 wheels with a capacity from 750 l to 1700 l with flat lid(s), for wide trunnion or BG-and/or wide comb lifting device - Dimensions and design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 840-5:1997 Mobile waste containers - Part 5: Performance requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

13.040.00 Õhu kvaliteet

EN 1076:1997 Workplace atmospheres - Pumped sorbent tubes for the determination of gases and vapours - Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1076:1997 Workplace atmospheres - Pumped sorbent tubes for the determination of gases and vapours - Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1231:1996 Workplace atmospheres - Short term detector tube measurement systems - Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1232:1997 Workplace atmospheres - Pumps for personal sampling of chemical agents - Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1822-1:1998 High efficiency air filters (HEPA and ULPA) - Part 1: Classification, performance testing, marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1822-2:1998 High efficiency air filters (HEPA and ULPA) - Part 2: Aerosol production, measuring equipment, particle counting statistics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1822-3:1998 High efficiency air filters (HEPA and ULPA) - Part 3: Testing flat sheet filter media	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 481:1993 Workplace atmospheres - Size fraction definitions for measurement of airborne particles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 482:1994 Workplace atmospheres - General requirements for the performance of procedures for the measurement of chemical agents	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 689:1995 Workplace atmospheres - Guidance for the assessment of exposure by inhalation to chemical agents for comparison with limit values and measurement strategy	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 838:1995 Workplace atmospheres - Diffusive samplers for the determination of gases and vapours - Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1631:1996 Cleanroom technology - Design, construction and operation of cleanrooms and clean air devices	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1911-1:1998 Stationary source emissions - Manual method of determination of HCl - Part 1: Sampling of gases	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1911-2:1998 Stationary source emissions - Manual method of determination of HCl - Part 2: Gaseous compounds absorption	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1911-3:1998 Stationary source emissions - Manual method of determination of HCl - Part 3: Absorption solutions analysis and calculation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1948-1:1996 Stationary source emissions - Determination of the mass concentration of PCDDs/PCDFs - Part 1: Sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1948-2:1996 Stationary source emissions - Determination of the mass concentration of PCDDs/PCDFs - Part 2: Extraction and clean-up	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1948-3:1996 Stationary source emissions - Determination of the mass concentration of PCDDs/PCDFs - Part 3: Identification and quantification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8178-1:1996 Reciprocating internal combustion engines - Exhaust emission measurement - Part 1: Test-bed measurement of gaseous and particulate exhaust emissions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8178-2:1996 Reciprocating internal combustion engines - Exhaust emission measurement - Part 2: Measurement of gaseous and particulate exhaust emissions at site	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 8178-4:1996 Reciprocating internal combustion engines - Exhaust emission measurement - Part 4: Test cycles for different engine applications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8178-5:1997 Reciprocating internal combustion engines - Exhaust emission measurement. Part 5: Test fuels	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

13.060.00 Vee kvaliteet

EN 25667-1:1993 Water quality - Sampling - Part 1: Guidance on the design of sampling programmes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25667-2:1993 Water quality - Sampling - Part 2: Guidance on sampling techniques	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5667-3:1995 Water quality - Sampling - Part 3: Guidance on the preservation and handling of samples	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27828:1994 Water quality - Methods of biological sampling - Guidance on handnet sampling of aquatic benthic macro-invertebrates	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28265:1994 Water quality - Design and use of quantitative samplers for benthic macro-invertebrates on stony substrata in shallow freshwaters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9391:1995 Water quality - Sampling in deep waters for macro-invertebrates - Guidance on the use of colonization, qualitative and quantitative samplers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10304-2:1996 Water quality - Determination of dissolved anions by liquid chromatography of ions - Part 2: Determination of bromide, chloride, nitrate, nitrite, orthophosphate and sulfate in waste water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9509:1995 Water quality - Method for assessing the inhibition of nitrification of activated sludge micro-organisms by chemicals and waste water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1189:1996 Water quality - Determination of phosphorus - Ammonium molybdate spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1233:1996 Water quality - Determination of chromium - Atomic absorption spectrometric methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12338:1998 Water quality - Determination of mercury - Enrichment methods by amalgamation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1483:1997 Water quality - Determination of mercury	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1484:1997 Water analysis - Guidelines for the determination of total organic carbon (TOC) and dissolved organic carbon (DOC)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1485:1996 Water quality - Determination of adsorbable organically bound halogens (AOX)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1899-1:1998 Water quality - Determination of biochemical oxygen demand after n days (BOD _n) - Part 1: Dilution and seeding method with allylthiourea addition	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1899-2:1998 Water quality - Determination of biochemical oxygen demand after n days (BOD _n) - Part 2: Method for undiluted samples	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25663:1993 Water quality - Determination of Kjeldahl nitrogen - Method after mineralization with selenium	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25813:1992 Water quality - Determination of dissolved oxygen - Lodometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25814:1992 Water quality - Determination of dissolved oxygen - Electrochemical probe method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26595:1992 Water quality - Determination of total arsenic - Silver diethyldithiocarbamate spectrophotometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 26777:1993 Water quality - Determination of nitrite - Molecular absorption spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 903:1993 Water quality. Determination of anionic surfactants by measurement of the methylene blue index MBAS	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10301:1997 Water quality - Determination of highly volatile halogenated hydrocarbons - Gas-chromatographic methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10304-1:1995 Water quality - Determination of dissolved fluoride, chloride, nitrite, orthophosphate, bromide, nitrate and sulfate ions, using liquid chromatography of ions - Part 1: Method for water with low contamination	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10304-3:1997 Water quality - Determination of dissolved anions by liquid chromatography of ions - Part 3: Determination of chromate, iodide, sulfite, thiocyanate and thiosulfate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11369:1997 Water quality - Determination of selected plant treatment agents - Method using high performance liquid chromatography with UV detection after solid-liquid extraction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11732:1997 Water quality - Determination of ammonium nitrogen by flow analysis (CFA and FIA) and spectrometric detection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11885:1997 Water quality - Determination of 33 elements by inductively coupled plasma atomic emission spectroscopy	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11969:1996 Water quality - Determination of arsenic - Atomic absorption spectrometric method (hydride technique)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13395:1996 Water quality - Determination of nitrite nitrogen and nitrate nitrogen and the sum of both by flow analysis (CFA and FIA) and spectrometric detection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5961:1995 Water quality - Determination of cadmium by atomic absorption spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6468:1996 Water quality - Determination of certain organochlorine insecticides, polychlorinated biphenyls and chlorobenzenes - Gas chromatographic method after liquid-liquid extraction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8467:1995 Water quality - Determination of permanganate index	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9963-1:1995 Water quality - Determination of alkalinity - Part 1: Determination of total and composite alkalinity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9963-2:1995 Water quality - Determination of alkalinity - Part 2: Determination of carbonate alkalinity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1622:1997 Water analysis - Determination of the threshold odour number (TON) and the threshold flavour number (TFN)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27027:1994 Water quality - Determination of turbidity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27888:1993 Water quality - Determination of electrical conductivity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 872:1996 Water quality - Determination of suspended solids - Method by filtration through glass fibre filters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7887:1994 Water quality - Examination and determination of colour	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28692:1993 Water quality - Fresh water algal growth inhibition test with <i>Scenedesmus subspicatus</i> and <i>Selenastrum capricornutum</i>	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29408:1993 Water quality - Evaluation in an aqueous medium of the "ultimate" aerobic biodegradability of organic compounds - Method by determining the oxygen demand in a closed respirometer	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 29439:1993 Water quality - Evaluation on an aqueous medium of the "ultimate" aerobic biodegradability of organic compounds - Method by analysis of released carbon dioxide	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29888:1993 Water quality - Evaluation of the aerobic biodegradability of organic compounds in an aqueous medium - Static test - (Zahn-Wellens method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10253:1998 Water quality - Marine algal growth inhibition test with Skeletonema costatum and Phaeodactylum tricornutum	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10634:1995 Water quality - Guidance for the preparation and treatment of poorly water-soluble organic compounds for the subsequent evaluation of their biodegradability in an aqueous medium	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10707:1997 Water quality - Evaluation in an aqueous medium of the "ultimate" aerobic biodegradability of organic compounds - Method by analysis of biochemical oxygen demand (closed bottle test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10712:1995 Water quality - Pseudomonas putida growth inhibition test (Pseudomonas cell multiplication inhibition test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11733:1998 Water quality - Evaluation of the elimination and biodegradability of organic compounds in an aqueous medium - Activated sludge simulation test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11734:1998 Water quality - Evaluation of the "ultimate" anaerobic biodegradability of organic compounds in digested sludge - Method by measurement of the biogas production	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6341:1996 Water quality - Determination of the inhibition of the mobility of Daphnia magna Straus (Cladocera, Crustacea) - Acute toxicity test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6341:1998 Water quality - Determination of the inhibition of the mobility of Daphnia magna Straus (Cladocera, Crustacea) - Acute toxicity test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7346-2:1997 Water quality - Determination of the acute lethal toxicity of substances to a freshwater fish (Brachydanio rerio Hamilton-Buchanan (Teleostei, Cyprinidae)) - Part 2: Semi-static method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7346-3:1997 Water quality - Determination of the acute toxicity of substances to a freshwater fish (Brachydanio rerio Hamilton-Buchanan (Teleostei, Cyprinidae)) - Part 3: Flow-through method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7827:1995 Water quality - Evaluation in an aqueous medium of the "ultimate" aerobic biodegradability of organic compounds - Method by analysis of dissolved organic carbon (DOC)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8192:1995 Water quality - Test for the inhibition of oxygen consumption by activated sludge	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9887:1994 Water quality - Evaluation of the aerobic biodegradability of organic compounds in an aqueous medium - Semi-continuous activated sludge method (SCAS)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

13.110.00 Masinate ohutus

EN 292-2:1995 Safety of machinery - Basic concepts, general principles for design - Part 2: Technical principles and specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	---

13.140.00 Müra toime inimesele

EN 26189:1991 Acoustics - Pure tone air conduction threshold audiometry for hearing conservation purposes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27029:1991 Acoustics - Threshold of hearing by air conduction as a function of age and sex for otologically normal persons	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 27566:1991 Acoustics - Standard reference zero for the calibration of pure-tone bone conduction audiometers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28798:1991 Acoustics - Reference levels for narrow-band masking noise	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11690-1:1996 Acoustics - Recommended practice for the design of low-noise workplaces containing machinery - Part 1: Noise control strategies	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11690-2:1996 Acoustics - Recommended practice for the design of low-noise workplaces containing machinery - Part 2: Noise control measures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11690-3:1998 Acoustics - Recommended practice for the design of low-noise workplaces containing machinery - Part 3: Sound propagation and noise prediction in workrooms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 389:1995 Acoustics - Standard reference zero for the calibration of pure-tone air conduction audiometers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 389-2:1996 Acoustics - Reference zero for the calibration of audiometric equipment - Part 2: Reference equivalent threshold sound pressure levels for pure tones and insert earphones	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 389-7:1998 Acoustics - Reference zero for the calibration of audiometric equipment - Part 7: Reference threshold of hearing under free-field and diffuse-field listening conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8253-1:1998 Acoustics - Audiometric test methods - Part 1: Basic pure tone air and bone conduction threshold audiometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8253-2:1998 Acoustics - Audiometric test methods - Part 2: Sound field audiometry with pure tone and narrow-band test signals	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8253-3:1998 Acoustics - Audiometric test methods - Part 3: Speech audiometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

13.160.00 Vibratsiooni toime inimesele

EN 12096:1997 Mechanical vibration - Declaration and verification of vibration emission values	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13090-1:1998 Mechanical vibration and shock - Guidance of safety aspects of tests and experiments with people - Part 1: Exposure to whole-body mechanical vibration and repeated shock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 25349:1992 Mechanical vibration - Guidelines for the measurement and the assessment of human exposure to hand-transmitted vibration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 28041:1993 Human response to vibration - Measuring instrumentation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

13.180.00 Ergonoomia

EN 12515:1997 Hot environments - Analytical determination and interpretation of thermal stress using calculation of required sweat rate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23411:1988 Earth-moving machinery - Human physical dimensions of operators and minimum operator space envelope	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27243:1993 Hot environments - Estimation of the heat stress on working man, based on the WBGT-index (wet bulb globe temperature)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27726:1993 Thermal environments. Instruments and methods for measuring physical quantities	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28996:1993 Ergonomics - Determination of metabolic heat production	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29241-2:1993 Ergonomic requirements for office work with visual display terminals (VDTs) - Part 2: Guidance on task requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 29241-3:1993 Ergonomic requirements for office work with visual display terminals (VDTs) - Part 3: Visual display requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7730:1995 Moderate thermal environments - Determination of the PMV and PPD indices and specification of the conditions for thermal comfort	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9241-10:1996 Ergonomic requirements for office work with visual display terminals (VDTs) - Part 10: Dialogue principles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9241-11:1998 Ergonomic requirements for office work with visual display terminals (VDTs) - Part 11: Guidance on usability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9241-15:1997 Ergonomic requirements for office work with visual display terminals (VDTs) - Part 15: Command dialogues	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9241-17:1998 Ergonomic requirements for office work with visual display terminals (VDTs) - Part 17: Form filling dialogues	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9241-4:1998 Ergonomic requirements for office work with visual display terminals (VDTs) - Part 4: Keyboard requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9241-7:1998 Ergonomic requirements for office work with visual display terminals (VDTs) - Part 7: Requirements for display with reflections	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9241-8:1997 Ergonomic requirements for office work with visual display terminals (VDTs) - Part 8: Requirements for displayed colours	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 11079:1998 Evaluation of cold environments - Determination of required clothing insulation (IREQ)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

13.200.00 Avariide ja õnnetuste vältimine

EN 1496:1996 Rescue equipment - Rescue lifting devices	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1497:1996 Rescue equipment - Rescue harnesses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1498:1996 Rescue equipment - Rescue loops	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 282:1991 Avalanche beacons - Transmitter/receiver systems - Safety requirements and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

13.220.00 Tule- ja plahvatusohutus

EN 12065:1997 Installations and equipment for liquefied natural gas - Testing of foam concentrates designed for generation of medium and high expansion foam and of extinguishing powders used on liquefied natural gas fires	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27201-1:1994 Fire protection - Fire extinguishing media - Halogenated hydrocarbons - Part 1: Specifications for halon 1211 and halon 1301	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27201-2:1994 Fire extinguishing media - Halogenated hydrocarbons - Part 2: Code of practice for safe handling and transfer procedures of halon 1211 and halon 1301	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 615:1995 Fire protection - Fire extinguishing media - Specifications for powders (other than class D powders)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1101:1995 Textiles and textiles products - Burning behaviour - Curtains and drapes - Detailed procedure to determine the ignitability of vertically oriented specimens (small flame)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1102:1995 Textiles and textile products - Burning behaviour - Curtains and drapes - Detailed procedure to determine the flame spread of vertically oriented specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 1103:1995 Textiles - Burning behaviour - Fabrics for apparel - Detailed procedure to determine the burning behaviour of fabrics for apparel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10093:1998 Plastics - Fire tests - Standard ignition sources	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10528:1995 Textiles - Commercial laundering procedure for textile fabrics prior to flammability testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12138:1996 Textiles - Domestic laundering procedures for textile fabrics prior to flammability testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4589-3:1996 Plastics - Determination of burning behavior by oxygen index - Part 3: Elevated-temperature test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5659-2:1998 Plastics - Smoke generation - Part 2: Determination of optical density by a single-chamber test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6940:1995 Textile fabrics - Burning behaviour - Determination of ease of ignition of vertically oriented specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6941:1995 Textile fabrics - Burning behaviour - Measurement of flame spread properties of vertically oriented specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8030:1997 Rubber and plastics hoses - Method of test for flammability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9773:1998 Plastics - Determination of burning behaviour of thin flexible vertical specimens in contact with a small-flame ignition source	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

13.230.00 Plahvatusohutus

EN 26184-1:1991 Explosion protection systems - Part 1: Determination of explosion indices of combustible dusts in air	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26184-2:1991 Explosion protection systems - Part 2: Determination of explosion indices of combustible gases in air	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26184-3:1991 Explosion protection systems - Part 3: Determination of explosion indices of fuel/air mixtures other than dust/air and gas/air mixtures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26184-4:1991 Explosion protection systems - Part 4: Determination of efficacy of explosion suppression systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

13.300.00 Kaitse ohtlike kaupade eest

EN 12561-1:1998 Railway applications - Tank wagons - Part 1: Marking of tank wagons for the carriage of dangerous goods.	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

13.310.00 Kaitse kuritegevuse vastu

EN 1143-1:1997 Secure storage units - Requirements, classification and methods of test for resistance to burglary - Part 1: Safes, strongroom doors and strongrooms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

13.320.00 Häire- ja hoiatussüsteemid

R079-001:1998 Guidelines to achieving compliance with EC directives for alarm systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

13.340.00 Kaitseriietus ja -vahendid

EN 137/AC:1993 Respiratory protective devices - Self-contained open-circuit compressed air breathing apparatus - Requirements, testing, marking - Corrigendum	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

EN 148/2:1987 Respiratory protective devices - Threads for face pieces - Centre thread connection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 148-2/AC1:1992 Respiratory protective devices - Threads for facepieces - Centre thread connection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 344-1:1997 Safety, protective and occupational footwear for professional use - Part 1: Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 345-1:1997 Safety footwear for professional use - Part 1: Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 346-1:1997 Protective footwear for professional use - Part 1: Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 347-1:1997 Occupational footwear for professional use. Part 1: Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1263-1:1997 Safety nets - Part 1: Safety requirements, test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1263-2:1998 Safety nets - Part 2: Safety requirements for the erection of safety nets	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

17.040.00 Joon- ja nurgamõõtmised. Pinnamõõtmine

EN ISO 14253-1:1998 Geometrical Product Specifications (GPS) - Inspection by measurement of workpieces and measuring equipment - Part 1: Decision rules for proving conformance or non-conformance with specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20286-1:1993 ISO system of limits and fits - Part 1: Bases of tolerances, deviations and fits	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20286-2:1993 ISO system of limits and fits - Part 2: Tables of standard tolerance grades and limit deviation for holes and shafts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 22768-1:1993 General tolerances - Part 1: Tolerances for linear and angular dimensions without individual tolerance indications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 22768-2:1993 General tolerances - Part 2: Geometrical tolerances for features without individual tolerance indications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1370:1996 Founding - Surface roughness inspection by visual tactile comparators	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11562:1997 Geometrical product specifications (GPS) - Surface texture: Profile method - Metrological characteristics of phase correct filters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12085:1997 Geometrical product specification (GPS) - Surface texture: Profile method - Motif parameters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13565-1:1997 Geometrical product specifications (GPS) - Surface texture: Profile method; surfaces having stratified functional properties - Part 1: Filtering and general measurement conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13565-2:1997 Geometrical product specifications (GPS) - Surface texture: Profile method; surfaces having stratified functional properties - Part 2: Height characterization using the linear material ratio curve	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4288:1997 Geometrical product specifications (GPS) - Surface texture: Profile method - Rules and procedures for the assessment of surface texture	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10360-2:1995 Coordinate metrology - Part 2: Performance assessment of coordinate measuring machines (CMMs)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3274:1997 Geometrical Product Specifications (GPS) - Surface texture: Profile method - Nominal characteristics of contact (stylus) instruments	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3650:1998 Geometrical product specification (GPS) - Length standards - Gauge blocks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

17.100.00 Jõu, kaalu ja rõhu mõõtmine

EN 562:1994 Gas welding equipment - Pressure gauges used in welding, cutting and allied processes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 837-1:1996 Pressure gauges - Part 1: Bourdon tube pressure gauges - Dimensions, metrology, requirements and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 837-1:1998 Pressure gauges - Part 1: Bourdon tube pressure gauges - Dimensions, metrology, requirements and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 837-2:1997 Pressure gauges - Part 2: Selection and installation recommendations for pressure gauges	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 837-3:1996 Pressure gauges - Part 3: Diaphragm and capsule pressure gauges - Dimensions, metrology, requirements and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

17.120.00 Vedelike kulu mõõtmine

EN 24006:1993 Measurement of fluid flow in closed conduits - Vocabulary and symbols	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24185:1993 Measurement of liquid flow in closed conduits - Weighing method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29104:1993 Measurement of fluid flow in closed conduits - Methods of evaluating the performance of electromagnetic flow-meters for liquids	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5167-1:1995 Measurement of fluid flow by means of pressure differential devices - Part 1: Orifice plates, nozzles and Venturi tubes inserted in circular cross-section conduits running full	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5167-1:1998 Measurement of fluid flow by means of pressure differential devices - Part 1: Orifice plates, nozzles and Venturi tubes inserted in circular cross-section conduits running full	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6817:1995 Measurement of conductive liquid flow in closed conduits - Method using electromagnetic flowmeters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8316:1995 Measurement of liquid flow in closed conduits - Method by collection of the liquid in a volumetric tank	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9300:1995 Measurement of gas flow by means of critical flow Venturi nozzles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

17.140.00 Akustika ja akustilised mõõtmised

EN 20354:1993 Acoustics - Measurement of sound absorption in a reverberation room	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11821:1997 Acoustics - Measurement of the in situ sound attenuation of a removable screen	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14163:1998 Acoustics - Guidelines for noise control by silencers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9614-2:1996 Acoustics - Determination of sound power levels of noise sources using sound intensity - Part 2: Measurement by scanning	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21680-1:1991 Acoustics - Test code for the measurement of airborne noise emitted by rotating electrical machinery - Part 1: Engineering method for free-field conditions over a reflecting plane	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21680-2:1991 Acoustics - Test code for measurement of airborne noise emitted by rotating electrical machinery - Part 2: Survey method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25135:1991 Acoustics - Determination of sound power levels of noise from air terminal devices, high/low velocity/pressure assemblies, dampers and valves by measurement in a reverberation room	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 27182:1991 Acoustics - Measurement at the operator's position of airborne noise emitted by chain saws	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27574-1:1988 Acoustics - Statistical methods for determining and verifying stated noise emission values of machinery and equipment - Part 1: General considerations and definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27574-2:1988 Acoustics - Statistical methods for determining and verifying stated noise emission values of machinery and equipment - Part 2: Methods for stated values for individual machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27574-3:1988 Acoustics - Statistical methods for determining and verifying stated noise emission values of machinery and equipment - Part 3: Simple (transition) method for stated values for batches of machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27574-4:1988 Acoustics - Statistical methods for determining and verifying stated noise emission values of machinery and equipment - Part 4: Methods for stated values for batches of machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27779:1991 Acoustics - Measurement of airborne noise emitted by computer and business equipment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27917:1991 Acoustics - Measurement at the operator's position of airborne noise emitted by brush saws	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29295:1991 Acoustics - Measurement of high-frequency noise emitted by computer and business equipment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11689:1996 Acoustics - Procedure for the comparison of noise-emission data for machinery and equipment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12102:1996 Air conditioners, heat pumps and dehumidifiers with electrically driven compressors - Measurement of airborne noise - Determination of the sound power level	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 22922:1993 Acoustics - Measurement of noise emitted by vessels on inland water-ways and harbours	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

17.180.00 Optika ja optilised mõõtmised

EN ISO 7944:1998 Optics and optical instruments - Reference wavelengths	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

17.200.00 Termodünaamika ja temperatuuri mõõtmine

EN 1434-1:1997 Heat meters - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1434-2:1997 Heat meters - Part 2: Constructional requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1434-3:1997 Heat meters - Part 3: Data exchange and interfaces	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1434-4:1997 Heat meters - Part 4: Pattern approval tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1434-5:1997 Heat meters - Part 5: Initial verification tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1434-6:1997 Heat meters - Part 6: Installation, commissioning, operational monitoring and maintenance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

19.100.00 Mittepurustavad (säilitavad) katsetused ja katseseadmed

EN 25580:1992 Non-destructive testing. Industrial radiographic illuminators. Minimum requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

19.120.00 Osakeste suuruse analüüs. Sõelumine

EN 933-2:1995 Tests for geometrical properties of aggregates - Part 2:

Determination of particle size distribution - Test sieves, nominal size of apertures

Nõus

Vastu

Seisukoht
puudub

21.060.00 Kinnituselemendid

EN 1662:1997 Hexagon bolts with flange - Small series

Nõus

Vastu

Seisukoht
puudub

EN 1665:1997 Hexagon bolts with flange - Heavy series

Nõus

Vastu

Seisukoht
puudub

EN 1665:1998 Hexagon bolts with flange - Heavy series

Nõus

Vastu

Seisukoht
puudub

EN 20898-7:1995 Mechanical properties of fasteners - Part 7: Torsional test and minimum torques for bolts and screws with nominal diameters 1 mm to 10 mm

Nõus

Vastu

Seisukoht
puudub

EN ISO 10642:1997 Hexagon socket countersunk head screws

Nõus

Vastu

Seisukoht
puudub

EN ISO 3506-3:1997 Mechanical properties of corrosion-resistant stainless-steel fasteners - Part 3: Set screws and similar fasteners not under tensile stress

Nõus

Vastu

Seisukoht
puudub

EN ISO 4757:1994 Cross recesses for screws

Nõus

Vastu

Seisukoht
puudub

EN ISO 7048:1998 Cross recessed cheese head screws

Nõus

Vastu

Seisukoht
puudub

EN ISO 7380:1997 Hexagon socket button head screws

Nõus

Vastu

Seisukoht
puudub

EN 1661:1997 Hexagon nuts with flange

Nõus

Vastu

Seisukoht
puudub

EN 1663:1997 Prevailing torque type hexagon nuts with flange (with non-metallic insert)

Nõus

Vastu

Seisukoht
puudub

EN 1664:1997 Prevailing torque type all-metal hexagon nuts with flange

Nõus

Vastu

Seisukoht
puudub

EN 1666:1997 Prevailing torque type hexagon nuts with flange (with non-metallic insert) with metric fine pitch thread

Nõus

Vastu

Seisukoht
puudub

EN 1667:1997 Prevailing torque type all-metal hexagon nuts with flange with metric fine pitch thread

Nõus

Vastu

Seisukoht
puudub

EN ISO 10511:1997 Prevailing torque type hexagon thin nuts (with non-metallic inserts)

Nõus

Vastu

Seisukoht
puudub

EN ISO 10512:1997 Prevailing torque type hexagon nuts (with non-metallic insert), style 1, with metric fine pitch thread - Property classes 6, 8 and 10

Nõus

Vastu

Seisukoht
puudub

EN ISO 10513:1997 Prevailing torque type all-metal hexagon nuts, style 2, with metric fine pitch thread - Property classes 8, 10 and 12

Nõus

Vastu

Seisukoht
puudub

EN ISO 2320:1997 Prevailing torque type steel hexagon nuts - Mechanical and performance requirements

Nõus

Vastu

Seisukoht
puudub

EN ISO 3506-2:1997 Mechanical properties of corrosion-resistant stainless-steel fasteners - Part 2: Nuts

Nõus

Vastu

Seisukoht
puudub

EN ISO 7040:1997 Prevailing torque type hexagon nuts (with non-metallic insert), style 1 - Property classes 5, 8 and 10

Nõus

Vastu

Seisukoht
puudub

EN ISO 7042:1997 Prevailing torque type all-metal hexagon nuts - Property classes 5, 8, 10 and 12

Nõus

Vastu

Seisukoht
puudub

EN ISO 7719:1997 Prevailing torque type all-metal hexagon nuts, style 1 - Property classes 5, 8 and 10	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 898-6:1995 Mechanical properties of fasteners - Part 6: Nuts with specified proof load values - Fine pitch thread	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28738:1992 Plain washers for clevis pins - Product grade A	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10644:1998 Screw and washer assemblies with plain washers - Washer hardness classes 200 HV and 300 HV	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10673:1998 Plain washers for screw and washer assemblies - Small, normal and large series - Product grade A	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28749:1992 Pins and grooved pins - Shear test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1234:1997 Split pins	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13337:1997 Spring-type straight pins - Slotted, light duty	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2338:1997 Parallel pins, of unhardened steel and austenitic stainless steel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8733:1997 Parallel pins with internal thread, of unhardened steel and austenitic stainless steel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8734:1997 Parallel pins, of hardened steel and martensitic stainless steel (Dowel pins)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8735:1997 Parallel pins with internal thread, of hardened steel or martensitic stainless steel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8739:1997 Grooved pins - Full-length parallel grooved, with pilot	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8740:1997 Grooved pins - Full-length parallel grooved, with chamfer	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8741:1997 Grooved pins - Half-length reverse-taper, grooved	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8742:1997 Grooved pins - One-third-length centre grooved	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8743:1997 Grooved pins - Half-length centre grooved	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8744:1997 Grooved pins - Full-length taper grooved	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8745:1997 Grooved pins - Half-length taper grooved	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8746:1997 Grooved pins with round head	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8747:1997 Grooved pins with countersunk head	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8748:1997 Spring-type straight pins - Coiled, heavy duty	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8750:1997 Spring-type straight pins - Coiled, standard duty	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8751:1997 Spring-type straight pins - Coiled, light duty	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

Nõus Vastu Seisukoht puudub

23.020.00 Gaasi- ja vedelikumahutid

EN 978:1997 Underground tanks of glass-reinforced plastics (GRP) - Determination of factor alpha and factor beta	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1442:1998 Transportable refillable welded steel cylinders for liquefied petroleum gas (LPG) - Design and construction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1795:1997 Transportable gas cylinders (excluding LPG) - Procedures for change of gas service	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 417:1992 Non-refillable metallic gas cartridges for liquefied petroleum gases, with or without a valve, for use with portable appliances - Construction, inspection, testing and marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 629-1:1996 Transportable gas cylinders - 25E taper thread for connection of valves to gas cylinders - Part 1: Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 629-2:1996 Transportable gas cylinders - 25E taper thread for connection of valves to gas cylinders - Part 2: Gauge inspection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 720-2:1996 Transportable gas cylinders - Gases and gas mixtures - Part 2: Determination of flammability and oxidizing ability of gases and gas mixtures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 850:1996 Transportable gas cylinders - Pin-index, yoke-type valve outlet connections for medical use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 850:1998 Transportable gas cylinders - Pin-index, yoke-type valve outlet connections for medical use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 962:1996 Transportable gas cylinders - Valve protection caps and valve guards for industrial and medical gas cylinders - Design, construction and tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11114-1:1997 Transportable gas cylinders - Compatibility of cylinder and valve materials with gas contents - Part 1: Metallic materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11114-1:1998 Transportable gas cylinders - Compatibility of cylinder and valve materials with gas contents - Part 1: Metallic materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11114-3:1997 Transportable gas cylinders - Compatibility of cylinder and valve materials with gas contents - Part 3: Autogenous ignition test in oxygen atmosphere	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11114-3:1998 Transportable gas cylinders - Compatibility of cylinder and valve materials with gas contents - Part 3: Autogenous ignition test in oxygen atmosphere	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13341:1997 Transportable gas cylinders - Fitting of valves to gas cylinders	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13341:1998 Transportable gas cylinders - Fitting of valves to gas cylinders (ISO 13341:1997)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

23.040.00 Torustike osad ja torujuhtmed

EN 1120:1996 Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes and fittings - Determination of the resistance to chemical attack from the inside of a section in a deflected condition	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12099:1997 Plastics piping systems - Polyethylene piping materials and components - Determination of volatile content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12106:1997 Plastics piping systems - Polyethylene (PE) pipes - Test method for the resistance to internal pressure after application of squeeze-off	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 12118:1997	Plastics piping systems - Determination of moisture content in thermoplastics by coulometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1225:1996	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of the creep factor under wet conditions and calculation of the long-term specific ring stiffness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1226:1996	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Test method to prove the resistance to initial ring deflection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1227:1997	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of the long-term ultimate relative ring deflection under wet conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1228:1996	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of initial specific ring stiffness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1229:1996	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes and fittings - Test methods to prove the leaktightness of the wall under short-term internal pressure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1393:1996	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of initial longitudinal tensile properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1393:1997	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of initial longitudinal tensile properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1394:1996	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of the apparent initial circumferential tensile strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1394:1997	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of the apparent initial circumferential tensile strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1446:1996	Plastics piping and ducting systems - Thermoplastics pipes - Determination of ring flexibility	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1638:1997	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Test method for the effects of cyclic internal pressure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1862:1997	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of the relative flexural creep factor following exposure to a chemical environment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 578:1993	Plastics piping systems - Plastics pipes and fittings - Determination of the opacity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 579:1993	Plastics piping systems - Crosslinked polyethylene (PE-X) pipes - Determination of degree of crosslinking by solvent extraction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 580:1993	Plastics piping systems - Unplasticized polyvinyl chloride (PVC-U) pipes - Test method for the resistance to dichloromethane at a specified temperature (DCMT)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 637:1995	Plastics piping systems - Glass-reinforced plastics components - Determination of the amounts of constituents using the gravimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 705:1994	Plastics piping systems - Glass reinforced thermosetting plastics (GRP) pipes and fittings - Methods for regression analyses and their use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 727:1994	Plastics piping and ducting systems - Thermoplastics pipes and fittings - Determination of Vicat softening temperature (VST) temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 743:1994	Plastics piping and ducting systems - Thermoplastics pipes - Determination of the longitudinal reversion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 761:1994	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of the creep factor under dry conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 922:1994 Plastics piping and ducting systems - Pipes and fittings of unplasticized poly(vinyl chloride) (PVC-U) - Specimen preparation for determination of the viscosity number and calculation of the K-value	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12162:1995 Thermoplastics materials for pipes and fittings for pressure applications - Classification and designation - Overall service (design) coefficient	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13478:1997 Thermoplastics pipes for the conveyance of fluids - Determination of resistance to rapid crack propagation (RCP) - Full-scale test (FST)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13479:1997 Polyolefin pipes for the conveyance of fluids - Determination of resistance to crack propagation - Test method for slow crack growth on notched pipes (notch test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13760:1998 Plastics pipes for the conveyance of fluids under pressure - Miner's rule - Calculation method for cumulative damage	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9967:1995 Thermoplastics pipes - Determination of creep ratio	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1254-1:1998 Copper and copper alloy - Plumbing fittings - Part 1: Fittings with ends for capillary soldering or capillary brazing to copper tubes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1254-2:1998 Copper and copper alloys - Plumbing fittings - Part 2: Fittings with compression ends for use with copper tubes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1254-3:1998 Copper and copper alloys - Plumbing fittings - Part 3: Fittings with compression ends for use with plastics pipes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1254-4:1998 Copper and copper alloys. Plumbing fittings - Part 4: Fittings combining other end connections with capillary or compression ends	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1254-5:1998 Copper and copper alloys - Plumbing fittings - Part 5: Fittings with short ends for capillary brazing to copper tubes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12107:1997 Plastics piping systems - Injection-moulded thermoplastics fittings, valves and ancillary equipment - Determination of the long-term hydrostatic strength of thermoplastics materials for injection moulding of piping components	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12117:1997 Plastics piping systems - Fittings, valves and ancillaries - Determination of gaseous flow rate/pressure drop relationships	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12256:1998 Plastics piping systems - Thermoplastics fittings - Test method for mechanical strength or flexibility of fabricated fittings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1716:1997 Plastics piping systems - Polyethylene (PE) tapping tees - Test method for impact resistance of an assembled tapping tee	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 763:1994 Plastics piping and ducting systems - Injection-moulded thermoplastics fittings - Test method for visually assessing effects of heating	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 802:1994 Plastics piping and ducting systems - Injection-moulded thermoplastics fittings for pressure piping systems - Test method for maximum deformation by crushing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1448:1996 Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) components - Test methods to prove the design of rigid locked socket-and-spigot joints with elastomeric seals	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1449:1996 Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) components - Test methods to prove the design of cemented socket-and-spigot joints	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1450:1996 Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) components - Test methods to prove the design of bolted flange joints	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 712:1993 Thermoplastics piping systems - End-load bearing mechanical joints between pressure pipes and fittings - Test method for resistance to pull-out under constant longitudinal force	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13783:1997 Plastics piping systems - Unplasticized poly(vinyl chlorid) (PVC-U) end-load-bearing double socket joints - Test method for leaktightness and strength while subjected to bending and internal pressure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21746:1993 Rubber or plastics hoses and tubing - Bending tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23994:1993 Plastics products - Hose of polymer reinforced thermoplastics for suction and discharge	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24641:1993 Rubber products - Textile-reinforced hoses for water suction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24641:1995 Rubber hoses for water suction and discharge - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24671:1993 Rubber and plastics hose assemblies - Methods of measurement of dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24672:1993 Rubber and plastics hoses - Sub-ambient temperature flexibility tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26801:1993 Rubber or plastics hoses - Determination of volumetric expansion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26802:1993 Rubber and plastics hose and hose assemblies - Wire reinforced - Hydraulic impulse test with flexing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27326:1993 Rubber and plastics hoses - Assessment of ozone resistance under static conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28029:1993 Plastics hose - General purpose collapsible water hose, textile reinforced - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28033:1993 Rubber and plastic hoses - Determination of adhesion between components	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 854:1996 Rubber hoses and hose assemblies - Textile reinforced hydraulic type - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 855:1996 Plastics hoses and hose assemblies - Thermoplastics textile reinforced hydraulic type - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10960:1996 Rubber and plastics hoses - Assessment of ozone resistance under dynamic conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11758:1997 Rubber and plastics hoses - Exposure to a xenon arc lamp - Determination of changes in colour and appearance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11758:1997 Rubber and plastics hoses - Exposure to a xenon arc lamp - Determination of changes in colour and appearance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1307:1995 Rubber and plastic hoses for general-purpose industrial applications - Bore diameters and tolerances, and tolerances on length	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1402:1996 Rubber and plastics hoses and hose assemblies - Hydrostatic testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1403:1997 Rubber hoses, textile-reinforced, for general-purpose water applications - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2398:1997 Rubber hose, textile-reinforced, for compressed air - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4023:1995 Rubber hoses for steam - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4080:1995 Rubber and plastics hoses and hose assemblies - Determination of permeability to gas	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 4080:1998 Rubber and plastics hoses and hose assemblies - Determination of permeability to gas (ISO 4080:1991)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6224:1997 Plastics hoses, textile-reinforced, for general-purpose water applications - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6803:1997 Rubber or plastics hoses and hose assemblies - Hydraulic-pressure impulse test without flexing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6945:1996 Rubber hoses - Determination of abrasion resistance of the outer cover	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7233:1995 Rubber and plastics hoses and hose assemblies - Determination of suction resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7662:1996 Rubber and plastics hoses - Determination of abrasion of lining	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7751:1997 Rubber and plastics hoses and hose assemblies - Ratios of proof and burst pressure to design working pressure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8031:1997 Rubber and plastics hoses and hose assemblies - Determination of electrical resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8308:1995 Rubber and plastics hoses and tubing - Determination and transmission of liquids through hose and tubing walls	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8580:1995 Rubber and plastics hoses - Determination of ultra-violet resistance under static conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

23.060.00 Ventiid

EN 12100:1997 Plastics piping systems - Polyethylene (PE) valves - Test method for resistance to bending between supports	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12119:1997 Plastics piping systems - Polyethylene (PE) valves - Test method for resistance to thermal cycling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1704:1997 Plastics piping systems - Thermoplastics valves - Test method for the integrity of a valve after temperature cycling under bending	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1705:1996 Plastics piping systems - Thermoplastics valves - Test method for the integrity of a valve after an external blow	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26553:1991 Automatic steam traps - Marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26554:1991 Flanged automatic steam traps - Face-to-face dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27841:1991 Automatic steam traps - Determination of steam loss - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27842:1991 Automatic steam traps - Determination of discharge capacity - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 558-1:1995 Industrial valves - Face-to-face and centre-to-face dimensions of metal valves for use in flanged pipe systems - Part 1: PN-designated valves	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 331:1998 Manually operated ball valves and closed bottom taper plug valves for gas installations for buildings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 585:1994 Gas welding equipment - Pressure regulators for gas cylinders used in welding, cutting and allied processes up to 200 bar	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

23.080.00 Pumbad

EN 22858:1993 End-suction centrifugal pumps (rating 16 bar) - Designation, nominal duty point and dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

EN 23661:1993 End-suction centrifugal pumps - Baseplate and installation dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25199:1992 Technical specifications for centrifugal pumps - Class II	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 733:1995 End-suction centrifugal pumps, rating with 10 bar with bearing bracket - Nominal duty point, main dimensions, designation system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 734:1995 Side channel pumps PN 40 - Nominal duty point, main dimensions, designation system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 735:1995 Overall dimensions of rotodynamic pumps - Tolerances	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9905:1997 Technical specifications for centrifugal pumps - Class I	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9908:1997 Technical specifications for centrifugal pump - Class III	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

23.100.00 Hüdraulikasüsteemid

EN 853:1996 Rubber hoses and hose assemblies - Wire braid reinforced hydraulic type - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 856:1996 Rubber hoses and hose assemblies - Rubber-covered spiral wire reinforced hydraulic type - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 857:1996 Rubber hoses and hose assemblies - Wire braid reinforced compact type for hydraulic applications - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

23.120.00 Ventilaatorid. Tiivikud. Kliimaseadmed

EN 255-2:1997 Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors - Heating mode - Part 2: Testing and requirements for marking for space heating units	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 255-4:1997 Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors - Heating mode - Part 4: Requirements for space heating and sanitary hot water units	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 810:1997 Dehumidifiers with electrically driven compressors - Rating tests, marking, operational requirements and technical data sheet	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 814-2:1997 Air conditioners and heat pumps with electrically driven compressors - Cooling mode - Part 2: Testing and requirements for marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 814-3:1997 Air conditioners and heat pumps with electrically driven compressors - Cooling mode - Part 3: Requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 328:1992 Heat exchangers - Test procedures for establishing performance of unit air coolers for refrigeration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

25.040.00 Tööstuslikud automatiseerimissüsteemid

EN 29787:1992 Manipulating industrial robots - Coordinate systems and motions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29946:1992 Manipulating industrial robots - Presentation of characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9409-1:1996 Manipulating industrial robots - Mechanical interfaces - Part 1: Plates (form A)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9409-2:1996 Manipulating industrial robots - Mechanical interfaces - Part 2: Shafts (form A)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

ENV ISO 10303-1:1995 Industrial automation systems and integration - Product data representation and exchange - Part 1: Overview and fundamental principles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-101:1995 Industrial automation systems and integration - Product data representation and exchange - Part 101: Integrated application resources: Draughting	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-11:1995 Industrial automation systems and integration - Product data representation and exchange - Part 11: Description methods: The EXPRESS language reference manual	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-201:1995 Industrial automation systems and integration - Product data representation and exchange - Part 201: Application protocol: Explicit draughting	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-203:1995 Industrial automation systems and integration - Product data representation and exchange - Part 203: Application protocol: Configuration controlled design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-21:1995 Industrial automation systems and integration - Product data representation and exchange - Part 21: Implementation methods: Clear text encoding of the exchange structure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-31:1995 Industrial automation systems and integration - Product data representation and exchange - Part 31: Conformance testing methodology and framework: General concepts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-41:1995 Industrial automation systems and integration - Product data representation and exchange - Part 41: Integrated generic resources: Fundamentals of product description and support	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-42:1995 Industrial automation systems and integration - Product data representation and exchange - Part 42: Integrated generic resources: Geometric and topological representation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-43:1995 Industrial automation systems and integration - Product data representation and exchange - Part 43: Integrated generic resources: Representation structures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-44:1995 Industrial automation systems and integration - Product data representation and exchange - Part 44: Integrated generic resources - Product structure configuration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10303-46:1995 Industrial automation systems and integration - Product data representation and exchange - Part 46: Integrated generic resources: Visual presentation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

25.100.00 Lõikeriistad

EN 22568:1989 Hand- and machine-operated circular screwing dies and hand-operated die stocks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 22857:1989 Ground thread taps for ISO metric threads of tolerances 4H to 8H and 4G to 6G coarse and fine pitches - Manufacturing tolerances on the threaded portion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24230:1989 Hand- and machine-operated circular screwing dies for taper pipe threads - R series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24231:1989 Hand- and machine-operated circular screwing dies for parallel pipe threads - G series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25967:1989 Taps for thread cutting - Nomenclature of the main types and terminology	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25968:1989 Circular screwing dies - Terminology	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1083-2:1997 Power-driven brushes - Part 2: Safety requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

25.140.00 Käsitööriistad

EN 26789:1994 Assembly tools for screws and nuts - Hand torque tools - Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	---

25.160.00 Keevitus ja jootmine

EN 22401:1994 Covered electrodes - Determination of the efficiency, metal recovery and deposition coefficient	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25183-1:1991 Resistance spot welding - Electrode adaptors, male taper 1 : 10 - Part 1: Conical fixing, taper 1 : 10	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25183-2:1991 Resistance spot welding - Electrode adaptors, male taper 1 : 10 - Part 2: Parallel shank fixing for end-thrust electrodes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25184:1994 Straight resistance spot welding electrodes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25821:1991 Resistance spot welding electrode caps	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25827:1992 Spot welding - Electrode back-ups and clamps	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28430-1:1992 Resistance spot welding - Electrode holders - Part 1: Taper fixing 1:10	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28430-2:1992 Resistance spot welding - Electrode holders - Part 2: Morse taper fixing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28430-3:1992 Resistance spot welding - Electrode holders - Part 3: Parallel shank fixing for end thrust	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 760:1996 Welding consumables - Fluxes for submerged arc welding - Classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1256:1996 Gas welding equipment - Specification for hose assemblies for equipment for welding, cutting and allied processes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1326:1996 Gas welding equipment - Small kits for gas brazing and welding	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20693:1991 Dimensions of seam welding wheel blanks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20865:1991 Slots in platens for projection welding machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21089:1991 Electrode taper fits for spot welding equipment - Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25822:1991 Spot welding equipment - Taper plug gauges and taper ring gauges	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27931:1992 Insulation caps and bushes for resistance welding equipment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28167:1992 Projections for resistance welding	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28206:1992 Acceptance tests for oxygen cutting machines - Reproducible accuracy - Operational characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29090:1992 Gas tightness of equipment for gas welding and allied processes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29313:1992 Resistance spot welding equipment - Cooling tubes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29539:1992 Materials for equipment used in gas welding, cutting and allied processes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 559:1994 Gas welding equipment - Rubber hoses for welding, cutting and allied processes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 560:1994 Gas welding equipment - Hose connections for equipment for welding, cutting and allied processes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 561:1994 Gas welding equipment - Quick-action coupling with shut-off valve for welding, cutting and allied processes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 730:1995 Gas welding equipment - Equipment used in gas welding, cutting and allied processes, safety devices for fuel gases and oxygen or compressed air - General specifications, requirements and tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 731:1995 Gas welding equipment - Air-aspirated hand blowpipes - Specifications and tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 874:1995 Gas welding equipment - Oxygen/fuel gas blowpipes (cutting machine type) of cylindrical barrel - Type of construction, general specifications, test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 961:1995 Gas welding equipment - Manifold regulators used in welding, cutting and allied processes up to 200 bar	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14113:1997 Gas welding equipment - Rubber and plastic hoses assembled for compressed or liquefied gases up to a maximum design pressure of 450 bar	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5172:1996 Manual blowpipes for welding, cutting and heating - Specifications and tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5828:1996 Resistance welding equipment - Secondary connecting cables with terminals connected to watercooled lugs - Dimensions and characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7284:1996 Resistance welding equipment - Particular specifications applicable to transformers with two separate secondary windings for multi-spot welding as used in the automobile industry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8205-1:1996 Water-cooled secondary connection cables for resistance welding - Part 1: Dimensions and requirements for double-conductor connection cables	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8205-2:1996 Water-cooled secondary connection cables for resistance welding - Part 2: Dimensions and requirements for single-conductor connection cables	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8205-3:1996 Water-cooled secondary connection cables for resistance welding - Part 3: Test requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9312:1994 Resistance welding equipment - Insulated pins for use in electrode back-ups	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9455-6:1997 Soft soldering fluxes - Test methods - Part 6: Determination and detection of halide (excluding fluoride) content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

25.220.00 Pinnatöötlus ja pindamine

EN ISO 11124-1:1997 Preparation of steel substrates before application of paints and related products - Specifications for metallic blast-cleaning abrasives - Part 1: General introduction and classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11124-2:1997 Preparation of steel substrates before application of paints and related products - Specifications for metallic blast-cleaning abrasives - Part 2: Chilled-iron grit	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11124-3:1997 Preparation of steel substrates before application of paints and related products - Specifications for metallic blast-cleaning abrasives - Part 3: High-carbon cast-steel shot and grit	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11124-4:1997 Preparation of steel substrates before application of paints and related products - Specifications for metallic blast-cleaning abrasives - Part 4: Low-carbon cast-steel shot	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 11125-1:1997 Preparation of steel substrates before application of paints and related products - Test methods for metallic blast-cleaning abrasives - Part 1: Sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11125-2:1997 Preparation of steel substrates before application of paints and related products - Test methods for metallic blast-cleaning abrasives - Part 2: Determination of particle size distribution	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11125-3:1997 Preparation of steel substrates before application of paints and related products - Test methods for metallic blast-cleaning abrasives. Part 3: Determination of hardness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11125-4:1997 Preparation of steel substrates before application of paints and related products - Test methods for metallic blast-cleaning abrasives - Part 4: Determination of apparent density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11125-5:1997 Preparation of steel substrates before application of paints and related products - Test methods for metallic blast-cleaning abrasives - Part 5: Determination of percentage defective particles and of microstructure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11125-6:1997 Preparation of steel substrates before application of paints and related products - Test methods for metallic blast-cleaning abrasives - Part 6: Determination of foreign matter	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11125-7:1997 Preparation of steel substrates before application of paints and related products - Test methods for metallic blast-cleaning abrasives - Part 7: Determination of moisture	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11126-1:1997 Preparation of steel substrates before application of paints and related products - Specifications for non-metallic blast-cleaning abrasives - Part 1: General introduction and classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11126-3:1997 Preparation of steel substrates before application of paints and related products - Specifications for non-metallic blast-cleaning abrasives - Part 3: Copper refinery slag	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11126-4:1998 Preparation of steel substrates before application of paints and related products - Specifications for non-metallic blast-cleaning abrasives - Part 4: Coal furnace slag	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11126-6:1997 Preparation of steel substrates before application of paints and related products - Specifications for non-metallic blast-cleaning abrasives - Part 6: Iron furnace slag	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11126-8:1997 Preparation of steel substrates before application of paints and related products - Specifications for non-metallic blast-cleaning abrasives - Part 8: Olivine sand	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11127-1:1997 Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 1: Sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11127-2:1997 Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 2: Determination of particle size distribution	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11127-3:1997 Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 3: Determination of apparent density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11127-4:1997 Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 4: Assessment of hardness by a glass slide test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11127-5:1997 Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives. - Part 5: Determination of moisture	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 11127-6:1997 Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 6: Determination of water-soluble contaminants by conductivity measurement	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11127-7:1997 Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 7: Determination of water soluble chlorides	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12944-4:1998 Paints and varnishes - Corrosion protection of steel structures by protective paint systems - Part 4: Types of surface and surface preparation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3861:1997 Rubber hoses for sand and grit blasting - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8503-1:1995 Preparation of steel substrates before application of paints and related products - Surface roughness characteristics of blast-cleaned steel substrates - Part 1: Specifications and definitions for ISO surface profile comparators for the assessment of abrasive blast-cleaned surfaces	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8503-2:1995 Preparation of steel substrates before application of paints and related products - Surface roughness characteristics of blast-cleaned steel substrates - Part 2: Method for the grading of surface profile of abrasive blast-cleaned steel - Comparator procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8503-3:1995 Preparation of steel substrates before application of paints and related products - Surface roughness characteristics of blast-cleaned steel substrates - Part 3: Method for the calibration of ISO surface profile comparators and for the determination of surface profile - Focusing microscope procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8503-4:1995 Preparation of steel substrates before application of paints and related products - Surface roughness characteristics of blast-cleaned steel substrates - Part 4: Method for the calibration of ISO surface profile comparators and for the determination of surface profile - Stylus instrument procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1274:1996 Thermal spraying - Powders - Composition - Technical supply conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1395:1996 Thermal spraying - Acceptance inspection of thermal spraying equipment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 22063:1993 Metallic and other inorganic coatings - Thermal spraying - Zinc, aluminium and their alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 582:1993 Thermal spraying - Determination of tensile adhesive strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1463:1994 Metallic and oxide coatings - Measurement of coating thickness - Microscopical method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14918:1998 Thermal spraying - Approval testing of thermal sprayers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2064:1994 Metallic and other non-organic coatings - Definitions and conventions concerning the measurement of thickness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2360:1995 Non-conductive coatings on non-magnetic basis metals - Measurement of coating thickness - Eddy current method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3613:1994 Chromate conversion coatings on zinc and cadmium - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3868:1994 Metallic and other non-organic coatings - Measurement of coating thicknesses - Fizeau multiple-beam interferometry method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3892:1994 Conversion coatings on metallic materials - Determination of coating mass per unit area - Gravimetric methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 4536:1995 Metallic and non-organic coatings on metallic substrates - Saline droplets corrosion test (SD test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4541:1994 Metallic and other non-organic coatings - Corrodokote corrosion test (CORR test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4543:1994 Metallic and other non-organic coatings - General rules for corrosion tests applicable for storage conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6988:1994 Metallic and other non organic coatings - Sulfur dioxide test with general condensation of moisture	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1403:1998 Corrosion protection of metals - Electrodeposited coatings - Method of specifying general requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10308:1997 Metallic coatings - Review of porosity tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12687:1998 Metallic coatings - Porosity tests - Humid sulfur (flowers of sulfur) test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1460:1994 Metallic coatings - Hot dip galvanized coatings on ferrous materials - Gravimetric determination of the mass per unit area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1462:1995 Metallic coatings - Coatings other than those anodic to the basis metal - Accelerated corrosion tests - Method for the evaluation of the results	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2177:1994 Metallic coatings - Measurement of coating thickness - Coulometric method by anodic dissolution	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2178:1995 Non-magnetic coatings on magnetic substrates - Measurement of coating thickness - Magnetic method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2361:1995 Electrodeposited nickel coatings on magnetic and non-magnetic substrates - Measurement of coating thickness - Magnetic method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2819:1994 Metallic coatings on metallic substrates - Electrodeposited and chemically deposited coatings - Review of methods available for testing adhesion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3543:1994 Metallic and non-metallic coatings - Measurement of thickness - Beta backscatter method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3882:1994 Metallic and other non-organic coatings - Review of methods of measurement of thickness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4518:1995 Metallic coatings - Measurement of coating thickness - Profilometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4524-3:1995 Metallic coatings - Test methods for electrodeposited gold and gold alloy coatings - Part 3: Electrographic tests for porosity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4524-6:1994 Metallic coatings - Test methods for electrodeposited gold and gold alloy coatings - Part 6: Determination of the presence of residual salts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4538:1995 Metallic coatings - Thioacetamide corrosion test (TTA test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4540:1995 Metallic coatings - Coatings cathodic to the substrate - Rating of electroplated test specimens subjected to corrosion tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8401:1994 Metallic coatings - Review of methods of measurement of ductility	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8403:1995 Metallic coatings - Coatings anodic to the substrate - Rating of test specimens subjected to corrosion tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9220:1994 Metallic coatings - Measurement of coating thickness - Scanning electron microscope method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 8290:1998 Vitreous and porcelain enamels - Determination of resistance to sulfuric acid at room temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

27.040.00 Gaasi- ja auruturbiinid. Aurumasinad

EN 45510-6-2:1998 Guide for procurement of power station equipment - Part 6-2: Turbine auxiliaries - Feedwater heaters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

27.060.00 Põletid. Katlad

EN 225:1987 Atomizing oil burners - Pumps with rotating shaft and external drive - Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 226:1987 Atomizing oil burners - Connecting dimensions between burners and heat generators	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 230:1990 Monoblock oil burners - Safety, control and regulation devices and safety times	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 230/AC:1991 Monoblock oil burners - Safety, control and regulation devices and safety times. (Corrigendum)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 264:1991 Safety shut-off devices for combustion plants using liquid fuels - Safety requirements and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 267:1991 Atomizing oil burners of monobloc type - Testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 267:1996 Safety shut-off and control devices for monobloc oil burners	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 293:1992 Oil pressure atomizing nozzles - Minimum requirements - Testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 299:1998 Oil pressure atomizing nozzles - Determination of the angle and spray characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6806:1995 Rubber hoses and hose assemblies for use in oil burners - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12067-1:1998 Gas/air ratio controls for gas burners and gas burning appliances - Part 1: Pneumatic types	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1117:1998 Heat exchangers - Liquid cooled refrigerant condensers - Test procedures for establishing the performance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 305:1997 Heat exchangers - Definitions of performance of heat exchangers and the general test procedure for establishing performance of all heat exchangers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 306:1997 Heat exchangers - Methods of measuring the parameters necessary for establishing the performance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 308:1997 Heat exchangers - Test procedures for establishing performance of air to air and flue gases heat recovery devices	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1118:1993 Heat exchangers - Refrigerant cooled liquid coolers - Test procedures for establishing the performance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1216:1993 Heat exchangers - Forced circulation air-cooling and air-heating coils - Test procedures for establishing the performance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1397:1994 Heat exchangers - Hydronic room fan coil units - Test procedures for establishing the performance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 307:1990 Heat exchangers - Guidelines to prepare installation, operating and maintenance instructions required to maintain the performance of each type of heat exchanger	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 327:1990 Heat exchangers - Test procedures for establishing performance of forced convection air cooled refrigerant condensers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

27.080.00 Soojuspumbad

EN 12055:1998 Liquid chilling packages and heat pumps with electrically driven compressors - Cooling mode - Definitions, testing and requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 255-3:1997 Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors - Heating mode - Part 3: Testing and requirements for marking for sanitary hot water units	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 378-1:1994 Refrigerating systems and heat pumps - Safety and environmental requirements - Part 1: Basic requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

27.220.00 Soojuse regeneratsioon. Soojusisolatsioon

EN ISO 12241:1998 Thermal insulation for building equipment and industrial installations - Calculation rules	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

31.220.00 Elektron- ja sideseadmete elektromehaanilised osad

EN 28877:1993 Information technology - Telecommunications and information exchange between systems - Interface connector and contact assignments for ISDN Basic Access Interface located at reference points S and T	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

31.260.00 Optoelektronika. Laserseadmed

EN ISO 11149:1997 Optics and optical instruments - Laser and laser-related equipment - Fibre optic connectors for non-telecommunication laser applications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11551:1997 Optics and optical instruments - Lasers and laser related equipment - Test method for absorptance of optical laser components	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

33.080.00 Integraalteenustega digitaalvõrk (ISDN)

ENV 41113:1994 Information technology - Functional standard for profiles T/C 4311 and T/D 4311 - ISDN (Public/Private) - Packet mode service - D-channel - Virtual call (VC)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

33.180.00 Kiudoptiline side

EN 61300-3-26:1997 Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-26: Examinations and measurements - Measurement of the angular misalignment between fibre and ferrules axes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

35.020.00 Infotehnoloogia üldküsimumused

EN 1047-1:1996 Secure storage units - Classification and methods of test for resistance to fire - Part 1: Data cabinets	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

35.040.00 Märgistikud ja informatsiooni kodeerimine

EN 12323:1998 Bar coding - Symbology specifications - "Code 16K"	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12403:1998 Bar coding - Structured Data Files	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1571:1996 Bar coding - Data identifiers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1572:1996 Bar coding - Unique identifier for transport units	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 1573:1996 Bar coding - Multi-industry transport label	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1635:1997 Bar coding - Test specifications - Bar code symbols	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1922:1997 Information technology - Character repertoire and coding for interworking with Telex services	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1923:1998 European Character Repertoires and their Coding - 8 bit single byte coding	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28601:1992 Data elements and interchange formats - Information interchange - Representation of dates and times	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 796:1995 Bar coding - Symbology identifiers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 797:1995 Bar coding - Symbology specifications - 'EAN/UPC'	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 797:1996 Bar coding - Symbology specifications - 'EAN/UPC'	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 798:1995 Bar coding - Symbology specifications - "Codabar"	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 799:1995 Bar coding - Symbology specifications - "Code 128"	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 800:1995 Bar coding - Symbology specifications - 'Code 39'	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 801:1995 Bar coding - Symbology specifications - "Interleaved 2 of 5"	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 841:1995 Bar coding - Symbology specifications - Format description	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 11172-1:1995 Information technology - Coding of moving pictures and associated audio for digital storage media at up to about 1,5 Mbit/s - Part 1: Systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 11172-2:1995 Information technology - Coding of moving pictures and associated audio for digital storage media at up to about 1,5 Mbit/s - Part 2: Video	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 11172-3:1995 Information technology - Coding of moving pictures and associated audio for digital storage media at up to about 1,5 Mbit/s - Part 3: Audio	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 11544:1995 Information technology - Coded representation of picture and audio information - Progressive bi-level image compression	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 13818-1:1997 Information technology - Generic coding of moving pictures and associated audio information - Part 1: Systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 13818-3:1996 Information technology - Generic of moving coding pictures associated audio information - Part 3: Audio	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12005:1996 Information Technology - Procedures for European Registration of Cultural Elements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12925:1997 Bar coding - Symbology Specifications - "PDF417"	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 13065:1998 Bar coding - Test Specifications for Bar Code Masters	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 13066:1998 Bar coding - Test Specifications for Bar Code Production Software	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

ENV 1649:1995 Bar Coding - Operational aspects affecting the reading of bar code symbols	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1973:1996 Information Technology - European Subsets of ISO/IEC 10646-1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 606:1992 Barcoded transport and handling labels for steel products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

35.060.00 Infotehnoloogias kasutatavad keeled

EN 21539:1992 Information technology - Programming languages - FORTRAN (ISO/IEC 1539 2nd edition)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21539:1995 Information technology - Programming languages - FORTRAN	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21989:1989 Programming languages - COBOL	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21989:1993 Programming languages - COBOL - Amendment 1: Intrinsic function module	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27185:1992 Information technology - Programming languages - Pascal	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28485:1993 Programming languages - APL	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28651-1:1992 Information processing systems - Computer graphics - Graphical Kernel System (GKS) language bindings - Part 1: FORTRAN	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28651-2:1992 Information processing systems - Computer graphics - Graphical Kernel System (GKS) language bindings - Part 2: PASCAL	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28651-3:1993 Information processing systems - Computer graphics - Graphical Kernel System (GKS) language bindings - Part 3: ADA	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29899:1993 Programming languages - C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29945-1:1993 Information technology - Portable Operating System Interface (POSIX) - Part 1: System Application Program Interface (API) (C Language)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1989:1995 Programming languages - COBOL - Correction and clarification amendment for COBOL	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 8651-4:1996 Information technology - Computer graphics - Graphical Kernel System (GKS) language bindings - Part 4: C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9899:1996 Programming languages - C - Amendment 1: C Integrity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9945-2:1995 Information technology - Portable Operating System Interface (POSIX) - Part 2: Shell and utilities	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

35.080.00 Tarkvara väljatöötamine ja süsteemidokumentatsioon

EN 28631:1993 Information technology - Program constructs and conventions for their representation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

35.100.00 Avatud süsteemide ühendamine (OSI)

EN 29646-1:1994 Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 1: General concepts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

EN 29646-3:1994 Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 3: The Tree and Tabular Combined Notation (TTCN)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29646-5:1994 Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 5: Requirements on test laboratories and clients for the conformance assessment process	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7498-1:1995 Information technology - Open Systems Interconnection - Basic Reference Model: The Basic Model	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9646-1:1996 Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 1: General concepts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9646-2:1996 Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 2: Abstract Test Suite specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9646-4:1996 Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 4: Test realization	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9646-5:1996 Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 5: Requirements on test laboratories and clients for the conformance assesment process	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9646-6:1996 Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 6: Protocol profile test specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 41217:1993 Information Technology - Functional standard for Profile A/DI31 - Directory - Behaviour of DUAs for distributed operations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 41218:1993 Information technology - Functional standard for profile A/MH12 - Message Handling Systems (1988 and later) - Common facilities - UA to MS	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 41219:1993 Information technology - Functional standard for profile A/MH13 - Message Handling Systems (1988 and later) - Common facilities - UA or MS to MTA (P3)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 41220:1993 Information technology - Functional standard for profile A/MH31 - Message Handling Systems (1988 and later) - Electronic data interchange messaging service (EDIMS) - EDIM end system to EDIM end system (P EDI & P1)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
HD 40001:1989 Information systems interconnection - Combinations of reference documents for the elaboration of Functional Standards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10607-1:1993 Information technology - International Standardized Profile AFTnn - File transfer, access and management - Part 1: Specification of ACSE, presentation and session protocols for the use by FTAM	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10607-2:1996 Information technology - International Standardized Profile AFTnn - File Transfer, Access and Management - Part 2: Definition of document types, constraint sets and syntaxes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10607-3:1996 Information technology - International Standardized Profiles AFTnn - File Transfer, Access and Management - Part 3: AFT11 - Simple File Transfer Service (unstructured)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10607-4:1996 Information technology - International Standardized Profiles AFTnn - File Transfer, Access and Management - Part 4: AFT12 - Positional File Transfer Service (Flat)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10607-5:1996 Information technology - International Standardized Profiles AFTnn - File Transfer, Access and Management - Part 5: AFT22 - Positional File Access Service (flat)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISP 10607-6:1996 Information technology - International Standardized Profiles AFTnn - File Transfer, Access and Management - Part 6: AFT3 - File Management Service	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10608-1:1994 Information Technology - International Standardized Profile TAnnnn - Connection-mode Transport Service over Connectionless-mode Network Service - Part 1: General overview and subnetwork-independent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10608-13:1996 Information technology - International Standardized Profile TAnnnn - Connection-mode Transport Service over Connectionless-mode Network Service - Part 13: MAC sublayer and physical dependent requirements for Token Ring subnetwork	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10608-2:1994 Information Technology - International Standardized Profile TAnnnn - Connection-mode Transport Service over connectionless-mode Network - Part 2: TA51 profile including subnetwork-dependent requirements for CSMA/CD Local Area Networks (LANs)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10608-4:1996 Information technology - International Standardized Profile TAnnnn - Connection-mode Transport Service over Connectionless-mode Network Service - Part 4: Definition of profile TA53, operation over a Token Ring LAN subnetwork	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10608-6:1996 Information technology - International Standardized Profile TAnnnn - Connection-mode Transport Service over Connectionless-mode Network Service - Part 6: Definition of profile TA54, operation over an FDDI LAN subnetwork	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-10:1996 Information technology - International Standardized Profiles TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 10: LAN subnetwork-dependent, media-independent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-11:1996 Information technology - International Standardized Profile TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 11: CSMA/CD subnetwork-dependent, media-dependent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-12:1996 Information technology - International Standardized Profile TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 12: Definition of profile TC51, provision of the OSI connection-mode Transport Service using the OSI connection-mode Network Service in an End System attached to a CSMA/CD LAN	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-14:1965 Information technology - International Standardized Profile TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 14: Definition of profile TC 53, provision of the OSI connection- mode Transport Service using the OSI connection-mode Network Service in an End System attached to a Token Ring LAN	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-2:1996 Information technology - International Standardized Profiles TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 2: Subnetwork-type independent requirements for Group TC	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-3:1996 Information technology - International Standardized Profiles TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 3: Subnetwork-type independent requirements for Group TD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISP 10609-4:1996 Information technology - International Standardized Profiles TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 4: Subnetwork-type independent requirements for Group TE	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-6:1996 Information technology - International Standardized Profiles TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 6: Definition of profiles TC1111/TC1121	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-7:1996 Information technology - International Standardized Profiles TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 7: Definition of profiles TD1111/TD1121	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-8:1996 Information technology - International Standardized Profiles TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network Service - Part 8: Definition of profiles TE1111/TE1121	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10609-9:1996 Information technology - International Standardized Profiles TB, TC, TD and TE - Connection-mode Transport Service over connection-mode Network service - Part 9: Subnetwork-type dependent requirements for Network Layer, Data Link Layer and Physical Layer concerning permanent access to a packet switched data network using virtual calls	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10610-1:1994 Information technology - International Standardized Profile FOD 11 - Open Document Format: Simple document structure - Character content architecture only - Part 1: Document Application Profile (DAP)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10611-1:1995 Information technology - International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 1: MHS Service Support	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10611-2:1996 Information technology - International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 2: Specification of ROSE, RTSE, ACSE, Presentation and Session Protocols for use by MHS	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10611-3:1996 Information technology - International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 3: AMH11 - Message Transfer (P1)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10611-4:1996 Information technology - International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 4: AMH12 - MTS Access (P3)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10611-5:1996 Information technology - International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 5: AMH13 - MS Access (P7)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10612-1:1996 Information technology - International Standardized Profile RD - Relaying the MAC service using transparent bridging - Part 1: Subnetwork-independent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10612-2:1996 Information technology - International Standardized Profile RD - Relaying the MAC service using transparent bridging - Part 2: CSMA/CD LAN subnetwork-dependent, media-dependent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10612-3:1996 Information technology - International Standardized Profile RD - Relaying the MAC service using transparent bridging - Part 3: Token Ring LAN subnetwork-dependent, media-dependent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10612-4:1996 Information technology - International Standardized Profile RD - Relaying the MAC service using transparent bridging - Part 4: Profile RD.51.51 (CSMA/CD LAN - CSMA/CD LAN)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISP 10612-5:1996 Information technology - International Standardized Profile RD - Relaying the MAC service using transparent bridging - Part 5: Profile RD51.54 (CSMA/CD LAN - FDDI LAN)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10612-6:1996 Information technology - International Standardized Profile RD - Relaying the MAC service using transparent bridging - Part 6: Profile RD54.54 (FDDI LAN -FDDI LAN)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10612-7:1996 Information technology - International Standardized Profile RD - Relaying the MAC service using transparent bridging.Part 7 : Profile RD51.53 (CSMA/CD LAN - Token Ring LAN)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10612-8:1996 Information technology - International Standardized Profile RD - Relaying the MAC service using transparent bridging - Part 8 : Profile RD53.53 (Token Ring LAN - Token Ring LAN)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10612-9:1996 Information technology - International Standardized Profile RD - Realying the MAC service using transparent bridging - Part 9 : Profile RD53.54 (Token Ring LAN - FDDI LAN)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10613-1:1996 Information technology - International Standardized Profile RA - Relaying the Connectionless-mode Network Service - Part 1: Subnetwork-independent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10613-2:1996 Information technology - International Standardized Profile RA - Relaying the Connectionless-mode Network Service - Part 2: LAN subnetwork-dependent, media-independent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10613-3:1996 Information technology - International Standardized Profile RA - Relaying the Connectionless-mode Network Service - Part 3: CSMA/CD LAN subnetwork-dependent, media-dependent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10613-4:1996 Information technology - International Standardized Profile RA - Relaying the Connectionless-mode Network Service - Part 4: FDDI LAN subnetwork- dependent, media-dependent requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10613-5:1996 Information technology - International Standardized Profile RA - Relaying the Connectionless-mode Network Service - Part 5: Definition of profile RA51.51, relaying the Connectionless-mode Network Service between CSMA/CD LAN subnetworks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10613-6:1996 Information technology - International standardized profile RA - Relaying the Connectionless-mode Network Service - Part 6: Definition of profile RA51.54, relaying the connectionless-mode network service between CSMA/CD LAN subnetworks and FDDI LAN Subnetworks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10613-7:1996 Information technology - International Standardized Profile RA - Relaying the Connectionless-mode Network Service - Part 7: PSDN subnetwork-dependent, media-dependent requirements for virtual calls over a permanent access	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10613-8:1996 Information technology - International Standardized Profile RA - Relaying the Connectionless-mode Network Service - Part 8: Definition of profile RA51.1111, relaying the Connectionless-mode Network Service between CSMA/CD LAN subnetworks and PSDNs using virtual calls over a PSTN leased line permanent access	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 10613-9:1996 Information technology - International Standardized Profile RA - Relaying the Connectionless-mode Network Service - Part 9: Definition of profile RA51.1121, relaying the Connectionless-mode Network Service between CSMA/CD LAN subnetworks and PSDNs using virtual calls over a digital data circuit/CSDN leased line permanent access	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11181-1:1994 Information technology - International Standardized Profile FOD26 - Open Document Format - Enhanced document structure - Character, raster graphics and geometric graphics content architectures - Part 1: Document Application Profile (DAP)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISP 11182-1:1994 Information technology - International Standardized Profile FOD36 - Open Document Format: Extended document structure - Character, raster graphics and geometric graphics content architectures - Part 1: Document Application Profile (DAP)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11183-1:1994 Information Technology - International Standardized Profiles AOM1n OSI Management - Management Communications - Part 1: Specification of ACSE, presentation and session protocols for the use by ROSE and CMISE	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11183-2:1994 Information technology - International Standardized Profiles AOM1n OSI Management - Management communications - Part 2: CMISE/ROSE for AOM12 - Enhanced management communications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11183-3:1994 Information technology - International Standardized Profiles AOM1n OSI Management - Management Communications - Part 3: CMISE/ROSE for AOM11 - Basic Management Communications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-1:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 1: FVT211, FVT212 - Sequenced and Unsequenced Application Control Objects	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-10:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 10: FVT231 - Forms FEPCO (Field Entry Pilot Control Object) No.1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-11:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 11: FVT232 - Paged FEPCO (Field Entry Pilot Control Object) No.1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-2:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 2: FVT213, FVT214 - Sequenced and Unsequenced Terminal Control Objects	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-3:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 3: FVT215, FVT216 - Application RIO Record Loading Control Object, Terminal RIO Record Notification Control Object	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-4:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 4: FVT217 - Horizontal Tabulation Control Object	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-5:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 5: FVT218 - Logical Image Control Object	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-6:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 6: FVT219 - Status Message Control Object	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-7:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 7: FVT2110 - Entry-Control Control Object	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-8:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 8: FVT221 - Forms FEICO (Field Entry Instruction Control Object) No.1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11185-9:1995 Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 9: FVT222 - Paged FEICO (Field Entry Instruction Control Object) No.1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISP 11188-1:1996 Information technology - International Standardized Profile - Common upper layer requirements - Part 1: Basic connection oriented requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 11190:1996 Information technology - International Standardized Profile FD13 - Directory data definitions - FTAM Use of the Directory	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-1:1996 Information technology - Open Systems Interconnection - International Standardized Profiles: OSI Distributed Transaction Processing Part 1: Introduction to the Transaction Processing Profiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-10:1996 Information technology - Open Systems Interconnection - International Standardized Profiles: OSI Distributed Transaction Processing Part 10: Provider supported chained transactions - Shared Control (ATP32)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-2:1996 Information technology - Open Systems Interconnection - International Standardized Profiles: OSI Distributed Transaction Processing - Part 2: Support of OSI TP APDUs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-3:1996 Information technology - Open Systems Interconnection International Standardized Profiles: OSI Distributed Transaction Processing Part 3: Support of CCR APDUs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-4:1996 Information technology - Open Systems Interconnection - International Standardized Profiles: OSI Distributed Transaction Processing Part 4: Support of session, Presentation and ACSE PDUs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-5:1996 Information technology - Open Systems Interconnection - International Standardized Profiles: OSI Distributed Transaction Processing - Part 5: Application supported transactions - Polarized control (ATP11)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-6:1996 Information technology - Open Systems Interconnection - International Standardized Profiles: OSI Distributed Transaction Processing Part 6: Application supported transactions - Shared control (ATP12)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-7:1996 Information technology - Open Systems Interconnection - International Standardized Profiles: OSI Distributed Transaction Processing - Part 7: Provider supported unchained transactions - Polarized control (ATP21)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-8:1996 Information technology - Open Systems Interconnection - International Standardized Profiles: OSI Distributed Transaction Processing Part 8: Provider supported unchained transactions - Shared control (ATP22)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12061-9:1996 Information technology - Open Systems Interconnection - International Standardized Profiles: OSI Distributed Transaction Processing Part 9: Provider supported chained transactions - Polarized control (ATP31)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12062-1:1996 Information technology - International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 1: IPM MHS Service Support	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12062-2:1996 Information technology - International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 2: AMH21 - IPM Content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12062-3:1996 Information technology - International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 3: AMH22 - IPM Requirements for Message Transfer (P1)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12062-4:1996 Information technology - International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 4: AMH23 - IPM Requirements for MTS Access (P3)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISP 12062-5:1996 Information technology - International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 5: AMH24 - IPM Requirements for Enhanced MS Access (P7)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12063-1:1996 Information technology - International Standardized Profiles AMH3n - Message Handling Systems - EDI Messaging Part 1: EDIMG MHS Service Support	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12063-2:1996 Information technology - International Standardized Profiles AMH3n - Message Handling Systems - EDI Messaging - Part 2: AMH31 - EDIMG Content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12063-3:1996 Information technology - International Standardized Profiles AMH3n - Message Handling Systems - EDI Messaging Part 3: AMH32 - EDIMG Requirements for Message Transfer (P1)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12063-4:1996 Information technology - International Standardized Profiles AMH3n - Message Handling Systems - EDI Messaging - Part 4: AMH33 - EDIMG Requirements for MTS Access (P3)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12063-5:1996 Information technology - International Standardized Profiles AMH3n - Message Handling Systems - EDI Messaging - Part 5: AMH34 - EDIMG Requirements for Enhanced MS Access (P7)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12064-1:1998 Information technology - International Standardized Profile FOD112 - Open document format: Image applications - Simple document structure - Raster graphics content architecture - Part 1: Document Application Profile (DAP) (ISO/IEC ISP 12064-1:1995)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12068-1:1997 Information technology - International Standardized Profile FDI4 - Directory data definitions - Use of directory for OSI TP - Part 1: FDI 41 - Basic naming and addressing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12068-2:1997 Information technology - International Standardized Profile FDI4 - Directory data definitions - Use of directory for OSI TP - Part 2: FDI42 - Enhanced naming and addressing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 12070-1:1997 Information technology - International Standardized Profiles FCSn - Character set 8-bit code structure based on ISO/IEC 2022 - Part 1: FCS111 - 2022 Option 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISP 15124-1:1998 Information technology - International Standardized Profile FOD126 - Open Document Format: Image Applications - Enhanced document structure - Character, raster graphics, and geometric graphics content architecture - Part 1: Document Application Profile (DAP)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29314-1:1993 Information processing systems - Fibre Distributed Data Interface (FDDI) - Part 1: Token Ring Physical Layer Protocol (PHY)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29314-2:1993 Information processing systems - Fibre Distributed Data Interface (FDDI) - Part 2: Token Ring Media Access Control (MAC)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9314-3:1995 Information processing systems - Fibre Distributed Data Interface (FDDI) - Part 3: Physical Layer Medium Dependent (PMD)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 41116:1993 Information technology - Functional standard for profiles T/C32 and T/32 - Analogue telephone circuit - Dial-up (PSTN) (COTS + CONS)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28073:1993 Information technology - Telecommunications and information exchange between systems - Open Systems Interconnection - Protocol for providing the connection oriented transport service	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28073:1994 Information technology - Telecommunications and information exchange between systems - Open Systems Interconnection - Protocol for providing the connection-mode transport service	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 8072:1995 Information technology - Open Systems Interconnection - Transport service definition	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

ENV 4115:1993 Information technology - Functional standard for profiles T/C31 and T/D31 - Analogue telephone circuit - Leased (permanent) service (COTS + CONS)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

35.110.00 Võrk

EN 41102:1990 Information Systems Interconnection - Local Area Networks - provision of the OSI Connection-mode Transport Service using the OSI Connectionless-mode Network Service in an End System attached to a CSMA/CD LAN	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

35.140.00 Arvutigraafika

EN 27942:1993 Information processing systems - Computer graphics - Graphical Kernel System (GKS) functional description	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28632-1:1994 Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 1: Functional specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28632-1:1995 Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 1: Functional specification - Amendment 1: Rules for profiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28632-2:1994 Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 2: Character encoding	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28632-2:1995 Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 2: Character encoding - Amendment 1: Rules for profiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28632-3:1994 Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 3: Binary encoding	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28632-3:1995 Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 3: Binary encoding - Amendment 1: Rules for profiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28632-4:1994 Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 4: Clear text encoding	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28632-4:1995 Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 4: Clear text encoding - Amendment 1: Rules for profiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28806-4:1993 Information technology - Computer graphics - Graphical Kernel System for Three Dimensions (GKS-3D) language bindings - Part 4: C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29592-1:1991 Information processing systems - Computer graphics - Programmer's Hierarchical Interactive Graphics System (PHIGS) - Part 1: Functional description	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29592-1:1993 Information processing systems - Computer graphics - Programmer's Hierarchical Interactive Graphics Systems (PHIGS) Part 1: Functional description - Amendment 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29592-2:1991 Information processing systems - Computer graphics - Programmer's Hierarchical Interactive Graphics System (PHIGS) - Part 2: Archive file format	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29592-2:1993 Information processing systems - Computer graphics - Programmer's Hierarchical Interactive Graphics System (PHIGS) - Part 2: Archive file format - Amendment 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 29592-3:1991 Information processing systems - Computer graphics - Programmer's Hierarchical Interactive Graphics System (PHIGS) - Part 3: Clear-text encoding of archive file	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29592-3/A1:1993 Information processing systems - Computer graphics - Programmer's Hierarchical Interactive Graphics System (PHIGS) - Part 3: Clear-text encoding of archive file	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7942-1:1995 Information technology - Computer graphics and image processing - Graphical Kernel System (GKS) - Part 1: Functional description	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 8632-1:1996 Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 1: Functional specification - Amendment 2: Application structuring extensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9592-4:1996 Information processing systems - Computer graphics - Programmer's Hierarchical Interactive Graphics System (PHIGS) - Part 4: Plus Lumičre and Surfaces, PHIGS PLUS	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

35.180.00 Lõppseadmed jm välisseadmed

ENV 12646:1997 Bar Coding - Test Specification for Bar Code Scanners and Decoders	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12647:1997 Bar Coding - Test Specifications for Bar Code Verifiers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12648:1997 Bar Coding - Test Specifications for Bar Code Printers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

35.200.00 Liidestus- ja ühendusseadmed

EN 29315:1992 Information processing systems - Interface between flexible disk cartridge drives and their host controllers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29318-2:1993 Information technology - Intelligent Peripheral Interface - Part 2: Device specific command set for magnetic disk drives	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29318-3:1993 Information technology - Intelligent Peripheral Interface - Part 3: Device generic command set for magnetic and optical disk drives	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29318-4:1993 Information technology - Intelligent Peripheral Interface - Part 4: Device generic command set for magnetic tape drives	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9316:1996 Information technology - Small Computer System Interface-2	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 41901:1994 Information technology - Functional standard for profiles Y/11 and Y/12 - Character mode terminals on PAD - X.29 over X.25 and X.28 (PSDN character mode access)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

35.220.00 Andmesalvestusvahendid

EN 27487-2:1989 Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, 1,9 tpmm (48 tpi), on both sides - Part 2: Track format A	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27487-3:1989 Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, 1,9 tpmm (48 tpi), on both sides - Part 3: Track format B	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27487-3:1993 Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7958 ftprad, 1,9 tpmm (48 tpi), on both sides - Part 3: Track format B - Technical Corrigendum 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 28378-1:1989 Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, 3,8 tpmm (96 tpi), on both sides - Part 1: Dimensional, physical and magnetic characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28378-3:1989 Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, 3,8 tpmm (96 tpi), on both sides - Part 3: Track format B	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28630-2:1993 Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 13 262 ftprad, on 80 tracks on each side - Part 2: Track format A for 77 tracks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28630-3:1993 Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 13 262 ftprad, on 80 tracks on each side - Part 3: Tracks format B for 80 tracks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28860-1:1989 Information processing - Data interchange on 90 mm (3,5 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad on 80 tracks on each side - Part 1: Dimensional, physical and magnetic characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28860-2:1989 Information processing - Data interchange on 90 mm (3,5 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad on 80 tracks on each side - Part 2: Track format	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29293:1989 Information processing - Volume and file structure of flexible disk cartridges for information interchange	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7487-1:1995 Information technology - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, 1,9 tpmm (48 tpi), on both sides - ISO type 202 - Part 1: Dimensional, physical and magnetic characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21864:1993 Information technology - Unrecorded 12,7 mm (0.5 in) wide magnetic tape for information interchange - 32 ftpmm (800 ftpi), NRZ1, 126 ftpmm (3 200 ftpi) phase encoded and 356 ftpmm (9 042 ftpi), NRZ1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25652:1991 Information processing - 9-track, 12.7 mm (0,5) wide magnetic tape for information interchange - Format and recording, using group coding at 246 cpmm (6 250 cpi)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28064:1993 Information processing - Reels for 12,7 mm (0.5 in) wide magnetic tapes - Sizes 16, 18 and 22	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26098:1993 Information processing - Self-loading cartridges for 12,7 mm (0,5 mm in) wide magnetic tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 9661:1995 Information technology - Data interchange on 12,7 mm wide magnetic tape cartridges - 18 tracks, 1 491 data bytes per millimetre	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29171-1:1993 Information technology - 130 mm optical disk cartridge, write once, for information interchange - Part 1: Unrecorded optical disk cartridge Part 1: Unrecorded optical disk cartridge	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29171-2:1993 Information technology - 130 mm optical disk cartridges, write once, for information interchange - Part 2: Recording format	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

35.240.00 Infotehnoloogia (IT) rakendused

EN 1038:1995 Identification card systems - Telecommunication applications - Integrated circuit(s) card payphone	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1332-2:1998 Identification card systems - Man-machine interface - Part 2: Dimensions and location of a tactile identifier for ID-1 cards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 1362:1997 Identification card systems - Device interface characteristics - Classes of device interfaces	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1387:1996 Machine readable cards - Health care applications - Cards: General characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1867:1997 Machine readable cards - Health care applications - Numbering system and registration procedure for issuer identifiers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27816-1:1989 Identification cards - Integrated circuits with contacts - Part 1: Physical characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27816-2:1989 Identification cards - Integrated circuits with contacts - Part 2: Dimensions and location of the contacts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27816-3:1993 Identification cards - Integrated circuit(s) cards with contacts - Part 3: Electronic signals and transmission protocols	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27816-3:1993 Identification cards - Integrated circuits cards with contacts - Part 3: Electronic signals and transmission protocols - Amendment 1: Protocol type T = 1, asynchronous half duplex bloc transmission	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27816-3:1995 Identification cards - Integrated circuit(s) cards with contacts - Part 3: Electronic signals and transmission protocols - Amendment 2: Revision of protocol type selection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29992-1:1993 Financial transaction cards - Messages between the integrated circuit card and the card accepting device - Part 1: Concepts and structures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 30202-1:1993 Financial transaction cards - Security architecture of financial transaction systems using integrated circuit cards - Part 1: Card life cycle	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 726-1:1994 Identification card systems - Telecommunications integrated circuit(s) cards and terminals - Part 1: System overview	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 726-2:1995 Identification card systems - Telecommunications integrated circuit(s) cards and terminals - Part 2: Security framework	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 726-3:1994 Identification card systems - Telecommunications integrated circuit(s) cards and terminals - Part 3: Application independent card requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 726-4:1994 Identification card systems - Telecommunications integrated circuit(s) cards and terminals - Part 4: Application independent card related terminal requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 726-6:1995 Identification card systems - Telecommunications integrated circuit(s) cards and terminals - Part 6: Telecommunication features	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 742:1993 Identification card systems - Intersector ID-1 card location of contacts for cards and devices used in Europe	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 753-1:1997 Identification card systems - Intersector thin flexible cards - Part 1: General technical specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 753-2:1997 Identification card systems - Intersector thin flexible cards - Part 2: Magnetic recording technique	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10202-3:1998 Financial transaction cards - Security architecture of financial transaction systems using integrated circuit cards - Part 3: Cryptographic key relationships	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10202-6:1995 Financial transaction cards - Security architecture of financial transaction systems using integrated circuit cards - Del 6: Cardholder verification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 10373:1995 Identification cards - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 10536-1:1995 Identification cards - Contactless integrated circuit(s) cards - Part 1: Physical characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 8583:1995 Financial transaction card originated messages - Interchange message specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8583-2:1998 Financial transaction card originated messages - Interchange message specifications - Part 2: Application and registration procedures for Institution Identification Codes (IIC)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8583-3:1998 Financial transaction card originated messages - Interchange message specifications - Part 3: Maintenance procedures for codes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7501-1:1995 Identification cards - Machine readable travel documents - Part 1: Machine readable passport	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7810:1996 Identification cards - Physical characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7811-1:1996 Identification cards - Recording technique - Part 1: Embossing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7811-2:1996 Identification cards - Recording technique - Part 2: Magnetic stripe	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7811-3:1996 Identification cards - Recording technique - Part 3: Location of embossed characters on ID-1 cards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7811-4:1996 Identification cards - Recording technique - Part 4: Location of read-only magnetic tracks - Tracks 1 and 2	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7811-5:1996 Identification cards - Recording technique - Part 5: Location of read-write magnetic track - Tracks 3	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7812-1:1995 Identification cards - Identification of issuers - Part 1: Numbering system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7812-2:1995 Identification cards - Identification of issuers - Part 2: Application and registration procedures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7813:1996 Identification cards - Financial transaction cards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7816-4:1996 Information technology - Identification cards - Integrated circuit(s) cards with contacts - Part 4: Interindustry commands for interchange	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7816-5:1995 Identification cards - Integrated circuit(s) cards with contacts - Part 5: Numbering system and registration procedure for application identifiers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7816-5:1997 Identification cards - Integrated circuit(s) cards with contacts - Part 5: Numbering system and registration procedure for application identifiers - Amendment 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO/IEC 7816-6:1997 Identification cards - Integrated circuit(s) cards with contacts - Part 6: Interindustry data elements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1257-1:1994 Identification card systems - Rules for Personal Identification Number handling in intersector environments - Part 1: PIN presentation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1257-2:1997 Identification card systems - Rules for Personal Identification Number handling in intersector environments - Part 2: PIN protection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1257-3:1997 Identification card systems - Rules for Personal Identification Number handling in intersector environments - Part 3: PIN verification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1284:1996 Identification card systems - Intersector rules for locking and unlocking of integrated circuit(s) cards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1292:1995 Identification card systems - Integrated circuit(s) cards and interface devices - Additional test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

ENV 1375-1:1994 Identification card systems - Intersector integrated circuit(s) card additional formats - Part 1: ID-000 card size and physical characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1545-1:1998 Identification card systems - Surface transport applications - Part 1: General data elements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1545-2:1998 Identification card systems - Surface transport applications - Part 2: Transport payment related data elements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1855:1996 Identification card systems - Intersector integrated circuit(s) card systems - Tolerance ranges for IC cards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29069:1990 Information processing - Text and office systems - SGML Document interchange format (SDIF)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29070:1992 Information processing - SGML support facilities - Registration procedures for public text owner identifiers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1285:1995 Information processing - Techniques for using SGML - Application for European Standards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29564-1:1993 Banking - Personal Identification Number management and security - Part 1: PIN protection principles and techniques	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29564-2:1993 Banking - Personal Identification Number management and security - Part 2: Approved algorithm(s) for PIN encipherment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11568-1:1996 Banking - Key management (retail) - Part 1: Introduction to key management	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11568-2:1996 Banking - Key management (retail) - Part 2: Key management techniques for symmetric ciphers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11568-3:1996 Banking - Key management (retail) - Part 3: Key life cycle for symmetric ciphers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9807:1996 Banking and related financial services - Requirements for message authentication (retail)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12204:1996 Advanced Manufacturing Technology - Systems Architecture - Constructs for Enterprise Modelling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 40003:1990 Computer integrated manufacturing - Systems architecture - Framework for Enterprise Modelling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1833:1996 EDI - Message - Syntax and service report message (CONTRL)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29735:1992 Electronic data interchange for administration, commerce and transport (EDIFACT) - Application level syntax rules	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29735:1993 Electronic data interchange for administration, commerce and transport (EDIFACT) - Application level syntax rules	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12253:1997 Road Transport and Traffic Telematics (RTTT) - Dedicated Short Range Communication (DSRC) - Physical Layer using Microwave at 5.8 GHz	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12313-1:1996 Traffic and Traveller Information (TTI) - TTI Messages via Traffic Message Coding - Part 1: Coding Protocol for Radio Data System - Traffic Message Channel (RDS-TMC).	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12313-2:1997 Traffic and Traveller Information (TTI) - TTI Messages via Traffic Message Coding - Part 2: Event and Information codes for Radio Data System - Traffic Message Channel (TMC)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12314-1:1996 Road Transport and Traffic Telematics - Automatic vehicle and equipment identification - Part 1: Reference Architectures and Terminology	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

ENV 12315-1:1996 Traffic and Traveller Information (TTI) - TTI Messages via Dedicated Short-Range Communication - Part 1: Data Specification - Downlink (Roadside to Vehicle)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12315-2:1996 Traffic and Traveller Information (TTI) - TTI Messages via Dedicated Short-Range Communication - Part 2: Data Specification - Uplink (Vehicle to Roadside)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12795:1997 Road Transport and traffic telematics (RTTT) - Dedicated Short Range Communication (DSRC) - DSRC Data Link Layer: Medium Access and Logical Link Control	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12796:1997 Road transport and traffic telematics - Public transport - Validators	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12834:1997 Road Transport and Traffic Telematics (RTTT) - Dedicated Short-Range Communication (DSRC) - Application Layer	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12896:1997 Road Transport and Traffic Telematics - Public Transport - Reference Data Model	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12009:1997 Geographic information - Reference model	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12160:1997 Geographic information - Data description - Spatial schema	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12656:1998 Geographic information - Data description - Quality	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12657:1998 Geographic information - Data description - Metadata	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12658:1998 Geographic information - Data description - Transfer	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12661:1998 Geographic information - Referencing - Geographic identifiers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12762:1998 Geographic information - Referencing - Direct position	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1064:1993 Medical Informatics - Standard communication protocol - Computer-assisted electrocardiography	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1068:1993 Medical Informatics - Healthcare information interchange - Registration of coding schemes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12018:1997 Identification, administrative and common clinical data structure for Intermittently Connected Devices used in healthcare (including machine readable cards)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12052:1997 Medical Informatics - Medical Imaging Communication (MEDICOM)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12264:1997 Medical informatics - Categorical structures of systems of concepts - Model for representation of semantics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12381:1996 Health care informatics - Time standards for healthcare specific problems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12388:1996 Medical informatics - Algorithm for Digital Signature Services in Health Care	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12537-1:1997 Medical informatics - Registration of information objects used for EDI in healthcare - Part 1: The Register	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12537-2:1997 Medical informatics - Registration of information objects used for EDI in healthcare - Part 2: Procedures for the registration of information objects used for electronic data interchange (EDI) in healthcare	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

ENV 12538:1997 Medical informatics - Messages for patient referral and discharge	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12539:1997 Medical informatics - Request and report messages for diagnostic service departments	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12610:1997 Medical informatics - Medicinal product identification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12611:1997 Medical informatics - Categorial structure of systems of concepts - Medical Devices	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12612:1997 Medical informatics - Messages for the exchange of healthcare administrative information	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12623:1997 Medical informatics - Media Interchange in Medical Imaging Communications (MI-MEDICOM)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12922-1:1997 Medical Image Management - Part 1: Storage Commitment Service Class	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12924:1997 Medical Informatics - Security Categorisation and Protection for Healthcare Information Systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12967-1:1998 Medical informatics - Healthcare Information System Architecture (HISA) - Part 1: Healthcare Middleware Layer	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1613:1995 Medical informatics - Messages for exchange of laboratory information	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1614:1995 Healthcare informatics - Structure for nomenclature, classification, and coding of properties in clinical laboratory sciences	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1828:1995 Medical informatics - Structure for classification and coding of surgical procedures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 13154-2:1998 Data communication for HVAC application field net - Part 2: Protocols	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

37.040.00 Fotograafia

EN 584-1:1994 Non destructive testing - Industrial radiographic film - Part 1: Classification of film systems for industrial radiography	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	---

37.100.00 Polügraafia

EN ISO/IEC 11159:1998 Information technology - Office equipment - Minimum information to be included in specification sheets - Copying machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	---

39.060.00 Juvelitooted

EN 1810:1998 Body-piercing post assemblies - Reference test method for determination of nickel content by flame atomic absorption spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28653:1992 Jewellery - Ring-sizes - Definition, measurement and designation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28654:1992 Colours of gold alloys - Definition, range of colours and designation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 31426:1994 Determination of gold in gold jewellery alloys - Cupellation method (fire assay)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 31427:1994 Determination of silver in silver jewellery alloys - Volumetric (potentiometric) method using potassium bromide	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 11210:1995 Determination of platinum in platinum jewellery alloys - Gravimetric method after precipitation of diammonium hexachloroplatinate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11489:1995 Determination of platinum in platinum jewellery alloys - Gravimetric method after reduction with mercury(I) chloride	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11490:1995 Determination of palladium in palladium jewellery alloys - Gravimetric method with dimethyl glyoxime	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

43.040.00 Mootorsõidukite süsteemid

EN 24165:1991 Road vehicles - Electrical connections - Double-pole connector	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8092-1:1998 Road vehicles - Connections for on-board electrical wiring harnesses - Del 1: Tabs for single-pole connections - Dimensions and specific requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8092-2:1998 Road vehicles - Connections for on-board electrical wiring harnesses - Part 2: Definitions, test methods and general performance requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12694:1997 Public transport - Road vehicles - Dimensional requirements for variable electronic external signs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29367-1:1993 Lashing and securing arrangements on road vehicles for sea transportation on Ro/Ro ships - General requirements Part 1: Commercial vehicles and combinations of vehicles, semi-trailers excluded	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29367-2:1994 Lashing and securing arrangements on road vehicles for sea transportation on Ro/Ro ships - General requirements - Part 2: Semi-trailers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

43.100.00 Sõidua autod. Haagisela mud ja järelkä rud (kergehaagised)

EN 1648-1:1997 Leisure accommodation vehicles - 12 V direct current extra low voltage electrical installations - Part 1: Caravans	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1648-2:1997 Leisure accommodation vehicles - 12 V direct current extra low voltage electrical installations - Part 2: Motor caravans	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 722-1:1996 Leisure accommodation vehicles - Liquid fuel heating systems - Part 1: Caravans and mobile homes (caravan holiday homes)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

43.120.00 Elektrisõidukid ja nende osad

EN 1821-1:1996 Electrically propelled road vehicles - Measurement of road operating ability - Part 1: Pure electric vehicles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1986-1:1997 Electrically propelled road vehicles - Measurement of energy performances - Part 1: Pure electric vehicles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1987-1:1997 Electrically propelled road vehicles - Specific requirements for safety - Part 1: On board energy storage	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1987-2:1997 Electrically propelled road vehicles - Specific requirements for safety - Part 2: Functional safety means and protection against failures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1987-3:1998 Electrically propelled road vehicles - Specific requirements for safety - Part 3: Protection of users against electrical hazards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

45.060.00 Raudtee veerem

EN 12080:1998 Railway applications - Axleboxes - Rolling bearings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

EN 12081:1998 Railway applications - Axleboxes - Lubricating greases	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12082:1998 Railway applications - Axleboxes - Performance testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

47.020.00 Laevaehituse ja mereehitiste üldküsimumused

EN 29519:1993 Shipbuilding and marine structures - Rungs for dog-step ladders	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8468:1994 Ship's bridge layout and associated equipment. Requirements and guidelines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5620-1:1996 Shipbuilding and marine structures - Filling connection for drinking water tanks - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5620-2:1996 Shipbuilding and marine structures - Filling connection for drinking water tanks - Part 2: Components	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6115:1996 Shipbuilding - Trawl winches	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8728:1994 Shipbuilding - Marine gyro-compasses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8729:1994 Shipbuilding - Marine radar reflectors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9875:1994 Shipbuilding - Marine echo-sounding equipment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9876:1994 Shipbuilding - Marine facsimile receivers for meteorological charts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8861:1998 Shipbuilding - Engine-room ventilation in diesel-engined ships - Design requirements and basis of calculations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

47.060.00 Siseveelaevad

EN 12339:1997 Inland navigation vessels - Rope tubs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1255:1995 Inland navigation vessels - Swing derricks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1305:1996 Inland navigation vessels - Connections for the discharge of oily mixture	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1306:1996 Inland navigation vessels. Connections for the discharge of waste water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1502:1995 Inland navigation vessels - Boarding ladders	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1864:1997 Inland navigation vessels - Wheelhouse and control position - Types, safety requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1914:1997 Inland navigation vessels - Ship's boats	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 526:1993 Inland Navigation Vessels - Gangways with a length not exceeding 8 m - Requirements, types	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 711:1995 Inland navigation vessels - Railings for decks - Requirements, types	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 790:1994 Inland navigation vessels - Stairs with inclination angles of 45 to 60 - Requirements, types	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

47.080.00 Väikelaevad

EN 24565:1989 Small Craft - Anchor chains	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24567:1989 Shipbuilding - Yachts - Waste water fittings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4566:1995 Small craft with inboard engine - Propeller shaft ends and bosses with 1:10 taper	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

49.020.00 Õhusõidukite ja kosmosetehnika üldküsimumused

EN 2000:1991 Aerospace series - Quality assurance - EN aerospace products - Approval of the quality system of manufactures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2424:1995 Aerospace series - Marking of aerospace products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2484:1989 Aerospace series - Microfilming of drawings - Aperture card for 35 mm microfilm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2575:1988 Aerospace series - Filming of documents - 16 mm microfilm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3042:1991 Aerospace series - Quality assurance - EN aerospace products - Qualification procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

49.025.00 Õhusõidukite ja kosmosetehnika materjalid

EN 2032-2:1994 Aerospace series - Metallic materials - Part 2: Coding of metallurgical condition in delivery condition	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2078:1993 Aerospace series - Metallic materials - Manufacturing schedule - Inspection schedule - Inspection and test report - Description and rules for use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2310:1991 Aerospace series - Test methods for the flame resistance rating of non-metallic materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2744:1992 Aerospace series - Non metallic materials - Preferred test temperatures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 4258:1998 Aerospace series - Metallic materials - General organization of standardization - Links between types of EN standards and their use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2103-1:1991 Aerospace series - Steel, nickel base and cobalt base alloy remelting stock and castings - Technical specification - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2103-2:1991 Aerospace series - Steel, nickel base and cobalt base alloy remelting stock and castings - Technical specification - Part 2: Remelting stock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2103-3:1991 Aerospace series - Steel, nickel base and cobalt base alloy remelting stock and castings - Technical specification - Part 3: Pre-production and production castings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2157-1:1993 Aerospace series - Steel - Forging stock and forgings - Technical specifications - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2157-2:1993 Aerospace series - Steel - Forging stock and forgings - Technical specification - Part 2: Forging stock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2157-3:1993 Aerospace series - Steel - Forging stock and forgings - Technical specification - Part 3: Pre-production and production forgings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3917:1998 Aerospace series - Nickel base alloy NI-B41201 (NiCr14Si5B3C) - Filler metal for brazing - Powder or paste	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 3918:1998 Aerospace series - Nickel base alloy NI-B41201 (NiCr14Si5B3C) - Filler metal for brazing - Tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3919:1998 Aerospace series - Nickel base alloy NI-B41202 (NiCr14Si5B3) - Filler metal for brazing - Amorphous foil	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3922:1998 Aerospace series - Nickel base alloy NI-B41203 (NiCr7Si5B3) - Filler metal for brazing - Borided foil	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3924:1998 Aerospace series - Nickel base alloy NI-B41203 (NiCr7Si5B3) - Filler metal for brazing - Tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3928:1998 Aerospace series - Nickel base alloy NI-B40001 (NiSi5B3) - Filler metal for brazing - Tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3931:1998 Aerospace series - Nickel base alloy NI-B31001 (NiCr19Si10) - Filler metal for brazing - Tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3940:1998 Aerospace series - Nickel base alloy NI-B46001 (NiCo20Si5B3) - Filler metal for brazing - Tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3944:1998 Aerospace series - Nickel base alloy NI-B41204 (NiCr13Si4B3) - Filler metal for brazing - Tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3947:1998 Aerospace series - Nickel base alloy NI-B15701 (NiPd34Au30) - Filler metal for brazing - Rolled foil	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3948:1998 Aerospace series - Nickel base alloy NI-B15701 (NiPd34Au30) - Filler metal for brazing - Wire	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 4105:1998 Aerospace series - Nickel base alloy NI-B40002 (NiSi4B2) - Filler metal for brazing - Tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2004-1:1993 Aerospace series - Test methods for aluminium and aluminium alloy products - Part 1: Determination of electrical conductivity of wrought aluminium alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2004-5:1993 Aerospace series - Test methods for aluminium and aluminium alloy products - Part 5: Determination of cladding thickness and copper diffusion of clad semi-finished products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2070-1:1989 Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2070-1 A1:1993 Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2070-2:1989 Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 2: Sheet, strip, formed profiles and plate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2070-3:1989 Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 3: Bar and section	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2070-4:1989 Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 4: Tube for structure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2070-5:1989 Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 5: Tube used under pressure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2070-6:1989 Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 6: Rivet wire	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2070-7:1988 Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 7: Wrought forging stock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2072:1993 Aerospace series - Aluminium AL-P1050A H 14 - Sheet and strip 0,4 mm <or= a <or= 6 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2076-1:1989 Aerospace series - Aluminium and magnesium alloy ingots and castings - Technical specification - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2076-1 A1:1993 Aerospace series - Aluminium and magnesium alloy ingots and castings - Technical specification - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2076-2:1989 Aerospace series - Aluminium and magnesium alloy ingots and castings - Technical specification - Part 2: Ingots for remelting	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2076-3:1989 Aerospace series - Aluminium and magnesium alloy ingots and castings - Technical specification - Part 3: Pre-production and production castings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2082-1:1989 Aerospace series - Aluminium alloy forging stock and forgings - Technical specification - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2082-1 A1:1993 Aerospace series - Aluminium alloy forging stock and forgings - Technical specification - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2082-2:1989 Aerospace series - Aluminium alloy forging stock and forgings - Technical specification - Part 2: Forging stock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2082-3:1989 Aerospace series - Aluminium alloy forging stock and forgings - Technical specification - Part 3: Pre-production and production forgings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2089:1994 Aerospace series - Aluminium alloy AL-P2014A - T6 or T62 - Sheet and strip - 0,4 mm < or = a < or = 6 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2092:1993 Aerospace series - Aluminium alloy AL-P7075-T6 or T62 - Clad sheet and strip 0,4 mm < or = a < or = 6 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2093:1992 Aerospace series - Aluminium alloy AL-P7009-T74 - Hand forgings 20 mm < or = a < or = 150 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2094:1992 Aerospace series. Aluminium alloy AL-P7009-T74 - Die forgings 3 mm < or = a < or = 150 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2100:1992 Aerospace series - Aluminium alloy AL-P2014A T4511 - Extruded bars and sections a or D < or = 200 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2126:1992 Aerospace series - Aluminium alloy AL-P7075-T651 - Plates 6 mm < a < or = 80 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2127:1992 Aerospace series - Aluminium alloy AL-P7075-T73511 - Extruded bars and sections a or D < or = 100 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2128:1992 Aerospace series - Aluminium alloy AL-P7075-T7351 - Drawn bars - 6 mm < or = a or D < or = 75 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2257:1997 Aerospace series - Circular tubes for structures in aluminium and aluminium alloys - Diameter 6 mm <= D <= 100 mm - Thickness 1 mm <= a <= 6 mm - Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2258:1997 Aerospace series - Circular tubes for fluids in aluminium and aluminium alloys - Diameter 3,2 mm <= D <= 100 mm - Thickness 0,6 mm <= a <= 2,5 mm - Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2318:1992 Aerospace series - Aluminium alloy AL-P2024-T3511 - Extruded bars and sections 1,2 mm < or = a or D < or = 150 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2326:1992 Aerospace series - Aluminium alloy AL-P6082-T6 - Extruded bars and sections a or D < or = 200 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2381:1992 Aerospace series - Aluminium alloy AL-P7009-T7452 - Hand forgings 40 mm < or = a < or = 150 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2384:1992 Aerospace series - Aluminium alloy AL-P20114A T6511 - Extruded bars and sections a or D < or = 150 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2385:1992 Aerospace series - Aluminium alloy AL-P7009-T74511 - Extruded bars and sections a or D < or = 125 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2395:1994 Aerospace series - Aluminium alloy AL-P2014A T4 or T42 - Sheet and strip 0,4 mm < or = a < or = 6 mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2630:1993 Aerospace series - Aluminium alloy AL-P7009-T74511 - Extruded bars and sections a or $D \leq 125$ mm with peripheral coarse grain control	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2632:1993 Aerospace series - Aluminium alloy AL-P7075-T73511 - Extruded bars and sections $a \leq D \leq 100$ mm with peripheral coarse grain control	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2633:1993 Aerospace series - Aluminium alloy AL-P2024-T3511 - Extruded bars and sections $1,2 \text{ mm} \leq a$ or $D \leq 150$ mm with peripheral coarse grain control	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2636:1993 Aerospace series - Aluminium alloy AL-P6082-T6 - Extruded bars and sections $a \leq D \leq 200$ mm with peripheral coarse grain control	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2693:1993 Aerospace series - Aluminium alloy AL-P5086-H111 - Sheet and strip $0,3 \text{ mm} \leq a \leq 6$ mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2694:1993 Aerospace series - Aluminium alloy AL-P6061-T6 or T62 - Sheet and strip $0,4 \text{ mm} \leq a \leq 6$ mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2695:1993 Aerospace series - Aluminium alloy AL-P6081-T6 - Sheet and strip $0,3 \text{ mm} \leq a \leq 6$ mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2696:1993 Aerospace series - Aluminium alloy AL-P7075-T6 or T62 - Sheet and strip $0,4 \text{ mm} \leq a \leq 6$ mm	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2545-1:1995 Aerospace series - Titanium and titanium alloy remelting stock and castings - Technical specifications - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2545-2:1995 Aerospace series - Titanium and titanium alloy remelting stock and castings - Technical specification - Part 2: Remelting stock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2545-3:1995 Aerospace series - Titanium and titanium alloy remelting stock and castings - Technical specification - Part 3: Pre-production and production castings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2858-1:1994 Aerospace series - Titanium and titanium alloys - Forging stock and forgings - Technical specification - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2858-2:1994 Aerospace series - Titanium and titanium alloys - Forging stock and forgings - Technical specification - Part 2: Forging stock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2858-3:1994 Aerospace series - Titanium and titanium alloys - Forging stock and forgings - Technical specification - Part 3: Pre-production and production forgings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2955:1993 Aerospace series - Recycling of titanium and titanium alloy scrap	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2104:1996 Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Hardness 40 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2259:1995 Aerospace series - Silicone rubber (VMQ) - Hardness 50 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2260:1995 Aerospace series - Silicone rubber (VMQ) - Hardness 60 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2261:1995 Aerospace series - Silicone rubber (VMQ) - Hardness 70 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2262:1995 Aerospace series - Silicone rubber (VMQ/PVMQ) with high tear strength - Hardness 50 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2375:1992 Aerospace series - Resin preimpregnated materials - Production batch sampling procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2377:1989 Aerospace series - Glass fibre reinforced plastics - Test method - Determination of apparent interlaminar shear strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2378:1995 Aerospace series - Fibre reinforced plastics - Determination of water absorption by immersion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2428:1995 Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 50 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2429:1995 Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 60 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2430:1995 Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 70 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2431:1995 Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 80 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2432:1995 Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 90 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2489:1995 Aerospace series - Fibre reinforced plastics - Determination of the action of test fluids	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2557:1997 Aerospace series - Carbon fibre preimpregnates - Determination of mass per unit area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2559:1997 Aerospace series - Carbon fibre preimpregnates - Determination of the resin and fibre content and the mass of fibre per unit area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2561:1995 Aerospace series - Carbon fibre reinforced plastics - Unidirectional laminates - Tensile test parallel to the fibre direction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2562:1997 Aerospace series - Carbon fibre reinforced plastics - Unidirectional laminates - Flexural test parallel to the fibre direction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2563:1997 Aerospace series - Carbon fibre reinforced plastics - Unidirectional laminates - Determination of the apparent interlaminar shear strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2564:1998 Aerospace series - Carbon fibre laminates - Determination of the fibre, resin and void contents	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2597:1998 Aerospace series - Carbon fibre reinforced plastics - Unidirectional laminates - Tensile test perpendicular to the fibre direction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2746:1998 Aerospace series - Glass fibre reinforced plastics - Flexural test - Three point bend method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2747:1998 Aerospace series - Glass fibre reinforced plastics - Tensile test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3207:1998 Aerospace series - Rubber compounds - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2243-2:1991 Aerospace series - Structural adhesives - Test methods - Part 2: Peel metal-metal	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2243-3:1991 Aerospace series - Structural adhesives - Test methods - Part 3: Peeling test metal-honeycomb core	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2243-4:1991 Aerospace series - Structural adhesives - Test methods - Part 4: Metal-honeycomb core flatwise tensile test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2243-5:1992 Aerospace series - Structural adhesives - Test methods - Part 5: Ageing tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2781:1998 Aerospace series - Non-metallic materials - Structural adhesives - Test methods - Determination of the primer thickness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2329:1993 Aerospace series - Textile glass fibre preimpregnates - Test method for the determination of mass per unit area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2330:1993 Aerospace series - Textile glass fibre preimpregnates - Test methods for the determination of the content of volatile matter	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2331:1993 Aerospace series - Textile glass fibre preimpregnates - Test method for the determination of the resin and fibre content and mass of fibre per unit area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2332:1993 Aerospace series - Textile glass fibre preimpregnates - Test method for the determination of the resin flow	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2558:1997 Aerospace series - Carbon fibre preimpregnates - Determination of the volatile content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2560:1998 Aerospace series - Carbon fibre preimpregnates - Determination of the resin flow	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-12:1997 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 12: Determination of linear thermal expansion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-13:1993 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 13: Determination of temperature at deflection under load	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-14:1993 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 14: Determination of the 1/10 Vicat softening temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-19:1996 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 19: Determination of craze resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-2:1993 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 2: Determination of water absorption	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-21:1989 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 21: Determination of resistance to crack propagation (K-factor)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-3:1993 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 3: Determination of refractive index	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-7:1997 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 7: Determination of optical deviation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-8:1989 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 8: Determination of optical distortion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2155-9:1989 Aerospace series - Test methods for transparent materials for aircraft glazing - Part 9: Determination of haze	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2374:1991 Aerospace series - Glass fibre reinforced mouldings and sandwich composites - Production of test panels	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

49.030.00 Õhusõidukite ja kosmosetehnika kinnituselemendid

EN 2413:1995 Aerospace series - Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2549:1995 Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2583:1997 Aerospace series - Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) - Classification: 1 275 MPa (at ambient temperature)/650 C - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2649:1995 Aerospace series - Screws, pan head, slotted, threaded to head, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2650:1996 Aerospace series - Screws, pan head, slotted, threaded to head, in corrosion resisting steel, passivated - Classification: 600 MPa (at ambient temperature)/425	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2651:1996 Aerospace series - Screws, pan head, slotted, threaded to head, in brass, tin plated - Classification: 380 MPa (at ambient temperature)/80 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2652:1997 Aerospace series - Screws, 100 countersunk normal head, slotted, threaded to head, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2653:1996 Aerospace series - Screws, 100 countersunk normal head, slotted, threaded to head, in corrosion resisting steel, passivated - Classification: 600 MPa (at ambient temperature)/425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2654:1996 Aerospace series - Screws, 100 countersunk normal head, slotted, threaded to head, in brass, tin plated - Classification: 380 MPa (at ambient temperature)/80 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2859:1995 Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2870:1996 Aerospace series - Bolts, normal bihexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1100 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2874:1996 Aerospace series - Bolts, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting nickel base alloy, passivated - Classification: 1 550 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2884:1996 Aerospace series - Screws, pan head, offset cruciform recess, coarse tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2885:1996 Aerospace series - Screws, pan head, offset cruciform recess, coarse tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2886:1996 Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2887:1995 Aerospace series - Bolts, normal hexagonal head, threaded to head, in corrosion resisting steel, passivated - Classification: 600 MPa (at ambient temperature) / 425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2888:1995 Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, short thread, in corrosion resisting steel, passivated - Classification: 600 MPa (at ambient temperature) / 425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2889:1995 Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature) / 235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2897:1996 Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2925:1994 Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2926:1996 Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2927:1996 Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718) - Classification: 1275 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2928:1996 Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated - Classification: 1275 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2929:1996 Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1210 MPa (at ambient temperature)/730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2930:1996 Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated - Classification: 1210 MPa (at ambient temperature)/730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2931:1994 Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2932:1996 Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2933:1996 Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718) - Classification: 1275 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2934:1996 Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated - Classification: 1275 MPa (at ambient temperature)/ 650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2935:1996 Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1210 MPa (at ambient temperature)/730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2936:1996 Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated - Classification: 1210 MPa (at ambient temperature)/ 730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2937:1994 Aerospace series - Screws, hexagon head, threaded to head, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2938:1995 Aerospace series - Screws, hexagon, head, threaded to head, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature)/ 650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2939:1994 Aerospace series - Screws, 100 countersunk head, offset cruciform recess, threaded to head, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2940:1995 Aerospace series - Screws, 100 countersunk head, offset cruciform recess, threaded to head, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3006:1994 Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3007:1996 Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3008:1998 Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718) - Classification: 1 275 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3009:1998 Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated - Classification: 1 275 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3010:1998 Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1 210 MPa (at ambient temperature)/730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3011:1998 Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated - Classification: 1 210 MPa (at ambient temperature)/730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 3035:1996 Aerospace series - Screws, 100 countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3037:1996 Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3038:1996 Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature)/425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3052:1993 Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated - Classification: 1100 MPa (at ambient temperature/ 425 C)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3063:1994 Aerospace series - Bolts, double hexagon head, close tolerance shank, medium length thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1 210 MPa (at ambient temperature)/730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3112:1995 Aerospace series - Bolts, normal hexagonal head, threaded to head, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature) / 235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3202:1995 Aerospace series - Holes and traps for T-head bolts - Design standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3303:1997 Aerospace series - Screws, cap head, hexagon socket, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3304:1996 Aerospace series - Screws, 100 countersunk reduced head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3305:1996 Aerospace series - Screws, 100 countersunk reduced head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3306:1996 Aerospace series - Screws, 100 countersunk normal head, offset cruciform recess, threaded to head, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3307:1996 Aerospace series - Screws, pan head, offset cruciform recess, threaded to head, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3308:1996 Aerospace series - Screws, normal hexagonal head, threaded to head, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3379:1996 Aerospace series - Bolts, double hexagon head, close tolerance shank, medium length thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), for increased height nuts - Classification: 1210 MPa (at ambient temperature)/730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3381:1996 Aerospace series - Screws, 100 countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 3543:1997 Aerospace series - Screws, 100 countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature)/425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3740:1996 Aerospace series - Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3759:1996 Aerospace series - Screws, pan head, offset cruciform recess, threaded to head, in heat and corrosion resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature)/425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3760:1996 Aerospace series - Screws, 100 countersunk normal head, offset cruciform recess, threaded to head, in heat and corrosion resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature)/425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2264:1996 Aerospace series - Nuts, anchor, self-locking, floating, two lug, incremental counterbore, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2647:1995 Aerospace series - Nuts, hexagonal, self-locking, ball seat, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature)/ 235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2752:1989 Aerospace series - Nuts, anchor, self locking, fixed, two lug, reduced series, with counterbore - Classification: 1 100 MPa/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2753:1996 Aerospace series - Nuts, anchor, self-locking, fixed, single lug, with counterbore, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/235 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2906:1994 Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286) - Classification: 1 100 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2907:1995 Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa (at ambient temperature) /650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2908:1994 Aerospace series - Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286) - Classification: 1 100 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2909:1995 Aerospace series - Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2910:1994 Aerospace series - Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286) - Classification: 1 100 MPa (at ambient temperature)/ 650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2911:1995 Aerospace series - Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa (at ambient temperature) /650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3004:1997 Aerospace series - Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286) - Classification: 1 100 MPa (at ambient temperature)/ 650 C - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3012:1995 Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1 210 MPa (at ambient temerature)/730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3013:1995 Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated - Classification: 1 210 MPa (at ambient temperature)/730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3064:1996 Aerospace series - Shank nuts, self-locking, serrated - Installation procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 3065:1996 Aerospace series - Installation holes for self-locking, serrated shank nuts - Design standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3149:1996 Aerospace series - Shank nuts - Installation holes, 60 swage, flanges - Design standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3196:1994 Aerospace series - Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa (at ambient temperature)/425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3239:1995 Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated thread - Classification: 1 210 MPa (at ambient temperature)/ 730 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3377:1996 Aerospace series - Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286) - Classification: 1100 MP a (at ambient temperature)/425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3720:1995 Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) /425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3721:1995 Aerospace series - Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel, FE-PA92HT (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) /425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3722:1995 Aerospace series - Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) /425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3723:1996 Aerospace series - Nuts, hexagonal, self-locking, in heat resisting steel, FE-PA92HT (A286), MoS2 coated - Classification: 1100 MPa (at ambient temperature)/425 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 4069:1996 Aerospace series - Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, passivated - Classification: 600 MPa (at ambient temperature)/650 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2236:1992 Aerospace series - Pins, headed, close tolerance shank, in alloy steel - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2364:1989 Aerospace series - Pins, shear, headed, close tolerance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2365:1989 Aerospace series - Collars - Alluminium alloy	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2367:1989 Aerospace series - Split pins in steel EN 2573	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3150:1995 Aerospace series - Pins, shoulder, headless, in heat resisting nickel base alloy NI-P100HT (Inconel 718)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2122:1996 Aerospace series - Washers, flat, in aluminium alloy, anodized or chromated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2138:1998 Aerospace series; washers, flat, in	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2139:1989 steel, cadmium plated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2328:1988 Aerospace series - Washers, tab for flight control rods - Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2546:1988 Aerospace series - Washers, lock with radial serrations in corrosion resisting steel - Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2586:1991 Aerospace series - Washers, lock for flight control rods - Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2596:1988 Aerospace series - Washers, lock, with radical serrations, in corrosion resisting steel, cadmium plated - Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2648:1995 Aerospace series - Washers, concave, in alloy steel, cadmium plated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2912:1996 Aerospace series - Washers, flat, large diameter, in aluminium alloy, anodized or chromated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2913:1998 Aerospace series - Washers, flat, large diameter, in steel, cadmium plated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2914:1996 Aerospace series - Washers, flat, large diameter, in heat resisting steel, passivated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2948:1996 Aerospace series - Washers, tab, in heat resisting steel, passivated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2949:1996 Aerospace series - Washers, wire locking, in corrosion resisting steel, passivated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2998:1996 Aerospace series - Washers, flat, in heat resisting steel, passivated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2143:1992 Aerospace series - Rivets, solid, universal head, in aluminium 1050A, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2144:1994 Aerospace series - Rivets, solid, universal head, in aluminium alloy 2117, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2145:1994 Aerospace series - Rivets, solid, universal head, in aluminium alloy 2117, anodized or chromated, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2146:1992 Aerospace series - Rivets, solid, universal head, in aluminium alloy 2017A, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2148:1992 Aerospace series - Rivets, solid, universal head, in aluminium alloy 5056A, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2149:1996 Aerospace series - Rivets, solid, universal head, in aluminium alloy 5056A, anodized or chromated, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2309:1988 Aerospace series - Hole sizes for solid rivets	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2550:1992 Aerospace series - Rivets, solid, 100o normal countersunk head, in aluminium 1050A, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2551:1992 Aerospace series - Rivets, solid, 100o normal countersunk head with dome, in aluminium alloy 2117, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2552:1992 Aerospace series - Rivets, solid 100o normal countersunk head with dome, in aluminium alloy 2117, anodized or chromated, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2553:1992 Aerospace series - Rivets, solid, 100o normal countersunk head with dome, in aluminium alloy 2017A, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2555:1992 Aerospace series - Rivets, solid, 100o normal countersunk head with dome, in aluminium alloy 5056A, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2556:1992 Aerospace series - Rivets, solid, 100o normal countersunk head with dome, in aluminium alloy 5056A, anodized or chromated, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3135:1996 Aerospace series - Rivets, solid, universal head, in corrosion resisting steel FE-PA11, passivated, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3136:1996 Aerospace series - Rivets, solid, universal head, in corrosion resisting steel FE-PA92HT, passivated, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3141:1996 Aerospace series - Rivets, solid, universal head, in heat resisting nickel base alloy NI-P11, cadmium plated, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3142:1996 Aerospace series - Rivets, solid, universal head, in heat resisting nickel base alloy NI-P11, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 3642:1996 Aerospace series - Rivets, solid, 100 countersunk normal head with dome, in titanium TI-PO2, anodized, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3643:1996 Aerospace series - Rivets, solid, 100 countersunk normal head, in titanium TI-PO2, anodized, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3644:1996 Aerospace series - Rivets, solid, universal head, in titanium TI-PO2, anodized, inch based series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2285:1989 Aerospace series - Bushes, plain aluminium alloy with self-lubricating liner - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2286:1989 Aerospace series - Bushes, flanged aluminium alloy with self-lubricating liner - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2287:1989 Aerospace series - Bushes, plain corrosion resisting steel with self-lubricating liner - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2288:1989 Aerospace series - Bushes, flanged corrosion resisting steel with self-lubricating liner - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2942:1998 Aerospace series - Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH2801 (Inconel X750), silver plated	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2943:1998 Aerospace series - Inserts, screw thread, helical coil, self-locking - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2944:1998 Aerospace series - Inserts, screw thread, helical coil, self-locking, in corrosion resisting steel FE-PA3004	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2945:1998 Aerospace series - Inserts, screw thread, helical coil, self-locking - Assembly procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3044:1998 Aerospace series - Installation holes for inserts, screw thread, helical coil, self-locking - Design standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3151:1995 Aerospace series - Dowels, plain, in heat resisting nickel base alloy NI-P100HT (Inconel 718)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3236:1998 Aerospace series - Inserts, thin wall, self-locking, short, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated internal thread	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3237:1998 Aerospace series - Inserts, thin wall, self-locking, long, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated internal thread	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3297:1998 Aerospace series - Inserts, thin wall, self-locking, MJ threads, in heat resisting nickel base alloy NI-P100HT (Inconel 718) - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3298:1998 Aerospace series - Inserts, thin wall, self-locking - Installation and removal procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3380:1996 Aerospace series - Rings, retaining - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3542:1998 Aerospace series - Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH2801 (Inconel X750)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3611:1995 Aerospace series - Spigots - Dimensions and fit selection - Design standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3612:1996 Aerospace series - Undercuts for splines - Design standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3676:1998 Aerospace series - Inserts, thin wall, self-locking - Design standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

49.035.00 Õhusõidukite ja kosmosetehnika komponendid

EN 2022:1988 Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Light series - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2023:1988 Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Normal series - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2063:1992 Aerospace series - Airframe rolling bearings - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2064:1992 Aerospace series - Bearings spherical plain in corrosion resisting steel with self lubricating liner - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2067:1996 Aerospace series - Rod ends with self-aligning ball bearings - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2068:1996 Aerospace series - Rod ends with self-lubricating self-aligning bearings - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2079:1995 Aerospace series - Bearings, precision ball with flange in corrosion resisting steel, for instruments and equipment - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2289:1996 Aerospace series - Rod bodies in aluminum alloy for flight controls - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2290-1:1998 Aerospace series - Rod bodies, flight control in aluminium alloy, for adjustable end fittings - Part 1: Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2335:1988 Aerospace series - Bearings-spherical plain in corrosion resisting steel without assembly slot - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2336:1988 Aerospace series - Bearings-spherical plain in steel with assembly slots - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2337:1996 Aerospace series - Spherical plain bearings - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2348:1988 Aerospace series - Control cable assemblies - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2353:1988 Aerospace series - Turnbarrels - Control cable in corrosion resisting steel - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2354:1988 Aerospace series - Eye-ends - Threaded - Control cable in corrosion resisting steel - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2355:1988 Aerospace series - Fork-ends - Threaded - Control cable in corrosion resisting steel - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2356:1988 Aerospace series - Fork-ends threaded - Control cable for rolling bearings in corrosion resisting steel - Dimensions and load	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2357:1988 Aerospace series - Stud-ends in corrosion resisting steel swaged on type - Control cable - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2358:1988 Aerospace series - Eye ends in corrosion resisting steel swaged on type - Control cable - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2359:1988 Aerospace series - Fork ends in corrosion resisting steel swaged on type - Control cable - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2360:1988 Aerospace series - Fork ends for rolling bearings in corrosion steel swaged on type - Control cable - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2361:1988 Aerospace series - Ball-ends, double shank in corrosion resisting steel swaged on type - Control cable - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2362:1988 Aerospace series - Ball-ends in corrosion resisting steel swaged on type - Control cable - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2363:1988 Aerospace series - Locking clips for turnbuckles of control cables - Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2498:1990 Aerospace series - Rod ends, adjustable self-aligning plain bearing with self-lubricating liner and threaded shank - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2501:1988 Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner and wide inner ring - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2515:1990 Aerospace series - Rod ends, adjustable single fork and threaded shank - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2569:1991 Aerospace series - Control cable fittings and turnbarrels - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2574:1989 Aerospace series - Welds - Information on drawings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2584:1992 Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Narrow series - Elevated loads at ambient temperature - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2585:1992 Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Wide series - Elevated loads at ambient temperature - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2587:1990 Aerospace series - Rod-ends, adjustable double fork and threaded shank - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2588:1988 Aerospace series - Bearings-spherical plain in corrosion resisting steel with assembly slots - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2601:1996 Aerospace series - Fork ends, adjustable - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2609:1988 Aerospace series - Turnbarrels, control cable in copperzinc alloys - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2641:1988 Aerospace series - Control cable assemblies - Combinations and dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2644:1998 Aerospace series - Rod assemblies for flight controls - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2790:1991 Aerospace series - Rod ends, adjustable, self-aligning plainbearing with self-lubricating liner and threaded shank with engagement: 1,5 x thread U - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2791:1991 Aerospace series - Rods ends, adjustable, single fork and threaded shank with engagement: 1,5 x thread U - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2792:1991 Aerospace series - Rod ends, adjustable, double fork and threaded shank with engagement: 1,5 x thread U - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2851:1992 Aerospace series - Marking of parts and assemblies other than engines - Indications on drawings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3045:1993 Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel - Diameter series 0 and 2 - Reduced clearance category - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3046:1993 Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel, cadmium plated - Diameter series 0 and 2 - Reduced clearance category - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3047:1993 Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel - Diameter series 0 and 2 - Reduced clearance category - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3048:1992 Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Light series - Elevated loads at ambient temperature - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 3053:1994 Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in steel - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3054:1994 Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in steel, cadmium plated - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3055:1994 Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in corrosion resisting steel - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3056:1994 Aerospace series - Bearings, airframe rolling - Rigid double row ball bearings in steel - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3057:1994 Aerospace series - Bearings, airframe rolling - Rigid double row ball bearings in steel, cadmium plated - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3058:1994 Aerospace series - Bearings, airframe rolling - Rigid double row ball bearings in corrosion resisting steel - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3280:1994 Aerospace series - Bearings, airframe rolling, rigid or self-aligning - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3281:1994 Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel - Diameter series 8 and 9 - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3282:1994 Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel, cadmium plated - Diameter series 8 and 9 - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3283:1994 Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel - Diameter series 8 and 9 - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3284:1994 Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel - Diameter series 0 and 2 - Normal clearance category - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3285:1994 Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel, cadmium plated - Diameter series 0 and 2 - Normal clearance category - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3286:1994 Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel - Diameter series 0 and 2 - Normal clearance category - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3287:1994 Aerospace series - Bearings, airframe rolling - Double row self-aligning ball bearings in steel - Diameter series 2 - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3288:1994 Aerospace series - Bearings, airframe rolling - Double row self-aligning ball bearings in steel, cadmium plated - Diameter series 2 - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3289:1994 Aerospace series - Bearings, airframe rolling - Double row self-aligning ball bearings in corrosion resisting steel - Diameter series 2 - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3290:1994 Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in steel - Diameter series 3 and 4 - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3291:1994 Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in steel, cadmium plated - Diameter series 3 and 4 - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3292:1994 Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in corrosion resisting steel - Diameter series 3 and 4 - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3446:1995 Aerospace series - Bearings, precision ball without flange in corrosion resisting steel, for instruments and equipment - Dimensions and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 3541:1992 Aerospace series - Rod ends, adjustable, self-aligning ball bearing with threaded shank - Dimensions, torques, clearance and loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>

49.040.00 Materjalid, koostisosad, protsessid

EN 2101:1991 Aerospace series - Chromic acid anodizing of aluminium and wrought aluminium alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2133:1997 Aerospace series - Cadmium plating of steels with specified tensile strength $\leq 1\,450$ MPa, copper, copper alloys and nickel alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2284:1991 Aerospace series - Sulphuric acid anodizing of aluminium and wrought aluminium alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2334:1997 Aerospace series - Chromic-sulphuric acid pickle of aluminium and aluminium alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2491:1997 Aerospace series - Molybdenum disulphide dry lubricants - Coating methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2497:1988 Aerospace series - Dry abrasive blasting of titanium and titanium alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2516:1997 Aerospace series - Passivation of corrosion resistant steels and decontamination of nickel base alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2536:1995 Aerospace series - Hard anodizing of aluminium alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2808:1997 Aerospace series - Anodizing of titanium and titanium alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2828:1993 Aerospace series - Adhesion test for metallic coatings by burnishing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2829:1994 Aerospace series - Adhesion test for metallic coatings by shot peening	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2830:1993 Aerospace series - Adhesion test for metallic coatings by shearing action	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2831:1993 Aerospace series - Hydrogen embrittlement of steels - Test by slow bending	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2832:1993 Aerospace series - Hydrogen embrittlement of steels - Notched specimen test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3026:1994 Aerospace series - Test method for dry film lubricants - Corrosion test on steels specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3027:1994 Aerospace series - Test method for dry film lubricants - Salt spray test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3030:1994 Aerospace series - Test method for dry film lubricants - Solids content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3032:1994 Aerospace series - Test method for dry film lubricants - Thickness measurement	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3212:1995 Aerospace series - Paints and varnishes - Corrosion test by alternate immersion in a buffered sodium chloride solution	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3665:1997 Aerospace series - Test methods for paints and varnishes - Filiform corrosion resistance test on aluminium alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3769:1997 Aerospace series - Electrolytic polishing of corrosion resisting steels and heat resisting alloys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

49.060.00 Õhu- ja kosmosesõidukite elektriseadmed ja -süsteemid

EN 2282:1992 Aerospace series - Characteristics of aircraft electrical supplies	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2283:1996 Aerospace series - Testing of aircraft wiring	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2350:1990 Aerospace series - Circuit breakers - Technical specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2495:1990 Aerospace series - Single-pole circuit breakers temperature compensated rated currents up to 25 A - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2570:1996 Aerospace series - Nickel-cadmium batteries - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591:1992 Aerospace series - Elements of electrical and optical connection - Test methods - General	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-101:1994 Aerospace series - Elements of electrical and optical connection - Test methods - Part 101: Visual examination	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-102:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 102: Examination of dimensions and mass	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-201:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 201: Contact resistance - Low level	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-202:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 202: Contact resistance at rated current	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-203:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 203: Electrical continuity at microvolt level	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-204:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 204: Discontinuity of contacts in the microsecond range	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-205:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 205: Housing (shell) electrical continuity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-206:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 206: Measurement of insulation resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-207:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 207: Voltage proof test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-208:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 208: Temperature rise due to rated current	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-209:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 209: Current temperature derating	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-210:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 210: Electrical overload	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-213:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 213: Shielding effectiveness from 100 MHz to 1 GHz	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-216:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 216: Engagement depth of contacts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-301:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 301: Endurance at temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-302:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 302: Climatic sequence	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-303:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 303: Cold/low pressure and damp heat	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-304:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 304: Damp heat steady state	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>

EN 2591-305:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 305: Rapid change of temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-306:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 306: Mould growth	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-307:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 307: Salt mist	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-308:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 308: Sand and dust	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-309:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 309: Dry heat	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-310:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 310: Cold	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-311:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 311: Low air pressure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-312:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 312: Air leakage	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-313:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 313: Artificial rain	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-314:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 314: Immersion at low air pressure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-315:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 315: Fluid resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-316:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 316: Ozone resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-317:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 317: Flammability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-318:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 318: Fire-resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-319:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 319: Gastightness of solderless wrapped connections	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-320:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 320: Simulated solar radiation at ground level	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-321:1997 Aerospace series - Elements of electrical and optical connection - Test methods - Part 321: Damp heat, cyclic test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-322:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 322: Hermeticity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-323:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 323: Thermal shock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-324:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 324: Interfacial sealing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-401:1996 Aerospace series - Elements of electrical and optical connection - Test methods - Part 401: Acceleration, steady state	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-402:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 402: Shock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-403:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 403: Sinusoidal and random vibration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2591-404:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 404: Transverse load	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 2591-405:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 405: Axial load	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-406:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 406: Mechanical endurance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-408:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 408: Mating and unmating forces	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-410:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 410: Insert retention in housing (axial)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-411:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 411: Insert retention in housing (torsional)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-413:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 413: Holding force of grounding spring system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2591-414:1998 Aerospace series - Elements of electrical and optical connection - Test methods - Part 414: Unmating of lanyard release connectors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2592:1990 Aerospace series - Three-pole circuit breakers temperature compensated rated currents up to 25 A - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2985:1996 Aerospace series - Nickel-cadmium batteries of format A type	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2986:1996 Aerospace series - Nickel-cadmium batteries of format B type	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2987:1996 Aerospace series - Nickel-cadmium batteries of format C type	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2988:1996 Aerospace series - Nickel-cadmium batteries of format D type	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2991:1996 Aerospace series - Nickel-cadmium batteries of format E type	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2993:1996 Aerospace series - Nickel-cadmium batteries of format F type	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 2997-1:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 1: Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 2997-10:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 10: Protective cover for plug - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 2997-11:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 11: Dummy receptacle - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 2997-2:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperature 175 C continuous, 200 C continuous, 260 C peak - Part 2: Specification of performance and contact arrangements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 2997-3:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 3: Square flange receptacle - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>

EN 2997-4:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 4: Jam-nut mounted receptacle - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2997-5:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 5: Hermetic square flange receptacle - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2997-6:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 6: Hermetic jam-nut mounted receptacle - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2997-7:1997 Aerospace series - Connectors, electrical, circular coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 7: Hermetic receptacle with round flange attached by soldering or brazing - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2997-8:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 8: Plug - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 2997-9:1997 Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures 175 C continuous, 200 C continuous, 260 C peak - Part 9: Protective cover for receptacle - Product standard	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

49.080.00 Õhu- ja kosmosesõidukite hüdroüsteemid ja nende koostisosad

EN 3049:1998 Aerospace series - O-rings, in fluorocarbon rubber (FKM), low compression set - Hardness 80 IRHD	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 3050:1998 Aerospace series - O-rings, in fluorocarbon rubber (FKM), low compression set - Technical specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

49.100.00 Maapealse teeninduse ja hoolduse seadmed

EN 1361:1997 Rubber hoses and hose assemblies for aviation fuel handling - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

53.040.00 Pidevtoimega teisaldusseadmed. Konveierid

EN 1554:1998 Conveyor belts - Drum friction testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1724:1998 Light conveyor belts - Test method for the determination of the coefficient of friction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20284:1993 Conveyor belts - Electrical conductivity - Specification and method of test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20340:1993 Conveyor belts - Flame retardation - Specifications and test method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28094:1994 Steel cord conveyor belts - Adhesion strength test of the cover to the core layer	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 873:1996 Light conveyor belts - Principal characteristics and applications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7622-1:1995 Steel cord conveyor belts - Longitudinal traction test - Part 1: Measurement of elongation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 7622-2:1995 Steel cord conveyor belts - Longitudinal traction test - Part 2: Measurement of tensile strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 7623:1997 Steel cord conveyor belts - Cord-to-coating bond test - Initial test and after thermal treatment	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 9856:1995 Conveyor belts - Determination of elastic modulus	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>

53.060.00 Tööstuslikud mootorkärad

EN 281:1988 Self-propelled industrial trucks - Sit-down rider-controlled - Rules for the construction and layout of pedals	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
--	----------------------------------	-----------------------------------	---

53.100.00 Mullatöömasinad

EN 23164:1986 Earth-moving machinery - Laboratory evaluations of roll-over and falling-object protective structures - Specifications for the deflection-limiting volume	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 25353:1988 Earth-moving machinery and tractors and machinery for agriculture and forestry - Seat index point	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

55.020.00 Pakenduse üldküsimumused

EN 20780:1993 Packaging - Pictorial markings for handling goods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 28317:1992 Child-resistant packaging - Requirements and testing procedures for reclosable packages	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 862:1997 Packaging - Child-resistant packaging - Requirements and testing procedures for non-reclosable packages for non-pharmaceutical products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

55.040.00 Pakkematerjalid ja -vahendid

EN 645:1993 Paper and board intended to come into contact with foodstuffs - Preparation of a cold water extract	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 646:1993 Paper and board intended to come into contact with foodstuffs - Determination of colour fastness of dyed paper and board	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 647:1993 Paper and board intended to come into contact with foodstuffs - Preparation of a hot water extract	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 648:1993 Paper and board intended to come into contact with foodstuffs - Determination of the fastness of fluorescent whitened paper and board	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

55.080.00 Kotid. Taskud

EN 1086:1995 Sacks for the transport of food aid - Recommendations on the selection of type of sack and the liner in relation to the product to be packed	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 26590-1:1992 Packaging - Sacks - Vocabulary and types - Part 1: Paper sacks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 26590-2:1992 Packaging - Sacks - Vocabulary and types - Part 2: Sacks made from thermoplastic flexible film	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 26591-1:1992 Packaging - Sacks - Description and method of measurement - Part 1: Empty paper sacks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 26591-2:1992 Packaging - Sacks - Description and method of measurement - Part 2: Empty sacks made from thermoplastic flexible film.	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

EN 26599-1:1992 Packaging - Sacks - Conditioning for testing - Part 1: Paper sacks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27023:1992 Packaging - Sacks - Method of sampling empty sacks for testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 277:1995 Sacks for the transport of food aid - Sacks made of woven polypropylene fabric	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27965-1:1992 Packaging - Sacks - Drop test - Part 1: Paper sacks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 765:1994 Sacks for the transport of food aid - Sacks made of woven polyolefin fabric other than polypropylene only	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 766:1994 Sacks for the transport of food aid - Sacks made of jute fabric	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 767:1994 Sacks for the transport of food aid - Sacks made of woven jute/polyolefine fabric	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 768:1994 Sacks for the transport of food aid - Sacks made of lined cotton fabric	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 769:1994 Sacks for the transport of food aid - Sacks made of woven cotton/polyolefine fabric	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 770:1994 Sacks for the transport of food aid - Paper sacks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 787:1994 Sacks for the transport of food aid - Sacks made of polyethylene film	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 788:1994 Sacks for the transport of food aid - Tubular sacks made of composite film	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7965-2:1996 Sacks - Drop test - Part 2: Sacks made from thermoplastic flexible film	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8351-1:1996 Packaging - Method of specification for sacks - Part 1: Paper sacks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8351-2:1996 Packaging - Method of specification for sacks - Part 2: Sacks made from thermoplastic flexible film	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8367-1:1996 Packaging - Dimensional tolerances for general purpose sacks - Part 1: Paper sacks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8367-2:1996 Packaging - Dimensional tolerances for general purpose sacks - Part 2: Sacks made from thermoplastic flexible film	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

55.100.00 Pudelid. Potid. Purgid

EN 29008:1994 Glass bottles - Verticality - Test method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29009:1994 Glass containers - Height and non-parallelism of finish with reference to container base - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29885:1994 Wide-mouth glass containers - Deviation from flatness of top sealing surface - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 76:1979 Packages for certain prepacked foodstuffs - Capacities of glass and metal containers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

55.120.00 Plekkpurgid. Konservipurgid. Tuubid

EN 12375:1998 Packaging - Flexible aluminium tubes - Wall thickness determination method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

EN 12377:1998 Packaging - Flexible tubes - Test method for the airtightness of closures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 20090-1:1992 Light gauge metal containers - Definitions and determination methods for dimensions and capacities - Part 1: Open top cans	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 20090-2:1992 Light gauge metal containers - Definitions and determination methods for dimensions and capacities - Part 2: General use containers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 20090-3:1992 Light gauge metal containers - Definitions and determination methods for dimensions and capacities - Part 3: Aerosol cans	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>

55.140.00 Vaadid. Trumlid. Kanistrid

EN 209:1986 Steel drums - Open (removable) head drums with a total capacity of 213 litres	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 210:1986 Steel drums - Tight head drums with a total capacity of 216.5 litres	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 23-1:1978 Packages for washing and cleaning powder - Dimensions and volumes of cartons and drums from fibre board	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>

55.180.00 Kergkonteinerid. Kaubaalused

EN ISO 10374:1997 Freight containers - Automatic identification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN ISO 6346:1995 Freight containers - Coding, identification and marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN ISO 12777-1:1996 Methods of test for pallet joints - Part 1: Determination of bending resistance of pallet nails, other dowel-type fasteners and staples	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 22206:1992 Packaging - Complete, filled transport packages - Part 1: Identification of parts when testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 22233:1992 Packaging - Complete, filled transport packages - Conditioning for testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 22234:1992 Packaging - Complete, filled transport packages - Stacking tests using static load	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puudu/ <input type="checkbox"/>
EN 22244:1992 Packaging - Complete, filled transport packages - Horizontal impact tests (horizontal or inclined plane test - Pendulum test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudu/ <input type="checkbox"/>
EN 22247:1992 Packaging - Complete, filled transport packages - Vibration test at fixed low frequency	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudu/ <input type="checkbox"/>
EN 22248:1992 Packaging - Complete, filled transport packages - Vertical impact test by dropping	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudu/ <input type="checkbox"/>
EN 22872:1992 Packaging - Complete, filled transport packages - Compression test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudu/ <input type="checkbox"/>
EN 22873:1992 Packaging - Complete, filled transport packages - Low pressure test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudu/ <input type="checkbox"/>
EN 22874:1992 Packaging - Complete, filled transport packages - Stacking test using compression tester	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudub <input type="checkbox"/>
EN 22875:1992 Packaging - Complete, filled transport packages - Water spray test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudub <input type="checkbox"/>
EN 22876:1992 Packaging - Complete, filled transport packages - Rolling test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudub <input type="checkbox"/>
EN 24178:1992 Complete filled transport packages - Distribution trials - Information to be recorded	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudub <input type="checkbox"/>

EN 24180-1:1992 Complete, filled transport packages - General rules for the compilation of performance test schedules - Part 1: General principles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24180-2:1992 Complete, filled transport packages - General rules for the compilation of performance test schedules - Part 2: Quantitative data	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28318:1992 Packaging - Complete, filled transport packages - Vibration tests using a sinusoidal variable frequency	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28474:1992 Packaging - Complete, filled transport packages - Water immersion test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28768:1992 Packaging - Complete filled transport packages - Toppling test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1432:1997 Swap bodies - Swap tanks - Dimensions, requirements, test methods, operation conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 283:1991 Swap bodies - Testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 284:1992 Swap bodies - Swap bodies of class C - Dimensions and general requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 452:1995 Swap bodies - Swap bodies of Class A - Dimensions and general requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

59.040.00 Tekstiilitööstuse abimaterjalid

EN 1161:1996 Feather and down - Test methods - Determination of moisture content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1162:1996 Feather and down - Test methods - Determination of the oxygen index number	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1163:1996 Feather and down - Test methods - Determination of the oil and fat content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1165:1996 Feather and down - Test methods - Determination of water-soluble chlorides	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12130:1998 Feather and down - Test methods - Determination of the filling power (massic volume)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12131:1998 Feather and down - Test methods - Determination of the quantitative composition of feather and down (manual method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12936:1998 Feather and down - Determination of the permanent deformation after dynamic fatigue stress under constant load	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

59.060.00 Tekstiilkiud

EN ISO 1973:1995 Textile fibres - Determination of linear density - Gravimetric method and vibroscope method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5079:1995 Textiles - Fibres - Determination of breaking force and elongation at break of individual fibres	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10306:1995 Textiles - Cotton fibres - Evaluation of maturity by the air flow method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

59.080.00 Tekstiilitooted

EN 1413:1998 Textiles - Determination of pH of aqueous extract	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20105-A02:1994 Textiles - Tests for colour fastness - Part A02: Grey scale for assessing change in colour	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 20105-A03:1994 Textiles - Tests for colour fastness - Part A03: Grey scale for assessing staining	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 20105-C01:1992 Textiles - Tests for colour fastness - Part C01: Colour fastness to washing: Test 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 20105-C02:1992 Textiles - Tests for colour fastness - Part C02: Colour fastness to washing: Test 2	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 20105-C03:1992 Textiles - Tests for colour fastness - Part C03: Colour fastness to washing: Test 3	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 20105-C04:1992 Textiles - Tests for colour fastness - Part C04: Colour fastness to washing - Test 4	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 20105-C05:1992 Textiles - Tests for colour fastness - Part C05: Colour fastness to washing: Test 5	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 20105-N01:1995 Textiles - Tests for colour fastness - Part N01: Colour fastness to bleaching: Hypochlorite	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 20139:1992 Textiles - Standard atmospheres for conditioning and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 25077:1993 Textiles - Determination of dimensional change in washing and drying	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 26330:1993 Textiles - Domestic washing and drying procedures for textile testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN 31092:1993 Textiles - Determination of physiological properties - Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded - hotplate test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-A01:1995 Textiles - Tests for colour fastness - Part A01: General principles of testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-A05:1997 Textiles - Tests for colour fastness - Part A05: Instrumental assessment of change in colour for determination of grey scale rating	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-A06:1997 Textiles - Tests for colour fastness - Part A06: Instrumental determination of 1/1 standard depth of colour	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-B03:1997 Textiles - Tests for colour fastness - Part B03: Colour fastness to weathering: Outdoor exposure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-B04:1997 Textiles - Tests for colour fastness - Part B04: Colour fastness to artificial weathering: Xenon arc fading lamp test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-B05:1995 Textiles - Tests for colour fastness - Part B05: Detection and assessment of photochromism	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-C06:1997 Textiles - Tests for colour fastness - Part C06: Colour fastness to domestic and commercial laundering	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-D01:1995 Textiles - Tests for colour fastness - Part D01: Colour fastness to dry cleaning	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-D02:1995 Textiles - Tests for colour fastness - Part D02: Colour fastness to rubbing: Organic solvents	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-E01:1996 Textiles - Tests for colour fastness - Part E01: Colour fastness to water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-E02:1996 Textiles - Tests for colour fastness - Part E02: Colour fastness to sea water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-E03:1996 Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-pool water)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>
EN ISO 105-E04:1996 Textiles - Test for colour fastness - Part E04: Colour fastness to perspiration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukpuud <input type="checkbox"/>

EN ISO 105-E05:1997 Textiles - Tests for colour fastness - Part E05: Colour fastness to spotting: Acid	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-E06:1997 Textiles - Tests for colour fastness - Part E06: Colour fastness to spotting: Alkali	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-E07:1997 Textiles - Tests for colour fastness - Part E07: Colour fastness to spotting: Water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-E08:1996 Textiles - Tests for colour fastness - Part E08: Colour fastness to hot water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-E09:1997 Textiles - Tests for colour fastness - Part E09: Colour fastness to potting	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-E10:1996 Textiles - Tests for colour fastness - Part E10: Colour fastness to decatizing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-E11:1996 Textiles - Tests for colour fastness - Part E11: Colour fastness to steaming	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-E12:1997 Textiles - Tests for colour fastness - Part E12: Colour fastness to milling: alkaline milling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-E13:1996 Textiles - Tests for colour fastness - Part E13: Colour fastness to acid-felting: Severe	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-E14:1996 Textiles - Tests for colour fastness - Part E14: Colour fastness to acid-felting: Mild	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-G01:1996 Textiles - Tests for colour fastness - Part G01: Colour fastness to nitrogen oxides	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-G02:1997 Textiles - Tests for colour fastness - Part G02: Colour fastness to burnt-gas fumes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-G03:1997 Textiles - Tests for colour fastness - Part G03: Colour fastness to ozone in the atmosphere	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-J03:1997 Textiles - Tests for colour fastness - Part J03: Calculation of colour differences	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-N02:1995 Textiles - Tests for colour fastness - Part N02: Colour fastness to bleaching - Peroxide	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-N03:1995 Textiles - Tests for colour fastness - Part N03: Colour fastness to bleaching: Sodium chlorite (mild)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-N04:1995 Textiles - Tests for colour fastness - Part N04: Colour fastness to bleaching: Sodium chlorite (severe)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-N05:1995 Textiles - Tests for colour fastness - Part N05: Colour fastness to stoving	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-P01:1995 Textiles - Tests for colour fastness - Part P01: Colour fastness to dry heat (excluding pressing)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-P02:1995 Textiles - Tests for colour fastness - Part P02: Colour fastness to pleating: Steam pleating	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-S01:1995 Textiles - Tests for colour fastness - Part S01: Colour fastness to vulcanization: Hot air	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-S02:1995 Textiles - Tests for colour fastness - Part S02: Colour fastness to vulcanizing: Sulphur monochloride	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-S03:1995 Textiles - Tests for colour fastness - Part S03: Colour fastness to vulcanization: Open steam	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 105-Z01:1995 Textiles - Tests for colour fastness - Part Z01: Colour fastness to metals in the dye-bath: Chromium salts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 105-Z02:1995 Textiles - Tests for colour fastness - Part Z02: Colour fastness to metals in the dye-bath: Iron and copper	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-Z03:1998 Textiles - Tests for colour fastness - Part Z03: Intercompatibility of basic dyes for acrylic fibres	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-Z04:1997 Textiles - Tests for colour fastness - Part Z04: Dispersibility of disperse dyes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-Z05:1998 Textiles - Tests for colour fastness - Part Z05: Determination of the dusting behaviour of dyes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-Z07:1997 Textiles - Tests for colour fastness - Part Z07: Determination of application solubility and solution stability of water-soluble dyes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-Z08:1997 Textiles - Tests for colour fastness - Part Z08: Determination of solubility and solution stability of reactive dyes in the presence of electrolytes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-Z09:1997 Textiles - Tests for colour fastness - Part Z09: Determination of cold water solubility of water-soluble dyes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X01:1995 Textiles - Tests for colour fastness - Part X01: Colour fastness to carbonizing: Aluminium chloride	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X02:1995 Textiles - Tests for colour fastness - Part X02: Colour fastness to carbonizing: Sulphuric acid	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X04:1997 Textiles - Tests for colour fastness - Part X04: Colour fastness to mercerizing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X05:1997 Textiles - Tests for colour fastness - Part X05: Colour fastness to organic solvents	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X06:1997 Textiles - Tests for colour fastness - Part X06: Colour fastness to soda boiling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X07:1997 Textiles - Tests for colour fastness - Part X07: Colour fastness to cross-dyeing: Wool	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X08:1997 Textiles - Tests for colour fastness - Part X08: Colour fastness to degumming	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X09:1995 Textiles - Tests for colour fastness - Part X09: Colour fastness to formaldehyde	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X10:1995 Textiles - Tests for colour fastness - Part X10: Assessment of migration of textile colours into polyvinyl chloride coatings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X11:1996 Textiles - Test for colour fastness - Part X11: Colour fastness to hot pressing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X12:1995 Textiles - Tests for colour fastness - Part X12: Colour fastness to rubbing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X13:1997 Textiles - Tests for colour fastness - Part X13: Colour fastness of wool dyes to processes using chemical means for creasing, pleating and setting	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 105-X14:1997 Textiles - Tests for colour fastness - Part X14: Colour fastness to acid chlorination of wool: Sodium dichloroisocyanurate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 3175:1995 Textiles - Evaluation of stability to machine dry-cleaning	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 2060:1995 Textiles - Yarn from packages - Determination of linear density (mass per unit length) by the skein method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 2061:1995 Textiles - Determination of twist in yarns - Direct counting method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>

EN ISO 2062:1995 Textiles - Yarns from packages - Determination of single-end breaking force and elongation at break	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1049-2:1993 Textiles - Woven Fabrics - Construction - Methods of analysis - Part 2: Determination of number of threads per unit length	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12127:1997 Textiles - Fabrics - Determination of mass per unit area using small samples	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1773:1996 Textiles - Fabrics - Determination of width and length	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20811:1992 Textiles - Determination of resistance to water penetration - Hydrostatic pressure test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 22313:1992 Textile fabrics - Determination of the recovery from creasing of a horizontally folded specimen by measuring the angle of recovery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24920:1992 Textiles - Determination of resistance to surface wetting (spray test) of fabrics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29073-1:1992 Textiles - Test methods for nonwoven - Part 1: Determination of mass per unit area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29073-3:1992 Textiles - Test methods for nonwovens. Part 3: Determination of tensile strength and elongation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29865:1993 Textiles - Determination of water repellency of fabrics by the Bundesmann rain-shower test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3759:1995 Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5084:1996 Textiles - Determination of thickness of textiles and textile products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9073-2:1996 Textiles - Test methods for nonwovens - Part 2: Determination of thickness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9073-4:1997 Textiles - Test methods for nonwovens - Part 4: Determination of tear resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9237:1995 Textiles - Determination of permeability of fabrics to air	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12280-1:1997 Rubber- or plastics-coated fabrics - Accelerated ageing tests - Part 1: Heat ageing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1734:1996 Rubber- or plastics-coated fabrics - Determination of resistance to water penetration - Low-pressure method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1735:1996 Rubber- or plastics-coated fabrics - Determination of flexibility	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1875-3:1997 Rubber- or plastics-coated fabrics - Determination of tear strength - Part 3: Trapezoidal method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1876-1:1997 Rubber- or plastics-coated fabrics - Low-temperature tests - Part 1: Bending test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1876-2:1997 Rubber- or plastics-coated fabrics - Low temperature tests - Part 2: Impact test on loop	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25978:1993 Rubber- or plastics-coated fabrics - Determination of blocking resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1421:1998 Rubber- or plastics-coated fabrics - Determination of tensile strength and elongation at break	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2231:1995 Rubber- or plastics-coated fabrics - Standard atmospheres for conditioning and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 2286-1:1998 Rubber- or plastics-coated fabrics - Determination of roll characteristics - Part 1: Methods for determination of the length, width and net mass	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 2286-2:1998 Rubber- or plastics-coated fabrics - Determination of roll characteristics - Part 2: Methods for determination of the total mass per unit area, mass per unit area of coating and mass per unit area of substrate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 2286-3:1998 Rubber- or plastics-coated fabrics - Determination of roll characteristics - Part 3: Method for determination of thickness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 4674-2:1998 Rubber- or plastics-coated fabrics - Determination of tear resistance - Part 2: Ballistic pendulum method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 5981:1997 Rubber- or plastics-coated fabrics - Determination of resistance to combined shear flexing and rubbing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 7854:1997 Rubber- or plastics-coated fabrics - Determination of resistance to damage by flexing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1261:1995 Fibre ropes for general service - Hemp	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 25080:1993 Sisal agricultural twines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 696:1995 Fibre ropes for general service - Polyamide	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 697:1995 Fibre ropes for general service - Polyester	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 698:1995 Fibre ropes for general service - Manila and sisal	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 699:1995 Fibre ropes for general service - Polypropylene	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 700:1995 Fibre ropes for general service - Polyethylene	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 701:1995 Fibre ropes for general service - General specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 906:1996 Polyolefin agricultural twines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 919:1995 Fibre ropes for general service - Determination of certain physical and mechanical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1269:1997 Textile floor coverings - Assessment of impregnations in needed floor coverings by means of a soiling test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1307:1997 Textile floor coverings - Classification of pile carpets	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1318:1996 Textile floor coverings - Determination of the apparent effective thickness of the backing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1470:1997 Textile floor coverings - Classification of needed floor coverings except for needed pile floor coverings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1471:1996 Textile floor coverings - Assessment of changes in appearance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1813:1997 Textile floor coverings - Determination of wool fibre integrity using an abrasion machine	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1814:1997 Textile floor coverings - Determination of resistance to damage at cut edges using the modified Vettermann drum test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1815:1997 Resilient and textile floor coverings - Assessment of static electrical propensity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>

EN 1963:1997 Textile floor coverings - Tests using the Lisson Tretrad machine	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 984:1995 Determination of the mass per unit area of the use surface of needled floor coverings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 985:1994 Textile floor coverings - Castor chair test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 986:1995 Textile floor coverings - Tiles - Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of plane	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 994:1995 Textile floor coverings - Determination of the side length, squareness and straightness of tiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 995:1995 Textile floor coverings - Assessment of the creep of the backings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 30320:1993 Geotextiles - Identification on site	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 963:1995 Geotextiles and geotextile-related products - Sampling and preparation of test specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 964-1:1995 Geotextiles and geotextile-related products - Determination of thickness at specified pressures - Part 1: single layers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 965:1995 Geotextiles and geotextile-related products - Determination of mass per unit area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10321:1996 Geotextiles - Tensile test for joints/seams by wide-width method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13427:1998 Geotextiles and geotextile-related products - Abrasion damage simulation (sliding block test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9863-2:1996 Geotextiles and geotextile-related products - Determination of thickness at specified pressures - Part 2: Procedure for determination of thickness of single layers of multilayer products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12226:1996 Geotextiles and geotextile-related products - General tests for evaluation following durability testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12447:1997 Geotextiles and geotextile-related products - Screening test method for determining the resistance to hydrolysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1897:1996 Geotextiles and geotextiles related products - Determination of the compressive creep properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV ISO 10722-1:1998 Geotextiles and geotextile-related products - Procedure for simulating damage during installation - Part 1: Installation in granular materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

59.100.00 Komposiitide tugevdusmaterjalid

EN ISO 1886:1994 Reinforcement fibres - Sampling plans applicable to received batches	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1889:1997 Reinforcement yarns - Determination of linear density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1890:1997 Reinforcement yarns - Determination of twist	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3344:1997 Reinforcement products - Determination of moisture content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12654-1:1998 Textile glass - Yarns - Part 1: Designation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 12654-2:1998 Textile glass - Yarns - Part 2: Methods of test and general specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 12654-3:1998 Textile glass - Yarns - Part 3: General requirements for general applications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 2078:1994 Textile glass - Yarns - Designation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 9163:1998 Textile glass - Rovings - Manufacture of test specimens and determination of tensile strength of impregnated rovings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 10548:1996 Carbon fibre - Determination of size content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 13002:1998 Carbon fibre - Designation system for filament yarns	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>

61.040.00 Peakatted. Aksessuaarid. Rõivaste kinnitusdetailid

EN 12240:1997 Touch and close fasteners - Determination of the overall and effective widths of tapes and the effective width of a closure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1414:1996 Touch-and-close fasteners - Cycling procedure for subsequent testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1415:1996 Touch-and-close fasteners - Behaviour of slit selvages	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1416:1996 Touch-and-close fasteners - Determination of curvature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>

61.060.00 Jalatsid

EN 12222:1997 Footwear - Standard atmospheres for conditioning and testing of footwear and components for footwear	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1391:1998 Adhesives for leather and footwear materials - A method for evaluating the bondability of materials - Minimum requirements and material classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1392:1998 Adhesives for leather and footwear materials - Solvent-based and dispersion adhesives - Test methods for measuring the bond strength under specified conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 522:1998 Adhesives for leather and footwear materials - Bond strength - Minimum requirements and adhesive classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>

65.060.00 Põllutöomasinad, -riistad ja -seadmed

EN 774:1996 Garden equipment - Hand held, integrally powered hedge trimmers - Safety	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>
--	----------------------------------	-----------------------------------	---

65.080.00 Väetised

EN 12047:1996 Solid fertilizers - Determination of static angle of repose	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>
EN 12048:1996 Solid fertilizers and liming materials - Determination of moisture content - Gravimetric method by drying at (105 +/- 2) C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>
EN 12049:1996 Solid fertilizers and liming materials - Determination of moisture content - Gravimetric method by drying under reduced pressure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>
EN 1235:1995 Solid fertilizers - Test sieving	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>

EN 1236:1995 Fertilizers - Determination of bulk density (loose)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1237:1995 Fertilizers - Determination of bulk density (tapped)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1482:1996 Sampling of solid fertilizers and liming materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1482:1996 Sampling of solid fertilizers and liming materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

67.050.00 Toiduainete katse ja analüüsi üldmeetodid

EN 12014-1:1997 Foodstuffs - Determination of nitrate and/or nitrite content - Part 1: General considerations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12393-1:1998 Non-fatty foods - Multiresidue methods for the gas chromatographic determination of pesticide residues - Part 1: General considerations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12393-2:1998 Non-fatty foods - Multiresidue methods for the gas chromatographic determination of pesticide residues - Part 2: Methods for extraction and clean-up	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12393-3:1998 Non-fatty foods - Multiresidue methods for the gas chromatographic determination of pesticide residues - Part 3: Determination and confirmatory tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12396-1:1998 Non-fatty foods - Determination of dithiocarbamate and thiuram disulfide residues - Part 1: Spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12396-2:1998 Non-fatty foods - Determination of dithiocarbamate and thiuram disulfide residues - Part 2: Gas chromatographic method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1528-1:1996 Fatty food - Determination of pesticides and polychlorinated biphenyls (PCBs) - Part 1: General	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1528-2:1996 Fatty food - Determination of pesticides and polychlorinated biphenyls (PCBs) - Part 2: Extraction of fat, pesticides and PCBs, and determination of fat content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1528-3:1996 Fatty food - Determination of pesticides and polychlorinated biphenyls (PCBs) - Part 3: Clean-up methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1528-4:1996 Fatty food - Determination of pesticides and polychlorinated biphenyls (PCBs) - Part 4: Determination, confirmatory tests, miscellaneous	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1784:1996 Foodstuffs - Detection of irradiated food containing fat - Gas chromatographic analysis of hydrocarbons	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1785:1996 Foodstuffs - Detection of irradiated food containing fat - Gas chromatographic/mass spectrometric analysis of 2-alkylcyclobutanones	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1786:1996 Foodstuffs - Detection of irradiated food containing bone - Method by ESR spectroscopy	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1787:1996 Foodstuffs - Detection of irradiated food containing cellulose - Method by ESR spectroscopy	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1788:1996 Foodstuffs - Detection of irradiated food from which silicate minerals can be isolated - Method by thermoluminescence	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1988-1:1998 Foodstuffs - Determination of sulfite - Part 1: Optimized Monier-Williams method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1988-2:1998 Foodstuffs - Determination of sulfite - Part 2: Enzymatic method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

67.060.00 Teravili, kaunvili ja nende saadused

EN ISO 15141-1:1998 Foodstuffs - Determination of ochratoxin A in cereals and cereal products - Part 1: High performance liquid chromatographic method with silica gel clean up	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 15141-2:1998 Foodstuffs - Determination of ochratoxin A in cereals and cereal products - Part 2: High performance liquid chromatographic method with bicarbonate clean up	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

67.080.00 Puuvili. Köögivili

EN 12014-2:1997 Foodstuffs - Determination of nitrate and/or nitrite content - Part 2:HPLC/IC method for the determination of nitrate content of vegetables and vegetable products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12014-7:1998 Foodstuffs - Determination of nitrate and/or nitrite content - Part 7: Continous Flow method for the determination of nitrate content of vegetables and vegetable products after Cadmium reduction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

67.100.00 Piim ja piimasaadused

EN ISO 707:1997 Milk and milk products - Guidance on sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 1211:1995 Milk - Determination of fat content - Gravimetric method (Reference method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 13366-1:1997 Milk - Enumeration of somatic cells - Part 1: Microscopic method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 13366-2:1997 Milk - Enumeration of somatic cells - Part 2: Electronic particle counter method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 13366-3:1997 Milk - Enumeration of somatic cells - Part 3: Fluoro-opto-electronic method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 14501:1998 Milk and milk powder - Determination of aflatoxin M1 content - Clean-up by immunoaffinity chromatography and determination by high-performance liquid chromatography	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puudu <input type="checkbox"/>
EN ISO 3727:1995 Butter - Determination of water, solids-not-fat and fat contents on the same test portion (Reference method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puudu <input type="checkbox"/>

67.120.00 Liha, lihatooted jm loomsed saadused

ENV 12014-3:1998 Foodstuffs - Determination of nitrate and/or nitrite content - Part 3: Spectrometric determination of nitrate and nitrite content of meat products after enzymatic reduction of nitrate to nitrite	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puudu <input type="checkbox"/>
ENV 12014-4:1998 Foodstuffs - Determination of nitrate and/or nitrite content - Part 4: Ion-exchange chromatographic (IC) method for the determination of nitrate and nitrite content of meat products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puudu <input type="checkbox"/>

67.160.00 Joogid

EN 1131:1994 Fruit and vegetable juices - Determination of the relative density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puudu <input type="checkbox"/>
EN 1132:1994 Fruit and vegetable juices - Determination of the pH-value	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puudu <input type="checkbox"/>
EN 1133:1994 Fruit and vegetable juices - Determination of formol number	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puudu <input type="checkbox"/>
EN 1134:1994 Fruit and vegetable juices - Determination of sodium, potassium, calcium and magnesium content by atomic absorption spectrometry (AAS)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puudu <input type="checkbox"/>

EN 1135:1994 Fruit and vegetable juices - Determination of ash	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1136:1994 Fruit and vegetable juices - Determination of phosphorus content - Spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1137:1994 Fruit and vegetable juices - Enzymatic determination of citric acid (citrate) content - NADH spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1138:1994 Fruit and vegetables juices - Enzymatic determination of L-malic acid (L-malate) content - NADH spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1139:1994 Fruit and vegetable juices - Enzymatic determination of D-isocitric acid content - NADPH spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1140:1994 Fruit and vegetables juices - Enzymatic determination of D-glucose and D-fructose content - NADPH spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1141:1994 Fruit and vegetable juices - Spectrometric determination of proline content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1142:1994 Fruit and vegetable juices - Determination of the sulfate content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12133:1997 Fruit and vegetable juices - Determination of chloride content - Potentiometric titration method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12134:1997 Fruit and vegetable juices - Determination of centrifugable pulp content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12135:1997 Fruit and vegetable juices - Determination of nitrogen content - Kjeldahl method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12136:1997 Fruit and vegetable juices - Determination of total carotenoid content and individual carotenoid fractions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12137:1997 Fruit and vegetable juices - Determination of tartaric acid in grape juices - Method by high performance liquid chromatography	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12138:1997 Fruit and vegetable juices - Enzymatic determination of D-malic acid content - NAD spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12143:1996 Fruit and vegetable juices - Estimation of soluble solids content - Refractometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12144:1996 Fruit and vegetable juices - Determination of total alkalinity of ash - Titrimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12145:1996 Fruit and vegetable juices - Determination of total dry matter - Gravimetric method with loss of mass on drying	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12146:1996 Fruit and vegetable juices - Enzymatic determination of sucrose content - NADP spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12147:1996 Fruit and vegetable juices - Determination of titratble acidity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12148:1996 Fruit and vegetable juices - Determination of hesperidin and naringin in citrus juices - Method using high performance liquid chromatography	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12140:1996 Fruit and vegetable juices - Determination of the stable carbon isotope ratio ($^{13}\text{C}/^{12}\text{C}$) of sugars from fruit juices - Method using isotope ratio mass spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12141:1996 Fruit and vegetable juices - Determination of the stable oxygen isotope ratio ($^{18}\text{O}/^{16}\text{O}$) of water from fruit juices - Method using isotope ratio mass spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12142:1996 Fruit and vegetable juices - Determination of the stable hydrogen isotope ratio ($^2\text{H}/^1\text{H}$) of water from fruit juices - Method using isotope ratio mass spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

ENV 13070:1998 Fruit and vegetable juices - Determination of the stable carbon isotope ratio ($^{13}\text{C}/^{12}\text{C}$) in the pulp of fruit juices - Method using isotope ratio mass spectrometry

Nõus Vastu Seisukpuud

67.180.00 Suhkur. Suhkrutooted. Tärklis

EN 1376:1996 Foodstuffs - Determination of saccharin in table top sweetener preparations - Spectrometric method

Nõus Vastu Seisukpuud

EN 1377:1996 Foodstuffs - Determination of acesulfame K in table top sweetener preparations - Spectrometric method

Nõus Vastu Seisukpuud

EN 1378:1996 Foodstuffs - Determination of aspartame in table top sweetener preparations - Method by high performance liquid chromatography

Nõus Vastu Seisukpuud

EN 1379:1996 Foodstuffs - Determination of cyclamate and saccharin in liquid table top sweetener preparations - Method by high performance liquid chromatography

Nõus Vastu Seisukpuud

EN 1185:1994 Starches and derived products - Determination of sulfur dioxide content - Acidimetric method

Nõus Vastu Seisukpuud

EN ISO 10520:1998 Native starch - Determination of starch content - Ewers polarimetric method

Nõus Vastu Seisukpuud

EN ISO 11212-1:1997 Starch and derived products - Heavy metals content - Part 1: Determination of arsenic content by atomic absorption spectrometry

Nõus Vastu Seisukpuud

EN ISO 11212-2:1997 Starch and derived products - Heavy metals content - Part 2: Determination of mercury content by atomic absorption spectrometry

Nõus Vastu Seisukpuud

EN ISO 11212-3:1997 Starch and derived products - Heavy metals content - Part 3: Determination of lead content by atomic absorption spectrometry with electrothermal atomization

Nõus Vastu Seisukpuud

EN ISO 11212-4:1997 Starch and derived products - Heavy metals content - Part 4: Determination of cadmium content by atomic absorption spectrometry with electrothermal atomization

Nõus Vastu Seisukpuud

EN ISO 11213:1995 Modified starch - Determination of acetyl content - Enzymatic method

Nõus Vastu Seisukpuud

EN ISO 11214:1996 Modified starch - Determination of carboxyl group content of oxidized starch

Nõus Vastu Seisukpuud

EN ISO 11215:1998 Modified starch - Determination of adipic acid content of acetylated di-starch adipates - Gas-chromatographic method

Nõus Vastu Seisukpuud

EN ISO 11216:1998 Modified starch - Determination of content of carboxymethyl groups in carboxymethyl starch

Nõus Vastu Seisukpuud

EN ISO 1666:1997 Starch - Determination of moisture content - Oven-drying methods

Nõus Vastu Seisukpuud

EN ISO 1741:1994 Dextrose - Determination of loss in mass on drying - Vacuum oven method

Nõus Vastu Seisukpuud

EN ISO 3188:1994 Starches and derived products - Determination of nitrogen content by the Kjeldahl method - Titrimetric method

Nõus Vastu Seisukpuud

EN ISO 3593:1994 Starch - Determination of ash

Nõus Vastu Seisukpuud

EN ISO 3946:1994 Starches and derived products - Determination of total phosphorus content - Spectrophometric method

Nõus Vastu Seisukpuud

EN ISO 3947:1994 Starches, native or modified - Determination of total fat content

Nõus Vastu Seisukpuud

EN ISO 5377:1994 Starch hydrolysis products - Determination of reducing power and dextrose equivalent - Lane and Eynon constant titre method

Nõus Vastu Seisukpuud

EN ISO 5378:1994 Starches and derived products - Determination of nitrogen content by the Kjeldahl method - Spectrophometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5381:1994 Starch hydrolysis products - Determination of water content - Modified Karl Fischer method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5809:1994 Starches and derived products - Determination of sulphated ash	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5810:1994 Starches and derived products - Determination of chloride content - Potentiometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

67.200.00 Toiduõlid ja -rasvad. Õlikultuuride seemned

EN ISO 5508:1995 Animal and vegetable fats and oils - Analysis by gas chromatography of methyl esters of fatty acids	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5555:1995 Animal and vegetable fats and oils - Sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 661:1995 Animal and vegetable fats and oils - Preparation of test sample	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 663:1995 Animal and vegetable fats and oils - Determination of insoluble impurities content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6800:1997 Animal and vegetable fats and oils - Determination of the composition of fatty acids in the 2-position of the triglycerides molecules	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8292:1995 Animal and vegetable fats and oils - Determination of solid fat content - Pulsed nuclear magnetic resonance method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8420:1995 Animal and vegetable fats and oils - Determination of polar compounds content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10565:1998 Oilseeds - Simultaneous determination of oil and water contents - Method using pulsed nuclear magnetic resonance spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 542:1995 Oilseeds - Sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5511:1996 Oilseeds - Determination of oil content - Method using continuous-wave low-resolution nuclear magnetic resonance spectrometry (Rapid method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5511:1997 Oilseeds - Determination of oil content - Method using continuous-wave low-resolution nuclear magnetic resonance spectrometry (Rapid method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 658:1995 Oilseeds - Determination of impurities content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 659:1998 Oilseeds - Determination of oil content (Reference method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 664:1995 Oilseeds - Reduction of laboratory sample to test sample	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 665:1995 Oilseeds - Determination of moisture and volatile matter content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8892:1995 Oilseed residues - Determination of total residual hexane	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9167-1:1995 Rapeseed - Determination of glucosinolates content - Part 1: Method using high-performance liquid chromatography	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9167-2:1997 Rapeseed - Determination of glucosinolates content - Part 2: Method using X-ray fluorescence spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9289:1995 Oilseed residues - Determination of free residual hexane	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

67.230.00 Pakendatud ja valmistoidud

EN 12014-5:1997 Foodstuffs - Determination of nitrate and/or nitrite content - Part 5: Enzymatic determination of nitrate content of vegetable-containing food for babies and infants	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
--	----------------------------------	-----------------------------------	---

67.250.00 Toiduainetega kokkupuutuvad materjalid

EN 1104:1995 Paper and board intended to come into contact with foodstuff - Determination of transfer of antimicrobial constituents	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1183:1997 Materials and articles in contact with foodstuffs - Test methods for thermal shock and thermal shock endurance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1184:1997 Materials and articles in contact with foodstuffs - Test methods for translucency of ceramic articles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1217:1997 Materials and articles in contact with foodstuffs - Test methods for water absorption of ceramic articles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1388-1:1995 Materials and articles in contact with foodstuffs - Silicate surfaces - Part 1: Determination of the release of lead and cadmium from ceramic ware	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1388-2:1995 Materials and articles in contact with foodstuffs - Silicate surfaces - Part 2: Determination of the release of lead and cadmium from silicate surfaces other than ceramic ware	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1541:1998	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 601:1994 Aluminium and aluminium alloys - Castings - Chemical composition of castings for use in contact with food	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 602:1994 Aluminium and aluminium alloys - Wrought products - Chemical composition of semi products used for the fabrication of articles for use in contact with food	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 631-1:1993 Materials and articles in contact with foodstuffs - Catering containers - Part 1: Dimensions of containers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 631-2:1995 Materials and articles in contact with foodstuffs - Catering containers - Part 2: Dimensions of accessories and supports	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 920:1998 Paper and board intended to come into contact with foodstuffs - Determination of dry matter content in an aqueous extract	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 8442-1:1997 Materials and articles in contact with foodstuffs - Cutlery and table holloware - Part 1: Requirements for cutlery for the preparation of food	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 8442-2:1998 Materials and articles in contact with foodstuffs - Cutlery and table holloware - Part 2: Requirements for stainless steel and silver-plated cutlery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 8442-3:1997 Materials and articles in contact with foodstuffs - Cutlery and table holloware - Part 3: Requirements for silver-plated table and decorative holloware	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 8442-4:1998 Materials and articles in contact with foodstuffs - Cutlery and table holloware - Part 4: Requirements for gold-plated cutlery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
ENV 1186-1:1994 Materials and articles in contact with foodstuffs - Plastics - Part 1: Guide to the selection of conditions and test methods for overall migration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
ENV 1186-10:1994 Materials and articles in contact with foodstuffs - Plastics - Part 10: Test methods for overall migration into olive oil (modified method for use in case where incomplete extraction of olive oil occurs)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

ENV 1186-11:1995 Materials and articles in contact with foodstuffs - Plastics - Part 11: Test methods for overall migration into mixtures of 14C-labelled synthetic triglycerides	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1186-12:1995 Materials and articles in contact with foodstuffs - Plastics - Part 12: Test methods for overall migration at low temperatures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1186-2:1994 Materials and articles in contact with foodstuffs - Plastics - Part 2: Test methods for overall migration into olive oil by total immersion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1186-3:1994 Materials and articles in contact with foodstuffs - Plastics - Part 3: Test methods for overall migration into aqueous simulants by total immersion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1186-4:1994 Materials and articles in contact with foodstuffs - Plastics - Part 4: Test methods for overall migration into olive oil by cell	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1186-5:1994 Materials and articles in contact with foodstuffs - Plastics - Part 5: Test methods for overall migration into aqueous food simulant by cell	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1186-6:1994 Materials and articles in contact with foodstuffs - Plastics - Part 6: Test methods for overall migration into olive oil using a pouch	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1186-7:1994 Materials and articles in contact with foodstuffs - Plastics - Part 7: Test methods for overall migration into aqueous simulants using a pouch	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1186-8:1994 Materials and articles in contact with foodstuffs - Plastics - Part 8: Test methods for overall migration into olive oil by article	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1186-9:1994 Materials and articles in contact with foodstuffs - Plastics - Part 9: Test methods for overall migration into aqueous food simulants by article filling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12498:1997 Paper and board - Paper and board intended to come into contact with foodstuffs - Determination of cadmium, lead and chromium in an aqueous extract	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12875-1:1998 Mechanical dishwashing resistance of domestic utensils - Part 1: Reference test method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1798:1995 Paper and board intended to come into contact with foodstuffs - Determination of 7 specified polychlorinated biphenyls (PCB)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

71.040.00 Analüütiline keemia

EN ISO 3696:1995 Water for analytical laboratory use - Specification and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

71.100.00 Keemiatööstuse tooted

EN 268:1991 Propellants for commercial ammunition - Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1276:1997 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic, and institutional areas - Test method and requirements (phase 2, step 1)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1650:1997 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic, and institutional areas - Test method and requirements (phase 2, step 1)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1262:1996 Surface active agents - Determination of the pH value of surfactant solutions or dispersions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12829:1997 Surface active agents - Preparation of water with known calcium hardness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 1557:1996 Surface active agents - Colorimetric characterization of optically clear coloured liquids (products) as X, Y, Z tristimulus values in transmission	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 1772:1995 Surface active agents - Determination of wetting power by immersion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 1791:1997 Surface active agents - Fatty alkyl dimethyl amine oxides - Determination of the amine oxide content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN ISO 2870:1994 Surface active agents - Detergents - Determination of anionic-active matter hydrolyzable and non-hydrolyzable under acid conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN ISO 2871-1:1994 Surface active agents - Detergents - Determination of cationic-active matter content - Part 1: High-molecular-mass cationic-active matter	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN ISO 2871-2:1994 Surface active agents - Detergents - Determination of cationic-active matter content - Part 2: Cationic-active matter of low molecular mass (between 200 and 500)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN ISO 4320:1997 Non-ionic surface active agents - Determination of cloud point index - Volumetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN ISO 8799:1995 Surface active agents - Sulfated ethoxylated alcohols and alkylphenols - Determination of content of unsulfated matter	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 1014-1:1995 Wood preservatives - Creosote and creosoted timber - Methods of sampling and analysis - Part 1: Procedure for sampling creosote	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 1014-2:1995 Wood preservatives - Creosote and creosoted timber - Methods of sampling and analysis - Part 2: Procedure for obtaining a sample of creosote from creosoted timber for subsequent analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 1014-3:1997 Wood preservatives - Creosote and creosoted timber - Methods of sampling and analysis - Part 3: Determination of the benzo(a)pyrene content of creosote	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 1014-4:1995 Wood preservatives - Creosote and creosoted timber - Methods of sampling and analysis - Part 4: Determination of the water-extractable phenols content of creosote	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 113:1996 Wood preservatives - Test method for determining the protective effectiveness against wood destroying basidiomycetes - Determination of the toxic values	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 117:1989 Wood preservatives - Determination of toxic values against <i>Reticulitermes santonensis</i> de Feytaud - (Laboratory method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 118:1990 Wood preservatives - Determination of preventive action against <i>Reticulitermes santonensis</i> de Feytaud - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 20-1:1991 Wood preservatives - Determination of the protective effectiveness against <i>Lyctus brunneus</i> (Stephens) - Part 1: Application by surface treatment (laboratory method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 20-2:1993 Wood preservatives - Determination of the protective effectiveness against <i>Lyctus brunneus</i> (Stephens) - Part 2: Application by impregnation (laboratory method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 21:1988 Wood preservatives - Determination of the toxic values against <i>Anobium punctatum</i> (de Geer) by larval transfer - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 21:1992 Wood preservatives - Determination of the toxic values against <i>Anobium punctatum</i> (de Geer) by larval transfer - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 212:1986 Wood preservatives - Guide to sampling and preparation of wood preservatives and treated timber for analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>
EN 22:1974 Wood preservatives - Determination of eradicator action against <i>Hylotrupes bajulus</i> (Linnaeus) larvae. Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud- <input type="checkbox"/>

EN 273:1992 Wood preservatives - Determination of the curative action against <i>Lyctus brunneus</i> (Stephens) (laboratory method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 275:1992 Wood preservatives - Determination of the protective effectiveness against marine borers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 330:1993 Wood preservatives - Field test method for determining the relative protective effectiveness of a wood preservative for use under a coating and exposed-out-of ground contact: L-joint method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 370:1993 Wood preservatives - Determination of eradicant efficacy in preventing emergence of <i>Anobium punctatum</i> (De Geer)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 46:1977 Wood preservatives - Determination of the preventive action against recently hatched larvae of <i>Hylotrupes bajulus</i> (Linnaeus). Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 46:1992 Wood preservatives - Determination of the preventive action against recently hatched larvae of <i>Hylotrupes bajulus</i> (Linnaeus) - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 47:1988 Wood preservatives - Determination of the toxic values against <i>Hylotrupes bajulus</i> (Linnaeus) larvae - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 47:1992 Wood preservatives - Determination of the toxic values against <i>Hylotrupes bajulus</i> (Linnaeus) larvae - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 48:1988 Wood preservatives - Determination of eradicant action against larvae of <i>Anobium punctatum</i> (de Geer) - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 48:1992 Wood preservatives - Determination of eradicant action against larvae of <i>Anobium punctatum</i> (de Geer) - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 49-1:1992 Wood preservatives - Determination of the protective effectiveness against <i>Anobium punctatum</i> (De Geer) by egg-laying and larval survival - Part 1: Application by surface treatment (Laboratory method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 49-2:1992 Wood preservatives - Determination of the protective effectiveness against <i>Anobium punctatum</i> (De Geer) by egg-laying and larval survival - Part 2: Application by impregnation (Laboratory method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12037:1996 Wood preservatives - Field test method for determining the relative protective effectiveness of a wood preservative exposed out of ground contact - Horizontal lap-joint method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12404:1997 Durability of wood and wood-based products - Assessment of the effectiveness of a masonry fungicide to prevent growth into wood of Dry Rot <i>Serpula lacrymans</i> (Schumacher ex Fries) S.F. Gray - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1390:1994 Wood preservatives - Determination of the eradicant action against <i>Hylotrupes bajulus</i> (Linnaeus) larvae - Laboratory method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 807:1993 Wood preservatives - Determination of the toxic effectiveness against soft rotting micro-fungi and other soil inhabiting micro-organisms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 839:1993 Wood preservatives - Determination of the preventive efficacy against wood destroying basidiomycete fungi	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1017:1998 Chemicals used for treatment of water intended for human consumption - Half-burnt dolomite	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1018:1998 Chemicals used for treatment of water intended for human consumption - Calcium carbonate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1019:1995 Chemicals used for treatment of water intended for human consumption - Sulfur dioxide	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1198:1997 Chemicals for treatment of water intended for human consumption - Sodium dihydrogen orthophosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 1199:1997 Chemicals used for treatment of water intended for human consumption - Disodium hydrogen orthophosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1200:1997 Chemicals used for treatment of water intended for human consumption - Trisodium orthophosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1201:1997 Chemicals used for treatment of water intended for human consumption - Monopotassium dihydrogen orthophosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1202:1997 Chemicals used for treatment of water intended for human consumption - Dipotassium hydrogen orthophosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1203:1997 Chemicals used for treatment of water intended for human consumption - Tripotassium orthophosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1204:1997 Chemicals used for treatment of water intended for human consumption - Monocalcium phosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1205:1997 Chemicals used for treatment of water intended for human consumption - Sodium acid pyrophosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1206:1997 Chemicals used for treatment of water intended for human consumption - Tetrasodium pyrophosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1207:1997 Chemicals used for treatment of water intended for human consumption - Tetrapotassium pyrophosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1208:1997 Chemicals used for treatment of water intended for human consumption - Sodium calcium polyphosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1209:1997 Chemicals used for treatment of water intended for human consumption - Sodium silicate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1210:1997 Chemicals used for treatment of water intended for human consumption - Sodium tripolyphosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1211:1997 Chemicals used for treatment of water intended for human consumption - Potassium tripolyphosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1212:1997 Chemicals used for treatment of water intended for human consumption - Sodium polyphosphate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1405:1998 Chemicals used for treatment of water intended for human consumption - Sodium alginate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1406:1998 Chemicals used for treatment of water intended for human consumption - Modified starches	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1407:1998 Chemicals used for treatment of water intended for human consumption - Anionic and non-ionic polyacrylamides	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1408:1998 Chemicals used for treatment of water intended for human consumption - Poly(diallyldimethylammonium chloride)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1409:1998 Chemicals used for treatment of water intended for human consumption - Polyamines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1410:1998 Chemicals used for treatment of water intended for human consumption - Cationic polyacrylamides	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 1421:1996 Chemicals used for treatment of water intended for human consumption - Ammonium chloride	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 878:1997 Chemicals used for treatment of water intended for human consumption - Aluminium sulfate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 881:1997 Chemicals used for treatment of water intended for human consumption - Aluminium chloride, aluminium chloride hydroxide and aluminium chloride hydroxide sulfate (monomeric)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 882:1997 Chemicals used for treatment of water intended for human consumption - Sodium aluminate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>

EN 883:1997 Chemicals used for treatment of water intended for human consumption - Polyaluminium chloride hydroxide and Polyaluminium chloride hydroxide sulfate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 888:1998 Chemicals used for treatment of water intended for human consumption - Iron(III) chloride	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 889:1998 Chemicals used for treatment of water intended for human consumption - Iron(II) sulfate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 890:1998 Chemicals used for treatment of water intended for human consumption - Iron(III) sulfate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 891:1998 Chemicals used for treatment of water intended for human consumption - Iron (III) chloride sulfate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 896:1998 Chemicals used for treatment of water intended for human consumption - Sodium hydroxide	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 897:1998 Chemicals used for treatment of water intended for human consumption - Sodium carbonate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 899:1996 Chemicals used for treatment of water intended for human consumption - Sulfuric acid	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 936:1997 Chemicals used for treatment of water intended for human consumption - Carbon dioxide	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 974:1997 Chemicals used for treatment of water intended for human consumption - Phosphoric acid	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

71.120.00 Keemiatööstuse seadmed

EN 1595:1997 Pressure equipment made from borosilicate glass 3.3 - General rules for design, manufacture and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5771:1996 Rubber hose and hose assemblies for transferring anhydrous ammonia - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

73.080.00 Mittemetalsed maavarad

EN ISO 10058:1996 Magnesites and dolomites - Chemical analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

75.040.00 Toornafta

EN ISO 3735:1995 Crude petroleum and fuel oils - Determination of sediment - Extraction method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9029:1995 Crude petroleum - Determination of water - Distillation method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

75.060.00 Maagaas

EN 1160:1996 Installations and equipment for liquefied natural gas - General characteristics of liquefied natural gas	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10101-1:1998 Natural gas - Determination of water by the Karl Fischer method - Part 1: Introduction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10101-2:1998 Natural gas - Determination of water by the Karl Fischer method - Part 2: Titration procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10101-3:1998 Natural gas - Determination of water by the Karl Fischer method - Part 3: Coulometric procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 6326-3:1997 Natural gas - Determination of sulfur compounds - Part 3: Determination of hydrogen sulfide, mercaptan sulfur and carbonyl sulfide sulfur by potentiometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 6326-5:1997 Natural gas - Determination of sulfur compounds - Part 5: Lingener combustion method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>

75.080.00 Naftasaadused üldiselt

EN 12:1993 Petroleum products - Determination of Reid vapour pressure - Wet method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 22592:1993 Petroleum products - Determination of flash and fire points - Cleveland open cup method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 23015:1994 Petroleum products - Determination of cloud point	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 24260:1994 Petroleum products and hydrocarbons - Determination of sulfur contents - Wickbold combustion method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 41:1975 Determination of the sulphur content of petroleum products by the Wickbold combustion method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 7:1974 Determination of ash from petroleum products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 10370:1995 Petroleum products - Dermination of carbon residue - Micro method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 13736:1997 Petroleum products and other liquids - Determination of flash point - Abel closed cup method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 14596:1998 Petroleum products - Determination of sulfur content - Wavelength-dispersive X-ray flourescence spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 14935:1998 Petroleum and related products - Determination of wick flame persistence of fire-resistant fluids	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 2160:1998 Petroleum products - Corrosiveness to copper - Copper strip test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 3104:1996 Petroleum products - Transparent and opaque liquids - Determination of kinematic viscosity and calculation of dynamic viscosity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 3104:1998 Petroleum products - Transparent and opaque liquids - Determination of kinematic viscosity and calculation of dynamic viscosity (ISO 3104:1994)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 3675:1998 Crude petroleum and liquid petroleum products - Laboratory determination of density - Hydrometer method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 4259:1995 Petroleum products - Determination and application of precision data in relation to methods of test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 6245:1995 Petroleum products - Determination of ash	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 8754:1995 Petroleum products - Determination of sulfur content - Energy-dispersive-X-ray flourescence method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>

75.140.00 Vahad, bituumsed materjalid jm naftatooted

EN 58:1984 Sampling bituminous binders	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	---

75.160.00 Kütused

EN 116:1997 Diesel and domestic heating fuels - Determination of cold filter plugging point	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1601:1997 Liquid petroleum products - Unleaded petrol - Determination of organic oxygenate compounds and total organically bound oxygen content by gas chromatography (O-FID)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 228:1993 Automotive fuels - Unleaded petrol - Requirements and methods of test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 237:1996 Liquid petroleum products - Petrol - Determination of low lead concentrations by atomic absorption spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 238:1996 Liquid petroleum products - Petrol - Determination of the benzene content by infrared spectrometry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25163:1993 Motor and aviation-type fuels - Determination of knock characteristics - Motor method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25164:1993 Motor fuels - Determination of knock characteristics - Research method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 5:1974 Determination of existent gum in fuels by jet evaporation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 590:1993 Automotive fuels - Diesel - Requirements and methods of test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12205:1996 Petroleum products - Determination of the oxidation stability of middle-distillate fuels	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13759:1996 Petroleum products - Determination of alkyl nitrate in diesel fuels - Spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3830:1995 Petroleum products - Determination of lead content of gasoline - Iodine monochloride method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4264:1996 Petroleum products - Calculation of cetane index of middle-distillate fuels by the four-variable equation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5165:1998 Petroleum products - Determination of the ignition quality diesel fuels - Cetane engine method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6246:1997 Petroleum products - Gum content of light and middle distillate fuels - Jet evaporation method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7536:1996 Petroleum products - Determination of oxidation stability of gasoline - Induction period method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27941:1993 Commercial propane and butane - Analysis by gas chromatography	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 589:1993 Automotive fuels - LPG - Requirements and methods of tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13757:1996 Liquefied petroleum gases - Determination of oily residues - High-temperature method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 13758:1996 Liquefied petroleum gases - Assessment of the dryness of propane - Valve freeze method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4256:1998 Liquefied petroleum gases - Determination of gauge vapour pressure - LPG method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4257:1995 Liquefied petroleum gases - Method of sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6251:1998 Liquefied petroleum gases - Corrosiveness to copper - Copper strip test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 8819:1995 Liquefied petroleum gases - Determination of hydrogen sulfide - Lead acetate method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

75.180.00 Nafta- ja maagaasitööstuse seadmed

EN ISO 11960:1998 Petroleum and natural gas industries - Steel pipes for use as casing or tubing for wells	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 11961:1996 Petroleum and natural gas industries - Steel pipes for use as drill pipe - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 13500:1998 Petroleum and natural gas industries - Drilling fluid materials - Specifications and tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 13819-1:1997 Petroleum and natural gas industries - Offshore structures - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 12185:1996 Crude petroleum and petroleum products - Determination of density - Oscillating U-tube method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 3838:1995 Crude petroleum and liquid or solid petroleum products - Determination of density or relative density - Capillary-stoppered pyknometer and graduated bicapillary pyknometer methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 3993:1995 Liquefied petroleum gas and light hydrocarbons - Determination of density or relative density - Pressure hydrometer method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 4267-2:1995 Petroleum and liquid petroleum products - Calculation of oil quantities - Part 2: Dynamic measurement	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 6551:1995 Petroleum liquids and gases - Fidelity and security of dynamic measurement - Cabled transmission of electric and/or electronic pulsed data	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 7278-1:1995 Liquid hydrocarbons - Dynamic measurement - Proving systems for volumetric meters - Part 1: General principles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 7278-2:1995 Liquid hydrocarbons - Dynamic measurement - Proving systems for volumetric meters - Part 2: Pipe provers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN ISO 8222:1995 Petroleum measurement systems - Calibration - Temperature corrections for use with volumetric reference measuring systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 8311:1995 Refrigerated light hydrocarbon fluids - Calibration of membrane tanks and independent prismatic tanks in ships - Physical measurement	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

75.200.00 Naftasaadused ja maagaasi käsitlemise seadmed

EN 12066:1997 Installations and equipment for liquified natural gas - Testing of insulating linings for liquified natural gas impounding areas	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudel <input type="checkbox"/>
EN 12308:1998 Installations and equipment for LNG - Suitability testing of gaskets designed for flanged joints used on LNG piping	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudel <input type="checkbox"/>
EN 1360:1996 Rubber hoses and hose assemblies for measured fuel dispensing - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudel <input type="checkbox"/>
EN 1473:1997 Installation and equipment for liquefied natural gas - Design of onshore installations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudel <input type="checkbox"/>
EN 1474:1997 Installation and equipment for liquified natural gas - Design and testing of loading/unloading arms	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudel <input type="checkbox"/>
EN 1532:1997 Installation and equipment for liquefied natural gas - Ship to shore interface	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudel <input type="checkbox"/>
EN 1762:1997 Rubber hoses and hose assemblies for liquefied petroleum gas, LPG (liquid or gaseous phase), and natural gas up to 25 bar (2,5 MPa) - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudel <input type="checkbox"/>

EN 1765:1997 Rubber hose assemblies for oil suction and discharge services - Specification for the assemblies	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1918-1:1998 Gas supply systems - Underground gas storage - Part 1: Functional recommendations for storage in aquifers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1918-2:1998 Gas supply systems - Underground gas storage - Part 2: Functional recommendations for storage in oil and gas fields	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1918-3:1998 Gas supply systems - Underground gas storage - Part 3: Functional recommendations for storage in solution-mined salt cavities	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1918-4:1998 Gas supply systems - Underground gas storage - Part 4: Functional recommendations for storage in rock caverns	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1918-5:1998 Gas supply systems - Underground gas storage - Part 5: Functional recommendations for surface facilities	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 976-1:1997 Underground tanks of glass-reinforced plastics (GRP) - Horizontal cylindrical tanks for the non-pressure storage of liquid petroleum based fuels - Part 1: Requirements and test methods for single wall tanks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 976-2:1997 Underground tanks of glass-reinforced plastics (GRP) - Horizontal cylindrical tanks for the non-pressure storage of liquid petroleum based fuels - Part 2: Transport, handling, storage and installation of single wall tanks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 977:1997 Underground tanks of glass-reinforced plastics (GRP) - Method for one side exposure to fluids	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

77.040.00 Metallide katsetamine

EN 10002-2:1991 Metallic materials - Tensile testing - Part 2: Verification of the force measuring system of the tensile testing machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10002-3:1994 Metallic materials - Tensile test - Part 3: Calibration of force proving instruments used for the verification of uniaxial testing machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10002-4:1994 Metallic materials - Tensile test - Part 4: Verification of extensometers used in uniaxial testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10002-5:1991 Metallic materials - Tensile testing - Part 5: Method of testing at elevated temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10003-1:1994 Metallic materials - Brinell hardness test - Part 1: Test method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10003-2:1994 Metallic materials - Brinell hardness test - Part 2: Verification of Brinell hardness testing machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10003-3:1994 Metallic materials - Brinell hardness test - Part 3: Calibration of standardized blocks to be used for Brinell hardness testing machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10109-1:1994 Metallic materials - Hardness test - Part 1: Rockwell test (scales A,B,C,D,E,F,G,H,K) and Rockwell superficial test (scales 15N,30N,45N,15T,30T and 45T)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10109-2:1994 Metallic materials - Hardness test - Part 2: Verification of Rockwell testing machines (scales A,B,C,D,E,F,G,H,K,N,T)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10109-3:1994 Metallic materials - Hardness test - Part 3: Calibration of standardized blocks to be used for Rockwell hardness testing machines (scales A,B,C,D,E,F,G,H,K,N,T)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2739:1998 Sintered metal bushes - Determination of radial crushing strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 377:1997 Steel and steel products - Location and preparation of samples and test pieces for mechanical testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 3785:1995 Steel - Designation of test piece axes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 6507-1:1997 Metallic materials - Vickers hardness test - Part 1: Test method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 6507-2:1997 Metallic materials - Vickers hardness test - Part 2: Verification of testing machines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 6507-3:1997 Metallic materials - Vickers hardness test - Part 3: Calibration of reference blocks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 12454:1998 Founding - Visual examination of surface discontinuities - Steel sand castings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 1369:1996 Founding - Magnetic particle inspection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 1371-1:1997 Founding - Liquid penetrant inspection - Part 1: Sand, gravity die and low pressure die castings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 1371-2:1998 Founding - Liquid penetrant inspection - Part 2: Investment castings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 196:1995 Wrought copper and copper alloys - Detection of residual stress - Mercury(I) nitrate test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 2624:1995 Copper and copper alloys - Estimation of average grain size	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
ENV 10247:1998 Micrographic examination of the nonmetallic inclusion content of steels using standard pictures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

77.060.00 Metallide korrosioon

EN 10229:1998 Evaluation of resistance of steel products to hydrogen induced cracking (HIC)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 10062:1995 Corrosion tests in artificial atmosphere at very low concentrations of polluting gas(es)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 11306:1998 Corrosion of metals and alloys - Guidelines for exposing and evaluating metals and alloys in surface sea water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 3651-1:1998 Determination of resistance to intergranular corrosion of stainless steels - Part 1: Austenitic and ferritic-austenitic (duplex) stainless steels - Corrosion test in nitric acid medium by measurement of loss in mass (Huey test)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 3651-2:1998 Determination of resistance to intergranular corrosion of stainless steels - Part 2: Ferritic, austenitic and ferritic-austenitic (duplex) stainless steels - Corrosion test in media containing sulfuric acid	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 6509:1995 Corrosion of metals and alloys - Determination of dezincification resistance of brass	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 7384:1995 Corrosion tests in artificial atmosphere - General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 7441:1995 Corrosion of metals and alloys - Determination of bimetallic corrosion in outdoor exposure corrosion tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 7539-1:1995 Corrosion of metals and alloys - Stress corrosion testing - Part 1: General guidance on testing procedures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 7539-2:1995 Corrosion of metals and alloys - Stress corrosion testing - Part 2: Preparation and use of bent-beam specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 7539-3:1995 Corrosion of metals and alloys - Stress corrosion testing - Part 3: Preparation and use of U-bend specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

EN ISO 7539-4:1995 Corrosion of metals and alloys - Stress corrosion testing - Part 4: Preparation and use of uniaxially loaded tension specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7539-5:1995 Corrosion of metals and alloys - Stress corrosion testing - Part 5: Preparation and use of C-ring specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7539-6:1995 Corrosion of metals and alloys - Stress corrosion testing - Part 6: Preparation and use of pre-cracked specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7539-7:1995 Corrosion of metals and alloys - Stress corrosion testing - Part 7: Slow strain rate testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8565:1995 Metals and alloys - Atmospheric corrosion testing - General requirements for field tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9400:1995 Nickel-based alloys - Determination of resistance to intergranular corrosion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1965-1:1995 Structural adhesives - Corrosion - Part 1: Determination and classification of corrosion to a copper substrate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1965-2:1995 Structural adhesives - Corrosion - Part 2: Determination and classification of corrosion to a brass substrate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

77.080.00 Mustmetallid

EN 10036:1989 Chemical analysis of ferrous materials - Determination of total carbon in steels and irons - Gravimetric method after combustion in a stream of oxygen	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10071:1989 Chemical analysis of ferrous materials - Determination of manganese in steels and irons - Electrometric titration method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10136:1989 Chemical analysis of ferrous materials - Determination of nickel in steels and irons - Flame atomic absorption spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10184:1989 Chemical analysis of ferrous materials - Determination of phosphorus in steels and irons - Spectrophotometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10188:1989 Chemical analysis of ferrous materials - Determination of chromium in steels and irons. Flame atomic absorption spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10211:1995 Chemical analysis of ferrous materials - Determination of titanium in steel and iron - Flame atomic absorption spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10212:1995 Chemical analysis of ferrous materials - Determination of arsenic in steel and iron - Spectrophotometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24829-1:1990 Steel and cast iron - Determination of total silicon content - Reduced molybdosilicate spectrophotometric method - Part 1: Silicon contents between 0,05 and 1,0	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24829-2:1990 Steel and cast iron. Determination of total silicon content.Reduced molybdosilicate spectrophotometric method. Part 2: Silicon contents between 0,01 og 0,05 %	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24937:1990 Steel and iron - Determination of chromium content - Potentiometric or visual titration method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24938:1990 Steel and iron - Determination of nickel content - Gravimetric or titrimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24943:1990 Steel and cast iron - Determination of copper content - Flame atomic absorption spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24946:1990 Steel and cast iron - Determination of copper content - 2,2'-Diquinolyl spectrophotometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10280:1995 Steel and iron - Determination of titanium content - Diantiprylmethane spectrophotometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 10700:1995 Steel and iron - Determination of manganese content - Flame atomic absorption spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 10001:1990 Definition and classification of pig-irons	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 1560:1997 Founding - Designation system for cast iron - Material symbols and material numbers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 945:1994 Cast iron - Designation of microstructure of graphite	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 10020:1989 Definition and classification of grades of steel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 10027-1:1992 Designation systems for steel - Part 1: Steel names, principal symbols	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 10027-2:1992 Designation systems for steels - Part 2: Numerical system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 10177:1989 Chemical analysis of ferrous materials - Determination of calcium in steels - Flame atomic absorption spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 10178:1989 Chemical analysis of ferrous materials - Determination of niobium in steels - Spectrophotometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 10179:1989 Chemical analysis of ferrous materials - Determination of nitrogen (trace amount) in steels - Spectrophotometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 10181:1989 Chemical analysis of ferrous materials - Determination of lead in steels - Flame atomic absorption spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 10200:1991 Chemical analysis of ferrous materials - Determination of boron in steel - Spectrophotometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>

77.100.00 Ferrosulamid

EN 24159:1989 Ferromanganese and ferrosilicomanganese - Determination of manganese content - Potentiometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 26352:1991 Ferronickel - Determination of nickel content - Dimethylglyoxime gravimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 26501:1992 Ferronickel - Specifications and delivery requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 27520:1991 Ferronickel - Determination of cobalt content - Flame atomic absorption spectrometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 27526:1991 Nickel, ferronickel and nickel alloys - Determination of sulfur content - Infra-red absorption method after induction furnace combustion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 27527:1991 Nickel, ferronickel and nickel alloys - Determination of sulfur content - Iodimetric titration method after induction furnace combustion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 28049:1992 Ferronickel shot - Sampling for analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 28050:1992 Ferronickel ingots or pieces - Sampling for analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 28343:1991 Ferronickel - Determination of silicon content - Gravimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>

77.120.00 Värvilised metallid

EN 1780-1:1996 Aluminium and aluminium alloys - Designation of unalloyed and alloyed aluminium ingots for remelting, master alloys and castings - Part 1: Numerical designation system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

EN 1780-2:1996 Aluminium and aluminium alloys - Designation of unalloyed and alloyed aluminium ingots for remelting, master alloys and castings - Part 2: Chemical symbol based designation system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1780-3:1996 Aluminium and aluminium alloys - Designation of unalloyed and alloyed aluminium ingots for remelting, master alloys and castings - Part 3: Writing rules for chemical composition	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 575:1995 Aluminium and aluminium alloys - Master alloys produced by melting - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 576:1995 Aluminium and aluminium alloys - Unalloyed aluminium ingots for remelting - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 577:1995 Aluminium and aluminium alloys - Liquid metal - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12421:1998 Magnesium and magnesium alloys - Unalloyed magnesium	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12438:1998 Magnesium and magnesium alloys - Magnesium alloys for cast anodes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1753:1997 Magnesium and magnesium alloys - Magnesium alloy ingots and castings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1754:1997 Magnesium and magnesium alloys - Magnesium and magnesium alloy anodes, ingots and castings - Designation system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1179:1995 Zinc and zinc alloys - Primary zinc	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12019:1997 Zinc and zinc alloys - Optical emission spectrometric analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12060:1997 Zinc and zinc alloys - Method of sampling - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1774:1997 Zinc and zinc alloys - Alloys for foundry purposes - Ingot and liquid	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 611-1:1995 Tin and tin alloys - Pewter and pewterware - Part 1: Pewter	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12908:1997 Lead and lead alloys - Analysis by optical emission spectrometry (OES) with spark excitation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

77.140.00 Metalltooted

EN 10021:1993 General technical delivery requirements for steel and iron products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10079:1992 Definition of steel products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10204:1991 Metallic products - Types of inspection documents	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10204:1995 Metallic products - Types of inspection documents	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 10080:1995 Steel for the reinforcement of concrete - Weldable ribbed reinforcing steel B 500 - Technical delivery conditions for bars, coils and welded fabric	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10106:1995 Cold rolled non-oriented electrical steel sheet and strip delivered in the fully processed state	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10107:1995 Grain-oriented electrical steel sheet and strip delivered in the fully processed state	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 10126:1995 Cold rolled electrical non-alloyed steel sheet and strip delivered in the semi-processed state	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10165:1995 Cold rolled electrical alloyed steel sheet and strip delivered in the semi-processed state	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10251:1997 Magnetic materials - Methods of determination of the geometrical characteristics of electrical steel sheet and strip	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10252:1997 Magnetic materials - Methods of measurement of magnetic properties of magnetic steel sheet and strip at medium frequencies	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10265:1995 Magnetic materials - Specification for steel sheet and strip with specified mechanical properties and magnetic permeability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10029:1991 Hot rolled steel plates 3 mm thick or above - Tolerances on dimensions, shape and mass	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10051:1997 Continuously hot-rolled uncoated plate, sheet and strip of non-alloy and alloy steels - Tolerances on dimensions and shape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10067:1996 Hot rolled bulb flats - Dimensions and tolerances on shape, dimensions and mass	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10142:1990 Continuously hot-dip zinc coated low carbon steel sheet and strip for cold forming - Technical delivery conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10152:1993 Electrolytically zinc coated cold rolled steel flat products - Technical delivery conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10154:1996 Continuously hot-dip aluminium-silicon (AS) coated steel strip and sheet - Technical delivery conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10169-1:1996 Continuously organic coated (coil coated) steel flat products - Part 1: General information (definitions, materials, tolerances, test methods)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10202:1989 Cold reduced electrolytic chromium/chromium oxide coated steel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10203:1991 Cold reduced electrolytic tinplate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10205:1991 Cold reduced blackplate in coil form for the production of tinplate or electrolytic chromium/chromium oxide coated steel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10209:1996 Cold-rolled low carbon steel flat products for vitreous enamelling - Technical delivery conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10215:1995 Continuously hot-dip aluminium-zinc (AZ) coated steel strip and sheet - Technical delivery conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10259:1997 Cold-rolled stainless steel wide strip and plate/sheet - Tolerances on dimensions and shape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10218-1:1994 Steel wire and wire products - General - Part 1: Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10218-2:1996 Steel wire and wire products - General - Part 2: Wire dimensions and tolerances	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10223-1:1997 Steel wire and wire products for fences - Part 1: Zinc and zinc-alloy coated steel barbed wire	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10223-2:1997 Steel wire and wire products for fences - Part 2: Hexagonal steel wire netting for agricultural, insulation, and fencing purposes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10223-3:1997 Steel wire and wire products for fences - Part 3: Hexagonal steel wire netting for engineering purposes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>
EN 10223-4:1998 Steel wire and wire products for fences - Part 4: Steel wire welded mesh fencing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudi <input type="checkbox"/>

EN 10223-5:1998 Steel wire and wire products for fences - Part 5: Steel wire woven hinged joint and knotted mesh fencing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10223-6:1998 Steel wire and wire products for fences - Part 6: Steel wire chain link fencing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10257-1:1998 Zinc or zinc alloy coated non-alloy steel wire for armouring either power cables or telecommunication cables - Part 1: Land cables	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10257-2:1998 Zinc or zinc alloy coated non-alloy steel wire for armouring either power cables or telecommunication cables - Part 2: Submarine cables	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10024:1995 Hot rolled taper flange I sections - Tolerances on shape and dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10034:1993 Structural steel I and H sections. Tolerances on shape and dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10055:1995 Hot rolled steel equal flange tees with radiused root and toes - Dimensions and tolerances on shape and dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10056-1:1998 Structural steel equal and unequal leg angles - Part 1: Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10056-2:1993 Structural steel equal and unequal leg angles - Part 2: Tolerances on shape and dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10248-1:1995 Hot rolled sheet piling of non alloy steels - Part 1: Technical delivery conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10248-2:1993 Hot rolled sheet piling of non alloy steels - Part 2: Tolerances on shape and dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10249-1:1995 Cold formed sheet piling of non alloy steels - Part 1: Technical delivery conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 10249-2:1995 Cold formed sheet piling of non alloy steels - Part 2: Tolerances on shape and dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 969:1995 Ductile iron pipes, fittings, accessories and their joints for gas pipelines - Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1559-1:1997 Founding - Technical conditions of delivery - Part 1: General	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1559-3:1997 Founding - Technical conditions of delivery - Part 3: Additional requirements for iron castings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1561:1997 Founding - Grey cast irons	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1562:1997 Founding - Malleable cast irons	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1563:1997 Founding - Spheroidal graphite cast irons	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1564:1997 Founding - Austempered ductile cast irons	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

77.150.00 Tooted värvilisest metallist

EN 12482-1:1998 Aluminium and aluminium alloys - Reroll stock for general applications - Part 1: Specifications for hot rolled reroll stock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12482-2:1998 Aluminium and aluminium alloys - Reroll stock for general applications - Part 2: Specifications for cold rolled reroll stock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1301-1:1997 Aluminium and aluminium alloys - Drawn wire - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 1301-2:1997 Aluminium and aluminium alloys - Drawn wire - Part 2: Mechanical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1301-3:1997 Aluminium and aluminium alloys - Drawn wire - Part 3: Tolerances on dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1386:1996 Aluminium and aluminium alloys - Tread plate - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1396:1996 Aluminium and aluminium alloys - Coil coated sheet and strip for general applications - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1592-1:1997 Aluminium and aluminium alloys - HF seam welded tubes - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1592-2:1997 Aluminium and aluminium alloys - HF seam welded tubes - Part 2: Mechanical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1592-3:1997 Aluminium and aluminium alloys - HF seam welded tubes - Part 3: Tolerances on dimensions and form for circular tubes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1592-4:1997 Aluminium and aluminium alloys HF seam welded tubes - Part 4: Tolerances on dimensions and form for square, rectangular and shaped tubes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1669:1996 Aluminium and aluminium alloys - Test methods - Earing test for sheet and strip	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1676:1996 Aluminium and aluminium alloys - Alloyed ingots for remelting - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1706:1998 Aluminium and aluminium alloys - Castings - Chemical composition and mechanical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1715-1:1997 Aluminium and aluminium alloys - Drawing stock - Part 1: General requirements and technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1715-2:1997 Aluminium and aluminium alloys - Drawing stock - Part 2: Specific requirements for electrical applications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1715-3:1997 Aluminium and aluminium alloys - Drawing stock - Part 3: Specific requirements for mechanical uses (excluding welding)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1715-3:1998 Aluminium and aluminium alloys - Drawing stock - Part 3: Specific requirements for mechanical uses (excluding welding)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1715-4:1997 Aluminium and aluminium alloys - Drawing stock - Part 4: Specific requirements for welding applications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 485-1:1993 Aluminium and aluminium alloys - Sheet, strip and plate - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 485-3:1993 Aluminium and aluminium alloys - Sheet, strip and plate - Part 3: Tolerances on shape and dimensions for hot-rolled products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 485-4:1993 Aluminium and aluminium alloys - Sheet, strip and plate - Part 4: Tolerances on shape and dimensions for cold-rolled products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 486:1993 Aluminium and aluminium alloys - Extrusion ingots - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 487:1993 Aluminium and aluminium alloys - Rolling ingots - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 515:1993 Aluminium and aluminium alloys - Wrought products - Temper designations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 541:1995 Aluminium and aluminium alloys - Rolled products for cans, closures and lids - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 546-1:1996 Aluminium and aluminium alloys - Foil - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

EN 546-2:1996 Aluminium and aluminium alloys - Foil - Part 2: Mechanical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 546-3:1996 Aluminium and aluminium alloys - Foil - Part 3: Tolerances on dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 546-4:1997 Aluminium and aluminium alloys - Foil - Part 4: Special property requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 570:1994 Aluminium and aluminium alloys - Impact extrusion slugs obtained from wrought products - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 573-1:1994 Aluminium and aluminium alloys - Chemical composition and form of wrought products - Part 1: Numerical designation system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 573-2:1994 Aluminium and aluminium alloys - Chemical composition and form of wrought products - Part 2: Chemical symbol based designation system	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 573-3:1994 Aluminium and aluminium alloys - Chemical composition and form of wrought products - Part 3: Chemical composition	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 573-4:1994 Aluminium and aluminium alloys - Chemical composition and form of wrought products - Part 4: Forms of products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 586-1:1997 Aluminium and aluminium alloys - Forgings - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 603-1:1996 Aluminium and aluminium alloys - Wrought forging stock - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 603-2:1996 Aluminium and aluminium alloys - Wrought forging stock - Part 2: Mechanical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 604-1:1997 Aluminium and aluminium alloys - Cast forging stock - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 604-2:1997 Aluminium and aluminium alloys - Cast forging stock - Part 2: Tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 683-1:1996 Aluminium and aluminium alloys - Finstock - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 683-2:1996 Aluminium and aluminium alloys - Finstock - Part 2: Mechanical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 683-3:1996 Aluminium and aluminium alloys - Finstock - Part 3: Tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 754-1:1997 Aluminium and aluminium alloys - Cold drawn rod/bar and tube - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 754-2:1997 Aluminium and aluminium alloys - Cold drawn rod/bar and tube - Part 2: Mechanical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 754-3:1995 Aluminium and aluminium alloys - Cold drawn rod/bar and tube - Part 3: Round bars, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 754-4:1995 Aluminium and aluminium alloys - Cold drawn rod/bar and tube - Part 4: Square bars, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 754-5:1995 Aluminium and aluminium alloys - Cold drawn rod/bar and tube - Part 5: Rectangular bars, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 754-6:1995 Aluminium and aluminium alloys - Cold drawn rod/bar and tube - Part 6: Hexagonal bars, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 754-7:1998 Aluminium and aluminium alloys - Cold drawn rod/bar and tube - Part 7: Seamless tubes, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 754-8:1998 Aluminium and aluminium alloys - Cold drawn rod/bar and tube - Part 8: Porthole tubes, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 755-1:1997 Aluminium and aluminium alloys - Extruded rod/bar, tube and profiles - Part 1: Technical conditions for inspection and delivery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 755-2:1997 Aluminium and aluminium alloys - Extruded rod/bar, tube and profiles - Part 2: Mechanical properties.	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 755-3:1995 Aluminium and aluminium alloys - Extruded rod/bar, tube and profiles - Part 3: Round bars, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 755-4:1995 Aluminium and aluminium alloys - Extruded rod/bar, tube and profiles - Part 4: Square bars, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 755-5:1995 Aluminium and aluminium alloys - Extruded rod/bar, tube and profiles - Part 5: Rectangular bars, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 755-6:1995 Aluminium and aluminium alloys - Extruded rod/bar, tube and profiles - Part 6: Hexagonal bars, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 755-7:1998 Aluminium and aluminium alloys - Extruded rod/bar, tube and profiles - Part 7: Seamless tubes, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 755-8:1998 Aluminium and aluminium alloys - Extruded rod/bar, tube and profiles - Part 8: Porthole tubes, tolerances on dimensions and form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 851:1995 Aluminium and aluminium alloys - Circle and circle stock for the production of culinary utensils - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puud <input type="checkbox"/>
EN 941:1995 Aluminium and aluminium alloys - Circle and circle stock for general applications - Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 1559-5:1997 Founding - Technical conditions of delivery - Part 5: Additional requirements for magnesium alloy castings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 1057:1996 Copper and copper alloys - Seamless, round copper tubes for water and gas in sanitary and heating applications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 1172:1996 Copper and copper alloys - Sheet and strip for building purposes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 12163:1998 Copper and copper alloys - Rod for general purposes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 12164:1998 Copper and copper alloys - Rod for free machining purposes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 12165:1998 Copper and copper alloys - Wrought and unwrought forging stock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudu <input type="checkbox"/>
EN 12166:1998 Copper and copper alloys - Wire for general purposes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudu <input type="checkbox"/>
EN 12167:1998 Copper and copper alloys - Profiles and rectangular bar for general purposes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudu <input type="checkbox"/>
EN 12168:1998 Copper and copper alloys - Hollow rod for free machining purposes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudu <input type="checkbox"/>
EN 1654:1997 Copper and copper alloys - Strip for springs and connectors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudu <input type="checkbox"/>
EN 1758:1997 Copper and copper alloys - Strip for lead frames	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudu <input type="checkbox"/>
EN 1976:1998 Copper and copper alloys - Cast unwrought copper products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudub <input type="checkbox"/>
EN 1977:1998 Copper and copper alloys - Copper drawing stock (wire rod)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudub <input type="checkbox"/>
EN 1978:1998 Copper and copper alloys - Copper cathodes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudub <input type="checkbox"/>

EN 610:1995 Tin and tin alloys - Ingot tin	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 611-2:1996 Tin and tin alloys - Pewter and pewterware - Part 2: Pewterware	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 988:1996 Zinc and zinc alloys - Specification for rolled flat products for building	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

77.160.00 Pulbermetallurgia

EN 23312:1993 Sintered metal materials and hardmetals - Determination of Young modulus	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23326:1993 Hardmetals - Determination of (the magnetization) coercivity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23327:1993 Hardmetals - Determination of transverse rupture strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23369:1993 Impermeable sintered metal materials and hardmetals - Determination of density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23878:1993 Hardmetals - Vickers hardness test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23907:1993 Hardmetals - Determination of total carbon content - Gravimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23908:1993 Hardmetals - Determination of insoluble (free) carbon content - Gravimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23909:1993 Hardmetals - Determination of cobalt - Potentiometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23923-1:1993 Metallic powders - Determination of apparent density - Part 1: Funnel method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23923-2:1993 Metallic powders - Determination of apparent density - Part 2: Scott volumeter method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23927:1993 Metallic powders, excluding powders for hardmetals - Determination of compactibility (compressibility) in uniaxial compression	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23954:1993 Powders for powder metallurgical purposes - Sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23995:1993 Metallic powders - Determination of green strength by transverse rupture of rectangular compacts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24003:1993 Permeable sintered metal materials - Determination of bubble test pore size	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24489:1993 Sintered hardmetals - Sampling and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24491-1:1993 Metallic powders - Determination of oxygen content by reduction methods - Part 1: General guidelines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24491-2:1993 Metallic powders - Determination of oxygen content by reduction methods - Part 2: Loss of mass on hydrogen reduction (hydrogen loss)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24491-4:1993 Metallic powders - Determination of oxygen content by reduction methods - Part 4: Total oxygen by reduction-extraction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24492:1993 Metallic powders, excluding powders for hardmetals - Determination of dimensional changes associated with compacting and sintering	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24496:1993 Metallic powders - Determination of acid-insoluble content in iron, copper, tin and bronze powders	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 24497:1993 Metallic powders - Determination of particle size by dry sieving	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 24498-1:1993 Sintered metal materials, excluding hardmetals - Determination of apparent hardness - Part 1: Materials of essentially uniform section hardness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 24499:1993 Hardmetals - Metallographic determination of microstructure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 24501:1993 Hardmetals - Determination of titanium - Photometric peroxide method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 24503:1993 Hardmetals - Determination of contents of metallic elements by X-ray fluorescence - Fusion method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 24505:1993 Hardmetals - Metallographic determination of porosity and uncombined carbon	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 24506:1993 Hardmetals - Compression test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 24883:1993 Hardmetals - Determination of contents of metallic elements by x-ray fluorescence - Solution method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 24884:1993 Hardmetals - Sampling and testing of powders using sintered test pieces	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 25754:1993 Sintered metal materials, excluding hardmetals - Unnotched impact test piece	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 27627-1:1993 Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 27627-2:1993 Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 2: Determination of calcium, potassium, magnesium and sodium in contents from 0,001 to 0,02 % (m/m)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 27627-3:1993 Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 3: Determination of cobalt, iron, manganese and nickel in contents from 0,01 to 0,5 % (m/m)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 27627-4:1993 Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 4: Determination of molybdenum, titanium and vanadium in contents from 0,01 to 0,5 % (m/m)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 27627-5:1993 Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 5: Determination of cobalt, iron, manganese, molybden, manganese, molybdenum, nickel, titanium and vanadium in contents from 0,5 to 2 % (m/m)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudul <input type="checkbox"/>
EN 27627-6:1993 Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 6: Determination of chromium in contents from 0,01 to 2 % (m/m)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudul <input type="checkbox"/>
EN ISO 3953:1995 Metallic powders - Determination of tap density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudul <input type="checkbox"/>

79.040.00 Puit, saepalgid ja saepuit

EN 1309-1:1997 Round and sawn timber - Method of measurement of dimensions - Part 1: Sawn timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudut <input type="checkbox"/>
EN 1310:1997 Round and sawn timber - Method of measurement of features	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudut <input type="checkbox"/>
EN 1311:1997 Round and sawn timber - Method of measurement of biological degrade	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudub <input type="checkbox"/>
EN 1312:1997 Round and sawn timber - Determination of the batch volume of sawn timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudub <input type="checkbox"/>

EN 1313-1:1997 Round and sawn timber - Permitted deviations and preferred sizes - Part 1: Softwood sawn timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1315-1:1997 Dimensional classification - Part 1: Hardwood round timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1315-2:1997 Dimensional classification - Part 2: Softwood round timber	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1316-1:1997 Hardwood round timber - Qualitative classification - Part 1: Oak and beech	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1316-2:1997 Hardwood round timber - Qualitative classification - Part 2: Poplar	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1316-3:1997 Hardwood round timber - Qualitative classification - Part 3: Ash and maples and sycamore	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1438:1998 Symbols for timber and wood-based products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 336:1995 Structural timber - Coniferous and poplar - Sizes, permissible deviations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 518:1995 Structural timber - Grading - Requirements for visual strength grading standards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 942:1996 Timber in joinery - General classification of timber quality	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 975-1:1995 Sawn timber - Appearance grading of hardwoods - Part 1: Oak and beech	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

79.060.00 Puitpaneelid

EN 322:1993 Wood-based panels - Determination of moisture content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 323:1993 Wood-based panels - Determination of density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 324-1:1993 Wood based panels - Determination of dimensions of boards - Part 1: Determination of thickness, width and length	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 324-2:1993 Wood-based panels - Determination of dimensions of boards - Part 2: Determination of squareness and edge straightness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 325:1993 Wood-based panels - Determination of dimensions of test pieces	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 326-1:1994 Wood-based panels - Sampling, cutting and inspection - Part 1: Sampling and cutting of test pieces and expression of test results	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 326-3:1998 Wood-based panels - Sampling, cutting and inspection - Part 3: Inspection of a consignment of panels	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 12038:1996 Durability of wood and wood-based products - Wood-based panels - Method of test for determining the resistance against wood-destroying basidiomycetes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 635-4:1996 Plywood - Classification by surface appearance - Part 4: Parameters of ability for finishing - Guideline	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1328:1996 Cement bonded particleboards - Determination of frost resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 309:1992 Wood particleboards - Definition and classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 311:1992 Particleboards - Surface soundness of particleboards - Test method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 317:1993 Particleboards and fibreboards - Determination of swelling in thickness after immersion in water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 382-1:1993 Fibreboards - Determination of surface absorption - Part 1: Test method for dry process fibreboards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 382-2:1993 Fibreboards - Determination of surface absorption - Part 2: Test methods for hardboards	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

79.080.00 Puitpooltooted

EN 390:1994 Glued laminated timber - Sizes - Permissible deviations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
---	----------------------------------	-----------------------------------	---

79.100.00 Kork

EN 12105:1998 Resilient floor coverings - Determination of moisture content of agglomerated composition cork	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
--	----------------------------------	-----------------------------------	---

81.040.00 Klaas

EN 1748-1:1997 Glass in building - Special basic products - Part 1: Borosilicate glasses	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1748-2:1997 Glass in building - Special basic products - Part 2: Glass ceramics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 572-1:1994 Glass in building - Basic sodalime silicate glass products - Part 1: Definitions and general physical and mechanical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 12543-5:1998 Glass in building - Laminated glass and laminated safety glass - Part 5: Dimensions and edge finishing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 12543-6:1998 Glass in building - Laminated glass and laminated safety glass - Part 6: Appearance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

81.060.00 Keraamika

EN 725-1:1997 Advanced technical ceramics - Methods of test for ceramic powders - Part 1: Determination of impurities in alumina	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 725-10:1997 Advanced technical ceramics - Methods of test for ceramic powders Part 10: Determination of compaction properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 725-3:1994 Advanced technical ceramics - Methods of test for ceramic powders - Part 3: Determination of the oxygen content of non-oxides by thermal extraction with a carrier gas	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 725-5:1996 Advanced technical ceramics - Methods of test for ceramic powders - Part 5: Determination of the particle size distribution	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 725-6:1996 Advanced technical ceramics - Methods of test for ceramic powders - Part 6: Determination of the specific surface area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 725-7:1995 Advanced technical ceramics - Methods of test for ceramic powders - Part 7: Determination of the absolute density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 725-8:1997 Advanced technical ceramics - Methods of test for ceramic powders - Part 8: Determination of tapped bulk density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 725-9:1997 Advanced technical ceramics - Methods of test for ceramic powders Part 9: Determination of untamped bulk density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
ENV 725-11:1993 Advanced technical ceramics - Methods of test for ceramic powders - Part 11: Determination of the densification on natural sintering	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
ENV 725-2:1994 Advanced technical ceramics - Methods of test for ceramic powders - Part 2: Determination of impurities in barium titanate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

ENV 725-4:1994 Advanced technical ceramics - Methods of test for ceramic powders - Part 3: Determination of the oxygen content in aluminium nitride by XRF analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 623-1:1995 Advanced technical ceramics - Monolithic ceramics - General and textural properties - Part 1: Determination of the presence of defects by dye penetration tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 623-2:1993 Advanced technical ceramics - Monolithic ceramics - General and textural properties - Part 2: Determination of density and porosity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 658-1:1998 Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 1: Determination of tensile properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 821-1:1995 Advanced technical ceramics - Monolithic ceramics - Thermophysical properties - Part 1: Determination of thermal expansion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 821-2:1997 Advanced technical ceramics - Monolithic ceramics - Thermophysical properties Part 2: Determination of thermal diffusivity by the laser flash (or heat pulse) method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 843-1:1995 Advanced technical ceramics - Monolithic ceramics - Mechanical properties at room temperature - Part 1: Determination of flexural strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1006:1993 Advanced technical ceramics - Methods of testing monolithic ceramics - Guidance on the sampling and selection of test pieces	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1007-1:1993 Advanced technical ceramics - Ceramic composites - Methods of test for reinforcements - Part 1: Determination of size content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1007-2:1993 Advanced technical ceramics - Ceramic composites - Methods of test for reinforcements - Part 2: Determination of linear density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1007-3:1993 Advanced technical ceramics - Ceramic composites - Methods of test for reinforcements - Part 3: Determination of filament diameter	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1007-4:1994 Advanced technical ceramics - Ceramic composites - Methods of test for reinforcements - Part 4: Determination of tensile properties of filament at ambient temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1007-5:1998 Advanced technical ceramics - Ceramic composites - Methods of test for reinforcements - Part 5: Determination of distribution of tensile strength and of tensile strain to failure of filaments within a multifilament tow at ambient temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1071-1:1993 Advanced technical ceramics - Methods of test for ceramic coatings - Part 1: Determination of coating thickness by contact probe profilometer	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1071-2:1993 Advanced technical ceramics - Methods of test for ceramic coatings - Part 2: Determination of coating thickness by the cap grinding method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1071-3:1994 Advanced technical ceramics - Methods of test for ceramic coatings - Part 3: Determination of adhesion by a scratch test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1071-4:1995 Advanced technical ceramics - Methods of test for ceramic coatings - Part 4: Determination of chemical composition	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1071-5:1995 Advanced technical ceramics - Methods of test for ceramic coatings - Part 5: Determination of porosity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1159-1:1993 Advanced technical ceramics - Ceramic composites - Thermophysical properties - Part 1: Determination of thermal expansion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1159-2:1993 Advanced technical ceramics - Ceramic composites - Part 2: Determination of thermal diffusivity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1159-3:1995 Advanced technical ceramics - Ceramic composites, thermophysical properties - Part 3: Determination of specific heat capacity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

ENV 12212:1995 Advanced technical ceramics - Unified method for classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukc puudu <input type="checkbox"/>
ENV 12289:1996 Advanced technical ceramics - Mechanical properties of ceramic composites at ambient temperature - Determination of in-plane shear properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukc puudu <input type="checkbox"/>
ENV 12290:1996 Advanced technical ceramics - Mechanical properties of ceramic composites at high temperature under inert atmosphere - Determination of compression properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukc puudu <input type="checkbox"/>
ENV 12291:1996 Advanced technical ceramics - Mechanical properties of ceramic composites at high temperature in air at atmosphere pressure - Determination of compression properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukc puudu <input type="checkbox"/>
ENV 12788:1998 Advanced technical ceramics - Mechanical properties of ceramic composites at high temperature under inert atmosphere - Determination of flexural strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 12789:1998 Advanced technical ceramics - Mechanical properties of ceramic composites at high temperature under under air at atmospheric pressure - Determination of flexural strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 12923-1:1997 Advanced technical ceramics - Monolithic ceramics - Part 1: General practice for undertaking corrosion tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1389:1994 Advanced technical ceramics - Ceramic composites - Physical properties - Determination of density and apparent porosity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1892:1996 Advanced technical ceramics - Mechanical properties of ceramic composites at high temperature under inert atmosphere - Determination of tensile properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1893:1996 Advanced technical ceramics - Mechanical properties of ceramic composites at high temperature in air at atmospheric pressure - Determination of tensile properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1894:1996 Advanced technical ceramics - Mechanical properties of ceramic composites at high temperature under inert atmosphere - Determination of shear strength by compression loading of notched specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko. puudu <input type="checkbox"/>
ENV 623-3:1993 Advanced technical ceramics - Monolithic ceramics - General and textural properties - Part 3: Determination of grain size	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudul <input type="checkbox"/>
ENV 623-4:1993 Advanced technical ceramics - Monolithic ceramics - General and textural properties - Part 4: Determination of surface roughness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudul <input type="checkbox"/>
ENV 658-2:1993 Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 2: Determination of compressive strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudul <input type="checkbox"/>
ENV 658-3:1992 Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 3: Determination of flexural strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudul <input type="checkbox"/>
ENV 658-4:1992 Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 4: Determination of shear strength by compression loading of notched specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukol puudul <input type="checkbox"/>
ENV 658-5:1993 Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 5: Determination of shear strength by short span bend test (three-point)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudul <input type="checkbox"/>
ENV 658-6:1993 Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 6: Determination of shear strength by double-punch shearing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudub <input type="checkbox"/>
ENV 820-1:1993 Advanced technical ceramics - Monolithic ceramics - Thermomechanical properties - Part 1: Determination of flexural strength at elevated temperatures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoh puudub <input type="checkbox"/>

ENV 820-2:1992 Advanced technical ceramics - Methods of test for monolithic ceramics - Thermo-mechanical properties - Part 2: Determination of selfloaded deformation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 820-3:1993 Advanced technical ceramics - Monolithic ceramics - Thermomechanical properties - Part 3: Determination of resistance to thermal shock by water quenching	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 821-3:1993 Advanced technical ceramics - Monolithic ceramics - Thermo-physical properties - Part 3: Determination of specific heat capacity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 843-2:1995 Advanced technical ceramics - Monolithic ceramics - Mechanical properties at room temperature - Part 2: Determination of elastic moduli	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 843-3:1996 Advanced technical ceramics - Monolithic ceramics - Mechanical properties at room temperature - Part 3: Determination of subcritical crack growth parameters from constant stressing rate flexural strength tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 843-4:1994 Advanced technical ceramics - Monolithic ceramics - Mechanical properties at room temperature - Part 4: Vickers, Knoop and Rockwell Superficial hardness tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 843-5:1996 Advanced technical ceramics - Monolithic ceramics - Mechanical tests at room temperature - Part 5: Statistical analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

81.080.00 Tulekindlad materjalid

EN 1094-2:1998 Insulating refractory products - Part 2: Classification of shaped products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1094-4:1995 Insulating refractory products - Part 4: Determination of bulk density and true porosity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1094-5:1995 Insulating refractory products - Part 5: Determination of cold crushing strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12475-1:1998 Classification of dense shaped refractory products - Part 1: Alumina-silica products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12475-2:1998 Classification of dense shaped refractory products - Part 2: Basic products containing less than 7 % residual carbon	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12475-3:1998 Classification of dense shaped refractory products - Part 3: Basic products containing from 7 % to 30 % residual carbon	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 955-2:1995 Chemical analysis of refractory products - Part 2: Products containing silica and/or alumina (wet method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 993-10:1997 Methods of test for dense shaped refractory products - Part 10: Determination of permanent change in dimensions on heating	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 993-12:1997 Methods of test for dense shaped refractory products - Part 12: Determination of pyrometric cone equivalent (refractoriness)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 993-13:1995 Methods of test for dense shaped refractory products - Part 13: Specification for pyrometric reference cones for laboratory use	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 993-14:1998 Methods of testing dense shaped refractory products - Part 14: Determination of thermal conductivity by the hot-wire (cross-array) method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 993-15:1998 Methods of test for dense shaped refractory products - Part 15: Determination of thermal conductivity by the hot-wire (parallel) method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 993-16:1995 Dense shaped refractory products - Methods of test - Part 16: Determination of resistance to sulphuric acid	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 993-3:1997 Methods of test for dense shaped refractory products - Part 3: Test methods for carbon-containing refractories	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 993-4:1995 Methods of test for dense shaped refractory products - Part 4: Determination of permeability to gases	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 993-6:1995 Methods of test for dense shaped refractory products - Part 6: Determination of modulus of rupture at ambient temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 993-8:1997 Methods of testing dense shaped refractory products - Part 8: Determination of refractoriness-under-load	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 993-9:1997 Methods of testing dense shaped refractory products - Part 9: Determination of creep in compression	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 1094-3:1998 Insulating refractory products - Part 3: Classification of insulating products made from ceramic fibres	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 1094-7:1993 Insulating refractory products - Part 7: Methods of test for ceramic fibre products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 1402-1:1994 Unshaped refractory products - Part 1: Introduction and definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 1402-2:1997 Unshaped refractory products - Part 2: Sampling for testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 1402-3:1998 Unshaped refractory products - Part 3: Characterization as received	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 1402-6:1998 Unshaped refractory products - Part 6: Measurement of physical properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 1402-7:1998 Unshaped refractory materials - Part 7: Tests on pre-formed shapes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 955-4:1997 Chemical analysis of refractory products - Part 4: Products containing silica and/or alumina (Analysis by Flame Atomic Absorption Spectrometry (FAAS) and Inductively Coupled Plasma Atomic Emission Spectrography (ICP))	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 993-11:1997 Dense shaped refractory products - Part 11: Determination of resistance to thermal shock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>

83.080.00 Plastid

EN ISO 10350:1995 Plastics - Acquisition and presentation of comparable single-point data	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>
EN ISO 11357-1:1997 Plastics - Differential scanning calorimetry (DSC) - Part 1: General principles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>
EN ISO 11358:1997 Plastics - Thermogravimetry (ITG) of polymers - General principles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>
EN ISO 13468-1:1996 Plastics - Determination of total luminous transmittance of transparent materials - Part 1: Single-beam instrument	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>
EN ISO 1628-1:1998 Plastics - Determination of viscosity of polymers in dilute solution using capillary viscometers - Part 1: General principles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudul <input type="checkbox"/>
EN ISO 1675:1998 Plastics - Liquid resins - Determination of density by the pyknometer method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN ISO 178:1996 Plastics - Determination of flexural properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN ISO 2039-1:1996 Plastics - Determination of hardness - Part 1: Ball indentation method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN ISO 2578:1998 Plastics - Determination of time-temperature limits after prolonged exposure to heat	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN ISO 2818:1996 Plastics - Preparation of test specimens by machining	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>

EN ISO 291:1997 Plastics - Standard atmospheres for conditioning and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3146:1997 Plastics - Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3167:1996 Plastics - Multipurpose-test specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3219:1994 Plastics - Polymers/resins in the liquid state or as emulsions or dispersions - Determination of viscosity using a rotational viscometer with defined shear rate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3451-1:1997 Plastics - Determination of ash - Part 1: General methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4599:1996 Plastics - Determination of resistance to environmental stress cracking (ESC). Bent strip method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4600:1997 Plastics - Determination of environmental stress cracking (ESC) - Ball or pin impression method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 527-1:1996 Plastics - Determination of tensile properties - Part 1: General principles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 527-2:1996 Plastics - Determination of tensile properties - Part 2: Test conditions for moulding and extrusion plastics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 604:1996 Plastics - Determination of compressive properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6252:1997 Plastics - Determination of environmental stress cracking (ESC) - Constant-tensile-stress method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6427:1998 Plastics - Determination of matter extractable by organic solvents (conventional methods)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6603-1:1996 Plastics - Determination of multiaxial impact behaviour of rigid plastics - Part 1: Falling dart method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6603-2:1996 Plastics - Determination of multiaxial impact behaviour of rigid plastics - Part 2: Instrumented puncture test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6721-1:1996 Plastics - Determination of dynamic mechanical properties - Part 1: General principles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6721-2:1996 Plastics - Determination of dynamic mechanical properties. Part 2: Torsion-pendulum method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6721-3:1996 Plastics - Determination of dynamic mechanical properties - Part 3: Flexural vibration - Resonance-curve method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 75-1:1996 Plastics - Determination of temperature of deflection under load - Part 1: General test method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 75-2:1996 Plastics - Determination of temperature of deflection under load - Part 2: Plastics and ebonite	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8256:1996 Plastics - Determination of tensile-impact strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 868:1997 Plastics and ebonite - Determination of indentation hardness by means of a durometer (Shore hardness)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 877:1996 Plastics - Methods of exposure to direct weathering, to weathering using glass-filtered daylight, and to intensified weathering by daylight using Fresnel mirrors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 899-1:1996 Plastics - Determination of creep behaviour - Part 1: Tensile creep	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 899-2:1996 Plastics - Determination of creep behaviour Part 2 Flexural creep by three-point loading	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

ENV 1122:1995 Determination of cadmium in plastics with the method of the wet decomposition	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 12575:1998 Plastics - Thermoset moulding compounds - Determination of the degree of fibre wet out in SMC	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN 1842:1997 Plastics - Thermoset moulding compounds (SMC-BMC) - Determination of compression moulding shrinkage	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 10082:1995 Plastics - Phenolic resins - Definitions and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 11401:1998 Plastics - Phenol resins - Separation by liquid chromatography	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 11402:1998 Plastics - Condensation resins - Determination of free formaldehyde	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 11409:1998 Plastics - Phenolic resins - Determination of heats and temperatures of reaction by differential scanning calorimetry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 119:1998 Plastics - Phenol-formaldehyde mouldings - Determination of free phenols - Iodometric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 172:1998 Plastics - Phenol-formaldehyde mouldings - Detection of free ammonia	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 2114:1996 Plastics - Unsaturated polyester resins - Determination of partial acid value and total acid value	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 2535:1998 Plastics - Unsaturated polyester resins - Measurement of gel time at 25 degrees C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 2554:1998 Plastics - Unsaturated polyester resins - Determination of hydroxyl value	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 295:1998 Plastics - Compression moulding of test specimens of thermosetting materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 308:1997 Plastics - Phenolic moulding materials - Determination of acetone-soluble matter (apparent resin content of material in the unmoulded state)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 3671:1998 Plastics - Aminoplastic moulding materials - Determination of volatile matter	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 4583:1998 Plastics - Epoxy resins and related materials - Determination of easily saponifiable chlorine	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 4597-1:1997 Plastics - Hardeners and accelerators for epoxide resins - Part 1: Designation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 584:1997 Plastics - Unsaturated polyester resins - Determination of reactivity at 80 C (conventional method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 7327:1997 Plastics - Hardeners and accelerators for epoxide resins - Determination of free acid in acid anhydride	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 75-3:1996 Plastics - Determination of temperature of deflection under load - Part 3: High-strength thermosetting laminates and long-fibre-reinforced plastics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 7808:1998 Plastics - Thermosetting moulding materials - Determination of transfer flow	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 8618:1998 Plastics - Liquid phenolic resins - Conventional determination of non-volatile matter	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 8619:1998 Plastics - Phenolic resin powder - Determination of flow distance on a heated glass plate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>
EN ISO 8620:1995 Plastics - Phenolic resin powder - Sieve analysis using air-jet sieve apparatus	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puud <input type="checkbox"/>

EN ISO 8974:1995 Plastics - Phenolic resins - Determination of residual phenol content by gas chromatography	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8975:1995 Plastics - Phenolic resins - Determination of pH	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8987:1998 Plastics - Phenolic resins - Determination of reactivity on a B-transformation test plate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8988:1997 Plastics - Phenolic resins - Determination of hexamethylenetetramine content - Kjeldahl method and perchloric acid method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8989:1998	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9369:1997 Plastics - Basic materials for polyurethanes - Pure isocyanates - Analysis of isocyanate groups	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9396:1995 Plastics - Phenolic resins - Determination of the gel time at a given temperature using automatic apparatus	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9397:1997 Plastics - Phenolic resins - Determination of free-formaldehyde content - Hydroxylamine hydrochloride method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9702:1998 Plastics - Amine epoxide hardeners - Determination of primary, secondary and tertiary amine group nitrogen content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9771:1997 Plastics - Phenolic resins - Determination of the pseudo-adiabatic temperature rise of liquid resins when cured under acid conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9944:1995 Plastics - Phenolic resins - Determination of electrical conductivity of resin extracts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1110:1997 Plastics - Polyamides - Accelerated conditioning of test specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11542-2:1998 Plastics - Ultra-high-molecular-weight polyethylene (PE-UHMW) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1158:1998 Plastics - Vinyl chloride homopolymers and copolymers - Determination of chlorine content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1264:1997 Plastics - Homopolymer and copolymer resins of vinyl chloride - Determination of pH of aqueous extract	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1265:1997 Plastics - Polyvinyl chloride resins - Determination of number of impurities and foreign particles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1624:1997 Plastics - Vinyl chloride homopolymer and copolymer resins - Sieve analysis in water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1628-2:1998 Plastics - Determination of the viscosity of polymers in dilute solution using capillary viscometers - Part 2: Poly(vinyl chloride) resins	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1872-2:1997 Plastics - Polyethylene (PE) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1873-1:1995 Plastics - Polypropylene (PP) moulding and extrusion materials - Part 1: Designation system and basis for specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1873-2:1997 Plastics - Polypropylene (PP) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1874-2:1995 Plastics - Polyamide (PA) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 294-1:1998 Plastics - Injection moulding of test specimens of thermoplastic materials - Part 1: General principles, and moulding of multipurpose and bar test specimens	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 294-2:1998 Plastics - Injection moulding of test specimens of thermoplastic materials - Part 2: Small tensile bars.	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 294-3:1998 Plastics - Injection moulding of test specimens of thermoplastic materials - Part 3: Small plates	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 294-4:1998 Plastics - Injection moulding of test specimens of thermoplastic materials - Part 4: Determination of moulding shrinkage	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 306:1996 Plastics - Thermoplastic materials - Determination of Vicat softening temperature (VST)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 307:1997 Plastics - Polyamides - Determination of viscosity number	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 3451-4:1995 Plastics - Determination of ash - Part 4: Polyamides	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 3451-5:1996 Plastics - Determination of ash - Part 5: Poly(vinyl chloride)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 4608:1998 Plastics - Homopolymer and copolymer resins of vinyl chloride for general use - Determination of plasticizer absorption at room temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 4610:1997 Plastics - Vinyl chloride homopolymer and copolymer resins - Sieve analysis using air-jet sieve apparatus	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 4613-2:1995 Plastics - Ethylene/vinyl acetate (E/VAC) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 6186:1998 Plastics - Determination of pourability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 8985:1998 Plastics - Ethylene/vinyl acetate copolymer (EVAC) thermoplastics - Determination of vinyl acetate content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 8986-2:1995 Plastics - Polybutene (PB) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 960:1997 Plastics - Polyamides (PA) - Determination of water content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

83.100.00 Vahtplastid

EN ISO 10066:1997 Flexible cellular polymeric materials - Determination of creep in compression	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 1856:1996 Polymeric materials, cellular flexible - Determination of compression set	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 1923:1995 Cellular plastics and rubbers - Determination of linear dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 3385:1995 Flexible cellular polymeric materials - Determination of fatigue by constant-load pounding	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 3386-1:1997 Polymeric materials, cellular flexible - Determination of stress-strain characteristic in compression - Part 1: Low-density materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 3386-2:1998 Flexible cellular polymeric materials - Determination of stress-strain characteristics in compression - Part 2: High-density materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 4590:1995 Cellular plastics - Determination of volume percentage of open and closed cells of rigid materials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

EN ISO 4638:1995 Polymeric materials, cellular flexible - Determination of air flow permeability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4651:1995 Cellular rubbers and plastics - Determination of dynamic cushioning performance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7231:1997 Polymeric materials, cellular flexible - Method of assessment of air flow value at constant pressure-drop	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8067:1995 Flexible cellular polymeric materials - Determination of tear strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8307:1997 Flexible cellular polymeric materials - Determination of resilience	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 845:1995 Cellular plastics and rubbers - Determination of apparent (bulk) density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

83.120.00 Tugevdatud plastid

EN 12576:1998 Plastics - Fibre reinforced composites - Preparation of compression moulded test plates of SMC, BMC og DMC	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 59:1977 Glass reinforced plastics - Measurement of hardness by means of a Barcol impressor	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 61:1977 Glass reinforced plastics - Determination of tensile properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 62:1977 Glass reinforced plastics - Standard atmospheres for conditioning and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10352:1997 Fibre-reinforced plastics - Moulding compounds and preregs - Determination of mass per unit area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1172:1998 Textile-glass-reinforced plastics - Preregs, moulding compounds and laminates - Determination of the textile-glass and mineral-filler content - Calcination methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12114:1997 Fibre-reinforced plastics - Thermosetting moulding compounds and preregs - Determination of cure characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 12115:1997 Fibre-reinforced plastics - Thermosetting moulding compounds and preregs Determination of flowability, maturation and shelf life	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14125:1998 Fibre-reinforced plastic composites - Determination of flexural properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14129:1997 Fibre-reinforced plastic composites - Determination of the in-plane shear stress/shear strain response, including the in-plane shear modulus and strength, by the +/- 45° tension test method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14130:1997 Fibre-reinforced plastic composites - Determination of apparent interlaminar shear strength by short-beam method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 527-4:1997 Plastics - Determination of tensile properties - Part 4: test conditions for isotropic and orthotropic fibre-reinforced plastic composites	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 527-5:1997 Plastics - Determination of tensile properties - Part 5: Test conditions for unidirectional fibre-reinforced plastic composites	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

83.140.00 Kummi- ja plasttooted

EN ISO 13000-1:1997 Plastics - Polytetrafluoroethylene (PTFE) semi-finished products - Part 1: Requirements and designation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

EN ISO 13000-2:1997 Plastics - Polytetrafluoroethylene (PTFE) semi-finished products - Part 2: Preparation of test specimens and determination of properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 11963:1995 Plastics - Polycarbonate sheets - Types, dimensions and characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 12017:1996 Plastics - Poly(methyl methacrylate) double- and triple-skin sheets - Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 527-3:1995 Plastics - Determination of tensile properties - Part 3: Test conditions for films and sheets	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 527-3:1998 Plastics - Determination of tensile properties - Part 3: Test conditions for films and sheets	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN ISO 7823-2:1996 Plastics - Poly(methyl methacrylate) sheets - Types, dimensions and characteristics - Part 2: Melt-calendered extruded sheets	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 438-1:1991 Decorative high-pressure laminates (HPL) - Sheets based on thermosetting resins - Part 1: Specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 438-2:1991 Decorative high-pressure laminates (HPL) - Sheets based on thermosetting resins - Part 2: Determination of properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1680:1997 Plastics piping systems - Valves for polyethylene (PE) piping systems - Test method for leaktightness under and after bending applied to the operating mechanism	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 728:1997 Plastics piping and ducting systems - Polyolefin pipes and fittings - Determination of oxidation induction time	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 28028:1993 Rubber and/or plastics hose assemblies for airless paint spraying - Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

83.180.00 Liimid

EN 1066:1997 Adhesives - Sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1067:1997 Adhesives - Examination and preparation of samples for testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12023:1996 Self adhesive tapes - Measurement of water vapour transmission in a warm humid atmosphere	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12024:1996 Self adhesive tapes - Measurement of resistance to elevated temperature and humidity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12025:1996 Self adhesive tape - Measurement of tear resistance by the pendulum	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12026:1996 Self adhesive tapes - Measurement of the unwinding force at high speed	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12027:1996 Self adhesive tapes - Measurement of flame resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12028:1996 Self adhesive tapes - Measurement of elongation under static load	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12029:1996 Self adhesive tapes - Determination of the water-soluble corrosive ions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12030:1996 Self adhesive tapes - Measurement of impact resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12031:1996 Self-adhesive tapes - Measurement of bursting strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12032:1996 Self-adhesive tapes - Measurement of bonding of thermosetting adhesive tapes during curing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

EN 12033:1996 Self-adhesive tapes - Measurement of bonding of thermosetting adhesive tapes after curing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12034:1996 Self-adhesive tapes - Measurement of the length of a roll of adhesive tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12035:1996 Self-adhesive tapes - Flagging of adhesive tape	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12036:1996 Self-adhesive tapes - Solvent penetration into adhesive masking tapes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1239:1998 Adhesives - Freeze-thaw stability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1240:1998 Adhesives - Determination of hydroxyl value and/or hydroxyl content.	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1241:1998 Adhesives - Determination of acid value	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1242:1998 Adhesives - Determination of isocyanate content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1243:1998 Adhesives - Determination of free formaldehyde in amino and amidoformaldehyde condensates	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1244:1998 Adhesives - Determination of the colour and/or colour changes of adhesive coats under influence of light	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1246:1998 Adhesives - Determination of ash and sulphated ash.	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1464:1994 Adhesives - Determination of peel resistance of high-strength adhesive bonds - Floating roller method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1465:1994 Adhesives - Determination of tensile lap-shear strength of rigid-to-rigid bonded assemblies	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1719:1998 Adhesives for paper and board, packaging and disposable sanitary products - Tack measurement for pressure sensitive adhesives - Determination of loop tack	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1720:1998 Adhesives for paper and board, packaging and disposable sanitary products - Determination of dispersability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1939:1996 Self adhesive tapes - Measurement of peel adhesion from stainless steel or from its own backing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1940:1996 Self adhesive tapes - Measurement of breaking strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1941:1996 Self adhesive tapes - Measurement of elongation at break	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1942:1996 Self adhesive tapes - Measurement of thickness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1943:1996 Self adhesive tapes - Measurement of static shear adhesion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1944:1996 Self adhesive tapes - Measurement of unwind adhesion at low speed	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1945:1996 Self adhesive tapes - Measurement of quick stick	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 204:1991 Classification of non-structural adhesives for joining of wood and derived timber products	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 205:1991 Test methods for wood adhesives for non-structural applications - Determination of tensile shear strength of lap joints	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 26922:1993 Adhesives - Determination of tensile strength of butt joints	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28510-1:1993 Adhesives - Peel test for a flexible-bonded-to-rigid test specimen assembly - Part 1: 90 peel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28510-2:1993 Adhesives - Peel test for a flexible-bonded-to-rigid test specimen assembly - Part 2: 180 peel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29142:1993 Adhesives - Guide to the selection of standard laboratory ageing conditions for testing bonded joints	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29142:1997 Adhesives - Guide to the selection of standard laboratory ageing conditions for testing bonded joints	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29653:1994 Adhesives - Test method for shear impact strength of adhesive bonds	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 302-1:1992 Adhesives for load-bearing timber structures - Test methods - Part 1: Determination of bond strength in longitudinal tensile shear	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 302-2:1992 Adhesives for load-bearing timber structures - Test methods - Part 2: Determination of resistance to delamination (Laboratory method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 302-3:1992 Adhesives for load-bearing timber structures - Test methods - Part 3: Determination of the effect of acid damage to wood fibres by temperature and humidity cycling on the transverse tensile strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 302-4:1992 Adhesives for load-bearing structures - Test methods - Part 4: Determination of the effects of wood shrinkage on the shear strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 542:1994 Adhesives - Determination of density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 543:1994 Adhesives - Determination of apparent density of powder and granule adhesives	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 827:1994 Adhesives - Determination of conventional solids content and constant mass solids content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 828:1997 Adhesives - Wettability - Determination by measurement of contact angle and critical surface tension of solid surface	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 924:1994 Adhesives - Solvent-borne and solvent-free adhesives - Determination of flashpoint	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10363:1995 Hot-melt adhesives - Determination of thermal stability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10365:1995 Adhesives - Designation of main failure patterns	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10964:1997 Adhesives - Determination of torque strength of anaerobic adhesives on threaded fasteners	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9664:1995 Adhesives - Test methods for fatigue properties of structural adhesives in tensile shear	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9665:1995 Adhesives - Animal glues - Methods for sampling and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1966:1995 Structural adhesives - Characterization of a surface by measuring adhesion by means of the three point bending method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1966:1996 Structural adhesives - Characterisation of a surface by measuring adhesion by means of the three point bending method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1967:1995 Structural adhesives - Evaluation of the effectiveness of surface treatment techniques for aluminium using a wet peel test in association with the floating roller method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

85.040.00 Tselluloos- ja puitmass

EN 20187:1993 Paper, board and pulps - Standard atmosphere for conditioning and testing and procedure for monitoring the atmosphere and conditioning of samples	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20638:1993 Pulps - Determination of dry matter content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25264-2:1994 Pulps - Laboratory beating - Part 2: PFI mill method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25264-3:1994 Pulps - Laboratory beating - Part 3: Jokro mill method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25651:1993 Paper, board and pulps - Units for expressing properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27213:1993 Pulps - Sampling for testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 14453:1998 Pulps - Determination of acetone-soluble matter	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4119:1996 Pulps - Determination of stock concentration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5263:1997 Pulps - Laboratory wet disintegration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5350-1:1998 Pulp - Estimation of dirt and shives - Part 1: Inspection of laboratory sheets	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5350-2:1998 Pulp - Estimation of dirt and shives - Part 2: Bleached pulp	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 801-1:1996 Pulps - Determination of saleable mass in lots - Part 1: Pulp baled in sheet form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 801-3:1996 Pulps - Determination of saleable mass in lots - Part 3: Unitized bales	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

85.060.00 Paber ja papp

EN 20287:1994 Paper and Board - Determination of moisture content - Oven-drying method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20534:1993 Paper and board - Determination of thickness and apparent bulk density or apparent sheet density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 20535:1994 Paper and board - Determination of water absorptiveness - Cobb method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 21974:1994 Paper - Determination of tearing resistance (Elmendorf method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 23035:1994 Single-faced and single wall corrugated fibreboards - Determination of flat crush resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 643:1994 List of European Standard qualities of waste paper	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 644:1993 Paper - Untrimmed sizes - Primary range and supplementary range designation and tolerances - Expression of direction of manufacture	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 186:1996 Paper and board - Sampling to determine average quality	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1924-2:1995 Paper and board - Determination of tensile properties - Part 2: Constant rate of elongation method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 3037:1996 Corrugated fibreboard - Determination of edgewise crush resistance (Unwaxed edge method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 536:1996 Paper and board - Determination of grammage	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 7263:1995 Corrugating medium - Determination of the flat crush resistance after laboratory fluting	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>

85.080.00 Pabertooted

EN 20216:1990 Writing paper and certain classes of printed matter - Trimmed sizes - A and B series	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 12281:1996 Paper - Printing and business paper - Requirements for copy paper for dry toner imaging processes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 12282:1996 Paper - Printing and business paper - Determination of edge dust	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 12283:1996 Paper - Printing and business paper - Determination of toner adhesion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 12448:1996 Paper - Printing and business paper - Determination of the coefficient of static friction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>

87.020.00 Värvimistehnoloogia

EN ISO 12944-1:1998 Paints and varnishes - Corrosion protection of steel structures by protective paint systems - Part 1: General introduction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 12944-2:1998 Paints and varnishes - Corrosion protection of steel structures by protective paint systems - Part 2: Classification of environments	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 12944-3:1998 Paints and varnishes - Corrosion protection of steel structures by protective paint systems - Part 3: Design considerations	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 12944-5:1998 Paints and varnishes - Corrosion protection of steel structures by protective paint systems - Part 5: Protective paint systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 12944-6:1998 Paints and varnishes - Corrosion protection of steel structures by protective paint systems - Part 6: Laboratory performance test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 12944-7:1998 Paints and varnishes - Corrosion protection of steel structures by protective paint systems - Part 7: Execution and supervision of paint work	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 12944-8:1998 Paints and varnishes - Corrosion protection of steel structures by protective paint systems - Part 8: Development of specifications for new work and maintenance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>

87.040.00 Värvid ja lakid

EN 1062-1:1996 Paints and varnishes - Coating materials and coating systems for exterior masonry and concrete - Part 1: Classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN 21512:1994 Paints and varnishes - Sampling of products in liquid or paste form	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN 21524:1991 Paints and varnishes - Determination of fineness of grind	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN 23270:1991 Paints and varnishes and their raw materials - Temperatures and humidities for conditioning and testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN 24624:1992 Paints and varnishes - Pull-off test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>

EN 29117:1992 Paints and varnishes - Determination of through-dry state and through-dry time - Method of test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 456:1991 Paints, varnishes and related products - Determination of flashpoint - Rapid equilibrium method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 927-1:1996 Paints and varnishes - Coating materials and coating systems for exterior wood - Part 1: Classification and selection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11341:1997 Paints and varnishes - Artificial weathering and exposure to artificial radiation - Exposure to filtered xenon-arc radiation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1513:1994 Paints and varnishes - Examination and preparation of samples for testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1517:1995 Paints and varnishes - Surface-drying test - Ballotini method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1519:1995 Paints and varnishes - Bend test (cylindrical mandrel)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 1520:1995 Paints and varnishes - Cupping test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2409:1994 Paints and varnishes - Cross-cut test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2431:1996 Paints and varnishes - Determination of flow time by use of flow cups	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2812-1:1994 Paints and varnishes - Determination of resistance to liquids - Part 1: General methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 2812-2:1994 Paints and varnishes - Determination of resistance to liquids - Part 2: Water immersion method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3231:1997 Paints and varnishes - Determination of resistance to humid atmospheres containing sulphur dioxide	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3251:1995 Paints and varnishes - Determination of non-volatile matter of paints, varnishes and binders for paints and varnishes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3678:1995 Paints and varnishes - Print-free test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4622:1994 Paints and varnishes - Pressure test for stackability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4623:1995 Paints and varnishes - Filiform corrosion test on steel	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6270:1995 Paints and varnishes - Determination of resistance to humidity (continuous condensation)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6272:1994 Paints and varnishes - Falling-weight test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 6860:1995 Paints and varnishes - Bend test (conical mandrel)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9514:1994 Paints and varnishes - Determination of the pot-life of liquid systems - Preparation and conditioning of samples and guidelines for testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

87.060.00 Värvide koostis

EN ISO 3262-1:1998 Extenders for paints - Specifications and methods of test - Part 1: Introduction and general test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3262-13:1998 Extenders for paints - Specifications and methods of test - Part 13: Natural quartz (ground)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 3262-2:1998 Extenders for paints - Specifications and methods of test - Part 2: Baryte (natural Barium sulphate)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 3262-3:1998 Extenders for paints - Specifications and methods of test - Part 3: Blanc fixe	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 3262-4:1998 Extenders for paints - Specifications and methods of test - Part 4: Whiting	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 3262-5:1998 Extenders for paints - Specifications and methods of test - Part 5: Natural crystalline calcium carbonate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 3262-6:1998 Extenders for paints - Specifications and methods of test - Part 6: Precipitated calcium carbonate	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 3262-7:1998 Extenders for paints - Specifications and methods of test - Part 7: Dolomite	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 3262-9:1998 Extenders for paints - Specifications and methods of test - Part 9: Calcined clay	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 7579:1996 Dyestuffs - Determination of solubility in organic solvents - Gravimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 787-10:1995 General methods of test for pigments and extenders - Part 10: Determination of density - Pycnometer method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 787-11:1995 General methods of test for pigments and extenders - Part 11: Determination of tamped volume and apparent density after tamping	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 787-15:1995 General methods of test for pigments and extenders - Part 15: Comparison of resistance to light of coloured pigments of similar types	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 787-16:1995 General methods of test for pigments and extenders - Part 16: Determination of relative tinting strength (or equivalent colouring value) and colour on reduction of coloured pigments - Visual comparison method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN ISO 787-18:1995 General methods of test for pigments and extenders - Part 18: Determination of residue on sieve - Mechanical flushing procedure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 787-19:1995 General methods of test for pigments - Part 19: Determination of water-soluble nitrates (Salicylic acid method)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 787-2:1995 General methods of test for pigments and extenders - Part 2: Determination of matter volatile at 105 C	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 787-23:1995 General methods of test for pigments and extenders - Part 23: Determination of density (using a centrifuge to remove entrained air)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 787-24:1995 General methods of test for pigments and extenders - Part 24: Determination of relative tinting strength of coloured pigments and relative scattering power of white pigments - Photometric methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 787-3:1995 General methods of test for pigments and extenders - Part 3: Determination of matter soluble in water - Hot extraction method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 787-5:1995 General methods of test for pigments and extenders - Part 5: Determination of oil absorption value	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 787-8:1995 General methods of test for pigments and extenders - Part 8: Determination of matter soluble in water - Cold extraction method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 787-9:1996 General methods of test for pigments and extenders - Part 9: Determination of pH value of an aqueous suspension	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 8780-1:1995 Pigments and extenders - Methods of dispersion for assessment of dispersion characteristics - Part 1: Introduction	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>
EN ISO 8780-2:1995 Pigments and extenders - Methods of dispersion for assessment of dispersion characteristics - Part 2: Dispersion using an oscillatory shaking machine	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko/ puud <input type="checkbox"/>

EN ISO 8780-3:1995 Pigments and extenders - Methods of dispersion for assessment of dispersion characteristics - Part 3: Dispersion using a high-speed impeller mill	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8780-4:1995 Pigments and extenders - Methods of dispersion for assessment of dispersion characteristics - Part 4: Dispersion using a bead mill	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8780-5:1995 Pigments and extenders - Methods of dispersion for assessment of dispersion characteristics - Part 5: Dispersion using an automatic muller	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8780-6:1995 Pigments and extenders - Methods of dispersion for assessment of dispersion characteristics - part 6: Dispersion using a triple-roll-mill	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8781-1:1995 Pigments and extenders - Methods of assessment of dispersion characteristics - Part 1: Assessment from the change in tinting strength of coloured pigments	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8781-2:1995 Pigments and extenders - Methods of assessment of dispersion characteristics - Part 2: Assessment from the change in fineness of grind	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8781-3:1995 Pigments and extenders - Methods of assessment of dispersion characteristics - Part 3: Assessment from the change in gloss	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11908:1998 Binders for paints and varnishes - Amino resins - General methods of test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11909:1998 Binders for paints and varnishes - Polyisocyanate resins - General methods of test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3681:1998 Binders for paints and varnishes - Determination of saponification value - Titrimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 3682:1998 Binders for paints and varnishes - Determination of acid value - Titrimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 4629:1998 Binders for paints and varnishes - Determination of hydroxyl value - Titrimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9020:1998 Binders for paints and varnishes - Determination of free-formaldehyde content of amino resins - Sodium sulfite titrimetric method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

87.100.00 Värvimisvahendid

EN ISO 1514:1997 Paints and varnishes - Standard panels for testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

91.060.00 Ehituselemendid

EN 12095:1997 Plastics piping systems - Brackets for rainwater piping systems - Test method for bracket strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 24:1974 Doors - Measurement to general flatness of door leaves	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 25:1975 Doors - Measurement of dimensions and of defects of squareness of door leaves	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 42:1975 Methods of testing windows - Air permeability test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

91.080.00 Ehituskonstruksioonid

ENV 1991-1:1994 Eurocode 1 - Basis of design and actions on structures - Part 1: Basis of design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

ENV 1991-1:1994 Eurocode 1: Basis of design and actions on structures - Part 1: Basis of design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1991-2-2:1995 Eurocode 1: Basis of design and actions on structures - Part 2-2: Actions on structures - Actions on structures exposed to fire	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1991-2-3:1995 Eurocode 1: Basis of design and actions on structures - Part 2-3: Actions on structures - Snow loads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1991-2-4:1995 Eurocode 1: Basis of design and actions on structures - Part 2-4: Actions on structures - Wind actions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1991-2-5:1997 Eurocode 1: Basis of design and actions on structures - Part 2-5: Actions on structures - Thermal actions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1991-2-6:1997 Eurocode 1: Basis of design and actions on structures - Part 2-6: Actions on structures - Actions during execution	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1991-2-7:1998 Eurocode 1: Basis of design and actions on structures - Part 2-7: Actions on structures - Accidental actions due to impact and explosions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1991-4:1995 Eurocode 1: Basis of design and actions on structures - Part 4: Actions on silos and tanks	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1998-1-1:1994 Eurocode 8: Design provisions for earthquake resistance of structures - Part 1-1: General rules - Seismic actions and general requirements for structures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1998-1-2:1994 Eurocode 8: Design provisions for earthquake resistance of structures - Part 1-2: General rules - General rules for buildings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1998-1-3:1995 Eurocode 8: Design provisions for earthquake resistance of structures - Part 1-3: General rules - Specific rules for various materials and elements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1998-1-4:1996 Eurocode 8: Design provisions for earthquake resistance of structures - Part 1-4: General rules - Strengthening and repair of buildings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1998-3:1996 Eurocode 8: - Design provisions for earthquake resistance of structures - Part 3: Towers, masts and chimneys	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1993-1-2:1995 Eurocode 3 - Design of steel structures - Part 1-2: General rules - Structural fire design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1993-1-3:1996 Eurocode 3: Design of steel structures - Part 1-3: General rules - Supplementary rules for cold formed thin gauge members and sheeting	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1993-1-4:1996 Eurocode 3: Design of steel structures - Part 1-4: General rules - Supplementary rules for stainless steels	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1993-1-5:1997 Eurocode 3: Design of steel structures - Part 1-5: General rules - Supplementary rules for planar plated structures without transverse loading	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1999-1-1:1998 Eurocode 9: Design of aluminium structures - Part 1-1: General rules - General rules and rules for buildings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1999-1-2:1998 Eurocode 9: Design of aluminium structures - Part 1-2: General rules - Structural fire design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1999-2:1998 Eurocode 9: Design of aluminium structures - Part 2: Structures susceptible to fatigue	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 28970:1991 Timber structures - Testing of joints made with mechanical fasteners - Requirements for wood density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 383:1993 Timber structures - Determination of embedding strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 1995-1-2:1994 Eurocode 5: Design of timber structures - Part 1-2: General rules - Structural fire design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

ENV 1996-1-1:1995 Eurocode 6: Design of masonry structures - Part 1-1: General rules for buildings - Rules for reinforced and unreinforced masonry	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1996-1-2:1995 Eurocode 6: Design of masonry structures - Part 1-2: General rules - Structural fire design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1996-1-3:1998 Eurocode 6: Design of masonry structures - Part 1-3: General rules for buildings - Detailed rules on lateral loading	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1504-1:1998 Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 1: Definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1543:1998 Products and systems for the protection and repair of concrete structures - Test methods - Determination of tensile strength development for polymers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1770:1998 Products and systems for the protection and repair of concrete structures - Test methods - Determination of the coefficient of thermal expansion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 989:1995 Determination of the bond behaviour between reinforcing bars and autoclaved aerated concrete by the 'Push-Out' test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1504-9:1997 Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 9: General principles for the use of products and systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1992-1-1:1991 Eurocode 2: Design of concrete structures - Part 1-1: General rules and rules for buildings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1992-1-5:1994 Eurocode 2: Design of concrete structures - Part 1-5: General rules - Structures with unbonded and external prestressing tendons	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1992-1-6:1994 Eurocode 2: Design of concrete structures - Part 1-6: General rules - Plain concrete structures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1994-1-1:1992 Eurocode 4: Design of composite steel and concrete structures - Part 1-1: General rules and rules for buildings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1994-1-2:1994 Eurocode 4: Design of composite steel and concrete structures - Part 1-2: General rules - Structural fire design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1994-1-2:1995 Eurocode 4: Design of composite steel and concrete structures - Part 1-2: General rules - Structural fire design	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

91.100.00 Ehitusmaterjalid

EN 1015-1:1998 Methods of test for mortar for masonry - Part 1: Determination of particle size distribution (by sieve analysis)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 446:1996 Grout for prestressing tendons - Grouting procedures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 480-1:1997 Admixtures for concrete, mortar and grout - Test methods - Part 1: Reference concrete and reference mortar for testing	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 480-10:1996 Admixtures for concrete, mortar and grout - Test methods - Part 10: Determination of water soluble chloride content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 480-12:1997 Admixtures for concrete, mortar and grout - Test methods - Part 12: Determination of the alkali content of admixtures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 480-2:1996 Admixtures for concrete, mortar and grout - Test methods - Part 2: Determination of setting time	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 480-5:1996 Admixtures for concrete, mortar and grout - Test methods - Part 5: Determination of capillary absorption	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 480-6:1996 Admixtures for concrete, mortar and grout - Test methods - Part 6: Infrared analysis	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 480-8:1996 Admixtures for concrete, mortar and grout - Test methods - Part 8: Determination of the conventional dry material content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 197-1:1992 Cement - Composition, specifications and conformity criteria - Part 1: Common cements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 197-2:1995 Cement - Part 2: Conformity evaluation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 413-1:1994 Masonry cement - Part 1: Specification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
ENV 459-1:1994 Building lime - Part 1: Definitions, specifications and conformity criteria	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puud <input type="checkbox"/>
EN 1024:1997 Clay roofing tiles for discontinuous laying - Determination of geometric characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1097-1:1996 Tests for mechanical and physical properties of aggregates - Part 1: Determination of the resistance to wear (micro-Deval)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1097-9:1998 Tests for mechanical and physical properties of aggregates - Part 9: Determination of the resistance to wear by abrasion from studded tyres - Nordic test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1367-2:1998 Tests for thermal and weathering properties of aggregates - Part 2: Magnesium sulfate test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1367-4:1998 Tests for thermal and weathering properties of aggregates - Part 4: Determination of drying shrinkage	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 295-2:1991 Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 2: Quality control and sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 295-3:1991 Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 3: Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 295-3:1998 Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 3: Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 295-5:1994 Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 5: Requirements for perforated vitrified clay pipes and fittings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 295-7:1995 Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 7: Requirements for vitrified clay pipes and joints for pipe jacking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 772-2:1998 Methods of test for masonry units - Part 2: Determination of percentage area of voids in aggregate concrete masonry units (by paper indentation)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 772-4:1998 Methods of test for masonry units - Part 4: Determination of real and bulk density and of total and open porosity for natural stone masonry units	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 772-9:1998 Methods of test for masonry units - Part 9: Determination of volume and percentage of voids and net volume of calcium silicate masonry units by sand filling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN 932-1:1996 Test for general properties of aggregates - Part 1: Methods for sampling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN 932-3:1996 Tests for general properties of aggregates - Part 3: Procedure and terminology for simplified petrographic description	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
EN 933-5:1998 Tests for geometrical properties of aggregates - Part 5: Determination of percentage of crushed and broken surfaces in coarse aggregate particles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>

EN 933-7:1998 Tests for geometrical properties of aggregates - Part 7: Determination of shell content - Percentage of shells in coarse aggregates	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 101:1991 Ceramic tiles - Determination of scratch hardness of surface according to Mohs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 121:1991 Extruded ceramic tiles with low water absorption ($E \leq 3\%$) - Group A 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 154:1991 Ceramic tiles - Determination of resistance to surface abrasion - Glazed tiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 159:1991 Dust-pressed ceramic tiles with water absorption $E > 10\%$ - Group BIII.	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 176:1991 Dust-pressed ceramic tiles with a low water absorption ($E \leq 3$) - Group BI	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 177:1991 Dust-pressed ceramic tiles with a water absorption of $3\% < E \leq 6\%$ (Group BIIa)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 178:1991 Dust-pressed ceramic tiles with a water absorption of $6\% < E \leq 10\%$ - (Group BIIb)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 186-1:1991 Ceramic tiles - Extruded ceramic tiles with a water absorption of $3\% < E \leq 6\%$ (Group AIIa) Part 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 186-2:1991 Ceramic tiles - Extruded ceramic tiles with a water absorption of $3\% < E \leq 6\%$ (Group AIIa) Part 2	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 187-1:1991 Ceramic tiles - Extruded ceramic tiles with a water absorption of $6\% < E \leq 10\%$ (Group AIIb) Part 1	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 187-2:1991 Ceramic tiles - Extruded ceramic tiles with a water absorption of $6\% < E \leq 10\%$ (Group AIIb) Part 2	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 188:1991 Ceramic tiles - Extruded ceramic tiles with a water absorption of $E > 10\%$ (Group AIII)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 87:1991 Ceramic floor and wall tiles - Definitions, classification, characteristics and marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-1:1997 Ceramic tiles - Part 1: Sampling and basis for acceptance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-10:1997 Ceramic tiles - Part 10: Determination of moisture expansion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-11:1996 Ceramic tiles - Part 11: Determination of crazing resistance for glazed tiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-12:1997 Ceramic tiles - Part 12: Determination of frost resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-13:1997 Ceramic tiles - Part 13: Determination of chemical resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-14:1997 Ceramic tiles - Part 14: Determination of resistance to stains	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-2:1997 Ceramic tiles - Part 2: Determination of dimensions and surface quality	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-3:1997 Ceramic tiles - Part 3: Determination of water absorption, apparent porosity, apparent relative density and bulk density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-4:1997 Ceramic tiles - Part 4: Determination of modulus of rupture and breaking strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10545-5:1997 Ceramic tiles - Part 5: Determination of impact resistance by measurement of coefficient of restitution	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN ISO 10545-6:1997 Ceramic tiles - Part 6: Determination of resistance to deep abrasion for unglazed tiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 10545-8:1996 Ceramic tiles - Part 8: Determination of linear thermal expansion	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN ISO 10545-9:1996 Ceramic tiles - Part 9: Determination of resistance to thermal shock	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1353:1996 Determination of moisture content of autoclaved aerated concrete	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 451-2:1994 Method of testing fly ash - Part 2: Determination of fineness by wet sieving	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 480-4:1996 Admixtures for concrete, mortar and grout - Test methods - Part 4: Determination of bleeding of concrete	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 991:1995 Determination of the dimensions of prefabricated reinforced components made of autoclaved aerated concrete or lightweight aggregate concrete with open structure	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1170-1:1997 Precast concrete products - Test method for glass-fibre reinforced cement - Part 1: Measuring the consistency of the matrix "Slump test" method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1170-2:1997 Precast concrete products - Test method for glass-fibre reinforced cement - Part 2: Measuring the fibre content in fresh GRC, "Wash out test"	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1170-3:1997 Precast concrete products - Test method for glass-fibre reinforced cement - Part 3: Measuring the fibre content of sprayed GRC	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1170-4:1997 Precast concrete products - Test method for glass-fibre reinforced cement - Part 4: Measuring bending strength, "Simplified bending test" method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1170-5:1997 Precast concrete products - Test method for glass-fibre reinforced cement - Part 5: Measuring bending strength, "Complete bending test" method	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1170-6:1997 Precast concrete products - Test method for glass-fibre reinforced cement - Part 6: Determination of the absorption of water by immersion and determination of the dry density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1170-7:1997 Precast concrete products - Test method for glass-fibre reinforced cement - Part 7: Measurement of extremes of dimensional variations due to moisture content	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
ENV 1170-8:1996 Test method for glass-fibre reinforced cement - Part 8: Cyclic weathering type test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 12002:1997 Adhesives for tiles - Determination of transverse deformation for cementitious adhesives and grouts	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudub <input type="checkbox"/>
EN 12003:1997 Adhesives for tiles - Determination of shear adhesion strength of reaction resin adhesives	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudub <input type="checkbox"/>
EN 1308:1998 Adhesives for tiles - Determination of slip	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudub <input type="checkbox"/>
EN 1323:1998 Adhesives for tiles - Concrete slab for test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudub <input type="checkbox"/>
EN 1324:1998 Adhesives for tiles - Determination of shear adhesion strength of dispersion adhesives	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudub <input type="checkbox"/>
EN 1346:1998 Adhesives for tiles - Determination of open time	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudub <input type="checkbox"/>
EN 1347:1998 Adhesives for tiles - Determination of wetting capability	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudub <input type="checkbox"/>

EN 1348:1998 Adhesives for tiles - Determination of tensile adhesion strength for cementitious adhesives	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 26927:1990 Building construction - Jointing products - Sealants - Vocabulary	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27389:1990 Building construction - Jointing products - Determination of elastic recovery	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 27390:1990 Building construction - Jointing products - Determination of resistance to flow	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28339:1990 Building construction - Jointing products - Sealants - Determination of tensile properties	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28340:1990 Building construction - Jointing products - Sealants - Determination of tensile properties at maintained extension	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28394:1990 Building construction - Jointing products - Determination of extrudability of one-component sealants	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29046:1990 Building construction - Sealants - Determination of adhesion/cohesion properties at constant temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 29048:1990 Building construction - Jointing products - Determination of extrudability of sealants using standardized apparatus	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10563:1997 Building construction - Sealants for joints - Determination of change in mass and volume	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10590:1997 Building construction - Sealants - Determination of adhesion/cohesion properties at maintained extension after immersion in water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 10591:1997 Building construction - Sealants - Determination of adhesion/cohesion properties after immersion in water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11432:1997 Building construction - Sealants - Determination of resistance to compression	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 9047:1997 Building construction - Sealants - Determination of adhesion/cohesion properties at variable temperatures	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 12429:1998 Thermal insulating products for building applications - Conditioning to moisture equilibrium under specified temperature and humidity conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

91.120.00 Hoonete sise- ja välisohutus

EN ISO 10211-1:1995 Thermal bridges in building construction - Heat flows and surface temperatures - Part 1: General calculation methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 11820:1996 Acoustics - Measurements on silencers in situ	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 140-7:1998 Acoustics - Measurement of sound insulation in buildings and of building elements - Part 7: Field measurements of impact sound insulation of floors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1998-4:1998 Eurocode 8: Design of structures for earthquake resistance - Part 4: Silos, tanks and pipelines	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1998-5:1994 Eurocode 8: Design provisions for earthquake resistance of structures - Part 5: Foundations, retaining structures and geotechnical aspects	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

91.140.00 Hoonete tehnoseadmed

EN 297:1994 Gas-fired central heating boilers - Type B11 and B11BS boilers fitted with atmospheric burners of nominal heat input not exceeding 70 kW	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 303-1:1992 Heating boilers - Heating boilers with forced draught burners - Part 1: Terminology, general requirements, testing and marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 303-2:1992 Heating boilers - Heating boilers with forced draught burners - Part 2: Special requirements for boilers with atomizing oil burners	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 304:1992 Heating boilers - Test code for heating boilers for atomizing oil burners	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 304:1998 Heating boilers - Test code for heating boilers for atomizing oil burners	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 442-1:1995 Radiators and convectors - Part 1: Technical specifications and requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 442-2:1996 Radiators and convectors - Part 2: Test methods and rating	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 442-3:1997 Radiators and convectors - Part 3: Evaluation of conformity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 834:1994 Heat costs allocators for the determination of the consumption of room heating radiators - Appliances with electrical energy supply	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 835:1994 Heat costs allocators for the determination of the consumption of room heating radiators - Appliances without an electrical energy supply, based on the evaporation principle	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 12220:1998 Ventilation for buildings - Ductwork - Dimensions of circular flanges for general ventilation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1886:1998 Ventilation for buildings - Air handling units - Mechanical performance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 779:1993 Particulate air filters for general ventilation - Requirements - Testing - Marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 779:1994 Particle air filters for general ventilation - Requirements - Testing - Marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
ENV 12097:1997 Ventilation for buildings - Ductwork - Requirements for ductwork components to facilitate maintenance of ductwork systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 111/A1:1982 Wall-hung hand rinse basins - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1112:1997 Shower outlets for (PN 10) sanitary tapware	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1113:1997 Showers hoses for (PN 10) sanitary tapware	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 200:1989 Sanitary tapware - General technical specifications for single taps and mixer taps (nominal size 1/2) PN 10 - Minimum flow pressure of 0,05 MPa (0,5 bar)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 232:1990 Baths - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 246:1989 Sanitary tapware - General specifications for flow rate regulators	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 248:1989 Sanitary taps - General technical specifications for electrodeposited nickel chrome coatings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 251:1990 Shower trays - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

EN 274:1992 Sanitary tapware - Waste fittings for basins, bidets and baths - General technical specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 31:1977 Pedestal wash basins - Connection dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 31:1987 Pedestal wash basins - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 32:1977 Wall hung wash basins - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 32:1987 Wall hung wash basins - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 329:1993 Sanitary tapware - Waste fittings for shower trays - General technical specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 34:1992 Wall hung W.C. pan with close coupled cistern - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 35:1977 Pedestal bidets over rim supply only - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 35:1987 Pedestal bidet over rim supply only - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 36:1977 Wall hung bidets over rim supply only - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 36:1987 Wall hung bidets over rim supply only - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 38:1992 Wall hung W.C. pan with independent water supply - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 411:1995 Sanitary tapware - Waste fittings for sinks - General technical specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 695:1997 Kitchen sinks - Connecting dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 816:1996 Sanitary tapware - Automatic shut-off valves PN 10	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 817:1997 Sanitary tapware - Mechanical mixers (PN 10) - General technical specifications	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

91.180.00 Siseviimistlus

EN 12149:1997 Wallcoverings in roll form - Determination of migration of heavy metals and certain other elements, of vinyl chloride monomer and of formaldehyde release	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 233:1989 Wallcoverings in roll form - Specification for finished wallpapers, wall vinyls and plastic wallcoverings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 233:1996 Wall coverings in roll form - Specification for finished wallpapers, wall vinyls and plastics wall coverings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 234:1989 Wallcoverings in roll form - Specification for wallcoverings for subsequent decoration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 234:1996 Wallcoverings in roll form - Specification for wall coverings for subsequent decoration	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 235:1989 Wallcoverings in roll form - Vocabulary and symbols	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 259:1987 Wallcoverings in roll form - Specification for heavy duty wallcoverings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 259:1996 Wall coverings in roll form - Specification for heavy duty wall coverings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 266:1992 Wallcoverings in roll form - Specification for textile wallcoverings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

91.190.00 Ehituslikud erikonstruktsioonid

EN 1527:1998 Building hardware - Hardware for sliding and folding doors - Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

91.220.00 Ehitusseadmed

EN 1298:1996 Mobil access and working towers - Rules and guidelines for the preparation of an instruction manual	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 74:1988 Couplers, loose spigots and baseplates for use in working scaffolds and falsework made of steel tubes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
HD 1004:1992 Mobile access and working towers made of prefabricated elements. Materials, dimensions, design loads and safety requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
HD 1039:1990 Steel tubes for falsework and working scaffolds - Requirements, tests	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

93.020.00 Mullatööd. Süvendid. Vundamendiehitus. Allmaatööd

ENV 1997-1:1994 Eurocode 7: Geotechnical design - Part 1: General rules	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
---	----------------------------------	-----------------------------------	--

93.030.00 Välised kanalisatsioonisüsteemid

EN 1091:1996 Vacuum sewerage systems outside buildings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1295-1:1997 Structural design of buried pipelines under various conditions of loading - Part 1: General requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1610:1997 Construction and testing of drains and sewers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1671:1997 Pressure sewerage systems outside buildings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 752-1:1995 Drain and sewer systems outside buildings - Part 1: Generalities and definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 752-2:1996 Drain and sewer systems outside buildings - Part 2: Performance requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 752-3:1996 Drain and sewer systems outside buildings - Part 3: Planning	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

93.040.00 Sillaehitus

EN 1337-11:1997 Structural bearings - Part 11: Transport, storage and installation	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
ENV 1991-3:1995 Eurocode 1: Basis of design and actions on structures - Part 3: Traffic loads on bridges	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
ENV 1992-2:1996 Eurocode 2: Design of concrete structures - Part 2: Concrete bridges	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>
ENV 1993-2:1997 Eurocode 3: Design of steel structures - Part 2: Steel bridges	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudub <input type="checkbox"/>

ENV 1995-2:1997 Eurocode 5: Design of timber structures - Part 2: Bridges	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1998-2:1994 Eurocode 8 - Design provisions for earthquake resistance of structures - Part 2: Bridges	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

93.080.00 Tee-ehitus

EN 1424:1997 Road marking materials - Premix glass beads	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1824:1998 Road marking materials - Road trials	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 40-5:1982 Lighting columns - Part 5: Base compartments and cableways	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

97.040.00 Köögiseadmed

EN 203-1/AC:1993 Gas-heated catering equipment - Part 1: Safety requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
HD 1003:1990 Heating in contact with the front of the domestic cooking appliances burning gas	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 153:1995 Methods of measuring the energy consumption of electric mains operated household refrigerators, frozen food storage cabinets, food freezers and their combinations, together with associated characteristics	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28187:1991 Household refrigerating appliances - Refrigerator-freezers - Characteristics and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28187:1997 Household refrigerating appliances - Refrigerator-freezers - Characteristics and test methods - Amendment 1: Special compartments for the preservation of highly perishable foodstuffs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 28960:1993 Refrigerators, frozen-food storage cabinets and food freezers for household and similar use - Measurement of emission of airborne acoustical noise	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 5155:1995 Household refrigerating appliances - Frozen food storage cabinets and food freezers - Characteristics and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7371:1995 Household refrigerating appliances - Refrigerators with or without low-temperature compartment - Characteristics and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 7371:1997 Household refrigerating appliances - Refrigerators with or without low-temperature compartment - Characteristics and test methods - Amendment 1: Special compartments for the preservation of highly perishable foodstuffs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8561:1995 Household frost-free refrigerating appliances - Refrigerators, refrigerator-freezers, frozen food storage cabinets and food freezers cooled by internal forced air circulation - Characteristics and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN ISO 8561:1997 Household frost-free refrigerating appliances - Refrigerators, refrigerator-freezers, frozen food storage cabinets and food freezers cooled by internal forced air circulation - Characteristics and test methods - Amendment 1: Special compartments for the preservation of highly perishable foodstuffs	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

97.100.00 Olme-elekterkütteseadmed

EN 215-1:1987 Thermostatic radiator valves - Part 1: Requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
HD 1215-2:1988 Radiator valves - Part 2: Dimensions and details on connection	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

HD 1002:1994 Independent gas-fired convection heaters with a natural draught burner and a permanent pilot	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1:1998 Flued oil stoves with vaporizing burners	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

97.120.00 Majapidamisautomaatika

EN 12098-1:1996 Controls for heating systems - Part 1: Outside temperature compensated control equipment for hot water heating systems	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
ENV 1805-1:1998 Data Communication for HVAC Application Management Net - Part 1: Building Automation and Control Networking (BACnet)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
ENV 1805-2:1995 Data Communication for HVAC Application Management Net - Part 2: System neutral data transmission by open communication for building automation (FND)	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

97.130.00 Poevarustus

EN 441-1:1994 Refrigerated display cabinets - Part 1: Terms and definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-1:1995 Refrigerated display cabinets - Part 1: Terms and definitions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-10:1994 Refrigerated display cabinets - Part 10: Test for absence of odour and taste	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-11:1994 Refrigerated display cabinets - Part 11: Installation, maintenance and user's guide	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-12:1997 Refrigerated display cabinets - Part 12: Measurement of the heat extraction rate of the cabinets when the condensing unit is remote from the cabinet	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-2:1994 Refrigerated display cabinets - Part 2: General mechanical and physical requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-3:1994 Refrigerated display cabinets - Part 3: Linear dimensions, areas and volumes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-4:1994 Refrigerated display cabinets - Part 4: General test conditions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-5:1996 Refrigerated display cabinets - Part 5: Temperature test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-6:1994 Refrigerated display cabinets - Part 6: Classification according to temperature	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-7:1994 Refrigerated display cabinets - Part 7: Defrosting test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-8:1994 Refrigerated display cabinets - Part 8: Water vapour condensation test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 441-9:1994 Refrigerated display cabinets - Part 9: Electrical energy consumption test	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
EN 1929-1:1998 Basket trolleys - Part 1: Requirements and tests for basket trolleys with or without a child carrying facility	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>

97.140.00 Mööbel

EN 1021-1:1993 Furniture - Assessment of the ignitability of upholstered furniture - Part 1: Ignition source: Smouldering cigarette	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko- puudu <input type="checkbox"/>
---	----------------------------------	-----------------------------------	---

EN 1021-2:1993 Furniture - Assessment of the ignitability of upholstered furniture - Part 2: Ignition source: Match flame equivalent	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1023-1:1996 Office furniture - Screens - Part 1: Dimensions	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1272:1998 Child care articles - Table mounted chairs - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1725:1998 Domestic furniture - Beds and mattresses - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1727:1998 Domestic furniture - Storage furniture - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 597-1:1994 Furniture - Assessment of the ignitability of mattresses and upholstered bed bases - Part 1: Ignition source: Smouldering cigarette	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 597-2:1994 Furniture - Assessment of the ignitability of mattresses and upholstered bed bases - Part 2: Ignition source: Match flame equivalent	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 747-1:1993 Furniture - Bunk beds for domestic use - Part 1: Safety requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 747-2:1993 Furniture - Bunk beds for domestic use - Part 2: Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1178-1:1994 Furniture - Children's high chairs for domestic use - Part 1: Safety requirements	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
ENV 1178-2:1994 Furniture - Children's high chairs for domestic use - Part 2: Test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

97.145.00 Redelid

EN 131-2:1993 Ladders - Requirements, testing, marking	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
---	----------------------------------	-----------------------------------	---

97.150.00 Mittetekstiilsed põrandakatted

EN 1081:1998 Resilient floor coverings - Determination of the electrical resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1399:1997 Resilient floor coverings - Determination of resistance to stubbed and burning cigarettes	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 1818:1998 Resilient floor coverings - Determination of the effect loaded heavy duty castors	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 423:1993 Resilient floorcoverings - Determination of the effect of stains	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 424:1993 Resilient floor coverings - Determination of the effect of the simulated movement of a furniture leg	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 425:1994 Resilient floor coverings - Determination of the effect of a castor chair	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 426:1993 Resilient floor coverings - Determination of width, length, straightness and flatness of sheet material	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 427:1994 Resilient floor coverings - Determination of the side length, squareness and straightness of tiles	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 428:1993 Resilient floor coverings - Determination of overall thickness	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>
EN 429:1993 Resilient floor coverings - Determination of the thickness of layers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisukoht puudub <input type="checkbox"/>

EN 430:1994 Resilient floor coverings - Determination of mass per unit area	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 431:1994 Resilient floor coverings - Determination of peel resistance	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 432:1994 Resilient floor coverings - Determination of shear force	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 433:1994 Resilient floor coverings - Determination of residual indentation after static loading	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 434:1994 Resilient floor coverings - Determination of dimensional stability and curling after exposure to heat	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 435:1994 Resilient floor coverings - Determination of flexibility	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuk puudu <input type="checkbox"/>
EN 436:1994 Resilient floor coverings - Determination of density	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 661:1994 Resilient floor coverings - Determination of the spreading of water	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 662:1994 Resilient floor coverings - Determination of curling on exposure to moisture	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 663:1994 Resilient floor coverings - Determination of conventional pattern depth	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 664:1994 Resilient floor coverings - Determination of volatile loss	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 665:1994 Resilient floor coverings - Determination of exudation of plasticizers	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 666:1994 Resilient floor coverings - Determination of gelling	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 669:1997 Resilient floor coverings - Determination of dimensional stability of linoleum tiles caused by changes in atmospheric humidity	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 670:1997 Resilient floor coverings - Identification of linoleum and determination of cement content and ash residue	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 672:1996 Resilient floor coverings - Determination of apparent density of agglomerated cork	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 684:1995 Resilient floor coverings - Determination of seam strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 685:1995 Resilient floor coverings - Classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 718:1995 Resilient floor coverings - Determination of mass per unit area of a reinforcement or a backing of polyvinyl chloride floor coverings	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

97.160.00 Kodutekstiilid. Voodipesu

EN 1167:1996 Feather and down - Method of test for measuring the sizes of quilts filled with feather and/or down	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 14:1994 Dimensions of bed blankets	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>

97.180.00 Mitmesugused kodutarbed

EN 1783:1997 Matches - Performance requirements, safety and classification	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
--	----------------------------------	-----------------------------------	--

EN ISO 9994:1996 Lighters - Safety specification

Nõus Vastu Seisukoht puudub

97.190.00 Seadmed lastele

EN 1466:1998 Child care articles - Carry cots and stands - Safety requirements and test methods

Nõus Vastu Seisukoht puudub

EN 1466:1998 Child care articles - Carry cots and stands - Safety requirements and test methods

Nõus Vastu Seisukoht puudub

97.200.00 Meelelahutustarbed

EN 1176-1:1998 Playground equipment - Part 1: General safety requirements and test methods

Nõus Vastu Seisukoht puudub

EN 1176-2:1998 Playground equipment - Part 2: Additional specific safety requirements and test methods for swings

Nõus Vastu Seisukoht puudub

EN 1176-3:1998 Playground equipment - Part 3: Additional specific safety requirements and test methods for slides

Nõus Vastu Seisukoht puudub

EN 1176-4:1998 Playground equipment - Part 4: Additional specific safety requirements and test methods for runways

Nõus Vastu Seisukoht puudub

EN 1176-6:1998 Playground equipment - Part 6: Additional specific safety requirements and test methods for rocking equipment

Nõus Vastu Seisukoht puudub

EN 1176-7:1997 Playground equipment - Part 7: Guidance on installation, inspection, maintenance and operation

Nõus Vastu Seisukoht puudub

EN 1177:1997 Impact absorbing playground surfacing - Safety requirements and test methods

Nõus Vastu Seisukoht puudub

EN 71-4:1998 Safety of toys - Part 4: Experimental sets for chemistry and related activities

Nõus Vastu Seisukoht puudub

97.220.00 Spordivarustus ja -rajatised

EN 1069-1:1996 Water slides over 2 m height - Part 1: Safety requirements and test methods

Nõus Vastu Seisukoht puudub

EN 1069-2:1996 Water slides over 2 m height - Part 2: Instructions

Nõus Vastu Seisukoht puudub

EN 12196:1997 Gymnastic equipment - Horses and bucks - Functional and safety requirements, test methods

Nõus Vastu Seisukoht puudub

EN 12197:1997 Gymnastic equipment - Horizontal bars - Safety requirements and test methods

Nõus Vastu Seisukoht puudub

EN 12346:1998 Gymnastic equipment - Wall bars, lattice ladders and climbing frames - Safety requirements and test methods

Nõus Vastu Seisukoht puudub

EN 12432:1998 Gymnastic equipment - Balancing beams - Functional and safety requirements, test methods

Nõus Vastu Seisukoht puudub

EN 12655:1998 Gymnastic equipment - Hanging rings - Functional and safety requirements, test methods

Nõus Vastu Seisukoht puudub

EN 1270:1998 Playing field equipment - Basketball equipment - Functional and safety requirements, test methods

Nõus Vastu Seisukoht puudub

EN 1271:1998 Playing field equipment - Volleyball equipment - Functional and safety requirements, test methods

Nõus Vastu Seisukoht puudub

EN 1509:1996 Playing field equipment - Badminton equipment - Functional and safety requirements, test methods

Nõus Vastu Seisukoht puudub

EN 749:1998 Playing field equipment - Handball goals - Functional and safety requirements, test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 913:1996 Gymnastic equipment - General safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 914:1996 Gymnastic equipment - Parallel bars and combination asymmetric/parallel bars - Functional and safety requirements, test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 915:1996 Gymnastic equipment - Asymmetric bars - Functional and safety requirements, test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 916:1996 Gymnastic equipment - Vaulting boxes - Functional and safety requirements, test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 957-1:1998 Stationary training equipment - Part 1: General safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 957-2:1996 Stationary training equipment - Part 2: Strength training equipment, additional specific safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 957-4:1996 Stationary training equipment - Part 4: Strength training benches, additional specific safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 957-5:1996 Stationary training equipment - Part 5: Pedal crank training equipment, additional specific safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 957-7:1998 Stationary training equipment - Part 7: Rowing machines, additional specific safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 957-8:1998 Stationary training equipment - Part 8: Steppers, stairclimbers and climbers - Additional specific safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1510:1996 Playing field equipment - Tennis equipment - Functional and safety requirements, test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 1972:1997 Diving accessories - Snorkels - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 564:1997 Mountaineering equipment - Accessory cord - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 565:1997 Mountaineering equipment - Tape - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 566:1997 Mountaineering equipment - Slings - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 567:1997 Mountaineering equipment - Rope clamps - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 569:1997 Mountaineering equipment - Pitons - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 748:1998 Playing field equipment - Football goals - Functional and safety requirements, test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 750:1998 Playing field equipment - Hockey goals - Functional and safety requirements, test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 926-1:1995 Paragliding equipment - Paragliders - Part 1: Requirements and test methods for structural strength	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>
EN 959:1996 Mountaineering equipment - Rock anchors - Safety requirements and test methods	Nõus <input type="checkbox"/>	Vastu <input type="checkbox"/>	Seisuko puudu <input type="checkbox"/>