

# **EVS** TEATAJA

Ilmub üks kord kuus alates 1993. aastast

**12/2005**

Harmoneeritud standardid



WTO teatised



Uued Eesti standardid



Eesti keeles müügil



## SISUKORD

HARMONEERITUKS TUNNISTATUD STANDARDID .....	2
WTO SEKRETARIAADILT SAABUNUD SPS TEATISED .....	6
WTO SEKRETARIAADILT SAABUNUD TBT TEATISED .....	14
UUED STANDARDID JA KAVANDID ARVAMUSKÜSITLUSEKS .....	18
ICS PÕHIRÜHMAD .....	19
01 ÜLDKÜSIMUSED. TERMINOLOOGIA. STANDARDIMINE. DOKUMENTATSIOON .....	20
03 TEENUSED. ETTEVÕTTE ORGANISEERIMINE, JUHTIMINE JA KVALITEET. HALDUS. TRANSPORT. SOTSIOLOOGIA .....	21
07 MATEMAATIKA. LOODUSTEADUSED .....	22
11 TERVISEHOOLDUS .....	22
13 KESKKONNA- JA TERVISEKAITSE. OHUTUS .....	23
17 METROLOOGIA JA MÕÖTMINE. FÜSIKALISED NÄHTUSED .....	27
19 KATSETAMINE .....	27
21 ÜLSKASUTATAVAD MASINAD JA NENDE OSAD .....	28
23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD .....	28
25 TOOTMISTEHNOLGOOGIA .....	30
27 ELEKTRI JA SOOJUSENERGEETIKA .....	31
29 ELEKTROTEHNIKA .....	31
31 ELEKTROONIKA .....	32
33 SIDETEHNIKA .....	34
35 INFOTEHNOLGOOGIA. KONTORISEADMED .....	39
39 TÄPPISMEHHAANIKA. JUVEELITOOTED .....	41
45 RAUDTEETEHNIKA .....	41
47 LAEVAEHITUS JA MERE-EHITISED .....	42
49 LENNUNDUS JA KOSMOSETEHNIKA .....	42
53 TÕSTE- JA TEISALDUSSEADMED .....	46
55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID .....	46
59 TEKSTIILI- JA NAHATEHNOLGOOGIA .....	48
61 RÕIVATÖÖSTUS .....	48
65 PÕLLUMAJANDUS .....	49
67 TOIDUAINETE TEHNOLGOOGIA .....	49
71 KEEMILINE TEHNOLGOOGIA .....	50
75 NAFTA JA NAFTATEHNOLGOOGIA .....	51
77 METALLURGIA .....	52
79 PUIDUTEHNOLGOOGIA .....	53
81 KLAASI- JA KERAAMIKATÖÖSTUS .....	53
83 KUMMI- JA PLASTITÖÖSTUS .....	53
85 PABERITEHNOLGOOGIA .....	54
87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS .....	54
91 EHITUSMATERJALID JA EHITUS .....	55
93 RAJATISED .....	59
97 OLME. MEELELAHUTUS. SPORT .....	60
STANDARDITE MÜÜGI TOP NOVEMBER .....	63
NOVEMBRIKUUS EESTI KEELES MÜÜGILE SAABUNUD STANDARDID .....	63

## HARMONEERITUKS TUNNISTATUD STANDARDID

*Tehnilise normi ja standardi seaduse muutmise seaduse* (RT I 2002, 32, 186) kohaselt avaldab Eesti Standardikeskus oma veebilehel ja väljaandes teavet harmoneeritud standarditest.

Harmoneeritud (ühtlustatud) standardid on EL Uue lähenemisviisi direktiividega liituvad standardid. Harmoneeritud standarditeks loetakse need standardid, millele on viidatud EL ametlikus väljaandes *Official Journal*. Harmoneeritud standardite kasutamine on kõige lihtsam viis tõendada direktiivide oluliste nõuete täitmist. Lisainfo <http://www.newapproach.org/>.

EVS Teatajas ja EVS kodulehel saab tutvuda Uue lähenemisviisi direktiivide all harmoneeritud standarditega. Ühtlasi avaldame ka, millised neist standarditest on üle võetud Eesti standarditeks. Seekord on avaldatud **isikukaitsevahendite** standardid (avaldatud oktoobri 2005 Euroopa Ühenduste Teataja C-seerias).

Kõik seekord avaldatud standardid on üle võetud Eesti standarditeks

### NÕUKOGU DIREKTIIV 89/686/EMÜ Isikukaitsevahendid (2005/C 247/02) 06.10.2005

Viidatud standardi tähis	Standardi pealkiri
EN 144-1:2000/A2:2005	Hingamisteede kaitsevahendid. Gaasiballooni ventiilid. Osa 1: Sisemiste ühendusdetailide keermesühendus / <i>Respiratory protective devices - Gas cylinder valves - Part 1: Thread connections for insert connector</i>
EN 340:2003	Kaitserõivad. Üldnõuded / <i>Protective clothing - General requirements</i>
EN 342:2004	Kaitseriietus. Külmakaitsekomplektid ja -rõivad / <i>Protective clothing - Ensembles and garments for protection against cold</i>
EN 362:2004	Kõrgelt kukkumise isikukaitsevahendid. Ühendusklambrid / <i>Personal protective equipment against falls from a height - Connectors</i>
EN 365:2004	Kõrgelt kukkumise isikukaitsevahendid ja muud kõrgelt kukkumise kaitsevahendid. Üldnõuded kasutusjuhenditele, hooldusele, regulaarsele ülevaatusel, parandamisele, märgistamisele ja pakendamisele / <i>Personal protective equipment and other equipment for protection against falls from a height - General requirements for instructions for use, maintenance, periodical examination, repair, marking and packaging</i>
EN 374-1:2003	Kaitsekindad kemikaalide ja mikroorganismide eest. Osa 1: Terminoloogia ja toimenõuded / <i>Protective gloves against chemicals and micro-organisms - Part 1: Terminology and performance requirements</i>
EN 374-2:2003	Kaitsekindad kemikaalide ja mikroorganismide eest. Osa 2: Vastupidavuse määramine sisseimbumisele / <i>Protective gloves against chemicals and micro-organisms - Part 2: Determination of resistance to penetration</i>
EN 374-3:2003	Kaitsekindad kemikaalide ja mikroorganismide eest. Osa 3: Vastupidavuse määramine kemikaalide läbilaskmise suhtes / <i>Protective gloves against chemicals and micro-organisms - Part 3: Determination of resistance to permeation by chemicals</i>
EN 379:2003	Isiklikud silmakaitsevahendid. Automaatsed keevitusfiltrid / <i>Personal eye-protection - Automatic welding filters</i>
EN 388:2003	Kaitsekindad mehaaniliste riskide eest / <i>Protective gloves against mechanical risks</i>

EN 400:1993	Hingamisteede kaitsevahendid enesepäästmiseks. Väliskeskkonnast isoleeritud, suletud tsükliga hingamisaparaat. Kokkusurutud hapnikul töötav päästetorbik. Nõuded, katsetamine, märgistus / <i>Respiratory protective devices for self-rescue - Self-contained closed-circuit breathing apparatus - Compressed oxygen escape apparatus - Requirements, testing, marking</i>
EN 401:1993	Hingamisteede kaitsevahendid enesepäästmiseks. Väliskeskkonnast isoleeritud, suletud tsükliga hingamisaparaat. Keemiliselt saadud hapnikul (KO <sub>2</sub> ) töötav päästetorbik. Nõuded, katsetamine, märgistus / <i>Respiratory protective devices for self-rescue - Self-contained closed-circuit breathing apparatus - Chemical oxygen (KO<sub>2</sub>) escape apparatus - Requirements, testing, marking</i>
EN 403:2004	Hingamisteede kaitsevahendid enesepäästmise jaoks. Tulekahju korral enesepäästmiseks ettenähtud kapuutsiga filtreerimisvahendid. Nõuded, katsetamine, märgistus / <i>Respiratory protective devices for self-rescue - Filtering devices with hood for self-rescue from fire - Requirements, testing, marking</i>
EN 404:2005	Hingamisteede kaitsevahendid enesekaitseks. Enesekaitse filter süsinikmonooksiidi eest kaitsmiseks. Nõuded, katsetamine, tähistamine / <i>Respiratory protective devices for self-rescue - Filter self-rescuer from carbon monoxide with mouthpiece assembly</i>
EN 407:2004	Kaitsekindad termiliste riskide (kuumuse ja/või tule) eest / <i>Protective gloves against thermal risks (heat and/or fire)</i>
EN 458:2004	Kuulmiskaitsevahendid. Soovitused valimiseks, kasutamiseks, korrashoiuks ja hoolduseks. Juhend / <i>Hearing protectors - Recommendations for selection, use, care and maintenance - Guidance document</i>
EN 471:2003	Hoiatusrõivad professionaalseks kasutamiseks. Katsemeetodid ja nõuded / <i>High-visibility warning clothing for professional use - Test methods and requirements</i>
EN 892:2004	Mägironimisvarustus. Dünaamilised mägironimiskööied. Ohutusnõuded ja katsemeetodid / <i>Mountaineering equipment - Dynamic mountaineering ropes - Safety requirements and test methods</i>
EN 1061:1996	Hingamisteede kaitsevahendid enesepäästmiseks. Iseseisev suletud tsükliga hingamisaparaat. Keemiliselt saadud hapnikku kasutatav (NaClO <sub>3</sub> ) päästetorbik. Nõuded, katsetamine, märgistus / <i>Respiratory protective devices for self-rescue - Self-contained closed-circuit breathing apparatus - Chemical oxygen (NaClO<sub>3</sub>) escape apparatus - Requirements, testing, marking</i>
EN 1149-3:2004	Kaitserõivad. Elektrostaatilised omadused. Osa 3: Laengukindluse katsemeetodid / <i>Protective clothing - Electrostatic properties - Part 3: Test methods for measurement of charge decay</i>
EN 1836:1997/A2:2003	Silmakaitsevahendid. Üldotstarbelised päikesepriidid ja pimestava valguse eest kaitsvad filtrid / <i>Personal eye protection - Sunglasses, sunglare filters for general use and filters for direct observation of the sun</i>
EN ISO 4869-4:2000	Akustika. Kuulmiskaitsevahendid. Osa 4: Heli taastavate kõrvaklappide erinevate müraasandite müraurve mõõtmine / <i>Acoustics - Hearing protectors - Part 4: Measurement of effective sound pressure levels for level-dependent sound-restoration ear-muffs</i>
EN ISO 6529:2001	Kaitseriietus. Kemikaalide eest kaitsmiseks. testimismeetod materjalide vedelike ja gaasidekindluse määramiseks (ISO 6529:2001) / <i>Protective clothing - Protection against chemicals - Determination of resistance of protective clothing materials to permeation by liquids and gases</i>
EN ISO 6530:2005	Kaitseriietus. Kaitsmine vedelate kemikaalide eest. Katsemeetod: materjalide vastupidavus vedelike läbiimbumisele / <i>Protective clothing - Protection against liquid chemicals - Test method for resistance of materials to penetration by liquids</i>
EN ISO 10256:2003	Jäähoki mängimisel kasutatavad pea- ja näokaitsevahendid (ISO 10256:2003) / <i>Head and face protection for use in ice hockey</i>
EN 12477:2001/A1:2002	Kaitsekindad keevitajatele / <i>Protective gloves for welders</i>

EN 12941:1998/A1:2003	Hingamisteede kaitsevahendid. Sundventilatsiooniga filtreerimisvahendid, millel on kiiver või kapuuts. Nõuded, katsetamine, märgistus / <i>Respiratory protective devices - Powered filtering devices incorporating a helmet or a hood - Requirements, testing, marking</i>
EN 13034:2005	Kaitseriietus kaitsmiseks vedelate kemikaalide eest. Vedelate kemikaalide eest piiratud kaitset pakkuvatele kemikaalide eest kaitsvale riietusele esitatavad toimumisnõuded (Tüüp 6 ja Tüüp PB [6] vahendid) / <i>Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)</i>
EN 13087-8:2000/A1:2005	Kaitsekiivrid. Katsemeetodid. Osa 8: Elektrilised omadused / <i>Protective helmets - Test methods - Part 8: Electrical properties</i>
EN 13138-1:2003	Ujuvahendid ujumise õpetamiseks. Osa 1: Kantavate ujuvahendite ohutusnõuded ja katsemeetodid / <i>Buoyant aids for swimming instruction - Part 1: Safety requirements and test methods for buoyant aids to be worn</i>
EN 13287:2004	Isikukaitsevahendid. Jalanõud. Libisemiskindluse katsemeetod / <i>Personal protective equipment - Footwear - Test method for slip resistance</i>
EN 13911:2004	Tuletõrjajate kaitseriietus. Nõuded ja katsemeetodid tuletõrjajate tulekindlatele kapuutsidele / <i>Protective clothing for firefighters - Requirements and test methods for fire hoods for firefighter</i>
EN ISO 13982-1:2004	Tahkete aineosakeste vastane kaitseriietus. Osa 1: Nõuded kemikaalide eest kaitsvale riietusele, mis tagab kogu keha kaitse lendlevate aineosakeste eest / <i>Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates (type 5 clothing)</i>
EN ISO 13982-2:2004	Tahkete kemikaalide aineosakeste vastane kaitseriietus. Osa 2: Katsemeetod aerosoolsete peenpulbrite lekke määramiseks ülikondadesse / <i>Protective clothing for use against solid particulate chemicals - Part 2: Test method of determination of inward leakage of aerosols of fine particles into suits</i>
EN ISO 13995:2000	Kaitserõivad. Mehhaanilised omadused. Katsemeetod materjalide torkekindluse ja rebenemiskindluse määramiseks (ISO 13995:2000) / <i>Protective clothing - Mechanical properties - Test method for the determination of the resistance to puncture and dynamic tearing of materials</i>
EN 14021:2003	Off-road mootorrattaste kivi- ja kildukaitsed, mis sobivad sõitja kaitsmiseks kivide ja kildude eest. Nõuded ja katsemeetodid / <i>Stone shields for off-road motorcycling suited to protect riders against stones and debris - Requirements and test methods</i>
EN 14058:2004	Kaitseriietus. Rõivad kaitseks jahedate keskkondade eest / <i>Protective clothing - Garments for protection against cool environments</i>
EN 14126:2003	Kaitseriietus. Jõudlusnõuded ja katsemeetodid nakkuslike ainete eest kaitsva kaitseriietuse katsetamiseks / <i>Protective clothing - Performance requirements and tests methods for protective clothing against infective agents</i>
EN 14143:2003	Hingamisvahendid. Suletud tsükliga sukeldumisaparaat / <i>Respiratory equipment - Self-contained re-breathing diving apparatus</i>
EN 14225-1:2005	Tuukriülikonnad. Osa 1: Kummiülikonnad, nõuded ja katsemeetodid / <i>Diving suits - Part 1: Wet suits, requirements and test methods</i>
EN 14225-2:2005	Tuukriülikonnad. Osa 2: Kuivad kummiülikonnad, nõuded ja katsemeetodid / <i>Diving suits - Part 2: Dry suits, requirements and test methods</i>
EN 14225-3:2005	Tuukriülikonnad. Osa 3: Aktiivjahutuse või soojendusega ülikonnad (süsteemid). Nõuded ja katsemeetodid / <i>Diving suits - Part 3: Actively heated or cooled suit (Systems) - Requirements and test methods</i>
EN 14225-4:2005	Tuukriülikonnad. Osa 4: Üheatmosfäärilised ülikonnad (ADS). Nõuded inimtegurile ja katsemeetodid / <i>Diving suits - Part 4: One atmosphere suits (ADS) - Human factors requirements and test methods</i>
EN 14325:2004	Kemikaalikindel kaitseriietus. Katsemeetodid ning kemikaalikindlate materjalide klassifikatsioon / <i>Protective clothing against chemicals - Test methods and performance classification of chemical protective clothing materials, seams, joins and assemblages</i>

EN 14328:2005	Kaitseriietus. Elektrinugade tekitatud löikehaavade eest kaitsvad kindad ja käsivarrekaitse. Nõuded ja katsemeetodid / <i>Protective clothing - Gloves and armguards protecting against cuts by powered knives - Requirements and test methods</i>
EN 14360:2004	Vihmavastane kaitseriietus. Katsemeetodid valmisriiete katsetamiseks. Suure energiaga tilkade langemisel ülevalt antav löök / <i>Protective clothing against rain - Test method for ready made garments - Impact from above with high energy droplets</i>
EN 14387:2004	Hingamisteede kaitsevahendid. Gaasi filter (id), kombineeritud filtrid. Nõuded, katsetamine, markeerimine / <i>Respiratory protective devices - Gas filter(s) and combined filter(s) - Requirements, testing, marking</i>
EN 14404:2004	Isikukaitsevahendid. Põlvkaitse põlviliasendis töötamiseks / <i>Personal protective equipment - Knee protectors for work in the kneeling position</i>
EN 14435:2004	Hingamisteede kaitsevahendid. Poolmaskiga, üksnes positiivse rõhuga kasutamiseks mõeldud autonoomsed suletud kontuuriga hingamisaparaadid. Nõuded, katsetamine, tähistamine / <i>Respiratory protective devices - Self-contained open-circuit compressed air breathing apparatus with half mask designed to be used with positive pressure only - Requirements, testing, marking</i>
EN 14458:2004	Isiklikud silmakaitsevahendid - Tuletõrjajate, kiirabi- ja päästetöötajate kiivritel kasutamiseks mõeldud näokaitse ja -varjud / <i>Personal eye-equipment - Faceshields and visors for use with firefighters' and high performance industrial safety helmets used by firefighters, ambulance and emergency services</i>
EN 14572:2005	Suure vastupidavusega kiivrid ratsaspordialadel kasutamiseks / <i>High performance helmets for equestrian activities</i>
EN 14593-1:2005	Hingamisteede kaitsevahendid. Suruõhusüsteemiga ühendatud hingamisaparaadid, mis on varustatud koormusventiiliga. Osa 1: Täismaskiga aparaadid: Nõuded, katsetamine, tähistamine / <i>Respiratory protective devices - Compressed air line breathing apparatus with demand valve - Part 1: Apparatus with a full face mask - Requirements, testing, marking</i>
EN 14593-2:2005	Hingamisteede kaitsevahendid. Suruõhusüsteemiga ühendatud hingamisaparaadid, mis on varustatud koormusventiiliga. Osa 1: Poolmaskiga ülerõhuaparaadid. Nõuded, katsetamine, tähistamine / <i>Respiratory protective devices - Compressed air line breathing apparatus with demand valve - Part 2: Apparatus with a half mask at positive pressure - Requirements, testing, marking</i>
EN 14594:2005	Hingamisteede kaitsevahendid. Läbivoolusüsteemiga ühendatud hingamisaparaadid. Nõuded, katsetamine, tähistamine / <i>Respiratory protective devices - Continuous flow compressed air line breathing apparatus - Requirements, testing, marking</i>
EN 14605:2005	Kaitseriietus kaitsmiseks vedelate kemikaalide eest. Vedelikukindlate (tüüp 3) või pritsmekindlate (tüüp 4) ühendustega riietusele, kaasa arvatud üksnes erinevaid kehaosi kaitsvad esemed, esitatavad toimumisnõuded (Tüübid PB [3] ja PB [4]) / <i>Protective clothing against liquid chemicals - Performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4])</i>
EN ISO 15831:2004	Riietus. Psühholoogiline toime. Soojusisolatsiooni mõõtmine termilise mannekeeni abil (ISO 15831:2004) / <i>Clothing - Physiological effects - Measurement of thermal insulation by means of a thermal manikin</i>
EN ISO 17249:2004	Saeketilõigetele vastupidavad kaitsejalatsid / <i>Safety footwear with resistance to chain saw cutting</i>
EN ISO 20344:2004	Isikukaitsevahendid. Jalanõude katsemeetodid / <i>Personal protective equipment - Test methods for footwear</i>
EN ISO 20345:2004	Kaitsejalanõud professionaalseks kasutamiseks. Spetsifikatsioonid / <i>Safety footwear for professional use - Specifications</i>
EN ISO 20346:2004	Isikukaitsevahendid. Kaitsejalatsid / <i>Personal protective equipment - Protective footwear</i>
EN ISO 20347:2004	Isikukaitsevahendid. Tööjalatsid / <i>Personal protective equipment - Occupational footwear</i>

## WTO SEKRETARIAADILT SAABUNUD TEATISED

Maailma Kaubandusorganisatsiooni WTO sekretariaadilt saabunud õigusaktide eelnõud, milles sisalduvad tehnilised normid võivad saada kaubanduse tehnilisteks tõketeks. Eelnõude kohta on võimalik esitada kommentaare 2 nädalat enne tabelis toodud kuupäeva Majandus- ja Kommunikatsiooniministeeriumi Karl Stern, [karl.stern@mkm.ee](mailto:karl.stern@mkm.ee). Eelnõude terviktekstid ja info EVS Teabekeskusest Signe Ruut tel 605 5062, faks 605 5063, [enquiry@evs.ee](mailto:enquiry@evs.ee).

### WTO SEKRETARIAADILT SAABUNUD SPS TEATISED

NUMBER & ESITAMIS-KUUPÄEV	RIIK	MÕJUTATAV PIIRKOND/RIIK	TOODE	EESMÄRK	KOMMENTAARIDE ESITAMISE VIIMANE KUUPÄEV
G/SPS/N/ARG/81 20. oktoober 2005	ARGENTIINA	kaubandus-partnerid	pakendid, toiduga kokkupuutuvad materjalid ja vahendid	toiduohutus	-
G/SPS/N/ARG/82 20. oktoober 2005	ARGENTIINA	kaubandus-partnerid	erinevad tooted	toiduohutus	10. detsember 2005
G/SPS/N/BOL/10 31. oktoober 2005	BOLIIVIA	Brasiilia Matto Grosso do Sul maakond	loomsed tooted ja pooltooted, veised ja sead, nende paljundusmaterjal; värske või külmutatud liha, kopsud-maksad, rupskid, nahk, pesemata või rasvane vill, eespoolnimetatud tooted kasutatuna loomasöödas; kuivsoõit ja hein	loomatervis	-
G/SPS/N/BOL/11 31. oktoober 2005	BOLIIVIA	Kolumbia	munad, kõik linnuliigid ja nendest tooted ja pooltooted, loomne toit	loomatervis	-
G/SPS/N/CRI/42 31. oktoober 2005	COSTA RICA	kõik kaubandus-partnerid	värsked munad 0407.00.90	toiduohutus/loomatervis/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-

G/SPS/N/PAN/46 31. oktoober 2005	PANAMA	USA	mäletsejate liha ja sellest tooted ning pooltooted	loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/COL/104 1. november 2005	KOLUMBIA	Brasiilia	veised, lambad, sead ja teised Suu- ja sõrataudi-kahtlusega liigid ja ka tooted	loomatervis	-
G/SPS/N/USA/1147 1. november 2005	USA	kõik kaubandus-partnerid	puuvill, humal, kartulid, lutserniseeme ja ristik	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1148 1. november 2005	USA	kõik kaubandus-partnerid	põllukultuurid	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/BRA/125 2. november 2005	BRASIILIA	kõik riigid	piim	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/EGY/3 2. november 2005	EGIPTUS	kõik riigid	1- eluslindude ja nende liha ja lihatoodete sisseveokeeld 2- linnusulgi sisaldada võivate toodete sisseveokeeld	loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/KOR/193 2. november 2005	KOREA VABARIIK	kõik kaubandus-partnerid	loomad ja loomsed tooted	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	60 päeva
G/SPS/N/ROU/7 2. november 2005	RUMEENIA	kõik riigid	loomsed tooted ja elusloomad	loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-



G/SPS/N/ARE/8 3. november 2005	ARAABIA ÜHEND- EMIRAADID	Türgi	kõik kodu- ja metslinnud, nendest tooted ja rupskid	loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/ARE/9 3. november 2005	ARAABIA ÜHEND- EMIRAADID	Rumeenia	kõik kodu- ja metslinnud, nendest tooted ja rupskid	inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/ARE/10 3. november 2005	ARAABIA ÜHEND- EMIRAADID	Iraak, Süüria, Liibanon, Jordaania ja Egiptus	kõik linnuliigid	loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/THA/133 3. november 2005	TAI	kõik riigid	keelatud keemilised ained (ICS 67.140.10, 67.220.20)	toiduohutus	60 päeva
G/SPS/N/THA/134 3. november 2005	TAI	kõik riigid	stevia ( <i>Stevia rebaudiana</i> <i>Bertoni</i> ) (ICS 67.140.10)	toiduohutus	60 päeva
G/SPS/N/BHR/5 7. november 2005	BAHREIN	kõik kaubandus- partnerid	oliivid HS 07.09.90.30	toiduohutus	15. detsember 2005
G/SPS/N/BHR/6 7. november 2005	BAHREIN	kõik kaubandus- partnerid	puuviljakonservid HS 20.08.92.00	toiduohutus	15. detsember 2005
G/SPS/N/BHR/7 7. november 2005	BAHREIN	kõik kaubandus- partnerid	viinamarjamahl HS 20.09.69.00	toiduohutus	15. detsember 2005
G/SPS/N/EEC/273 8. november 2005	EUROOPA ÜHENDUSED	EÜ liikmed ja EÜ-sse eksportivad kolmandad riigid	põllumajanduslikud toiduained, toidu lisaained ja pakendatud ja valmistoidud CN: 2104, 2106. ICS: 67.040, 67.220.20; 67.2300	toiduohutus	45 päeva
G/SPS/N/EEC/274 8. november 2005	EUROOPA ÜHENDUSED	EÜ liikmed ja EÜ-sse eksportivad kolmandad riigid	toidulisandid CN 2106, 2936; 3044 ICS 67.220	toiduohutus	45 päeva
G/SPS/N/CAN/253 10. november 2005	KANADA	-	Acibenzolar-S- Methyl (ICS: 65.100, 67.080)	toiduohutus	19. jaanuar 2005

G/SPS/N/AUS/190 11. november 2005	AUSTRALIA	Kanada, USA, Ühendatud Kuningriik, ja Prantsusmaa	tuvid	loomatervis	-
G/SPS/N/EGY/4 11. november 2005	EGIPTUS	kõik riigid	imporditud udusuled ja söödas sisalduda võivad linnuliha- pooltooted	loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/EGY/5 11. november 2005	EGIPTUS	kõik riigid	imporditud liha	loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	31. detsember 2005
G/SPS/N/KOR/194 11. november 2005	KOREA VABARIIK	kõik riigid	töödeldud toit	toiduohutus	19. detsember 2005
G/SPS/N/USA/1149 11. november 2005	USA	kõik kaubandus- partnerid	MCPB (fenoksherbitsiid)	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	3. jaanuar 2006
G/SPS/N/USA/1150 11. november 2005	USA	kõik kaubandus- partnerid	tipmine puksrohi (pähküsandra); õunad, viinamarjad, magus mais	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1151 11. november 2005	USA	kõik kaubandus- partnerid	putukatõrje- vahendid	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest eest	-
G/SPS/N/USA/1152 11. november 2005	USA	kõik kaubandus- partnerid	puuvill ja taimne paljundusmaterjal	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-

G/SPS/N/USA/1153 11. november 2005	USA	kõik kaubandus-partnerid	kasside ja kassipoegade kirburihmad	loomatervis/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1154 11. november 2005	USA	kõik kaubandus-partnerid	erinevad pestitsiidid	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	26. aprill 2006
G/SPS/N/USA/1155 14. november 2005	USA	Mehhiko	kariloomad	loomatervis	9. jaanuar 2006
G/SPS/N/CHL/202 15. november 2005	TŠIILI	Euroopa Ühendused	asparaaguse risoom	taimekaitse	14. detsember 2005
G/SPS/N/CHL/203 15. november 2005	TŠIILI	Korea	pirnid	taimekaitse	14. detsember 2005
G/SPS/N/BRA/126 16. november 2005	BRASIILIA	kõik riigid	alumiiniumfosfiidi sisaldavad pestitsiidid	taimekaitse	-
G/SPS/N/BRA/127 16. november 2005	BRASIILIA	kõik riigid	elusloomad	loomatervis	-
G/SPS/N/BRA/128 16. november 2005	BRASIILIA	kõik riigid	Canine Visceral Leishmaniasis vaktsiin	loomatervis	60 päeva
G/SPS/N/BRA/129 16. november 2005	BRASIILIA	kõik riigid	geneetiliselt muudetud taimed	taimekaitse	60 päeva
G/SPS/N/BRA/130 16. november 2005	BRASIILIA	kõik riigid	nisu, <i>Triticum aestivum</i> , HS 100190	taimekaitse/ territooriumi kaitsmine kahjurite eest	-
G/SPS/N/BRA/131 16. november 2005	BRASIILIA	kõik riigid	pestitsiidid	taimekaitse	-
G/SPS/N/ARE/11 17. november 2005	ARAABIA ÜHEND-EMIRAADID	Brasiilia (San Paolo, Parana, Matto Grosso dul Sul)	elusloomad	inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/ARE/12 17. november 2005	ARAABIA ÜHEND-EMIRAADID	Kreeka	kõik kodu- ja metslinnud ja nendest tooted	inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-

G/SPS/N/AUS/191 17. november 2005	AUSTRALIA	Ühendatud Kuningriik, USA, Prantsusmaa, Iirimaa, Saksamaa, Holland, Kanada ja Uus-Meremaa	kanamunad	inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/PHL/86 17. november 2005	FILIPIINID	Mongoolia	FMD-kahtlusega loomad (sead, veised, kitsed, lambad ja nendest tooted)	loomatervis	-
G/SPS/N/PHL/87 17. november 2005	FILIPIINID	Venemaa, Kazahstan ja Mongoolia	kodu- ja metslinnud ja nendest tooted, kaasa arvatud linnuliha, ühepäevased tibud, munad ja paljundusmaterjal	loomatervis	-
G/SPS/N/PHL/88 17. november 2005	FILIPIINID	kõik riigid	veise-, sea-, lamba-, kitse-, hobuse-, eesli-, muulaliha ja lihatooted	toiduohutus/loomatervis/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	10. jaanuar 2006
G/SPS/N/CHE/48 17. november 2005	ŠVEITS	kõik riigid	loomne paljundusmaterjal	loomatervis	1. veebruar 2006
G/SPS/N/TPKM/66 17. november 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI-TERRITOORIUM	kõik kaubanduspartnerid	Chromium picolinate	toiduohutus	-
G/SPS/N/TPKM/67 17. november 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI-TERRITOORIUM	kõik kaubanduspartnerid	Ferrous bisglycinate chelate	toiduohutus	-
G/SPS/N/USA/1156 17. november 2005	USA	kõik kaubanduspartnerid	murud, oad, herned, spinat, viinamarjad, pekani-hikkoripuu, sojaoad, puuvill, oad, mais, popcorn	toiduohutus/loomatervis/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-

G/SPS/N/USA/1157 17. november 2005	USA	kõik kaubandus-partnerid	töödeldud võrtsid, kakao (oad ja pulber), pähklituumad; seemned lindudele, kosmeetikatooted, kummi, metallid, pakendamine, värvained, ravimid,	toiduohutus/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	9. jaanuar 2006
G/SPS/N/USA/1158 17. november 2005	USA	kõik kaubandus-partnerid	bronopol	loomatervis/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	9. jaanuar 2006
G/SPS/N/USA/1159 17. november 2005	USA	kõik kaubandus-partnerid	suhkrupeet, murumättad ja golfirajad, muruseeme	toiduohutus/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	9. jaanuar 2006
G/SPS/N/USA/1160 17. november 2005	USA	kõik kaubandus-partnerid	nisu, koresööt; hein, piim, liha ja lihatooted	toiduohutus/loomatervis/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	9. jaanuar 2006
G/SPS/N/USA/1161 17. november 2005	USA	kõik kaubandus-partnerid	kasside ja kassipoegade kirbutõrjevahendid	loomatervis/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/ARG/84 18. november 2005	ARGENTIINA	kaubandus-partnerid	rinnapiima-asendajad	toiduohutus	7. jaanuar 2006
G/SPS/N/BRA/132, 133 18. november 2005	BRASIILIA	kõik riigid	mais	toiduohutus	-
G/SPS/N/PER/123 18. november 2005	PERUU	Kolumbia	linnud ja linnuliha tooted ja pooltooted	loomatervis	-
G/SPS/N/PER/124 18. november 2005	PERUU	Brasiilia	veised ja sead, nende paljundusmaterjal, külmutatud liha, sisikond, rupskid, nahk, koed, vill ja teised Suu- ja sõrataudi kanda võivad tooted	loomatervis	-

G/SPS/N/CAN/254 23. november 2005	KANADA	-	kahjurite tõrjevahendid (ICS: 65.100)	toiduohutus	12. detsember 2005
G/SPS/N/BRA/134 24. november 2005	BRASIILIA	kõik riigid	sorgo	toiduohutus	16. detsember 2005
G/SPS/N/BRA/135 24. november 2005	BRASIILIA	kõik riigid	puuvillaseemned, tsitruselised, mais, sojaoad ja tomat	toiduohutus	-
G/SPS/N/KOR/195 24. november 2005	KOREA VABARIIK	kõik kaubandus- partnerid	toidulisandid	toiduohutus	27. detsember 2005
G/SPS/N/AUS/192 30. november 2005	AUSTRALIA	Ühendatud Kuningriik, Prantsusmaa, Iirimaa, Saksamaa, Holland, USA, Kanada ja Uus- Meremaa	(kodu)kalkuni munad	loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/NZL/336 30. november 2005	UUS MEREMAA	kõik riigid	põllu- majanduslikud tooted	toiduohutus/ loomatervis	25. jaanuar 2006
G/SPS/N/USA/1162 30. november 2005	USA	kõik kaubandus- partnerid	erinevad pestitsiidid	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	17. jaanuar 2006
G/SPS/N/USA/1163 30. november 2005	USA	kõik kaubandus- partnerid	oad, puuvill, lupiin, sojaoad ja suhkrupeet	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-

G/SPS/N/USA/1164 30. november 2005	USA	kõik kaubandus-partnerid	aprikoos, porgand, seller, kurk, endiivia, apteegitill, küüslauk, viinamarjad, salat, nektariin, sibulad, virsikud, ploomid, kartulid, kuivatatud ploomid, rabarber, šalott, oad, magusad kirsid, maguskartul, krüsanteemid, geraanium, roosid, gladiolid, hortensiad ja okaspuud	toiduohutus/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	17. jaanuar 2006
G/SPS/N/USA/1166 30. november 2005	USA	kõik kaubandus-partnerid	mesipuud/mesi, porgand/kapsas, dekoratiivtaimed	toiduohutus/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	16. detsember 2006
G/SPS/N/USA/1167 30. november 2005	USA	kõik kaubandus-partnerid	puuvill	taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	16. detsember 2006
G/SPS/N/USA/1168 30. november 2005	USA	Hiina	töödeldud kanaliha ja kanalihast tooted	toiduohutus	23. jaanuar 2006

### WTO SEKRETARIAADILT SAABUNUD TBT TEATISED

NUMBER & ESITAMIS-KUUPÄEV	RIIK	TOODE/KAUP/TEENUS	EESMÄRK	KOMMENTAARIDE ESITAMISE VIIMANE KUUPÄEV
G/TBT/N/HND/22 24. oktoober 2005	HONDURAS	vee või jää pakendamiseks mõeldud seadmed	tervisekaitse	60 päeva
G/TBT/N/HND/23 24. oktoober 2005	HONDURAS	pudelivesi	tervisekaitse	60 päeva
G/TBT/N/KEN/ 17 - 19 1. november 2005	KEENIA	värvid (HS: 3208, 3209; ICS: 87.040)	standardite väljatöötamine	60 päeva
G/TBT/N/USA/150 2. november 2005	USA	osoonikihti kahandavad ained (HS: 3808) (ICS: 13).	keskkonnakaitse	-

G/TBT/N/SWE/58 3. november 2005	ROOTSI	ehitustooted	nõuded	9. jaanuar 2006
G/TBT/N/GTM/35 7. november 2005	GUATEMALA	alkohoolsed joogid – õlu	mürgistusnõuded	60 päeva
G/TBT/N/GTM/36 7. november 2005	GUATEMALA	terasvardad (ICS: 77.140.60)	nõuded	60 päeva
G/TBT/N/TTO/25 7. november 2005	TRINIDAD JA TOBAGO	plastiktoolid välitingimustes kasutamiseks	kvaliteedi tagamine	26. detsember 2006
G/TBT/N/USA/151 7. november 2005	USA	erinevad seadmed (HS 8418; 8422; 8516; 8450; 8415; 8514; 8539) ICS 13)	tarbijakaitse	31. jaanuar 2005
G/TBT/N/BRA/197 10. november 2005	BRASIILIA	erinevad kliimaseadmed kaasa arvatud mootorventilaatorid ja temperatuuri ja niiskust muutvad küttekehad (HS: 8415).	keskkonnakaitse; energiasäästlikkus	30 päeva
G/TBT/N/BRA/198 10. november 2005	BRASIILIA	külmkapid, külmikud, ja teised külmutusseadmed, (HS: 8418).	keskkonnakaitse; energiasäästlikkus	30 päeva
G/TBT/N/CAN/146 10. november 2005	KANADA	sõidukite saaste (ICS: 43.140, 13.040)	keskkonnakaitse ja inimeste tervise kaitse	4. jaanuar 2006
G/TBT/N/KOR/98 10. november 2005	KOREA VABARIIK	ravimid	nõuded	3. jaanuar 2006
G/TBT/N/TTO/26 10. november 2005	TRINIDAD JA TOBAGO	autodele mõeldud diislikütus (ICS: 75.160.20)	nõuete kohustuslikkus tagamaks tarbijatele ohutust ja kvaliteetset toodet	28. detsember 2005
G/TBT/N/TTO/27 10. november 2005	TRINIDAD JA TOBAGO	vedelkütused (ICS: 75.160.20)	tervisekaitse, kvaliteetse toodangu tagamine, ohutus	28. detsember 2005
G/TBT/N/USA/152 10. november 2005	USA	osoonikihti kahandavad ained (HS: 3824; ICS: 13)	keskkonnakaitse	5. detsember 2005
G/TBT/N/TUN/12 11. november 2005	TUNEESIA	betoon (91.100.30)	ohutus	31. detsember 2005
G/TBT/N/BRB/2 15. november 2005	BARBADOS	kinnispakis toidud (ICS: 67.230)	mürgistusnõuded	22. detsember 2005
G/TBT/N/BRB/3 15. november 2005	BARBADOS	karboniseeritud joogid (ICS: 67.160.20)	nõuded ja katsemeetodid	22. detsember 2005
G/TBT/N/BRB/4 15. november 2005	BARBADOS	loomsed tooted/kalatooted (ICS: 67.120.10; 67.120.20; 67.120.30)	mürgistusnõuded	22. detsember 2005
G/TBT/N/ARM/24 16. november 2005	ARMEENIA	tehnilised nõuded betooni tugevdamiseks mõeldud terastoodetele	inimeste elu ja tervise kaitse	28. detsember 2005



G/TBT/N/CHE/58 16. november 2005	ŠVEITS	ravimid	autoriseerimis- protseduuride lihtsustamine	4. jaanuar 2006
G/TBT/N/CHE/59 16. november 2005	ŠVEITS	ravimtaimed	tervisekaitse, kvaliteedi tagamine	7. jaanuar 2006
G/TBT/N/USA/153 16. november 2005	USA	kondoomid (HS: 4014) (ICS: 11.200)	inimeste tervise kaitse	13. veebruar 2006
G/TBT/N/CAN/148 17. november 2005	KANADA	raadiosideadmed (ICS: 33.060)	võrgu kaitse	10. veebruar 2006
G/TBT/N/JPN/153 17. november 2005	JAAPAN	Hexane-1,6-diamine (HS: 29), 3,6,9-triazaundecane- 1,11-diamine (HS: 29), 2-tert-butyl-5- methylphenoll (HS: 29)	õnnetuste ennetamine	31. jaanuar 2006
G/TBT/N/CAN/147 18. november 2005	KANADA	raadiosideadmed (ICS: 33.060)	võrgu kaitse	10. veebruar 2006
G/TBT/N/DNK/57 18. november 2005	TAANI	ehitised	muudatused seadusandluses	2 kuud
G/TBT/N/ZAF/52 18. november 2005	LÕUNA AAFRIKA	bensiin ja diisel (kaasa arvatud biodiisel)	keskkonnakaitse ja rahva trevis	3. jaanuar 2006
G/TBT/N/CAN/149 21. november 2005	KANADA	ravimid (kaasa arvatud veterinaarravimid) (ICS: 11.120, 11.220)	inimeste ja loomade tervise kaitse	28. jaanuar 2006
G/TBT/N/JPN/154 22. november 2005	JAAPAN	ravimid (HS: 30)	Jaapani Farmakopöa 15 väljaande avaldamine	31. jaanuar 2006
G/TBT/N/SVK/8 22. november 2005	SLOVAKKIA	ehitustooted	protseduuride lihtsustamine	15. veebruar 2006
G/TBT/N/CAN/150 23. november 2005	KANADA	käsimüügi (retseptivabad) ravimid ja loodusravimid (ICS: 11.120)	inimeste tervise kaitse	2. veebruar 2006
G/TBT/N/KOR/99 23. november 2005	KOREA VABARIIK	bioloogilised tooted	ohutus	10. jaanuar 2006
G/TBT/N/USA/154 23. november 2005	USA	tarbekaubad, kaubandus- ja tööstuseadmed (HS: 8418, 8422, 8516, 8450, 8415, 8514, 8539; ICS: 13)	tarbijakaitse, energiasäästlikkus	18. jaanuar 2006
G/TBT/N/USA/155 23. november 2005	USA	mereannid (HS:03; ICS: 67.120)	tarbijakaitse	18. jaanuar 2006
G/TBT/N/LCA/41 24. november 2005	SAINT LUCIA	raud (HS: 8516.4; ICS: 97.060)	ohutuse tagamine kodudes	31. jaanuar 2006
G/TBT/N/LCA/42 24. november 2005	SAINT LUCIA	mikrolaineahjud (HS: 8516.5; ICS: 97.040.20)	ohutuse tagamine kodudes	31. jaanuar 2006

G/TBT/N/THA/ 179 - 184 24. november 2005	TAI	kütused üldiselt (HS: 2710; ICS: 75.160.01)	tarbijakaitse	60 päeva
G/TBT/N/JPN/155 28. november 2005	JAAPAN	metallist evakuatsiooniredelid (HS: 7308.90)	tarbijakaitse ja kasutusohutus	30. jaanuar 2006
G/TBT/N/JPN/156 28. november 2005	JAAPAN	personaalarvutid , (välja arvatud nende nii CRT kui LCD tüüpi kuvarid), konditsioneerid, televisiorikomplektid, mikrolaineahjud, riietekuiivatid, elektrilised külmkapid, pesumasinad, koopiamasinad	elektri- ja elektroonikaseadmete klassifitseerimine ja materjalide kontroll lihtsustamiseks ümbertöötlemist või taaskasutamist	30. jaanuar 2006
G/TBT/N/THA/185 28. november 2005	TAI	kaablid (HS: 8544, ICS: 29.060.20)	ohutus	60 päeva
G/TBT/N/THA/186 30. november 2005	TAI	toidunõud (ICS: 67.250)	kvaliteedinõuded	60 päeva
G/TBT/N/USA/156 30. november 2005	USA	toit (ICS: 67)	inimeste tervise kaitse	8. veebruar 2006

## UUED STANDARDID JA KAVANDID ARVAMUSKÜSITLUSEKS

EVS Teataja avaldab andmed uutest vastuvõetud Eesti standarditest ja avalikuks arvamusküsitluseks esitatud standardite kavanditest rahvusvahelise standardite klassifikaatori (ICS) järgi. Samas jaotises on toodud andmed nii eesti keeles avaldatud, kui ka jõustumisteatega Eesti standarditeks ingliskeelsetena vastuvõetud rahvusvahelistest ja Euroopa standarditest.

Eesmärgiga tagada standardite vastuvõtmine järgides konsensuse põhimõtteid, peab standardite vastuvõtmisele eelnema standardite kavandite avalik arvamusküsitlus, milleks ettenähtud perioodi jooksul (reeglina 2 kuud) on asjast huvitatuil võimalik tutvuda standardite kavanditega, esitada kommentaare ning teha ettepanekuid parandusteks.

Arvamusküsitlusele on esitatud:

1. Euroopa ja rahvusvahelised standardid ning standardikavandid, mis on kavas vastu võtta Eesti standarditeks jõustumisteatega. Kavandid kättesaadavad reeglina inglise keeles EVS raamatukogus ning standardiosakonnas ja neid saab osta EVS müügigrupist. EVS tehnilistel komiteedel on võimalik saada koopiaid oma käsituslalaga kokkulangevatest standardite kavanditest EVS kontaktisiku kaudu.
2. Eesti algupäraste standardite kavandid, mis Eesti standardimisprogrammi järgi on jõudnud arvamusküsitluse etappi. Kavanditega saab tutvuda Eesti Standardikeskuse raamatukogus

[raamatukogu@evs.ee](mailto:raamatukogu@evs.ee) ning standardiosakonnas ja neid saab osta EVS müügigrupist [myyk@evs.ee](mailto:myyk@evs.ee).

Arvamusküsitlusel olevate dokumentide loetelus on esitatud järgnev informatsioon standardikavandi või standardi kohta:

- Tähis (eesliide pr Euroopa ja DIS rahvusvahelise kavandi puhul)
- Viide identsele Euroopa või rahvusvahelisele dokumendile
- Arvamusküsitluse lõppkuupäev (arvamuste esitamise tähtaeg)
- Pealkiri
- Käsitusala
- Keelsus (en=inglise; et=eesti)

Kavandite arvamusküsitlusel on eriti oodatud teave kui rahvusvahelist või Euroopa standardit ei peaks vastu võtma Eesti standardiks (vastuolu Eesti õigusaktidega, pole Eestis rakendatav jt põhjustel). Soovitame arvamusküsitlusele pandud standarditega tutvuda igakuiselt kasutades EVS infoteenust või EVS Teatajat. Kui see ei ole võimalik, siis alati viimase kahe kuu nimekirjadega kodulehel ja EVS Teatajas, kuna sellisel juhul saate info kõigist hetkel kommenteerimisel olevatest kavanditest.

Vastavad vormid arvamuse avaldamiseks Euroopa ja rahvusvaheliste standardikavandite ning algupäraste Eesti standardikavandite kohta leiate EVS koduleheküljelt [www.evs.ee](http://www.evs.ee).

# ICS PÕHIRÜHMAD

## ICS Nimetus

- 01 Üldküsimumused. Terminoloogia. Standardimine. Dokumentatsioon
- 03 Teenused. Ettevõtte organiseerimine, juhtimine ja kvaliteet. Haldus. Transport. Sotsioloogia
- 07 Matemaatika. Loodusteadused
- 11 Tervisehooldus
- 13 Keskkonna- ja tervisekaitse. Ohutus
- 17 Metroloogia ja mõõtmine. Füüsilised nähtused.
- 19 Katsetamine
- 21 Üldkasutatavad masinad ja nende osad
- 23 Üldkasutatavad hüdro- ja pneumosüsteemid ja nende osad
- 25 Tootmistehnoloogia
- 27 Elektri- ja soojusenergeetika
- 29 Elektrotehnika
- 31 Elektroonika
- 33 Sidetehnika
- 35 Infotehnoloogia. Kontoriseadmed
- 37 Visuaaltehnika
- 39 Täppismehaanika. Juvelitooted
- 43 Maantesõidukite ehitus
- 45 Raudteetehnika
- 47 Laevaehitus ja mereehitised
- 49 Õhusõidukid ja kosmosetehnika
- 53 Tõste- ja teisaldusseadmed
- 55 Pakendamine ja kaupade jaotussüsteemid
- 59 Tekstiili- ja nahatehnoloogia
- 61 Rõivatööstus
- 65 Põllumajandus
- 67 Toiduainete tehnoloogia
- 71 Keemiline tehnoloogia
- 73 Mäendus ja maavarad
- 75 Nafta ja naftatehnoloogia
- 77 Metallurgia
- 79 Puidutehnoloogia
- 81 Klaasi- ja keraamikatööstus
- 83 Kummi- ja plastitööstus
- 85 Paberitehnoloogia
- 87 Värvide ja värvainete tööstus
- 91 Ehitusmaterjalid ja ehitus
- 93 Rajatised
- 95 Sõjatehnika
- 97 Olme. Meelelahutus. Sport
- 99 Muud

## 01 ÜLDKÜSIMUSED. TERMINOLOOGIA. STANDARDIMINE. DOKUMENTATSIOON

### UUED STANDARDID

#### **CWA 15453:2005**

Hind 246,00

Identne CWA 15453:2005

#### **Harmonisation of vocabularies for eLearning**

Keel en

#### **EVS-EN ISO 7998:2005**

Hind 208,00

Identne EN ISO 7998:2005

ja identne ISO 7998:2005

#### **Optika ja optikariistad. Prilliraamid. Sõnastik ja ekvivalentsete terminite loetelu**

This International Standard defines commonly used terms relating to frames for spectacles and eyeglasses and lists equivalent terms in English, French, Russian, German, Italian, Spanish, American English, Japanese (with phonetic transcription) and Chinese for parts of such frames.

Keel en

Asendab EVS-EN ISO 7998:1999

### ASENDATUD VÕI TÜHISTATUD STANDARDID

#### **EVS-EN ISO 7998:1999**

Identne EN ISO 7998:1996

ja identne ISO 7998:1984

#### **Optika ja optikariistad. Prilliraamid. Sõnastik ja ekvivalentsete terminite loetelu**

This International Standard defines terms relating to frames for spectacles and eyeglasses and lists equivalent terms in English, French, Russian, German, Italian, Spanish and American English for parts of such frames.

Keel en

Asendatud EVS-EN ISO 7998:2005

### KAVANDITE ARVAMUSKÜSITLUS

#### **EN 50419:2005/prAA**

Identne EN 50419:2005/prAA:2005

Tähtaeg 28.01.2006

#### **Elekti- ja elektroonikaseadmete märgistus vastavuses direktiivi 2002/96/EÜ artikliga 11(2)**

This European Standard specifies a marking • of electrical and electronic equipment in accordance with Article 11(2) of Directive 2002/96/EC (WEEE); NOTE This is in addition to the marking requirement in Article 10(3) of this Directive which requires producers to mark electrical and electronic equipment put on the market after 13 August 2005 with a 'crossed-out wheeled bin' symbol. • that applies to electrical and electronic equipment falling under Annex IA of Directive 2002/96/EC, provided the equipment concerned is not part of another type of equipment that does not fall within the scope of this Directive. Annex IB of Directive 2002/96/EC contains an indicative list of the products, which fall under the categories set out in Annex IA of this Directive; • that serves to clearly identify the producer of the equipment and that the equipment has been put on the market after 13 August 2005.

Keel en

#### **prCEN/TS 15379**

Identne prCEN/TS 15379:2005

Tähtaeg 28.01.2006

#### **Building management - Terminology and scope of services**

This Technical Specification provides a structure of Building Management (BM) and its Building Services and gives terms and definitions in the field of Building Management for general understanding.

Keel en

#### **prEN 15380-1**

Identne prEN 15380-1:2005

Tähtaeg 28.01.2006

#### **Railway applications - Designation systematic for railway vehicles - Part 1: General**

Keel en

#### **prEN 15380-2**

Identne prEN 15380-2:2005

Tähtaeg 28.01.2006

#### **Railway applications - Designation systematic for railway vehicles - Part 2: Product groups**

Keel en

#### **prEN 15380-3**

Identne prEN 15380-3:2005

Tähtaeg 28.01.2006

#### **Railway applications - Designation systematic for railway vehicles - Part 3: Designation of installation sites and locations**

Keel en

#### **prEN 61925**

Identne prEN 61925:2005

ja identne IEC 61925:2005

Tähtaeg 28.01.2006

#### **Multimedia systems and equipment - Multimedia home server systems - Vocabulary of home server**

defines the vocabulary of a home server for multimedia home server systems. Its intended use is to assist user interface designers and editors of product documentation by defining standard terms for the new commands and functions that home servers offer.

Keel en

#### **prEN ISO 11442 rev**

Identne prEN ISO 11442:2005

ja identne ISO/FDIS 11442:2005

Tähtaeg 28.01.2006

#### **Toote tehniline dokumentatsioon. Arvutil põhineva tehnilise informatsiooni töötlemine. Osa 1: Andmekaitseenõuded**

This International Standard specifies basic rules for the management of technical documents.

Keel en

Asendab EVS-EN ISO 11442-1:1999; EVS-EN ISO 11442-2:1999; EVS-EN ISO 11442-3:1999; EVS-EN ISO 11442-4:1999

### **prEVS 882-1**

ja identne prEVS 882-1

Tähtaeg 22.04.2005

#### **Informatsioon ja dokumendielemendid ja vorminõuded Osa 1: Kiri**

Käesolev standard sätestab kirja elementide loetelu, elementide määratlused ja selgitused, elementide vormistamise nõuded ja asukoha dokumendil. Standard käsitleb kirjana nii traditsioonilist paber kandjal kirja, e-postile manusena lisatud kirja kui ka ametiülesannete täitmiseks saadetavat e-kirja.

Keel et

## **03 TEENUSED. ETTEVÕTTE ORGANISEERIMINE, JUHTIMINE JA KVALITEET. HALDUS. TRANSPORT. SOTSIOLOOGIA**

### **UUED STANDARDID**

#### **CWA 15453:2005**

Hind 246,00

Identne CWA 15453:2005

#### **Harmonisation of vocabularies for eLearning**

Keel en

#### **CWA 15454:2005**

Hind 171,00

Identne CWA 15454:2005

#### **A Simple Query Interface Specification for Learning Repositories**

Keel en

#### **CWA 15455:2005**

Hind 199,00

Identne CWA 15455:2005

#### **A European Model for Learner Competencies**

The scope of this work is the development of data models, protocols and bindings that are capable of dealing with specific European requirements and concerns for expressing competencies, which guarantee the secure handling of personal information in open and distributed learning environments.

Keel en

#### **EVS-EN 12507:2005**

Hind 123,00

Identne EN 12507:2005

#### **Transportation services - Guidance notes on the application of EN ISO 9001:2000 to the road transportation, storage, distribution and railway goods industries**

This European Standard provides guidelines for the application of EN ISO 9001, Quality management system, to the provision of freight transportation services by road and rail, including storage and distribution activities.

Keel en

Asendab EVS-EN 12507:2000

### **EVS-EN 15017:2005**

Hind 180,00

Identne EN 15017:2005

#### **Funeral Services - Requirements**

This European Standard sets out the requirements for the provision of funeral services. This European Standard does not apply to product-related technical requirements. Occupational health and safety requirements are not covered by this European Standard.

Keel en

### **ASENDATUD VÕI TÜHISTATUD STANDARDID**

#### **EVS-EN 12507:2000**

Identne EN 12507:1999

#### **Transportation services - Guidance notes on the application of EN ISO 9002 to the road transportation, storage and distribution industries**

Transportation services - Guidance notes on the application of EN ISO 9002 to the road transportation, storage and distribution industries.

Keel en

Asendatud EVS-EN 12507:2005

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **EVS 18001**

Identne BS/TS OHSAS 18001:1999

ja identne EVS 18001:2006

Tähtaeg 27.01.2006

#### **Töötervishoiu ja tööohutuse süsteemid**

Käesolev töötervishoiu ja tööohutuse analüüsi sarja (OHSAS) standard kehtestab töötervishoiu ja tööohutuse (edaspidi TTH&TO) juhtimissüsteemi nõuded, et võimaldada organisatsioonil ohjata enda TTH&TO riske ja parendada TTH&TO-alase tegevuse tulemuslikkust. Standard ei kehtesta TTH&TO-toimingute tulemuslikkuse eritingimusi ega näe ette üksikasjalikke nõudeid juhtimissüsteemi kavandamiseks.

Keel et

#### **prCEN/TS 14014 rev**

Identne prCEN/TS 14014:2005

Tähtaeg 28.01.2006

#### **Postiteenused. Hübridipost. Dokumenditüüpide definitsioonid kliendist kuni operaatorini: üldkasutatavad tähistusmallid**

The purpose of this Technical Specification is to define the syntax rules for a data stream for the submission of printing data to a Hybrid Mail operator or between Hybrid Mail operators. The Technical Specification defines a XML Schema Definition (XSD) describing the data stream.

Keel en

Asendab EVS-ENV 14014:2005

#### **prCEN/TS 15379**

Identne prCEN/TS 15379:2005

Tähtaeg 28.01.2006

#### **Building management - Terminology and scope of services**

This Technical Specification provides a structure of Building Management (BM) and its Building Services and gives terms and definitions in the field of Building Management for general understanding.

Keel en

## prEN 9104

Identne prEN 9104:2005

Tähtaeg 28.01.2006

### **Aerospace series - Quality management systems - Requirements for Aerospace Quality Management System Certification/Registrations Programs**

These requirements are applicable to IAQG sector schemes when making use of ABs, CRBs and their auditors, for the assessment and certification/registration of supplier quality systems in accordance with the requirements of this document.

Keel en

## prEN 9132

Identne prEN 9132:2005

Tähtaeg 28.01.2006

### **Aerospace series - Quality management systems - Data Matrix Quality Requirements for Parts Marking**

This standard defines uniform Quality and Technical requirements relative to metallic parts marking performed in using "Data Matrix symbology" used within the aerospace industry.

Keel en

## prEN 15430-1

Identne prEN 15430-1:2005

Tähtaeg 28.01.2006

### **Winter and road service area maintenance equipment - Data acquisition and transmission - Part 1: In vehicle data acquisition**

This document specifies a standardized protocol for downloading data from the equipment control box to an in-vehicle board computer in order to ensure interchangeability between a vehicle and different equipments that can the same vehicle can carry.

Keel en

## prEN ISO 14814 rev

Identne prEN ISO 14814:2005

ja identne ISO/FDIS 14814:2005

Tähtaeg 28.01.2006

### **Road transport and traffic telematics - Automatic vehicle and equipment identification - Reference architecture and terminology**

This International Standard establishes a common framework to achieve unambiguous identification in ITS/RTTT: AVI/AEI applications.

Keel en

## 07 MATEMAATIKA. LOODUSTEADUSED

### KAVANDITE ARVAMUSKÜSITLUS

#### prEN ISO 20743

Identne prEN ISO 20743:2005

ja identne ISO/DIS 20743:2005

Tähtaeg 28.01.2006

#### **Textiles - Determination of antibacterial activity of antibacterial finished products**

This International Standard specifies quantitative test methods to determine the antibacterial activity of antibacterial finished textile products including nonwovens.

Keel en

## 11 TERVISEHOOLDUS

### UUED STANDARDID

#### **EVS-EN ISO 7998:2005**

Hind 208,00

Identne EN ISO 7998:2005

ja identne ISO 7998:2005

#### **Optika ja optikariistad. Prilliraamid. Sõnastik ja ekvivalentsete terminite loetelu**

This International Standard defines commonly used terms relating to frames for spectacles and eyeglasses and lists equivalent terms in English, French, Russian, German, Italian, Spanish, American English, Japanese (with phonetic transcription) and Chinese for parts of such frames.

Keel en

Asendab EVS-EN ISO 7998:1999

### ASENDATUD VÕI TÜHISTATUD STANDARDID

#### **EVS-EN ISO 7998:1999**

Identne EN ISO 7998:1996

ja identne ISO 7998:1984

#### **Optika ja optikariistad. Prilliraamid. Sõnastik ja ekvivalentsete terminite loetelu**

This International Standard defines terms relating to frames for spectacles and eyeglasses and lists equivalent terms in English, French, Russian, German, Italian, Spanish and American English for parts of such frames.

Keel en

Asendatud EVS-EN ISO 7998:2005

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 13606-4**

Identne prEN 13606-4:2005

Tähtaeg 29.01.2006

#### **Health Informatics - Electronic health record communication - Part 4: Security requirements and distribution rules**

This part of the multipart standard on Electronic Health Record Communication describes a methodology for specifying the privileges necessary to access EHR data. This methodology forms part of the overall EHR communications architecture defined in Part 1 of this standard.

Keel en

#### **prEN 13608-1**

Identne prEN 13608-1:2005

Tähtaeg 29.01.2006

#### **Health informatics - Security for healthcare communication - Part 1: Concepts and terminology**

This European standard specifies a methodology for defining, expressing and selecting a communication protection profile (CPP) specification, and thus provides:

- 1) a standard way of expressing healthcare user security needs in relation to communication;
- 2) a standard method of successive refinement of policy statements, hereby helping to identify standardised security implementation specification that can be utilised to meet these security needs.

Keel en

**prEN 13608-2**

Identne prEN 13608-2:2005

Tähtaeg 29.01.2006

**Health informatics - Security for healthcare communication - Part 2: Secure data objects**

This European standard defines a standard way of securing healthcare objects. The objects are secured in such a way that they can be transported over open, unsecured networks, or stored in open unsecured repositories.

Keel en

**prEN 13608-3**

Identne prEN 13608-3:2005

Tähtaeg 29.01.2006

**Health informatics - Security for healthcare communication - Part 3: Secure data channels**

This European standard specifies services and methods for securing interactive communications used within healthcare.

Keel en

**prEN ISO 10322-1 rev**

Identne prEN ISO 10322-1:2005

ja identne ISO/FDIS 10322-1:2005

Tähtaeg 28.01.2006

**Oftalmiline optika. Poolviimistletud prilliklaasitoorikud. Osa 1: Monofokaalsete ja multifokaalsete klaasitoorikute tehnilised andmed**

Standardi ISO 10322 käesolev osa esitab nõuded poolviimistletud monofokaalsete ja multifokaalsete prilliklaasitoorikute optilistele ning geomeetrilistele omadustele.

Keel en

Asendab EVS-EN ISO 10322-1:1999

**prEN ISO 10322-2 rev**

Identne prEN ISO 10322-2:2005

ja identne ISO/FDIS 10322-2:2005

Tähtaeg 28.01.2006

**Oftalmiline optika. Poolviimistletud prilliklaasitoorikud. Osa 2: Progresseeruva optilise tugevusega prilliklaasitoorikute tehnilised andmed**

Standardi ISO 10322 käesolev osa esitab nõuded poolviimistletud progresseeruva optilise tugevusega prilliklaasitoorikute optilistele ja geomeetrilistele omadustele.

Keel en

Asendab EVS-EN ISO 10322-2:1999

**prEN ISO 11135-1 rev**

Identne prEN ISO 11135-1:2005

ja identne ISO/DIS 11135-1:2005

Tähtaeg 28.01.2006

**Meditsiiniseadmete steriliseerimine. Niiske kuumusega steriliseerimise valideerimine ja rutiinkontroll**

Standard määratleb nõudmised meditsiiniseadmete niiske kuumusega steriliseerimisele, selle valideerimisele, protsessi kontrollimisele ja jälgimisele.

Keel en

Asendab EVS-EN 554:2003

**prEN ISO 11810-2 rev**

Identne prEN ISO 11810-2:2005

ja identne ISO/DIS

11810-2:2005

Tähtaeg 28.01.2006

**Optika ja optilised instrumendid. Laserid ja laseritega seotud seadmestik. Laseriga kasutamiseks sobivad kirurgilised eesriided ja patsiendi kaitsekatted**

This part of ISO 11810 is applicable to disposable and reusable, as well as woven and non-woven materials used as surgical drapes and/or patient protective covers which claim to be laser-resistant.

Keel en

Asendab EVS-EN ISO 11810:2003

**prEN ISO 22112**

Identne prEN ISO 22112:2005

ja identne ISO 22112:2005

Tähtaeg 28.01.2006

**Dentistry - Artificial teeth for dental prostheses**

This International Standard specifies the classification, requirements, and test methods for synthetic polymer and ceramic teeth that are manufactured for use in prostheses used in dentistry.

Keel en

## 13 KESKKONNA- JA TERVISEKAITSE. OHUTUS

### UUED STANDARDID

**CEN/TR 14819-2:2005**

Hind 162,00

Identne CEN/TR 14819-2:2005

**Safety recommendations for cableway installations designed to carry persons - Prevention and fight against fire - Part 2: Other funicular railways and other installations**

This part of the technical report specifies safety recommendations applicable to the prevention and fighting of fires in funicular railways not in tunnels, aerial ropeways and ski-tows that may endanger the health and safety of persons.

Keel en

**CEN/TR 15018:2005**

Hind 162,00

Identne CEN/TR 15018:2005

**Characterization of waste - Digestion of waste samples using alkali-fusion techniques**

This Technical Report describes digestion methods for the determination of element contents of waste samples by using different alkali-fusion techniques.

Keel en

**CEN/TR 15172-1:2005**

Hind 151,00

Identne CEN/TR 15172-1:2005

**Whole-body vibration - Guidelines for vibration hazards reduction - Part 1: Engineering methods by design of machinery**

This Technical Report provides best practices and methods available for limiting the effects of mechanical whole-body vibration on operators' positions.

Keel en



**CEN/TR 15172-2:2005**

Hind 199,00

Identne CEN/TR 15172-2:2005

**Whole-body vibration - Guidelines for vibration hazards reduction - Part 2: Management measures at the workplace**

This Technical Report outlines practicable measures for the reduction and control of exposure to whole-body vibration at workplaces in order to provide a practical professional aid to workplace managers and health and safety officers.

**CEN/TS 15176:2005**

Hind 95,00

Identne CEN/TS 15176:2005

**Evaluation of conformity for fixed firefighting systems standards**

This Technical Specification describes the evaluation of conformity procedures in accordance with European Standards in the field of fixed firefighting systems and should be read in conjunction with the relevant clauses of these standards.

Keel en

**CLC/TR 50456:2005**

Hind 84,00

Identne CLC/TR 50456:2005

**Guidelines to achieving compliance with EC directives for alarm systems**

This Technical Report gives guidance on the use of standards for alarm systems in the frame of the implementation of the EC directives.

Keel en

**EVS-EN 529:2005**

Hind 221,00

Identne EN 529:2005

**Hingamisteede kaitsevahendid. Soovitused valikuks, kasutamiseks ja hooldamiseks. Juhised**

This European Standard provides guidance on the best practice for establishing and implementing a suitable respiratory protective device programme.

Keel en

**EVS-EN 1047-1:2005**

Hind 151,00

Identne EN 1047-1:2005

**Kindlad säilitusüksused. Liigitus ja tulekindluse katsemeetodid. Osa 1: Dokumendiseifid**

See Euroopa standard määrab kindlaks tulekindlatele seifidele esitatavad nõuded. Standardis on kirjeldatud kahte katsemeetodit, mille abil määratakse tulekindlate seifide võimet kaitsta oma temperatuuri- ja niiskustundlikku sisu tule mõju eest: tulekindluskatse ja tules põhjustatud lõõklaine katse.

Keel en

Asendab EVS-EN 1047-1:2000

**EVS-EN 1146:2005**

Hind 180,00

Identne EN 1146:2005

**Respiratory protective devices - Self-contained open-circuit compressed air breathing apparatus incorporating a hood for escape - Requirements, testing, marking**

This European Standard specifies minimum requirements for self-contained open-circuit compressed air breathing apparatus for escape only, incorporating a hood.

Keel en

Asendab EVS-EN 1146:1999

**EVS-EN 12101-10:2005**

Hind 233,00

Identne EN 12101-10:2005

**Suitsu ja kuumuse kontrollsüsteemid. Osa 10: Energiaallikad**

This European Standard specifies requirements and gives test methods for primary and secondary electrical and pneumatic power supply equipment, designed for use in smoke and heat control systems in buildings.

Keel en

**EVS-EN 12881-1:2005**

Hind 171,00

Identne EN 12881-1:2005

**Konveierilindid. Süttivuskatsed tulesimulatsiooniga. Osa 1: Katsed propanipõletiga**

This part of EN 12881 describes three methods for measuring the propagation of a flame along a conveyor belt which has been exposed to a relatively high localised heat source such as a fire.

Keel en

**EVS-EN 13673-2:2005**

Hind 180,00

Identne EN 13673-2:2005

**Gaaside ja aurude maksimaalse plahvatusrõhu ja maksimaalse rõhu tõusukiiruse kindlaksmääramine. Osa 2: Plahvatusel tekkiva maksimaalse rõhu suurenemise määramine**

The standard test method is designed to produce measurements of the rate of explosion pressure rise and the maximum rate of explosion pressure rise of a flammable gas/air/inert mixture in a closed volume at ambient temperature and pressure.

Keel en

**EVS-EN 14044:2005**

Hind 268,00

Identne EN 14044:2005

**High rise aerial appliances for fire service use - Turntable ladders with sequential movements - Safety and performance requirements and test methods**

This European Standard specifies the safety and performance requirements and test methods applicable to turntable ladders with sequential movements of classes 18, 24 and 30, as defined in 3.13, under the control of firefighters and intended for fire fighting and rescuing people.

Keel en

**EVS-EN 14373:2005**

Hind 208,00

Identne EN 14373:2005

**Plahvatuse summutamise süsteemid**

This European Standard describes the basic requirements for the design and application of explosion suppression systems. This European Standard also specifies a method for evaluating the effectiveness and the scale up of explosion suppression systems against defined explosions.

Keel en

**EVS-EN 14522:2005**

Hind 151,00

Identne EN 14522:2005

**Gaaside ja aurude isesüttimistemperatuuri määramine**

This European Standard test method is designed to determine the auto ignition temperature of a flammable gas or vapour in mixture with air, or air/inert gas, at ambient pressure up to 650 °C. It is not suitable to describe the interactions of hot surfaces with explosives.

Keel en

**EVS-EN 14529:2005**

Hind 162,00

Identne EN 14529:2005

**Hingamisteede kaitsevahendid. Autonoomne avatud süsteemiga poolmaskiga väliskeskonnast isoleeritud, avatud tsükliga hingamisaparaat enesepäästmiseks**

This European Standard specifies minimum requirements for self-contained open-circuit compressed air breathing apparatus with half mask designed to include a positive pressure lung governed demand valve for escape purposes only.

Keel en

**EVS-EN 60335-2-8:2003/A1:2005**

Hind 95,00

Identne EN 60335-2-8:2003/A1:2005

ja identne IEC 60335-2-8:2002/A1:2005

**Majapidamis- ja muud taolised elektriseadmed. Ohutus. Osa 2-8: Erinõuded pardlitele, juukselõikusmasinatele ja muudele taoliste seadmetele**

Deals with the safety of electric shavers, hair clippers and similar appliances, their rated voltage being not more than 250 V, intended for household and similar purposes. Examples of similar appliances are those used for manicure and pedicure. Appliances intended to be used by laymen in shops and on farms, are within the scope of this standard. Examples of such appliances are animal clippers, animal shearers and appliances for hairdressers

Keel en

**EVS-EN 60335-2-15:2003/A1:2005**

Hind 84,00

Identne EN 60335-2-15:2002/A1:2005

ja identne IEC 60335-2-15:2002/A1:2005

**Majapidamis- ja muud taolised elektriseadmed. Ohutus. Osa 2-15: Erinõuded vedelike kuumutamise seadmetele**

Applicable to the safety of electrical appliances for heating liquids for household and similar purposes, their rated voltage being not more than 250 V

Keel en

**EVS-EN ISO 7731:2005**

Hind 162,00

Identne EN ISO 7731:2005

ja identne ISO 7731:2003

**Ergonoomika. Üldkasutatavates tsoonides ja töökohal kasutatavad ohusignaalid. Helisignaalid**

This International Standard specifies the physical principles of design, ergonomic requirements and the corresponding test methods for danger signals for public and work areas in the signal reception area and gives guidelines for the design of the signals. It may also be applied to other appropriate situations.

Keel en

Asendab EVS-EN 457:1999

**EVS-HD 604 S1:2001/A3:2005**

Hind 402,00

Identne HD 604 S1:1994/A3:2005

**Eriti tulekindlad 0,6 / 1 kV jõukaablid kasutamiseks jõujaamades**

HD 604 applies to rigid and flexible conductor cables for fixed installations having a rated voltage  $U_0/U$  of 0,6/1,0 kV or 1,9/3,3 kV. The insulation and sheaths may be either thermoplastic or thermosetting, halogenated or halogen free.

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS 812-2:2002**

ja identne EVS 812-2:2002

**Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid ja suitsueemaldus**

Käesolev standard sätestab tuleohutusnõuded ehitiste ventilatsiooni- ja suitsueemaldussüsteemide projekteerimisele, ehitamisele ja ekspluatatsioonile.

Keel et

Asendatud EVS 812-2:2005

**EVS-EN 457:1999**

Identne EN 457:1992

**Masinate ohutus. Helilised ohusignaalid. Üldnõuded, ülesehitus ja katsetamine (ISO 7731:1986 muudetud)**

Standard määrab kindlaks helilistele ohusignaalidele esitatavad ohutusnõuded ja vastavad katsetusmeetodid; standard annab ka suunised signaali ülesehituse kohta vastavalt standardi EN 292 osas 2 jaotises 5.3 toodud nõuetele, mille kohaselt peab signaal olema selgesti tajutav ja eristatav. See standard ei kehti sõnaliste ohusignaalide kohta (hüüded, valjuhääldite kaudu edastatavad teadaanded). Erijuhendid katastroofide või ühistranspordi kohta ei kuulu selle standardi alla.

Keel en

Asendatud EVS-EN ISO 7731:2005

**EVS-EN 1047-1:2000**

Identne EN 1047-1:1996

**Kindlad säilitusüksused. Liigitus ja tulekindluse katsemeetodid. Osa 1: Dokumendiseifid**

See Euroopa standard määrab kindlaks tulekindlatele seifidele esitatavad nõuded. Standardis on kirjeldatud kahte katsemeetodit, mille abil määratakse tulekindlate seifide võimet kaitsta oma temperatuuri- ja niiskustundlikku sisu tule mõju eest: tulekindluskatse ja tulest põhjustatud lööklaine katse.

Keel en

Asendatud EVS-EN 1047-1:2005

## **EVS-EN 1146:1999**

Identne EN 1146:1997+A1,2:1999

### **Hingamisteede kaitsevahendid enesepäästmiseks. Iseseisev avatud tsükliga, suruõhku kasutav kapuutsiga hingamisaparaat (suruõhku kasutav kapuutsiga päästetorbik). Nõuded, katsetamine, märgistus**

Käesolev Euroopa standard kehtib enesepäästmiseks kasutatava, väliskeskonnast isoleeritud, avatud tsükliga, suruõhku kasutava kapuutsiga hingamisaparaadi kohta (lühidalt: suruõhku kasutava kapuutsiga päästetorbiku kohta). Standard määrab miinimumnõuded suruõhku kasutavale kapuutsiga päästetorbikule. Käesolev Euroopa standard ei kehti töötamiseks ja päästetöödeks kasutatavate aparaatide ega sukeldumisaparaatide kohta.

Keel en

Asendatud EVS-EN 1146:2005

## **EVS-EN 1146:1999/A3:2002**

Identne EN 1146:1997/A3:2001

### **Hingamisteede kaitsevahendid enesepäästmiseks. Iseseisev avatud tsükliga, suruõhku kasutav kapuutsiga hingamisaparaat (suruõhku kasutav kapuutsiga päästetorbik). Nõuded, katsetamine, märgistus. MUUDATUS 3**

Käesolev Euroopa standard kehtib enesepäästmiseks kasutatava, väliskeskonnast isoleeritud, avatud tsükliga, suruõhku kasutava kapuutsiga hingamisaparaadi kohta (lühidalt: suruõhku kasutava kapuutsiga päästetorbiku kohta). Standard määrab miinimumnõuded suruõhku kasutavale kapuutsiga päästetorbikule. Käesolev Euroopa standard ei kehti töötamiseks ja päästetöödeks kasutatavate aparaatide ega sukeldumisaparaatide kohta.

Keel en

Asendatud EVS-EN 1146:2005

## **KAVANDITE ARVAMUSKÜSITLUS**

### **prCEN/TR 14742**

Identne prCEN/TR 14742:2005

Tähtaeg 28.01.2006

### **Characterization of sludges - Laboratory chemical conditioning procedure**

This Technical Report specifies a procedure for the chemical conditioning in laboratory of sludges.

Keel en

### **prEN 363 rev**

Identne prEN 363:2005

Tähtaeg 28.01.2006

### **Kõrgelt kukkumise isikukaitsevahendid. Kukkumise peatamissüsteemid**

This European Standard specifies the general characteristics and assembly of personal fall protection systems. It gives examples for the specific types of personal fall protection systems and describes how components or sub-systems may be assembled into systems.

Keel en

Asendab EVS-EN 363:2002

## **prEN 15254-2**

Identne prEN 15254-2:2005

Tähtaeg 28.01.2006

### **Extended application of results from fire resistance tests - Non- loadbearing walls - Part 2: Masonry and Gypsum Blocks**

This part provides guidance, and where appropriate defines procedures, for variations of certain parameters and factors with the design of internal and external non-loadbearing walls and made of clay units,

Keel en

### **prEN ISO 11810-2 rev**

Identne prEN ISO 11810-2:2005

ja identne ISO/DIS

11810-2:2005

Tähtaeg 28.01.2006

### **Optika ja optilised instrumendid. Laserid ja laseritega seotud seadmestik. Laseriga kasutamiseks sobivad kirurgilised eesriided ja patsiendi kaitsekatted**

This part of ISO 11810 is applicable to disposable and reusable, as well as woven and non-woven materials used as surgical drapes and/or patient protective covers which claim to be laser-resistant.

Keel en

Asendab EVS-EN ISO 11810:2003

### **prEN ISO 14644-6**

Identne prEN ISO 14644-6:2005

ja identne ISO/DIS 14644-6:2005

Tähtaeg 28.01.2006

### **Cleanrooms and associated controlled environments - Part 6: Vocabulary**

This part of ISO 14644 is a verbatim compendium of terms and definitions used in ISO 14644-1, 14644-2, 14644-3, 14644-4, 14644-5, 14644-7, 14644-8, 14698-1 and 14698-2.

Keel en

### **prEN ISO 21469**

Identne prEN ISO 21469:2005

ja identne ISO/FDIS 21469:2005

Tähtaeg 28.01.2006

### **Safety of machinery - Lubricants with incidental product contact - Hygiene requirements**

This International Standard specifies hygiene requirements for the formulation, manufacture, use and handling of lubricants which, during manufacture and processing, can come into incidental contact (e.g. through heat transfer, load transmission, lubrication or the corrosion protection of machinery) with products and packaging used in the food, food-processing, cosmetics, pharmaceutical, tobacco or animal-feeding-stuffs industries.

Keel en

## **prEN ISO 22478**

Identne prEN ISO 22478:2005  
ja identne ISO/FDIS 22478:2005  
Tähtaeg 28.01.2006

### **Water quality - Determination of certain explosives and related compounds - Method using high-performance liquid chromatography (HPLC) with UV detection**

This International Standard specifies a method for determination of certain explosives, in particular nitrotoluenes, nitroamines and nitrate esters, and related compounds (by-products and degradation products), such as those listed in Table 1, in drinking water, groundwater and surface water.

Keel en

## **17 METROLOOGIA JA MÕÕTMINE. FÜSIKALISED NÄHTUSED**

### **UUED STANDARDID**

#### **CEN/TR 15172-1:2005**

Hind 151,00  
Identne CEN/TR 15172-1:2005

#### **Whole-body vibration - Guidelines for vibration hazards reduction - Part 1: Engineering methods by design of machinery**

This Technical Report provides best practices and methods available for limiting the effects of mechanical whole-body vibration on operators' positions.

Keel en

#### **CEN/TR 15172-2:2005**

Hind 199,00  
Identne CEN/TR 15172-2:2005

#### **Whole-body vibration - Guidelines for vibration hazards reduction - Part 2: Management measures at the workplace**

This Technical Report outlines practicable measures for the reduction and control of exposure to whole-body vibration at workplaces in order to provide a practical professional aid to workplace managers and health and safety officers.

#### **EVS-EN 14597:2005**

Hind 190,00  
Identne EN 14597:2005

#### **Temperature control devices and temperature limiters for heat generating systems**

This European Standard applies to electrical or non-electrical temperature control devices which are used to control temperatures within heat generating systems by controlling the supply of energy; it also applies to limiting devices which ensure that the temperature in heat generating systems will not exceed a predefined limit.

Keel en

#### **EVS-ISO 7960:2005**

Hind 305,00  
ja identne ISO 7960:1995

#### **Tööpinkide poolt tekitatav õhumüra. Töötingimused puidutöötlemismasinatele**

Käesolev rahvusvaheline standard kirjeldab koos teiste müraemissiooni rahvusvaheliste standarditega mehaanilisi ja akustilisi aspekte, mis on vajalikud puidutöötlemismasinate poolt emiteeritud õhumüra kindlaksmääramiseks korratava katsemeetodi abil.

Keel et

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN 12261:2002/prA1**

Identne EN 12261:2002/prA1:2005  
Tähtaeg 30.01.2006

#### **Gas meters -Turbine gas meters**

"This European Standard specifies the measuring conditions, requirements and tests for the construction, performance and safety of class 1,0 axial and radial turbine gas meters with mechanical indicating devices, herein after referred to as a meter(s), having in-line pipe connections for gas flow measurement."

Keel en

#### **EN 61340-4-4**

Identne EN 61340-4-4:2005  
ja identne IEC 61340-4-4:2005  
Tähtaeg 28.01.2006

#### **Electrostatics Part 4-4: Standard test methods for specific applications – Electrostatic classification of flexible intermediate bulk containers (FIBC)**

Describes procedures for evaluating the ignition risk presented by electrostatic discharges from FIBC to flammable or explosive environments. The requirements of this standard are applicable to all types of FIBC, tested as manufactured, prior to usage, intended for use without liners in flammable or explosive environments with minimum ignition energy of more than 0,14 mJ, and where the charging currents do not exceed 3,0 A. NOTE 0,14 mJ is the minimum ignition energy normally quoted for methanol.

Keel en

#### **prEN 15390-1**

Identne prEN 15390-1:2005  
ja identne ISO/TS 12180-1:2003  
Tähtaeg 28.01.2006

#### **Geometrical product specifications (GPS) - Cylindricity - Part 1: Vocabulary and parameters of cylindrical form**

This part of ISO/TS 12180 defines the terms and concepts related to cylindricity of individual complete integral features only.

Keel en

## **19 KATSETAMINE**

### **UUED STANDARDID**

#### **EVS-EN 473:2000/A1:2005**

Hind 73,00  
Identne EN 473:2000/A1:2005

#### **Mittepurustav katsetamine. NDT personali kvalifitseerimine ja sertifitseerimine. Põhialused**

The standard establishes a system for the qualification and certification of personnel who perform industrial non destructive testing. The term `industrial` implies the exclusion of applications in the field of medicine

Keel en

## 21 ÜLDKASUTATAVAD MASINAD JA NENDE OSAD

### UUED STANDARDID

#### **EVS-EN 1515-3:2005**

Hind 84,00

Identne EN 1515-3:2005

#### **Flanges and their joints - Bolting - Part 3: Classification of bolt materials for steel flanges, class designated**

This European Standard covers the classification of bolt materials used in combination with steel flanges according to EN 1759-1 (Class designated).

Keel en

#### **EVS-EN 12512:2001/A1:2005**

Hind 62,00

Identne EN 12512:2001/A1:2005

#### **Timber structures - Test methods - Cyclic testing of joints made with mechanical fasteners**

This standard specifies a test method for determining the ductility, impairment of strength and energy dissipation properties of joints made with mechanical fasteners under cyclic loading.

Keel en

## 23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

### UUED STANDARDID

#### **EVS-EN 286-1:2000/A2:2005**

Hind 286,00

Identne EN 286-1:1998/A2:2005

#### **Lihtsad leekkuumutusega õhu või lämmastiku surveanumad. Osa 1: Üldotstarbelised surveanumad**

This part of this European Standard applies to the design and manufacture of welded, simple unfired pressure vessels manufactured in series, with a single compartment, here-in-after referred to as vessels, the essential safety requirements of which are given in Annex G.

Keel en

Asendab EVS-EN 286-1:1996

#### **EVS-EN 1439:2005**

Hind 123,00

Identne EN 1439:2005

#### **LPG equipment and accessories - Transportable refillable welded and brazed steel Liquefied Petroleum Gas (LPG) cylinders - Procedure for checking before, during and after filling**

This European Standard specifies the procedures to be adopted when checking transportable refillable welded and brazed steel LPG cylinders before, during and after filling.

Keel en

Asendab EVS-EN 1439:2000

#### **EVS-EN 1515-3:2005**

Hind 84,00

Identne EN 1515-3:2005

#### **Flanges and their joints - Bolting - Part 3: Classification of bolt materials for steel flanges, class designated**

This European Standard covers the classification of bolt materials used in combination with steel flanges according to EN 1759-1 (Class designated).

Keel en

#### **EVS-EN 1968:2002/A1:2005**

Hind 62,00

Identne EN 1968:2002/A1:2005

#### **Transportable gas cylinders - Periodic inspection and testing of seamless steel gas cylinders**

This European Standard specifies the requirements for periodic inspection and testing of seamless steel transportable gas cylinders (single or those from bundles) intended for compressed and liquefied gases under pressure, of water capacity from 0,5 l up to 150 l.

Keel en

#### **EVS-EN 10246-7:2005**

Hind 104,00

Identne EN 10246-7:2005

#### **Non-destructive testing of steel tubes - Part 7: Automatic full peripheral ultrasonic testing of seamless and welded (except submerged arc welded) tubes for the detection of longitudinal imperfections**

This part of EN 10246 specifies the requirements for automatic full peripheral ultrasonic shear wave (including phased array technique) and Lamb wave testing of seamless and welded steel tubes, with the exception of submerged arc-weld (SAW) tubes, for the detection of longitudinal imperfections. This European Standard specifies acceptance levels and calibration procedures.

Keel en

Asendab EVS-EN 10246-7:1999

#### **EVS-EN 10298:2005**

Hind 162,00

Identne EN 10298:2005

#### **Steel tubes and fittings for onshore and offshore pipelines - Internal lining with cement mortar**

This European Standard specifies requirements for cement mortar linings for protecting the internal surface of steel tubes and pipeline components. It also specifies requirements for their application.

Keel en

#### **EVS-EN 12900:2005**

Hind 95,00

Identne EN 12900:2005

#### **Refrigerant compressors - Rating conditions, tolerances and presentation of manufacturer's performance data**

This European Standard specifies the rating conditions, tolerances and the method of presenting manufacturer's data for positive displacement refrigerant compressors.

Keel en

Asendab EVS-EN 12900:2000

#### **EVS-EN 14628:2005**

Hind 151,00

Identne EN 14628:2005

#### **Ductile iron pipes, fittings and accessories - External polyethylene coating for pipes - Requirements and test methods**

This European Standard defines the requirements and test methods applicable to factory applied extruded polyethylene coatings for the external corrosion protection of ductile iron pipes conforming to EN 545, EN 598 and EN 969 for use at operating temperatures up to 50 °C.

Keel en

#### **EVS-EN 14794:2005**

Hind 113,00

Identne EN 14794:2005

#### **LPG equipment and accessories - Transportable refillable aluminium cylinders for Liquefied Petroleum Gas (LPG) - Procedure for checking before, during and after filling**

This European Standard specifies the procedures to be adopted when checking transportable refillable welded aluminium LPG cylinders before, during and after filling.

Keel en

### **ASENDATUD VÕI TÜHISTATUD STANDARDID**

#### **EVS-EN 1439:2000**

Identne EN 1439:1996

#### **Vedelgaasi (LPG) transporditavad korduvtäidetavad keevitatud terasballoonid. Kontrollimise protseduurid enne ja pärast täitmist ning täitmise ajal**

Käesolev standard määrab kindlaks toimingud, mida tuleb teha vedelgaasi transporditavate korduvtäidetavate keevitatud terasballoonide kontrollimisel enne ja pärast täitmist ning täitmise ajal. Standard kehtib transporditavate korduvtäidetavate terasest keevitatud vedelgaasiballoonide kohta, millede maht on 0,5 l kuni 150 l (k.a). Standard ei kehti veokitele püsivalt paigaldatud vedelgaasi balloonide ja vedelgaasi balloonide täitejaama ning selle seadmete kohta.

Keel et

Asendatud EVS-EN 1439:2005

#### **EVS-EN 10246-7:1999**

Identne EN 10246-7:1996

#### **Terastorude mittepurustav katsetamine. Osa 7: Õmbluseta ja keevitatud (välja arvatud vee all keevitatud) terastorude automaatne ultrahelikatsetamine kogu välispinna ulatuses pikisuunaliste defektide avastamiseks**

Standardi EN 10246 käesolev osa määrab kindlaks nõuded õmbluseta ja keevitatud terastorude (välja arvatud vee all kaarkeevitatud torude) automaatsele kogu välispinna ulatuses toimuvale ultraheli ristlaineteimimisele nihkepingetest tekitatud rebendite leidmiseks, et avastada pikisuunalisi defekte vastavalt kuuele erinevale vastuvõtutasemele.

Keel en

Asendatud EVS-EN 10246-7:2005

#### **EVS-EN 12900:2000**

Identne EN 12900:1999

#### **Külmutuskompressorid. Liigitamise tingimused, tolerantsid ja jõudlusandmete esitamine tootja poolt**

Käesolev Euroopa standard määrab kindlaks üheastmeliste kolvi tüüpi külmutuskompressorite hindamistingimused, tolerantsid ja jõudlusandmete esitamise korra tootja poolt. Need on nõutavad külmutuskompressorite omavahelise võrdluse teostamiseks. Andmed viitavad külmutusvõimsusele ja tarbitavale võimsusele ning sisaldavad ka parandustegureid ja andmeid jõudluse kohta osalise koormuse korral.

Keel en

Asendatud EVS-EN 12900:2005

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 14620-3**

Identne prEN 14620-3:2005

Tähtaeg 30.01.2006

#### **Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 C and -165 C - Part 3: Concrete components**

This European Standard specifies general requirements for materials, design and construction of the concrete components of the refrigerated liquefied gas storage tanks.

Keel en

#### **prEN 15389**

Identne prEN 15389:2005

Tähtaeg 28.01.2006

#### **Industrial valves - Performance characteristics of thermoplastic valves when used as construction products**

This document specifies performance requirements and means for evaluation of conformity for valves of thermoplastic material, by reference to product standards, for use in building and civil engineering applications for the delivery of liquid and gaseous fluids.

Keel en

#### **prEN ISO 1167-3 rev**

Identne prEN ISO 1167-3:2005

ja identne ISO/DIS 1167-3:2005

Tähtaeg 28.01.2006

#### **Plasttorustikusüsteemid. Termoplasttorud. Sisemisele survele vastupidavuse määramine konstantsel temperatuuril**

Käesolev standard esitab meetodi termoplasttorude konstantsele sisemisele veesurvele vastupidavuse määramiseks konstantsel temperatuuril. Standard kehtib vedelike teisaldamiseks ettenähtud termoplasttorude suhtes.

Keel en

Asendab EVS-EN 921:1999

## 25 TOOTMISTEHNOLLOOGIA

### UUED STANDARDID

#### **CEN ISO/TR 15608:2005**

Hind 113,00

ja identne ISO/TR 15608:2005

#### **Welding - Guidelines for a metallic materials grouping system**

Keel en

#### **EVS-EN 10298:2005**

Hind 162,00

Identne EN 10298:2005

#### **Steel tubes and fittings for onshore and offshore pipelines - Internal lining with cement mortar**

This European Standard specifies requirements for cement mortar linings for protecting the internal surface of steel tubes and pipeline components. It also specifies requirements for their application.

Keel en

#### **EVS-EN 60974-1:2005**

Hind 305,00

Identne EN 60974-1:2005

ja identne IEC 60974-1:2005

#### **Kaarkeevitusseadmed. Osa 1: Keevitamise energiaallikad**

Is applicable to power sources for arc welding and allied processes designed for industrial and professional use. Specifies safety and performance requirements of welding power sources and plasma cutting systems.

Keel en

Asendab EVS-EN 60974-1:2001; EVS-EN 60974-1:2001/A2:2003

#### **EVS-EN 60974-7:2005**

Hind 180,00

Identne EN 60974-7:2005

ja identne IEC 60974-7:2005

#### **Kaarkeevitusseadmed. Osa 7: Põletid**

Specifies safety and construction requirements for torches for arc welding and allied processes.

Keel en

Asendab EVS-EN 60974-7:2002

#### **EVS-EN ISO 24034:2005**

Hind 123,00

Identne EN ISO 24034:2005

ja identne ISO 24034:2005

#### **Welding consumables - Solid wires and rods for fusion welding of titanium and titanium alloys - Classification**

This International Standard specifies requirements for the classification of solid wires and rods for fusion welding of titanium and titanium alloys. The classification of the solid wires and rods is based on their chemical composition.

Keel en

### ASENDATUD VÕI TÜHISTATUD STANDARDID

#### **EVS-EN 60974-7:2002**

Identne EN 60974-7:2000

ja identne IEC 60 974-7:2000

#### **Kaarkeevitusseadmed. Osa 7: Põletid**

Specifies safety and construction requirements for torches consisting of the torch body, the cable-hose assembly and other components. It does not apply to torches for air-arc cutting/ gouging

Keel en

Asendatud EVS-EN 60974-7:2005

#### **EVS-EN 60974-1:2001/A2:2003**

Identne EN 60974-1:1998/A2:2003

ja identne IEC 60974-1:1998/A2:2003

#### **Kaarkeevitusseadmed. Osa 1: Keevitamise energiaallikad**

This part of IEC 60974 is applicable to power sources for arc welding and allied processes designed for industrial and professional use, and supplied by a voltage not exceeding that specified in table 1 of IEC 60038, or driven by mechanical means. This standard is not applicable to welding power sources for manual metal arc welding with limited duty operation that are designed mainly for use by laymen. This part of IEC 60974 specifies safety requirements for construction and performance requirements of welding power sources

Keel en

Asendatud EVS-EN 60974-1:2005

#### **EVS-EN 60974-1:2001**

Identne EN 60974-1:1998 + A1:2000

ja identne IEC 60974-1:1998 + A1:2000

#### **Kaarkeevitusseadmed. Osa 1: Keevitamise energiaallikad**

This part of IEC 60974 is applicable to power sources for arc welding and allied processes designed for industrial and professional use, and supplied by a voltage not exceeding that specified in table 1 of IEC 60038, or driven by mechanical means. This standard is not applicable to welding power sources for manual metal arc welding with limited duty operation that are designed mainly for use by laymen. This part of IEC 60974 specifies safety requirements for construction and performance requirements of welding power sources.

Keel en

Asendatud EVS-EN 60974-1:2005

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 12517-1 rev**

Identne prEN 12517-1:2005

Tähtaeg 28.01.2006

#### **Keevituste mittepurustav katsetamine. Keevisliidete radiograafiline uurimine. Vastuvõetavuse tasemed**

This European Standard specifies acceptance levels for indications from imperfections in butt welds of steel, nickel, titanium and of their alloys detected by radiographic testing. If agreed, the acceptance levels may be applied to other types of welds or materials.

Keel en

Asendab EVS-EN 12517:1999

## 27 ELEKTRI- JA SOOJUSENERGEETIKA

### UUED STANDARDID

#### **EVS-EN 12900:2005**

Hind 95,00

Identne EN 12900:2005

#### **Refrigerant compressors - Rating conditions, tolerances and presentation of manufacturer's performance data**

This European Standard specifies the rating conditions, tolerances and the method of presenting manufacturer's data for positive displacement refrigerant compressors.

Keel en

Asendab EVS-EN 12900:2000

### ASENDATUD VÕI TÜHISTATUD STANDARDID

#### **EVS-EN 12900:2000**

Identne EN 12900:1999

#### **Külmutuskompressorid. Liigitamise tingimused, tolerantsid ja jõudlusandmete esitamine tootja poolt**

Käesolev Euroopa standard määrab kindlaks üheastmeliste kolvi tüüpi külmutuskompressorite hindamistingimused, tolerantsid ja jõudlusandmete esitamise korra tootja poolt. Need on nõutavad külmutuskompressorite omavahelise võrdluse teostamiseks. Andmed viitavad külmutusvõimsusele ja tarbitavale võimsusele ning sisaldavad ka parandustegureid ja andmeid jõudluse kohta osalise koormuse korral.

Keel en

Asendatud EVS-EN 12900:2005

## 29 ELEKTROTEHNIKA

### UUED STANDARDID

#### **CLC/TS 60034-25:2005**

Hind 221,00

Identne CLC/TS 60034-25:2005

#### **Rotating electrical machines Part 25: Guide for the design and performance of cage induction motors specifically designed for converter supply**

Describes the design features and performance characteristics of polyphase cage induction motors specifically designed for use on voltage source converter supplies up to 1 000 V. Also specifies the interface parameters and interactions between the motor and the converter including installation guidance as part of a power drive system.

Keel en

#### **EVS-EN 60079-15:2005**

Hind 286,00

Identne EN 60079-15:2005

ja identne IEC 60079-15:2005

#### **Gaasplahvatusohtlike keskkondade elektriseadmed. Osa 15: Kaitsetüüp "n"**

This part of IEC 60079 specifies requirements for the construction, testing and marking for Group II electrical apparatus with type of protection, "n" intended for use in explosive gas atmospheres.

Keel en

Asendab EVS-EN 60079-15:2003

#### **EVS-EN 60439-2:2001/A1:2005**

Hind 104,00

Identne EN 60439-2:2000/A1:2005

ja identne IEC 60439-2:2000/A1:2005

#### **Madalpingelised aparaadikoosted. Osa 2: Erinõuded lattjaotussüsteemidele**

This standard applies to busbar trunking systems (BTS) and their accessories for feeding and distributing electrical power in residential, retail, public, agricultural and industrial premises. It also applies to busbar trunking systems which are designed to incorporate communication and/or control system or intended to supply luminaires through tap-off units but does not apply to supply track systems in accordance with IEC publication 570.

Keel en

#### **EVS-EN 61347-2-12:2005**

Hind 162,00

Identne EN 61347-2-12:2005

ja identne IEC 61347-2-12:2005

#### **Lamp controlgear Part 2-12: Particular requirements for d.c. or a.c. Supplied electronic ballasts for discharge lamps (excluding fluorescent lamps)**

This part of IEC 61347 specifies particular general and safety requirements for d.c. or a.c. supplied electronic ballasts. The supply comprises a.c. voltages up to 1000 V at 50 Hz/60 Hz. The type of ballast is an convertor that may contain igniting and stabilising elements for operation of a discharge lamp at d.c. or at a frequency that can deviate from the supply frequency.

Keel en

#### **EVS-EN 62271-107:2005**

Hind 221,00

Identne EN 62271-107:2005

ja identne IEC 62271-107:2005

#### **High-voltage switchgear and controlgear Part 107: Alternating current fused circuit-switchers for rated voltages above 1 kV up to and including 52 kV**

This part of IEC 62271 applies to three-pole operated units for distribution systems that are functional assemblies of a circuit-switcher and current-limiting fuses

Keel en

#### **EVS-HD 604 S1:2001/A3:2005**

Hind 402,00

Identne HD 604 S1:1994/A3:2005

#### **Eriti tulekindlad 0,6 / 1 kV jõukaablid kasutamiseks jõujaamades**

HD 604 applies to rigid and flexible conductor cables for fixed installations having a rated voltage  $U_0/U$  of 0,6/1,0 kV or 1,9/3,3 kV. The insulation and sheaths may be either thermoplastic or thermosetting, halogenated or halogen free.

Keel en



## ASENDATUD VÕI TÜHISTATUD STANDARDID

### **EVS-EN 60079-15:2003**

Identne EN 60079-15:2003

ja identne IEC 60079-15:2001

#### **Gaaspilahvatusohtlike keskkondade elektriseadmed. Osa 15: Kaitsetüüp "n"**

This international standard specifies requirements for the construction, testing and marking for Group II electrical apparatus with type of protection "n" intended for use in potentially explosive atmospheres of gas, vapour and mist. This standard is applicable to non-sparking electrical apparatus and also to apparatus with parts or circuits producing arcs or sparks or having hot surface which, if not protected in one of the ways specified in this standard, could be capable of igniting a surrounding explosive atmosphere. A non-incendive component is limited in use to the particular circuit for which it has been shown to be non-ignition capable and, therefore, cannot be separately assessed as complying with this standard. Compliance with this international standard does not imply any removal of, or lowering of, the requirements of any other international standard with which the electrical apparatus complies.

Keel en

Asendab EVS-EN 50021:2001

Asendatud EVS-EN 60079-15:2005

## KAVANDITE ARVAMUSKÜSITLUS

### **EN 50419:2005/prAA**

Identne EN 50419:2005/prAA:2005

Tähtaeg 28.01.2006

#### **Elektri- ja elektroonikaseadmete märgistus vastavuses direktiivi 2002/96/EÜ artikliga 11(2)**

This European Standard specifies a marking • of electrical and electronic equipment in accordance with Article 11(2) of Directive 2002/96/EC (WEEE); NOTE This is in addition to the marking requirement in Article 10(3) of this Directive which requires producers to mark electrical and electronic equipment put on the market after 13 August 2005 with a 'crossed-out wheeled bin' symbol. • that applies to electrical and electronic equipment falling under Annex IA of Directive 2002/96/EC, provided the equipment concerned is not part of another type of equipment that does not fall within the scope of this Directive. Annex IB of Directive 2002/96/EC contains an indicative list of the products, which fall under the categories set out in Annex IA of this Directive; • that serves to clearly identify the producer of the equipment and that the equipment has been put on the market after 13 August 2005.

Keel en

### **EN 61340-4-4**

Identne EN 61340-4-4:2005

ja identne IEC 61340-4-4:2005

Tähtaeg 28.01.2006

#### **Electrostatics Part 4-4: Standard test methods for specific applications – Electrostatic classification of flexible intermediate bulk containers (FIBC)**

Describes procedures for evaluating the ignition risk presented by electrostatic discharges from FIBC to flammable or explosive environments. The requirements of this standard are applicable to all types of FIBC, tested as manufactured, prior to usage, intended for use without liners in flammable or explosive environments with minimum ignition energy of more than 0,14 mJ, and where the charging currents do not exceed 3,0 A. NOTE 0,14 mJ is the minimum ignition energy normally quoted for methanol.

Keel en

### **prHD 60364-5-54**

Identne prHD 60364-5-54 S2:2005

ja identne IEC 60364-5-54:2002

Tähtaeg 28.01.2006

#### **Electrical installations of buildings Part 5-54: Selection and erection of electrical equipment - Earthing arrangements, protective conductors and protective bonding conductors**

Addresses the earthing arrangements, protective conductors and protective bonding conductors in order to satisfy the safety of the electrical installation. Has the status of a basic safety publication in accordance with IEC Guide 104.

Keel en

Asendab EVS-HD 384.5.54 S1:2003

## **31 ELEKTROONIKA**

### UUED STANDARDID

#### **EVS-EN 60384-6:2005**

Hind 132,00

Identne EN 60384-6:2005

ja identne IEC 60384-6:2005

#### **Fixed capacitors for use in electronic equipment Part 6: Sectional specification – Fixed metallized polycarbonate film dielectric d.c. Capacitors**

applies to fixed capacitors for direct current with metallized electrodes and polycarbonate dielectric for use in electronic equipment. Two performance grades of capacitors are covered, Grade 1 for long life application and Grade 2 for general application

Keel en

Asendab EVS-EN 130500:2002

#### **EVS-EN 60384-6-1:2005**

Hind 123,00

Identne EN 60384-6-1:2005

ja identne IEC 60384-6-1:2005

#### **Fixed capacitors for use in electronic equipment Part 6-1: Blank detail specification – Fixed metallized polycarbonate film dielectric d.c. capacitors – Assessment level E**

A blank detail specification is a supplementary document to the sectional specification and contains requirements for style and layout and minimum content of detail specifications

Keel en

Asendab EVS-EN 130501:2002

**EVS-EN 61249-4-2:2005**

Hind 123,00

Identne EN 61249-4-2:2005

ja identne IEC 61249-4-2:2005

**Materials for printed boards and other interconnecting structures Part 4-2: Sectional specification set for prepreg materials, unclad - Multifunctional epoxide woven E-glass prepreg of defined flammability**

This part of IEC 61249 gives requirements for properties of prepreg that is mainly intended to be used as bonding sheets in connection with laminates according to IEC 61249-2-8 when manufacturing multilayer boards according to IEC 62326-4.

Keel en

**EVS-EN 61249-4-5:2005**

Hind 123,00

Identne EN 61249-4-5:2005

ja identne IEC 61249-4-5:2005

**Materials for printed boards and other interconnecting structures Part 4-5: Sectional specification set for prepreg materials, unclad Polyimide, modified or unmodified, woven E-glass prepreg of defined flammability**

This part of IEC 61249 gives requirements for properties of prepreg that is mainly intended to be used as bonding sheets in connection with laminates according to IEC 61249-2-8 when manufacturing multilayer boards according to IEC 62326-4.

Keel en

**EVS-EN 61249-4-11:2005**

Hind 123,00

Identne EN 61249-4-11:2005

ja identne IEC 61249-4-11:2005

**Materials for printed boards and other interconnecting structures Part 4-11: Sectional specification set for prepreg materials, unclad – Non-halogenated epoxide, woven E-glass prepreg of defined flammability**

This part of IEC 61249 gives requirements for properties of prepreg that is mainly intended to be used as bonding sheets in connection with laminates according IEC 61249-2-7 when manufacturing multilayer boards according to IEC 62326-4.

Keel en

**EVS-EN 61249-4-12:2005**

Hind 123,00

Identne EN 61249-4-12:2005

ja identne IEC 61249-4-12:2005

**Materials for printed boards and other interconnecting structures Part 4-12: Sectional specification set for prepreg materials, unclad – Non-halogenated multifunctional epoxide woven E-glass prepreg of defined flammability**

This part of IEC 61249 gives requirements for properties of prepreg that is mainly intended to be used as bonding sheets in connection with laminates according IEC 61249-2-7 when manufacturing multilayer boards in conformity with IEC 62326-4.

Keel en

**EVS-EN 61967-2:2005**

Hind 162,00

Identne EN 61967-2:2005

ja identne IEC 61967-2:2005

**Integrated circuits - Measurement of electromagnetic emissions, 150 kHz to 1 GHz Part 2: Measurement of radiated emissions - TEM cell and wideband TEM cell method**

This test procedure defines a method for measuring the electromagnetic radiation from an integrated circuit (IC). The IC being evaluated is mounted on an IC test printed circuit board (PCB) that is clamped to a mating port (referred to as a wall port) cut in the top or bottom of a transverse electromagnetic (TEM) or wideband gigahertz TEM (GTEM) cell.

Keel en

**EVS-EN 129000:2005**

Hind 162,00

Identne EN 129000:1993

**Generic specification: fixed RF wound inductors**

This standard is applicable to RF fixed wound inductors (with inductance values below 10 mH) for use in electronic equipment.

Keel en

**EVS-EN 129000:2005/A1:2005**

Hind 62,00

Identne EN 129000:1993/A1:1995

**Generic specification: Fixed RF wound inductors; Amendment A1**

This standard is applicable to RF fixed wound inductors (with inductance values below 10 mH) for use in electronic equipment.

Keel en

**EVS-EN 129100:2002/A1:2005**

Hind 73,00

Identne EN 129100:1993

**Sectional specification - Wirewound surface mounting inductors; Amendment A1**

This specification applies to wire wound fixed rectangular shaped surface mounting (SM) inductors with a magnetic or non-magnetic core for use in electronic equipment. These inductors are intended to be mounted directly onto substrates or boards by their terminations. It prescribes preferred ratings and characteristics and selects from CECC 29000 (EN 129000:1993) the appropriate quality assessment procedures and measuring methods and gives general performance requirements for this type of inductor.

Keel en

**EVS-EN 129202:2005/A1:2005**

Hind 62,00

Identne EN 129202:1994/A1:1995+AC:1997

**Blank detail specification: Wirewound inductors with ceramic or ferrite core - Assessment level P**

Keel en

## ASENDATUD VÕI TÛHISTATUD STANDARDID

### **EVS-EN 130500:2002**

Identne EN 130500:1998

#### **Sectional Specification: Fixed metallized polycarbonate film dielectric capacitors for direct current**

This European Standard specifies requirements for fixed capacitors for direct current, with metallized electrodes and polycarbonate dielectric for use in electronic equipment. These capacitors may have "self-healing properties" depending on conditions of use. They are primarily intended for applications where the a.c. component is small with respect to the rated voltage. Two performance grades of capacitors are covered, grade 1 for long-life application and grade 2 for general application. It specifies preferred ratings and characteristics and selects from EN 130000 the appropriate quality assessment procedures, test and measuring methods and gives general performance requirements for this type of capacitor. Capacitors for direct connection to the supply mains to provide radio interference suppression are not included.

Keel en

Asendatud EVS-EN 60384-6:2005

### **EVS-EN 130501:2002**

Identne EN 130501:1998

#### **Blank Detail Specification: Fixed metallized polycarbonate film dielectric capacitors for direct current. Assessment level E**

Blank detail specification.

Keel en

Asendatud EVS-EN 60384-6-1:2005

## KAVANDITE ARVAMUSKÛSITLUS

### **EN 50419:2005/prAA**

Identne EN 50419:2005/prAA:2005

Tähtaeg 28.01.2006

#### **Elekti- ja elektroonikaseadmete märgistus vastavuses direktiivi 2002/96/EÜ artikliga 11(2)**

This European Standard specifies a marking • of electrical and electronic equipment in accordance with Article 11(2) of Directive 2002/96/EC (WEEE); NOTE This is in addition to the marking requirement in Article 10(3) of this Directive which requires producers to mark electrical and electronic equipment put on the market after 13 August 2005 with a 'crossed-out wheeled bin' symbol. • that applies to electrical and electronic equipment falling under Annex IA of Directive 2002/96/EC, provided the equipment concerned is not part of another type of equipment that does not fall within the scope of this Directive. Annex IB of Directive 2002/96/EC contains an indicative list of the products, which fall under the categories set out in Annex IA of this Directive; • that serves to clearly identify the producer of the equipment and that the equipment has been put on the market after 13 August 2005.

Keel en

### **prEN 62047-1**

Identne prEN 62047-1:2005

ja identne IEC 62047-1:2005

Tähtaeg 28.01.2006

#### **Semiconductor devices - Micro-electromechanical devices Part 1: Terms and definitions**

This part of IEC 62047 defines terms for micro-electromechanical devices including the process of production of such devices.

Keel en

## **33 SIDETEHNIKA**

### UUED STANDARDID

#### **EVS-EN 61300-2-19:2005**

Hind 95,00

Identne EN 61300-2-19:2005

ja identne IEC 61300-2-19:2005

#### **Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-19: Tests - Damp heat (steady state)**

Details a procedure for determining the suitability of a fibre optic device to withstand the environmental condition of high humidity and high temperature which may occur in actual use, storage and/or transport.

Keel en

Asendab EVS-EN 61300-2-19:2002

#### **EVS-EN 62008:2005**

Hind 221,00

Identne EN 62008:2005

ja identne IEC 62008:2005

#### **Performance characteristics and calibration methods for digital data acquisition systems and relevant software**

Specifies performance characteristics and calibration methods for digital data acquisition systems and relevant software to ensure that all measurement systems relying on DAQ devices meet a common standard.

Keel en

#### **EVSEN 62271-110:2005**

Hind 180,00

Identne EN 62271-110:2005

ja identne IEC 62271-110:2005

#### **High-voltage switchgear and controlgear Part 110: Inductive load switching**

Applicable to a.c. circuit-breakers designed for indoor or outdoor installation, for operation at frequencies of 50 Hz and 60 Hz on systems having voltages above 1000 V and applied for inductive current switching with or without additional short-circuit current breaking duties.

Keel en

#### **EVS-ETS 300 197 ed.1:2005**

Hind 233,00

Identne ETS 300 197 ed.1:1994+A1:1995+A2:1997

#### **Transmission and Multiplexing (TM); Parameters for radio relay systems for the transmission of digital signals and analogue video signals operating at 38 GHz**

Keel en

**EVS-ETS 300 296 ed.1:2005**

Hind 286,00

Identne ETS 300 296 ed.1:1994+A1:1997

**Radio Equipment and Systems (RES);Land mobile service;Technical characteristics and test conditions for radio equipment using integral antennas intended primarily for analogue speech**

Keel en

**EVS-ETS 300 328 ed.2:2005**

Hind 221,00

Identne ETS 300 328 ed.2:1996+A1:1997

**Radio Equipment and Systems (RES);Wideband transmission systems;Technical characteristics and test conditions for data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques**

Keel en

**EVS-ETS 300 341 ed.1:2005**

Hind 286,00

Identne ETS 300 341 ed.1:1995+A1:1997

**Radio Equipment and Systems (RES);Land mobile service;Technical characteristics and test conditions for radio equipment using an integral antenna transmitting signals to initiate a specific response in the receiver**

Keel en

**EVS-EN 300 386-2 V1.1.3 :2005**

Hind 199,00

Identne EN 300 386-2 V1.1.3 :1997

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Telecommunication network equipment;ElectroMagnetic Compatibility (EMC) requirements;Part 2: Product family standard**

Keel en

**EVS-ETS 300 390 ed.1:2005**

Hind 305,00

Identne ETS 300 390 ed.1:1996+A1:1997

**Radio Equipment and Systems (RES);Land mobile service;Technical characteristics and test conditions for radio equipment intended for the transmission of data (and speech) and using an integral antenna**

Keel en

**EVS-ETS 300 433 ed.1:2005**

Hind 233,00

Identne ETS 300 433 ed.1:1995+A1:1996+A2:1997

**Radio Equipment and Systems (RES);Double Side Band (DSB) and/or Single Side Band (SSB) amplitude modulated Citizens Band (CB) radio equipment;Technical characteristics and methods of measurement**

Keel en

**EVS-ETS 300 441 ed.1:1996:2005**

Hind 180,00

Identne ETS 300 441 ed.1:1996+A1:1998

**Radio Equipment and Systems (RES);Technical characteristics and methods of measurement for maritime radiotelephone watch receivers for the distress and calling frequency 2 182 kHz**

Keel en

**EVS-ETS 300 454 ed.1:2005**

Hind 233,00

Identne ETS 300 454 ed.1:1995+A1:1997

**Radio Equipment and Systems (RES);Wide band audio links;Technical characteristics and test methods**

Keel en

**EVS-ETS 300 460 ed.1:2005**

Hind 190,00

Identne ETS 300 460 ed.1:1996+A1:1997

**Satellite Earth Stations and Systems (SES);Maritime Mobile Earth Stations (MMES) operating in the 1,5/1,6 GHz bands providing Low Bit Rate Data Communications (LBRDC) for the Global Maritime Distress and Safety System (GMDSS);Technical characteristics and methods of measurement**

Keel en

**EVS-ETS 300 673 ed.1:2005**

Hind 162,00

Identne ETS 300 673 ed.1:1997

**Radio Equipment and Systems (RES);ElectroMagnetic Compatibility (EMC) standard for 4/6 GHz and 11/12/14 GHz Very Small Aperture Terminal (VSAT) equipment and 11/12/13/14 GHz Satellite News Gathering (SNG) Transportable Earth Station (TES) equipment**

Keel en

**EVS-EN 300 831 V1.1.1:2005**

Hind 162,00

Identne EN 300 831 V1.1.1:1998

**Electromagnetic compatibility and Radio spectrum Matters (ERM);ElectroMagnetic Compatibility (EMC) for Mobile Earth Stations (MES) used within Satellite Personal Communications Networks (S-PCN) operating in the 1,6/2,4 GHz and 2 GHz frequency bands**

Keel en

**EVS-EN 301 199 V1.1.1:2005**

Hind 268,00

Identne EN 301 199 V1.1.1:1998

**Digital Video Broadcasting (DVB);Interaction channel for Local Multi-point Distribution Systems (LMDS)**

Keel en

**EVS-EN 301 210 V1.1.1:2005**

Hind 180,00

Identne EN 301 210 V1.1.1:1999

**Digital Video Broadcasting (DVB);Framing structure, channel coding and modulation for Digital Satellite News Gathering (DSNG) and other contribution applications by satellite**

Keel en

**EVS-EN 301 234 V1.1.1:2005**

Hind 162,00

Identne EN 301 234 V1.1.1:1998

**Digital Audio Broadcasting (DAB);Multimedia Object Transfer (MOT) protocol**

Keel en

**EVS-EN 301 234 V1.2.1 :2005**

Hind 180,00

Identne EN 301 234 V1.2.1 :1999

**Digital Audio Broadcasting (DAB);Multimedia Object Transfer (MOT) protocol**

Keel en

**EVS-EN 301 238 V1.1.3:2005**

Hind 268,00

Identne EN 301 238 V1.1.3:1998

**Digital Enhanced Cordless Telecommunications (DECT);Data Services Profile (DSP);Isochronous data bearer services with roaming mobility (service type D, mobility class 2)**

Keel en

**EVS-EN 301 239 V1.1.3:2005**

Hind 132,00

Identne EN 301 239 V1.1.3:1998

**Digital Enhanced Cordless Telecommunications (DECT);Data Services Profile (DSP);Isochronous data bearer services for closed user groups (service type D, mobility class 1)**

Keel en

**EVS-EN 301 240 V1.1.3 :2005**

Hind 141,00

Identne EN 301 240 V1.1.3 :1998

**Digital Enhanced Cordless Telecommunications (DECT);Data Services Profile (DSP);Point-to-Point Protocol (PPP) interworking for internet access and general multi-protocol datagram transport**

Keel en

**EVS-EN 301 241-1 V1.1.1:2005**

Hind 190,00

Identne EN 301 241-1 V1.1.1:1998

**Digital Enhanced Cordless Telecommunications (DECT);Integrated Services Digital Network (ISDN);DECT/ISDN interworking for intermediate system configuration;Profile Implementation Conformance Statement (ICS);**

Keel en

**EVS-EN 301 241-2 V1.1.1:2005**

Hind 190,00

Identne EN 301 241-2 V1.1.1:1998

**Digital Enhanced Cordless Telecommunications (DECT);Integrated Services Digital Network (ISDN);DECT/ISDN interworking for intermediate system configuration;Profile Implementation Conformance Statement (ICS);**

Keel en

**EVS-EN 301 242 V1.1.3:2005**

Hind 132,00

Identne EN 301 242 V1.1.3:1998

**Digital Enhanced Cordless Telecommunications (DECT);Global System for Mobile communications (GSM);DECT/GSM integration based on dual-mode terminals**

Keel en

**EVS-EN 301 243 V4.0.1:2005**

Hind 104,00

Identne EN 301 243 V4.0.1:1997

**Digital cellular telecommunications system (Phase 2) (GSM);Enhanced Full Rate (EFR) speech processing functions;General description (GSM 06.51 version 4.0.1)**

Keel en

**EVS-EN 301 244 V4.0.1:2005**

Hind 113,00

Identne EN 301 244 V4.0.1:1998

**Digital cellular telecommunications system (Phase 2) (GSM);ANSI-C code for the GSM Enhanced Full Rate (EFR) speech codec (GSM 06.53 version 4.0.1)**

Keel en

**EVS-EN 301 245 V4.0.1:2005**

Hind 208,00

Identne EN 301 245 V4.0.1:1997

**Digital cellular telecommunications system (Phase 2) (GSM);Enhanced Full Rate (EFR) speech transcoding (GSM 06.60 version 4.0.1)**

Keel en

**EVS-EN 301 246 V4.0.1:2005**

Hind 95,00

Identne EN 301 246 V4.0.1:1997

**Digital cellular telecommunications system (Phase 2) (GSM);Substitution and muting of lost frames for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.61 version 4.0.1)**

Keel en

**EVS-EN 301 247 V4.0.1:2005**

Hind 123,00

Identne EN 301 247 V4.0.1:1997

**Digital cellular telecommunications system (Phase 2) (GSM);Comfort noise aspects for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.62 version 4.0.1)**

Keel en

**EVS-EN 301 248 V4.0.1:2005**

Hind 113,00

Identne EN 301 248 V4.0.1:1997

**Digital cellular telecommunications system (Phase 2) (GSM);Discontinuous Transmission (DTX) for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.81 version 4.0.1)**

Keel en

**EVS-EN 301 249 V4.0.1:2005**

Hind 141,00

Identne EN 301 249 V4.0.1:1997

**Digital cellular telecommunications system (Phase 2) (GSM);Voice Activity Detector (VAD) for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.82 version 4.0.1)**

Keel en

**EVS-EN 301 250 V4.0.1:2005**

Hind 132,00

Identne EN 301 250 V4.0.1:1998

**Digital cellular telecommunications system (Phase 2) (GSM);Test sequences for the GSM Enhanced Full Rate (EFR) speech codec (GSM 06.54 version 4.0.1)**

Keel en

**EVS-EN 301 251 V4.1.2:2005**

Hind 208,00

Identne EN 301 251 V4.1.2:1997

**Digital cellular telecommunications system (Phase 2) (GSM);Fault management of the Base Station System (BSS) (GSM 12.11 version 4.1.2)**

Keel en

**EVS-EN 301 251 V4.2.1:2005**

Hind 208,00

Identne EN 301 251 V4.2.1:1998

**Digital cellular telecommunications system (Phase 2) (GSM);Fault management of the Base Station System (BSS) (GSM 12.11 version 4.2.1)**

Keel en

**EVS-EN 301 254 V1.1.1:2005**

Hind 73,00

Identne EN 301 254 V1.1.1:1998

**Private Integrated Services Network (PISN);Specification, functional models and information flows;Advice of Charge (AoC) supplementary services [ISO/IEC 15049 (1997), modified]**

Keel en

**EVS-EN 301 255 V1.1.1:2005**

Hind 73,00

Identne EN 301 255 V1.1.1:1998

**Private Integrated Services Network (PISN);Inter-exchange signalling protocol;Message Waiting Indication (MWI) supplementary service [ISO/IEC 15506 (1997), modified]**

Keel en

**EVS-EN 301 256 V1.1.1:2005**

Hind 73,00

Identne EN 301 256 V1.1.1:1998

**Private Integrated Services Network (PISN);Specification, functional models and information flows;Call interception Additional Network Feature (ANF) [ISO/IEC 15053 (1997), modified]**

Keel en

**EVS-EN 301 257 V1.1.1:2005**

Hind 73,00

Identne EN 301 257 V1.1.1:1998

**Private Integrated Services Network (PISN);Specification, functional models and information flows;Recall supplementary service [ISO/IEC 15051 (1997), modified]**

Keel en

**EVS-EN 301 258 V1.1.1:2005**

Hind 73,00

Identne EN 301 258 V1.1.1:1998

**Private Integrated Services Network (PISN);Inter-exchange signalling protocol;Recall supplementary service [ISO/IEC 15052 (1997), modified]**

Keel en

**EVS-EN 301 259 V1.1.1:2005**

Hind 73,00

Identne EN 301 259 V1.1.1:1998

**Private Integrated Services Network (PISN);Inter-exchange signalling protocol;Private Integrated Network eXchange (PINX) clock synchronization [ISO/IEC 15507 (1997), modified]**

Keel en

**EVS-EN 301 260 V1.1.1:2005**

Hind 73,00

Identne EN 301 260 V1.1.1:1998

**Private Integrated Services Network (PISN);Specification, functional models and information flows;Message Waiting Indication (MWI) supplementary service [ISO/IEC 15505 (1997), modified]**

Keel en

**EVS-EN 301 261-3 V1.2.1:2005**

Hind 180,00

Identne EN 301 261-3 V1.2.1:1999

**Telecommunications Management Network (TMN);Security;Part 3: Security services;Authentication of users and entities in a TMN environment**

Keel en

**EVS-EN 301 264 V1.1.1:2005**

Hind 73,00

Identne EN 301 264 V1.1.1:1998

**Private Integrated Services Network (PISN);Inter-exchange signalling protocol;Advice of Charge (AoC) supplementary service [ISO/IEC 15050 (1997), modified]**

Keel en

**EVS-EN 301 265 V1.1.1:2005**

Hind 73,00

Identne EN 301 265 V1.1.1:1998

**Private Integrated Services Network (PISN);Inter-exchange signalling protocol;Call interception additional network feature [ISO/IEC 15054 (1997), modified]**

Keel en

**EVS-EN 301 271 V1.1.1:2005**

Hind 221,00

Identne EN 301 271 V1.1.1:1998

**Telecommunications Management Network (TMN);Management interfaces associated with the VB5.1 reference point;**

Keel en

**EVS-EN 301 276-1 V1.1.3:2005**

Hind 73,00

Identne EN 301 276-1 V1.1.3:1998

**Broadband Integrated Services Digital Network (B-ISDN);Digital Subscriber Signalling System No. two (DSS2) protocol;Connection characteristics;Modification procedures for sustainable cell rate parameters;**

Keel en

**EVS-EN 301 276-2 V1.1.3 2005**

Hind 123,00

Identne EN 301 276-2 V1.1.3 :1999

**Broadband Integrated Services Digital Network (B-ISDN);Digital Subscriber Signalling System No. two (DSS2) protocol;Connection characteristics;Modification procedures for sustainable cell rate parameters;**

Keel en

**EVS-EN 301 419-2 V5.0.3:2005**

Hind 141,00

Identne EN 301 419-2 V5.0.3:1999

**Digital cellular telecommunications system (Phase 2+); Attachment requirements for Global System for Mobile communications (GSM); High Speed Circuit Switched Data (HSCSD) multislot mobile stations; Access (GSM 13.34 version 5.0.3)**

Keel en

**EVS-EN 301 439 V1.1.1:2005**

Hind 162,00

Identne EN 301 439 V1.1.1:1999

**Digital Enhanced Cordless Telecommunications (DECT); Global System for Mobile communications (GSM); Attachment requirements for DECT/GSM dual-mode terminal equipment**

Keel en

**EVS-EN 301 440 V1.2.2:2005**

Hind 324,00

Identne EN 301 440 V1.2.2 :1999

**Digital Enhanced Cordless Telecommunications (DECT); Integrated Services Digital Network (ISDN); Attachment requirements for terminal equipment for DECT/ISDN interworking profile applications**

Keel en

**EVS-EN 301 459 V1.3.1:2005**

Hind 221,00

Identne EN 301 459 V1.3.1:2005

**Satellite Earth Stations and Systems (SES); Harmonized EN for Satellite Interactive Terminals (SIT) and Satellite User Terminals (SUT) transmitting towards satellites in geostationary orbit in the 29,5 GHz to 30,0 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive**

Keel en

**EVS-EN 301 489-7 V1.3.1:2005**

Hind 141,00

Identne EN 301 489-7 V1.3.1:2005

**Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Raadioseadmete ja raadiosideteenistuste elektromagnetilise ühilduvuse (EMC) standard; Osa 7: Eritingimused digitaalsete mobiilsete raadiosüsteemide (GSM ja DCS) liikuvatele ja teisaldatavatele raadioseadmetele ja nende lisaseadmetele**

Keel en

**EVS-EN 301 489-24 V1.3.1:2005**

Hind 151,00

Identne EN 301 489-24 V1.3.1:2005

**Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Raadioseadmete ja raadiosideteenistuste elektromagnetilise ühilduvuse (EMC) standard; Osa 24: Eritingimused IMT-2000 otsese hajutamise CDMA (UTRA) liikuvatele ja teisaldatavatele (UE) raadioseadmetele ja nende lisaseadmetele**

Keel en

**EVS-EN 301 614-1 V1.1.2:2005**

Hind 123,00

Identne EN 301 614-1 V1.1.2 :1999

**Digital Enhanced Cordless Telecommunications (DECT); Integrated Services Digital Network (ISDN); DECT/ISDN interworking for intermediate system configuration; Part 1: Profile Test Specification (PTS) summary**

Keel en

**EVS-ETS 300 157 ed.2:2005**

Hind 113,00

Identne ETS 300 157 ed.2:1996

**Satellite Earth Stations and Systems (SES); Receive-only Very Small Aperture Terminals (VSATs) operating in the 11/12 GHz frequency bands**

Keel en

**EVS-ETS 300 159 ed.2:2005**

Hind 132,00

Identne ETS 300 159 ed.2:1996

**Satellite Earth Stations and Systems (SES); Transmit-only or transmit-and-receive Very Small Aperture Terminals (VSATs) used for communications operating in the Fixed Satellite Service (FSS) 11/12/14 GHz frequency bands**

Keel en

**EVS-ETS 300 224 ed.2:2005**

Hind 268,00

Identne ETS 300 224 ed.2:1998

**Electromagnetic compatibility and Radio spectrum Matters (ERM); On-site paging service; Technical and functional characteristics for on-site paging systems, including test methods**

Keel en

**EVS-TBR 031 ed.1:2005**

Hind 305,00

Identne TBR 031 ed.1:1997

**Digital cellular telecommunications system (Phase 2) (GSM); Attachment requirements for mobile stations in the DCS 1 800 band and additional GSM 900 band; Access**

Keel EN

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 61300-2-19:2002**

Identne EN 61300-2-19:1997

ja identne IEC 61300-2-19:1995

**Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-19: Tests - Damp heat (steady state)**

The purpose of this part of IEC 1300 is to determine the suitability of a fibre optic device to withstand the environmental condition of high humidity and high temperature which may occur in actual use, storage and/or transport. The test is primarily intended to permit the observation of effects of high humidity at constant temperature over a given period.

Keel en

Asendatud EVS-EN 61300-2-19:2005

## KAVANDITE ARVAMUSKÜSITLUS

### **EN 300 392-2 V2.5.2**

Identne EN 300 392-2 V2.5.2:2005

Tähtaeg 31.01.2006

**Terrestrial Trunked Radio (TETRA);Voice plus Data (V+D);Part 2: Air Interface (AI)**

Keel en

### **EN 301 360 V1.2.0**

Identne EN 301 360 V1.2.0:2005

Tähtaeg 31.01.2006

**Satellite Earth Stations and Systems (SES);Harmonized EN for Satellite Interactive Terminals (SIT) and Satellite User Terminals (SUT) transmitting towards geostationary satellites in the 27,5 GHz to 29,5 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive**

Keel en

### **EN 301 443 V1.3.0**

Identne EN 301 443 V1.3.0:2005

Tähtaeg 31.01.2006

**Satellite Earth Stations and Systems (SES);Harmonized EN for Very Small Aperture Terminal (VSAT);Transmit-only, transmit-and-receive, receive-only satellite earth stations operating in the 4 GHz and 6 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive**

Keel en

### **EN 301 843-6 V1.1.1**

Identne EN 301 843-6 V1.1.1:2005

Tähtaeg 31.01.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM);ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services;Part 6: Specific conditions for Earth Stations on board Vessels operating in frequency bands above 3 GHz**

Keel en

### **EN 302 326-1 V1.1.1**

Identne EN 302 326-1 V1.1.1:2005

Tähtaeg 31.01.2006

**Fixed Radio Systems;Multipoint Equipment and Antennas;Part 1: Overview and Requirements for Digital Multipoint Radio Systems**

Keel en

### **EN 302 326-2 V1.1.1**

Identne EN 302 326-2 V1.1.1:2005

Tähtaeg 31.01.2006

**Fixed Radio Systems;Multipoint Equipment and Antennas;Part 2: Harmonized EN covering the essential requirements of Article 3.2 of the R&TTE Directive for Digital Multipoint Radio Equipment**

Keel en

### **EN 302 326-3 V1.1.1**

Identne EN 302 326-3 V1.1.1:2005

Tähtaeg 31.01.2006

**Fixed Radio Systems;Multipoint Equipment and Antennas;Part 3: Harmonized EN covering the essential requirements of Article 3.2 of the R&TTE Directive for Multipoint Radio Antennas**

Keel en

## **35 INFOTEHNOLOOGIA. KONTORISEADMED**

### UUED STANDARDID

#### **CWA 15454:2005**

Hind 171,00

Identne CWA 15454:2005

**A Simple Query Interface Specification for Learning Repositories**

Keel en

#### **CWA 15455:2005**

Hind 199,00

Identne CWA 15455:2005

**A European Model for Learner Competencies**

The scope of this work is the development of data models, protocols and bindings that are capable of dealing with specific European requirements and concerns for expressing competencies, which guarantee the secure handling of personal information in open and distributed learning environments.

Keel en

#### **EVS-EN 1047-1:2005**

Hind 151,00

Identne EN 1047-1:2005

**Kindlad säilitusüksused. Liigitus ja tulekindluse katsemeetodid. Osa 1: Dokumendiseifid**

See Euroopa standard määrab kindlaks tulekindlatele seifidele esitatavad nõuded. Standardis on kirjeldatud kahte katsemeetodit, mille abil määratakse tulekindlate seifide võimet kaitsta oma temperatuuri- ja niiskustundlikku sisu tule mõju eest: tulekindluskatse ja tulest põhjustatud lööklaine katse.

Keel en

Asendab EVS-EN 1047-1:2000

#### **EVS-EN 1545-1:2005**

Hind 286,00

Identne EN 1545-1: 2005

**Identification card systems - Surface transport applications - Part 1: Elementary data types, general code lists and general data elements**

This European Standard specifies data formats, data elements, data types and data elements with associated codelists for general use within surface transport applications (STAs) on ICs.

Keel en

#### **EVS-EN 1545-2:2005**

Hind 221,00

Identne EN 1545-2:2005

**Identification card systems - Surface transport applications - Part 2: Transport and travel payment related data elements and code lists**

This European Standard specifies data formats, data elements and data elements with associated code lists for use within Surface Transport Applications on ICs.

Keel en



## **EVS-EN 14822-1:2005**

Hind 171,00

Identne EN 14822-1:2005

### **Health informatics - General purpose information components - Part 1: Overview**

This European Standard specifies General Purpose Information Components to be used in standards for information exchange and information models supporting various health specific business requirements.

Keel en

## **EVS-EN 14822-2:2005**

Hind 358,00

Identne EN 14822-2:2005

### **Health informatics - General purpose information components - Part 2: Non-clinical**

This European Standard specifies the definition and structuring of information relating to entities that are commonly encountered in communications with and between clinical information computer systems.

Keel en

## **EVS-EN 14822-3:2005**

Hind 358,00

Identne EN 14822-3:2005

### **Health informatics - General purpose information components - Part 3: Clinical**

This European Standard specifies the definition and structuring of information relating to entities that are commonly encountered in communications with and between clinical information computer systems.

Keel en

## **EVS-EN ISO 15415:2005**

Hind 233,00

Identne EN ISO/IEC 15415:2005

ja identne ISO/IEC 15415:2004

### **Information technology - Automatic identification and data capture techniques - Bar code print quality test specification - Two-dimensional symbols**

This part of ISO/IEC 15415 specifies two methodologies for the measurement of specific attributes of two-dimensional bar code symbols, one of these being applicable to multi-row bar code symbologies and the other to twodimensional matrix symbologies;

Keel en

## **ASENDATUD VÕI TÜHISTATUD STANDARDID**

### **EVS-EN 1047-1:2000**

Identne EN 1047-1:1996

#### **Kindlad säilitusüksused. Liigitus ja tulekindluse katsemeetodid. Osa 1: Dokumendiseifid**

See Euroopa standard määrab kindlaks tulekindlatele seifidele esitatavad nõuded. Standardis on kirjeldatud kahte katsemeetodit, mille abil määratakse tulekindlate seifide võimet kaitsta oma temperatuuri- ja niiskustundlikku sisu tule mõju eest: tulekindluskatse ja tules põhjustatud lööklaine katse.

Keel en

Asendatud EVS-EN 1047-1:2005

## **KAVANDITE ARVAMUSKÜSITLUS**

### **ISO 15511**

Tähtaeg 24.01.2006

#### **Informatsioon ja dokumentatsioon. Rahvusvaheline raamatukogude ja nendega seotud asutuste standardidentifikaator (ISIL)**

Standardi eesmärgiks on määratleda raamatukogude ja nendega seotud asutuste (arhiivid, muuseumid, infoasutused jms) standardidentifikaatorid nende ainuomaseks identimiseks ja edendada identifikaatorite kasutamist, võimalikult vähe mõjutades juba olemasolevaid süsteeme.

Keel et

#### **prCEN/TS 14014 rev**

Identne prCEN/TS 14014:2005

Tähtaeg 28.01.2006

#### **Postiteenused. Hübridpost. Dokumenditüüpide definitsioonid kliendist kuni operaatorini: üldkasutatavad tähistusmallid**

The purpose of this Technical Specification is to define the syntax rules for a data stream for the submission of printing data to a Hybrid Mail operator or between Hybrid Mail operators. The Technical Specification defines a XML Schema Definition (XSD) describing the data stream.

Keel en

Asendab EVS-ENV 14014:2005

#### **prEN ISO 11442 rev**

Identne prEN ISO 11442:2005

ja identne ISO/FDIS 11442:2005

Tähtaeg 28.01.2006

#### **Toote tehniline dokumentatsioon. Arvutil põhineva tehnilise informatsiooni töötlemine. Osa 1: Andmekaitseõuded**

This International Standard specifies basic rules for the management of technical documents.

Keel en

Asendab EVS-EN ISO 11442-1:1999; EVS-EN ISO 11442-2:1999; EVS-EN ISO 11442-3:1999; EVS-EN ISO 11442-4:1999

#### **prEN ISO 14814 rev**

Identne prEN ISO 14814:2005

ja identne ISO/FDIS 14814:2005

Tähtaeg 28.01.2006

#### **Road transport and traffic telematics - Automatic vehicle and equipment identification - Reference architecture and terminology**

This International Standard establishes a common framework to achieve unambiguous identification in ITS/RTTT: AVI/AEI applications.

Keel en

#### **prEN ISO 19111 rev**

Identne prEN ISO 19111:2005

ja identne ISO/DIS 19111:2005

Tähtaeg 28.01.2006

#### **Geographic information - Spatial referencing by coordinates**

This International Standard defines the conceptual schema for the description of spatial referencing by coordinates. It describes the minimum data required to define one-, two- and three-dimensional coordinate reference systems.

Keel en

Asendab EVS-EN ISO 19111:2005

## 39 TÄPPISMEHAANIKA. JUVEELITOOTED

### UUED STANDARDID

#### **CEN/TR 14547:2005**

Hind 233,00

Identne CEN/TR 14547:2005

#### **Sampling schemes for third party conformity assessment of fineness in precious metal articles**

This Technical Report specifies an acceptance sampling system of single sampling plans both for inspection by attributes and for inspection by variables.

Keel en

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 15388**

Identne prEN 15388:2005

Tähtaeg 28.01.2006

#### **Agglomerated stone - Slabs and cut-to-size products for vanity and kitchen tops**

This European Standard specifies requirements for slabs and cut-to-size products of agglomerated stone which are made for use as vanity and kitchen tops, or other similar use in furnishing.

Keel en

## 45 RAUDTEETEHNIKA

### UUED STANDARDID

#### **CEN/TR 14819-2:2005**

Hind 162,00

Identne CEN/TR 14819-2:2005

#### **Safety recommendations for cableway installations designed to carry persons - Prevention and fight against fire - Part 2: Other funicular railways and other installations**

This part of the technical report specifies safety recommendations applicable to the prevention and fighting of fires in funicular railways not in tunnels, aerial ropeways and ski-tows that may endanger the health and safety of persons.

Keel en

#### **EVS-EN 13232-4:2005**

Hind 132,00

Identne EN 13232-4:2005

#### **Raudteealased rakendused. Rööpad. Riströöpad ja pöörangud. Osa 4: Aktiveerimine, lukustamine ja avastamine**

This European Standard determines the interface between moveable parts and the actuation, locking and detection equipment, and defines the basic criteria of switches and crossing with moveable parts in respect of the interface.

Keel en

#### **EVS-EN 13232-5:2005**

Hind 171,00

Identne EN 13232-5:2005

#### **Raudteealased rakendused. Rööpad. Riströöpad ja pöörangud. Osa 5: Pöörangud**

The scope of this document is:- to establish a working definition for switches and their constituent parts and identify the main types; - to specify the minimum requirements for the manufacture of the switches and/or constituent parts; - to specify codes of practice for inspection and tolerances of both full and half sets of switches and their constituent parts; - to establish the limits and scope of supply; - to list the methods by which switches and their parts should be identified and traced; - to list the different and varying ways by which switches can be described using the following parameters: - geometry of the switches; - types of construction; - performance requirements;- design criteria; - tolerances and inspection.

Keel en

#### **EVS-EN 13232-6:2005**

Hind 171,00

Identne EN 13232-6:2005

#### **Raudteealased rakendused. Rööpad. Riströöpad ja pöörangud. Osa 6: Fikseeritud tavalised ja tömp-riströöpad**

The scope of this document is:- to establish a working terminology for fixed crossings and their constituent parts, and identify the main types;- to specify the different and varying ways by which crossings can be described using the following parameters:- geometry of the crossing;- types of construction;- design criteria;- manufacturing processes;- tolerances and inspection.

Keel en

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 15380-1**

Identne prEN 15380-1:2005

Tähtaeg 28.01.2006

#### **Railway applications - Designation systematic for railway vehicles - Part 1: General**

Keel en

#### **prEN 15380-2**

Identne prEN 15380-2:2005

Tähtaeg 28.01.2006

#### **Railway applications - Designation systematic for railway vehicles - Part 2: Product groups**

Keel en

#### **prEN 15380-3**

Identne prEN 15380-3:2005

Tähtaeg 28.01.2006

#### **Railway applications - Designation systematic for railway vehicles - Part 3: Designation of installation sites and locations**

Keel en

#### **prEN 15427**

Identne prEN 15427:2005  
Tähtaeg 29.01.2006

#### **Railway Applications - Wheel/Rail Friction Management - Flange Lubrication**

This standard is limited to specifying the requirements when applying lubricants to the wheel-rail interface between the wheel flange and the rail gauge corner (active interface) and includes both trainborne and trackside solutions.

Keel en

## **47 LAEVAEHITUS JA MERE-EHITISED**

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 15383**

Identne prEN 15383:2005  
Tähtaeg 28.01.2006

#### **Plastics piping systems for drainage and sewerage - Glass-reinforced thermosetting plastics (GRP) based on polyester resin (UP) - Manholes and inspection chambers**

This standard specifies the requirements for GRP-UP manholes and inspection chambers, with circular chamber and shaft sections, for use within a drain or sewer system under gravity or at low head of pressure, limited by non-pressure classification as defined in Clause 3.

Keel en

## **49 LENNUNDUS JA KOSMOSETEHNIKA**

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 2346-002**

Identne prEN 2346-002:2005  
Tähtaeg 28.01.2006

#### **Aerospace series - Cable, electrical, fire resistant - Operating temperatures between - 65 °C and 260 °C - Part 002: General**

This standard specifies the list of product standards and common characteristics of fire resistant or fire-proof electrical cables for use in the on-board electrical systems of aircraft at operating temperatures between - 65 °C and 260 °C. (Except otherwise specified in the product standard).

Keel en

#### **prEN 2346-003**

Identne prEN 2346-003:2005  
Tähtaeg 28.01.2006

#### **Aerospace series - Cable, electrical, fire resistant - Operating temperatures between - 65 °C and 260 °C - Part 003: DL family, single core - Product standard**

This standard specifies the characteristics of fire resistant electrical cables for use in the on-board electrical systems of aircraft at operating temperatures between - 65 °C and 260 °C.

Keel en

#### **prEN 2346-004**

Identne prEN 2346-004:2005  
Tähtaeg 28.01.2006

#### **Aerospace series - Cable, electrical, fire resistant - Operating temperatures between - 65 °C and 260 °C - Part 004: DN family, single UV laser printable and multicore assembly - Light weight - Product standard**

This standard specifies the characteristics of light weight fire resistant, unscreened, electrical cables for use in the on-board electrical systems of aircraft at operating temperature between - 65 °C and 260 °C.

Keel en

#### **prEN 2434-005**

Identne prEN 2434-005:2005  
Tähtaeg 28.01.2006

#### **Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Part 005: High flexibility and chemical agent resistance for military application**

This standard specifies the requirements for a two component flexible polyurethane topcoat to be applied over EN 2435-005 or EN 2436-006 primer mainly for exterior aerospace applications.

Keel en

#### **prEN 2647 rev**

Identne prEN 2647:2005  
Tähtaeg 28.01.2006

#### **Lennunduse ja kosmonautika seeria. Ümara tugipinnaga iselukustuvad kuuskantmutrid, kadmeeritud ja MoS2 määritud legeeritud terasest. Klassifikatsioon: 900 MPa (ümbritseva keskkonna temperatuuril)/235 °C**

Käesolev standard määrab kindlaks järgmiste omadustega iselukustuvate kuuskantmutrite parameetrid: ümara tugipinnaga, legeeritud terasest, kadmeeritud, MoS2 määritud. Klassifikatsioon: 900 MPa / 235 °C.

Keel en

Asendab EVS-EN 2647:2000

#### **prEN 2680**

Identne prEN 2680:2005  
Tähtaeg 28.01.2006

#### **Aerospace series - Nuts, anchor, self-locking, floating, self-aligning, two lug, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature) / 235 °C**

This standard specifies the characteristics of self-locking, floating, self-aligning, two lug anchor nuts, in alloy steel, cadmium plated, MoS2-lubricated.

Keel en

#### **prEN 3155-009**

Identne prEN 3155-009:2005  
Tähtaeg 28.01.2006

#### **Aerospace series - Electrical contacts used in elements of connection - Part 009: Contacts, electrical, female, type A, crimp, class S - Product standard**

This standard specifies the required characteristics, tests and tooling applicable to female electrical contacts 009, type A, crimp, class S, used in elements of connection according to EN 3155-002.

Keel en

**prEN 3545-005**

Identne prEN 3545-005:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 005: Female coding and attachment System for mounting on free housing (plug) - Product standard**

This standard specifies the female coding and attachment System for mounting on free housing in the family of rectangular electrical connectors with sealed and non-sealed rear, plastic housing, locking device, for operating temperatures from -55 °C to 175 °C.

Keel en

**prEN 3545-006**

Identne prEN 3545-006:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 006: Male coding and attachment System for mounting on fixed housing (receptacle) - Product standard**

This standard specifies the male coding and attachment system for mounting on fixed housing in the family of rectangular electrical connectors with sealed and non-sealed rear, plastic housing, locking device, for operating temperatures from -55 °C to 175 °C.

Keel en

**prEN 3646-003**

Identne prEN 3646-003:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 003: Receptacle, square flange mounting - Product standard**

This standard defines the characteristics of square flange receptacles of the family of bayonet coupling circular connectors, intended for use in an operating temperature range of - 65 °C to 175 °C or 200 °C continuous.

Keel en

**prEN 3646-004**

Identne prEN 3646-004:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 004: Receptacle, jam-nut mounting - Product standard**

This standard defines the characteristics of the jam-nut mounted receptacles of the family of bayonet coupling circular connectors, intended for use in an operating temperature range of - 65 °C to 175 °C or 200 °C continuous.

Keel en

**prEN 3646-005**

Identne prEN 3646-005:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 005: Receptacle, hermetic, square flange mounting - Product standard**

This standard defines the characteristics of hermetic square flange receptacles in the family of bayonet coupling circular connectors, intended for use in an operating temperature range of - 65 °C to 175 °C or 200 °C continuous.

Keel en

**prEN 3646-006**

Identne prEN 3646-006:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 006: Receptacle, hermetic, jam-nut mounting - Product standard**

This standard defines the characteristics of hermetic jam-nut mounted receptacles in the family of bayonet coupling circular connectors, intended for use in an operating temperature range of - 65 °C to 175 °C or 200 °C continuous.

Keel en

**prEN 3646-007**

Identne prEN 3646-007:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 007: Receptacle, hermetic, round flange, welding or brazing mounting - Product standard**

This standard defines the characteristics of hermetic receptacle with round flange attached by welding or brazing in the family of bayonet coupling circular connectors, intended for use in an operating temperature range of - 65 °C to 175 °C or 200 °C continuous.

Keel en

**prEN 3646-008**

Identne prEN 3646-008:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 008: Plug - Product standard**

This standard defines the characteristics of plugs in the family of bayonet coupling circular connectors, intended for use in an operating temperature range of - 65 °C to 175 °C or 200 °C continuous.

Keel en

**prEN 3646-009**

Identne prEN 3646-009:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 009: Protective cover for receptacle - Product standard**

This standard defines the characteristics of protective covers for receptacles in the family of bayonet coupling circular connectors, intended for use in an operating temperature range of - 65 °C to 175 °C or 200 °C continuous.

Keel en

**prEN 3646-010**

Identne prEN 3646-010:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 010: Protective cover for plug - Product standard**

This standard defines the characteristics of protective covers for plugs in the family of bayonet coupling circular connectors, intended for use in an operating temperature range of – 65 °C to 175 °C or 200 °C continuous.

Keel en

**prEN 3646-011**

Identne prEN 3646-011:2005

Tähtaeg 28.01.2006

**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 011: Dummy receptacle - Product standard**

This standard defines the characteristics of dummy receptacles in the family of bayonet coupling circular connectors, intended for use in an operating temperature range of – 65 °C to 175 °C or 200 °C continuous.

Keel en

**prEN 3709**

Identne prEN 3709:2005

Tähtaeg 28.01.2006

**Aerospace series - Wrenches and sockets, bi-hexagonal - Technical specification**

This standard specifies the requirements to be complied with by wrenches and double-hex sockets intended for aerospace products.

Keel en

**prEN 4008-001**

Identne prEN 4008-001:2005

Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 001: Technical specification**

This standard specifies the general characteristics, the conditions for qualification, acceptance and quality assurance for the crimping tools and associated accessories used for the crimping of contacts defined in EN 3155-002.

Keel en

**prEN 4008-002**

Identne prEN 4008-002:2005

Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 002: List of product standards**

This standard provides a list of crimping tools and associated accessories as defined in the product standard. It shows crimping tools and associated accessories with which the elements of connection are used and crimped.

Keel en

**prEN 4008-005**

Identne prEN 4008-005:2005

Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 005: Positioner for crimping tool M22520/2-01 - Product standard**

This standard specifies the characteristics for the positioner used with the M22520/2-01 crimping tool to crimp electrical contacts according to EN 4008-002.

Keel en

**prEN 4008-006**

Identne prEN 4008-006:2005

Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 006: Positioner for crimping tool M22520/7 - Product standard**

This standard specifies the characteristics for the positioner used with the M22520/7 crimping tool to crimp electrical contacts according to EN 4008-002.

Keel en

**prEN 4008-007**

Identne prEN 4008-007:2005

Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 007: Positioner for crimping tool M22520/2-01 - Product standard**

This standard specifies the characteristics for the positioner used with the M22520/2-01 crimping tool to crimp electrical contacts according to EN 4008-002.

Keel en

**prEN 4008-008**

Identne prEN 4008-008:2005

Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 008: Positioner for crimping tool M22520/7-01 - Product standard**

This standard specifies the characteristics for the positioner used with the M22520/7-01 crimping tool to crimp electrical contacts according to EN 4008-002.

Keel en

**prEN 4008-011**

Identne prEN 4008-011:2005

Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 011: Positioner for crimping tool M22520/2-01**

This standard specifies the characteristics for the positioner used with the M22520/2-01 crimping tool to crimp electrical contact EN 3155-022 according to EN 4008-002.

Keel en

**prEN 4008-012**

Identne prEN 4008-012:2005  
Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 012: Positioner for crimping tool M22520/2-01**

This standard specifies the characteristics for the positioner used with the M22520/2-01 crimping tool to crimp electrical contact EN 3155-023 according to EN 4008-002.

Keel en

**prEN 4008-013**

Identne prEN 4008-013:2005  
Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 013: Positioner for crimping tool M22520/2-01 - Product standard**

This standard specifies the characteristics for the positioner used with the M22520/2-01 crimping tool to crimp electrical contacts according to EN 4008-002.

Keel en

**prEN 4111**

Identne prEN 4111:2005  
Tähtaeg 28.01.2006

**Aerospace series - Wrenches, splined, socket for pipe fittings - Technical specification**

This standard specifies the requirements which must be met by hand-operated splined wrenches and sockets for aerospace applications.

Keel en

**prEN 4199-006**

Identne prEN 4199-006:2005  
Tähtaeg 28.01.2006

**Aerospace series - Bonding straps for aircraft - Part 006: Round braid copper conductors for bonding straps, tin plated up to 150 °C or nickel plated up to 260 °C - Product standard**

This standard defines the required characteristics for round braid copper conductors for round bonding straps in tin plated or nickel plated. It shall be used together with terminal lugs according to EN 3373-004.

Keel en

**prEN 4311**

Identne prEN 4311:2005  
Tähtaeg 28.01.2006

**Aerospace series - Studs, coarse tolerance reduced shank, medium length threads, in heat and corrosion resisting steel, MoS2 lubricated - Classification : 1 100 MPa (at ambient temperature) / 315 °C**

This standard specifies the characteristics of studs, coarse tolerance reduced shank, medium length threads, in heat and corrosion resisting steel, MoS2 lubricated.

Keel en

**prEN 4312**

Identne prEN 4312:2005  
Tähtaeg 28.01.2006

**Aerospace series - Studs, coarse tolerance reduced shank, medium length thread, in heat and corrosion resisting steel, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C**

This standard specifies the characteristics of studs, close tolerance shank, medium length thread, in heat and corrosion resisting steel, with aluminium pigmented coating.

Keel en

**prEN 4494**

Identne prEN 4494:2005  
Tähtaeg 28.01.2006

**Aerospace series - Rings, split, in steel**

This standard specifies the characteristics of split rings, for use in aerospace applications.

Keel en

**prEN 4529-003**

Identne prEN 4529-003:2005  
Tähtaeg 28.01.2006

**Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 003: Class T - Product standard**

This standard specifies the required characteristics of sealing plugs, class T, for use in elements of electrical and optical connection containing cable (wire) sealing grommets, according to EN 4529-002. It shall be used together with EN 4529-001.

Keel en

**prEN 4530-001**

Identne prEN 4530-001:2005  
Tähtaeg 28.01.2006

**Aerospace series - Sealing sleeves used in elements of connection - Part 001: Technical specification**

This standard specifies:  
- the electrical, mechanical, environmental and dimensional characteristics of sealing sleeves used in elements of connection;

Keel en

**prEN 4530-002**

Identne prEN 4530-002:2005  
Tähtaeg 28.01.2006

**Aerospace series - Sealing sleeves used in elements of connection - Part 002: List and utilization of sealing sleeves**

This standard provides a list of removable sealing sleeves as defined in the product standards for use in connectors or other electrical elements of connection.

Keel en

**prEN 4588**

Identne prEN 4588:2005  
Tähtaeg 28.01.2006

**Aerospace series - Paints and varnishes - Two component, cold curing polyurethane paint, anti slip**

This standard specifies the requirements for a two component polyurethane top coat to be applied over top coats in line with EN 2434 to provide an anti slip surface for walkway/step areas in aerospace applications.

Keel en

#### **prEN 4617**

Identne prEN 4617:2005

Tähtaeg 28.01.2006

#### **Aerospace series - Recommended practices for standardising company standards**

Keel en

#### **prEN 9104**

Identne prEN 9104:2005

Tähtaeg 28.01.2006

#### **Aerospace series - Quality management systems - Requirements for Aerospace Quality Management System Certification/Registrations Programs**

These requirements are applicable to IAQG sector schemes when making use of ABs, CRBs and their auditors, for the assessment and certification/registration of supplier quality systems in accordance with the requirements of this document.

Keel en

#### **prEN 9132**

Identne prEN 9132:2005

Tähtaeg 28.01.2006

#### **Aerospace series - Quality management systems - Data Matrix Quality Requirements for Parts Marking**

This standard defines uniform Quality and Technical requirements relative to metallic parts marking performed in using "Data Matrix symbology" used within the aerospace industry.

Keel en

#### **prEN 10343**

Identne prEN 10343:2005

Tähtaeg 28.01.2006

#### **Steels for quenching and tempering for construction purposes - Technical delivery conditions**

This document specifies the technical delivery requirements for:- bars;- wide flats;- hot-rolled strip and sheet/plate;- forgings

Keel en

#### **prEN 15416-5**

Identne prEN 15416-5:2005

Tähtaeg 30.01.2006

#### **Adhesives for load bearing timber structures - Test methods - Part 5: Determination of conventional pressing time**

This document specifies a method of determining the conventional pressing time at three temperatures and three wood moisture contents.

Keel en

#### **prEN 15430-1**

Identne prEN 15430-1:2005

Tähtaeg 28.01.2006

#### **Winter and road service area maintenance equipment - Data acquisition and transmission - Part 1: In vehicle data acquisition**

This document specifies a standardized protocol for downloading data from the equipment control box to an in-vehicle board computer in order to ensure interchangeability between a vehicle and different equipments that can the same vehicle can carry.

Keel en

## **53 TÕSTE- JA TEISALDUS-SEADMED**

### **UUED STANDARDID**

#### **EVS-EN 12881-1:2005**

Hind 171,00

Identne EN 12881-1:2005

#### **Konveierilindid. Süttivuskatsed tulesimulatsiooniga.**

##### **Osa 1: Katsed propaanipõletiga**

This part of EN 12881 describes three methods for measuring the propagation of a flame along a conveyor belt which has been exposed to a relatively high localised heat source such as a fire.

Keel en

#### **EVS-EN ISO 15236-1:2005**

Hind 151,00

Identne EN ISO 15236-1:2005

ja identne ISO 15236-1:2005

#### **Steel cord conveyor belts - Part 1: Design, dimensions and mechanical requirements for conveyor belts for general use**

This part of ISO 15236 specifies the performance and constructional requirements applicable to conveyor belts having steel cords in the longitudinal direction as reinforcement.

Keel en

## **55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID**

### **UUED STANDARDID**

#### **EVS-EN 14798:2005**

Hind 95,00

Identne EN 14798:2005

#### **Glass packaging - Hand-held crown bottle openers - Dimensions**

This European Standard specifies requirements for crown bottle openers designed for 26 mm crown closures, to suit the glass bottle finishes specified in EN 14634 and EN 14635. It applies to hand-held openers of the aperture type.

Keel en

#### **EVS-EN ISO 21898:2005**

Hind 190,00

Identne EN ISO 21898:2005

ja identne ISO 21898:2004

#### **Packaging - Flexible intermediate bulk containers (FIBCs) for non-dangerous goods**

This International Standard specifies materials, construction and design requirements, type test, certification and marking requirements for flexible intermediate bulk containers (FIBCs) intended to contain non-dangerous solid materials in powder, granular or paste form, and designed to be lifted from above by integral or detachable devices.

Keel en

Asendab EVS-EN 1898:2001

## ASENDATUD VÕI TÛHISTATUD STANDARDID

### **EVS-EN 1898:2001**

Identne EN 1898:2000

#### **Specification for flexible intermediate bulk containers (FIBCs) for non-dangerous goods**

This European Standard specifies materials, construction and design requirements, type test, certification and marking requirements for flexible intermediate bulk containers (FIBCs) intended to contain non-dangerous solid materials in powder, granular or paste form, and designed to be lifted from above by integral or detachable devices. Guidance is also provided on the selection and safe usage of FIBCs.

Keel en

Asendatud EVS-EN ISO 21898:2005

## KAVANDITE ARVAMUSKÛSITLUS

### **EN 61340-4-4**

Identne EN 61340-4-4:2005

ja identne IEC 61340-4-4:2005

Tähtaeg 28.01.2006

#### **Electrostatics Part 4-4: Standard test methods for specific applications – Electrostatic classification of flexible intermediate bulk containers (FIBC)**

Describes procedures for evaluating the ignition risk presented by electrostatic discharges from FIBC to flammable or explosive environments. The requirements of this standard are applicable to all types of FIBC, tested as manufactured, prior to usage, intended for use without liners in flammable or explosive environments with minimum ignition energy of more than 0,14 mJ, and where the charging currents do not exceed 3,0 A. NOTE 0,14 mJ is the minimum ignition energy normally quoted for methanol.

Keel en

### **prEN 12710 rev**

Identne prEN 12710:2005

Tähtaeg 28.01.2006

#### **Fibreboard drums - Removable head (open head) drums with closing rings with a nominal capacity of 15 l to 250 l.**

This European Standard specifies the construction requirements for cylindrical fibreboard drums with a nominal capacity of 15 l to 250 l and the preferred range of diameters and capacities.

Keel en

### **prEN 15384**

Identne prEN 15384:2005

Tähtaeg 28.01.2006

#### **Packaging - Flexible aluminium tubes - Test method to determine the porosity of the internal coating**

This standard specifies a method for the determination of the porosity of the internal coating of aluminium tubes.

Keel en

### **prEN 15385**

Identne prEN 15385:2005

Tähtaeg 28.01.2006

#### **Packaging - Flexible laminate tubes - Test methods to determine the strength of the head welding**

This standard specifies a method for the determination of the strength of the head welding of flexible laminate tubes.

Keel en

### **prEN 15386**

Identne prEN 15386:2005

Tähtaeg 28.01.2006

#### **Packaging - Flexible laminate and plastic tubes - Test method to determine the print adhesion**

This standard specifies a method for the determination of the print adhesion on flexible laminate and plastic tubes.

Keel en

### **prEN 15387**

Identne prEN 15387:2005

Tähtaeg 28.01.2006

#### **Packaging - Flexible laminate tubes - Test methods to determine the strength of the side seam**

This standard specifies methods for the determination of the strength of the side seam of flexible laminate tubes.

Keel en

### **prEN 15421**

Identne prEN 15421:2005

Tähtaeg 29.01.2006

#### **Packaging - Flexible aluminium tubes - Determination of the adhesion of the internal and external protective lacquering**

This standard specifies a method for the determination of the adhesion of the internal and external protective lacquer of aluminium tubes.

Keel en

### **prEN 15433-1**

Identne prEN 15433-1:2005

Tähtaeg 29.01.2006

#### **Transportation loads - Measurement and analysis of dynamic mechanical loads - Part 1: General requirements**

This part of this standard defines requirements to be observed during the measurement and analysis of dynamic-mechanical transportation loads, should the results raise a claim of generalisation and be incorporated in this series of standards as fundamental data.

Keel en

### **prEN 15433-2**

Identne prEN 15433-2:2005

Tähtaeg 29.01.2006

#### **Transportation loads - Measurement and analysis of dynamic mechanical loads - Part 2: Data acquisition and general requirements for measuring equipment**

This standard contains commitments for the preparation, performance and documentation of transportation measurements.

Keel en

### **prEN 15433-3**

Identne prEN 15433-3:2005

Tähtaeg 29.01.2006

#### **Transportation loads - Measurement and analysis of dynamic-mechanical loads - Part 3: Data validity check and data editing for evaluation**

When measuring and analysing dynamic processes, quite often unnoticed or difficult to recognise disturbances or erroneous measurements occur, which impair the application of these values.

Keel en



#### **prEN 15433-4**

Identne prEN 15433-4:2005

Tähtaeg 29.01.2006

#### **Transportation loads - Measurement and analysis of dynamic mechanical loads - Part 4: Data evaluation**

This standard presents guidelines for instruments, procedures and parameters, to analyse dynamic data. It is assumed that the person performing the analyses disposes of appropriate digital FFT signal processors or FFT computers.

Keel en

#### **prEN 15433-5**

Identne prEN 15433-5:2005

Tähtaeg 29.01.2006

#### **Transportation loads - Measurement and evaluation of dynamic-mechanical loads - Part 5: Derivation of Test Specifications**

To simulate transportation loads, it is helpful to work with standardised load assumptions which base on the actual loads acquired according to EN 15433-2 up to EN 15433-4.

Keel en

#### **prEN 15433-6**

Identne prEN 15433-6:2005

Tähtaeg 29.01.2006

#### **Transportation loads - Measurement and evaluation of dynamic-mechanical loads - Part 6: Automatic recording systems for measuring randomly occurring shock during monitoring of transports**

This standard defines the technical and functional properties of automatic recording equipment, which are required to determine randomly appearing shocks during the total duration of a transport.

Keel en

## **59 TEKSTIILI- JA NAHATEHNOLOOGIA**

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prCEN/TS 14689**

Identne prCEN/TS 14689:2005

Tähtaeg 28.01.2006

#### **Leather - Physical and mechanical tests - Determination of bagginess, creep and relaxation**

This Technical Specification specifies a method of determining the bagginess of leather together with its creep and stress relaxation properties. It is applicable to all non-rigid leathers. e.g. shoe upper leather, upholstery leather, leathersgoods leather and apparel leather.

Keel en

#### **prEN 15381**

Identne prEN 15381:2005

Tähtaeg 28.01.2006

#### **Geotextiles and geotextile-related products - Requirements for use in pavements and asphalt overlays**

This European Standard specifies the relevant characteristics of geotextiles and geotextile-related products used in the construction of pavements and asphalt overlays and the appropriate test methods to determine these characteristics.

Keel en

#### **prEN 15382**

Identne prEN 15382:2005

Tähtaeg 28.01.2006

#### **Geosynthetic barriers - Characteristics required for use in transportation infrastructure**

This document specifies the relevant characteristics of geosynthetic barriers (polymeric, clay and bituminous geosynthetic barriers), used as fluid barriers in infrastructure works, and the appropriate test methods to determine these characteristics.

Keel en

#### **prEN ISO 20743**

Identne prEN ISO 20743:2005

ja identne ISO/DIS 20743:2005

Tähtaeg 28.01.2006

#### **Textiles - Determination of antibacterial activity of antibacterial finished products**

This International Standard specifies quantitative test methods to determine the antibacterial activity of antibacterial finished textile products including nonwovens.

Keel en

## **61 RÕIVATÖÖSTUS**

### **UUED STANDARDID**

#### **EVS-EN ISO 17693:2005**

Hind 95,00

Identne EN ISO 17693:2005

ja identne ISO 17693:2004

#### **Footwear - Test methods for uppers - Resistance to damage on lasting**

This European Standard specifies a test method to determine the lastability of uppers or complete upper assembly irrespective of the material in order to assess the suitability for the end use.

Keel en

Asendab EVS-EN 13511:2002

#### **EVS-EN ISO 17695:2005**

Hind 95,00

Identne EN ISO 17695:2005

ja identne ISO 17695:2004

#### **Footwear - Test methods for uppers - Deformability**

This European Standard specifies a test method for determining deformability of uppers or complete upper assembly, irrespective of the material, in order to assess the suitability for the end use.

Keel en

Asendab EVS-EN 13513:2002

#### **EVS-EN ISO 17700:2005**

Hind 132,00

Identne EN ISO 17700:2005

ja identne ISO 17700:2004

#### **Footwear - Test methods for uppers, linings and insocks - Colour fastness to rubbing**

This standard specifies two test methods (method A and method B) for assessing the degree of damage (marring) and transfer of a material's surface colour during mild dry or wet abrasion.

Keel en

Asendab EVS-EN 13516:2002

## ASENDATUD VÕI TÜHISTATUD STANDARDID

### **EVS-EN 13511:2002**

Identne EN 13511:2001 + AC:2003

#### **Footwear - Test methods for uppers - Resistance to damage on lasting**

This European Standard specifies a test method to determine the lastability of uppers or complete upper assembly irrespective of the material in order to assess the suitability for the end use.

Keel en

Asendatud EVS-EN ISO 17693:2005

### **EVS-EN 13513:2002**

Identne EN 13513:2001 + AC:2003

#### **Footwear - Test methods for uppers - Deformability**

This European Standard specifies a test method for determining deformability of uppers or complete upper assembly, irrespective of the material, in order to assess the suitability for the end use.

Keel en

Asendatud EVS-EN 13513:2002

### **EVS-EN 13516:2002**

Identne EN 13516:2001 + AC:2002 + AC:2003

#### **Footwear - Test methods for uppers, lining and insoles - Colour fastness to rubbing**

This standard specifies two test methods (method A and B) for assessing the degree of damage (marring) and transfer of a material's surface colour during mild dry or wet abrasion. The methods are applicable to all footwear upper, lining and insole irrespective of the material, in order to assess the suitability for the end use. This standard also specifies a method (method C) for determining the likelihood of colour bleeding from materials and components such as sewing threads and shoe laces due to the action of water and artificial perspiration solutions, in order to assess the suitability for the end use.

Keel en

Asendatud EVS-EN ISO 17700:2005

## **65 PÕLLUMAJANDUS**

### UUED STANDARDID

#### **EVS-EN 14049:2003/A1:2005**

Hind 84,00

Identne EN 14049:2003/A1:2005

#### **Irrigation techniques - Water application intensity - Calculation principles and measurement methods**

This standard provides:- principles and formulas for calculating water application intensity under sprinkler irrigation systems (fixed and moving); - test methods and guidelines for measuring water application intensity under the different systems in laboratory and in field conditions

Keel en

## KAVANDITE ARVAMUSKÜSITLUS

### **EN 13041:1999/prA1**

Identne EN 13041:1999/prA1:2005

Tähtaeg 28.01.2006

#### **Mullaparandajad ja kasvukeskkond. Füüsikaliste omaduste määramine. Kuiv mahukaal, õhumahutavus, veemahutavus, kokkutõmbumise määr ja üldpoorsus.**

This European standard specifies a method for the determination of the physical properties, dry bulk density, water volume, air volume, shrinkage value and total pore space of soil improvers or growing media. This European standard is not suitable for those materials which are very coarse, which do not make proper capillary contact or those which are pre-formed and non-particulate and are of closed porosity. It is applicable to materials with particles < 25 mm and/or flexible fibres < 80 mm.

Keel en

### **prEN 15428**

Identne prEN 15428:2005

Tähtaeg 29.01.2006

#### **Soil improvers and growing media - Determination of particle size distribution**

This document describes a method of determination of particle size distribution in soil improvers and growing media.

Keel en

## **67 TOIDUAINETE TEHNOLOOGIA**

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 646 rev**

Identne prEN 646:2005

Tähtaeg 28.01.2006

#### **Toiduainetega kokkupuutuv paber ja papp. Värvitud paberi ja papi värvikindluse määramine**

Standard kirjeldab protseduuri toiduainetega kokkupuutuva värvitud paberi ja kartongi teimimiseks. Esitatud on kaks protseduuri. Protseduur A pikaajalise kontakti jaoks (näiteks toiduainete pakendid) ja protseduur B lühiajalise kontakti jaoks (näiteks salvrätid, köögipaber, majapidamisepaber).

Keel en

Asendab EVS-EN 646:2001

#### **prEN ISO 21469**

Identne prEN ISO 21469:2005

ja identne ISO/FDIS 21469:2005

Tähtaeg 28.01.2006

#### **Safety of machinery - Lubricants with incidental product contact - Hygiene requirements**

This International Standard specifies hygiene requirements for the formulation, manufacture, use and handling of lubricants which, during manufacture and processing, can come into incidental contact (e.g. through heat transfer, load transmission, lubrication or the corrosion protection of machinery) with products and packaging used in the food, food-processing, cosmetics, pharmaceutical, tobacco or animal-feeding-stuffs industries.

Keel en

## 71 KEEMILINE TEHNOLOOGIA

### UUED STANDARDID

#### **EVS-EN 12905:2005**

Hind 104,00

Identne EN 12905:2005

#### **Products used for treatment of water intended for human consumption - Expanded aluminosilicate**

This European Standard is applicable to expanded aluminosilicate used for treatment of water intended for human consumption.

Keel en

Asendab EVS-EN 12905:2000

#### **EVS-EN 12906:2005**

Hind 113,00

Identne EN 12906:2005

#### **Products used for treatment of water intended for human consumption - Pumice**

This European Standard is applicable to pumice used for treatment of water intended for human consumption. It describes the characteristics of pumice and specifies the requirements and the corresponding test methods for pumice. It gives information on its use in water treatment.

Keel en

Asendab EVS-EN 12906:2000

#### **EVS-EN 12909:2005**

Hind 113,00

Identne EN 12909:2005

#### **Products used for treatment of water intended for human consumption - Anthracite**

This European Standard is applicable to anthracite used for treatment of water intended for human consumption. It describes the characteristics of anthracite and specifies the requirements and the corresponding test methods for anthracite. It gives information on its use in water treatment.

Keel en

Asendab EVS-EN 12909:2000

#### **EVS-EN 12910:2005**

Hind 113,00

Identne EN 12910:2005

#### **Products used for treatment of water intended for human consumption - Garnet**

This European Standard is applicable to garnet used for treatment of water intended for human consumption. It describes the characteristics of garnet and specifies the requirements and the corresponding test methods for garnet. It gives information on its use in water treatment.

Keel en

Asendab EVS-EN 12910:2000

#### **EVS-EN 12912:2005**

Hind 113,00

Identne EN 12912:2005

#### **Products used for treatment of water intended for human consumption - Barite**

This European Standard is applicable to barite used for treatment of water intended for human consumption. It describes the characteristics of barite and specifies the requirements and the corresponding test methods for barite and gives information on its use in water treatment.

Keel en

Asendab EVS-EN 12912:2000

#### **EVS-EN 12913:2005**

Hind 113,00

Identne EN 12913:2005

#### **Products used for treatment of water intended for human consumption - Powdered diatomaceous earth**

This European Standard is applicable to powdered diatomaceous earth used for treatment of water intended for human consumption.

Keel en

Asendab EVS-EN 12913:2000

#### **EVS-EN 12914:2005**

Hind 104,00

Identne EN 12914:2005

#### **Products used for treatment of water intended for human consumption - Powdered perlite**

This European Standard is applicable to powdered perlite used for treatment of water intended for human consumption.

Keel en

Asendab EVS-EN 12914:2000

### ASENDATUD VÕI TÜHISTATUD STANDARDID

#### **EVS-EN 12905:2000**

Identne EN 12905:1999

#### **Products used for treatment of water intended for human consumption - Expanded aluminosilicate**

This European Standard is applicable to expanded aluminosilicate used for treatment of water intended for human consumption. It describes the characteristics of and specifies the requirements and the corresponding test methods for expanded aluminosilicate. It gives information on its use in water treatment.

Keel en

Asendatud EVS-EN 12905:2005

#### **EVS-EN 12906:2000**

Identne EN 12906:1999

#### **Products used for treatment of water intended for human consumption - Pumice**

This European Standard is applicable to pumice used for treatment of water intended for human consumption. It describes the characteristics of pumice and specifies the requirements and the corresponding test methods for pumice. It gives information on its use in water treatment.

Keel en

Asendatud EVS-EN 12906:2005

#### **EVS-EN 12909:2000**

Identne EN 12909:1999

#### **Products used for treatment of water intended for human consumption - Anthracite**

This European Standard is applicable to anthracite used for treatment of water intended for human consumption. It describes the characteristics of anthracite and specifies the requirements and the corresponding test methods for anthracite. It gives information on its use in water treatment.

Keel en

Asendatud EVS-EN 12909:2005

#### **EVS-EN 12910:2000**

Identne EN 12910:1999

##### **Products used for treatment of water intended for human consumption - Garnet**

This European Standard is applicable to garnet used for treatment of water intended for human consumption. It describes the characteristics of garnet and specifies the requirement and the corresponding test methods for garnet. It gives information on its use in water treatment.

Keel en

Asendatud EVS-EN 12910:2005

#### **EVS-EN 12912:2000**

Identne EN 12912:1999

##### **Products used for treatment of water intended for human consumption - Barite**

This European Standard is applicable for barite used for treatment of water intended for human consumption. It describes the characteristics of barite and specifies the requirements and the corresponding test methods for barite, and gives information on its use in water treatment.

Keel en

Asendatud EVS-EN 12912:2005

#### **EVS-EN 12913:2000**

Identne EN 12913:1999

##### **Products used for treatment of water intended for human consumption - Powdered diatomaceous earth**

This European standard is applicable to powdered diatomaceous earth used for treatment of water intended for human consumption. It describes the characteristics of powdered diatomaceous earth and specifies the requirements and the corresponding test methods for powdered diatomaceous earth. It gives information on its use in water treatment.

Keel en

Asendatud EVS-EN 12913:2005

#### **EVS-EN 12914:2000**

Identne EN 12914:1999

##### **Products used for treatment of water intended for human consumption - Powdered perlite**

This European Standard is applicable to powdered perlite used for treatment of water intended for human consumption. It describes the characteristics of powdered perlite and specifies the requirements and the corresponding test methods for powdered perlite and gives information on its use in water treatment.

Keel en

Asendatud EVS-EN 12914:2005

#### **KAVANDITE ARVAMUSKÜSITLUS**

##### **prEN 12911 rev**

Identne prEN 12911:2005

Tähtaeg 28.01.2006

##### **Products used for treatment of water intended for human consumption - Manganese Greensand**

This European Standard is applicable to manganese greensand used for treatment of water intended for human consumption.

Keel en

Asendab EVS-EN 12911:2000

##### **prEN ISO 13709 rev**

Identne prEN ISO 13709:2005

ja identne ISO/DIS 13709:2005

Tähtaeg 28.01.2006

##### **Centrifugal pumps for petroleum, petrochemical and natural gas industries**

This International Standard specifies requirements for centrifugal pumps, including pumps running in reverse as hydraulic power recovery turbines, for use in petroleum, petrochemical and gas industry process services.

Keel en

Asendab EVS-EN ISO 13709:2004

## **75 NAFTA JA NAFTATEHNOLOOGIA**

#### **UUED STANDARDID**

##### **CEN/TS 14778-1:2005**

Hind 162,00

Identne CEN/TS 14778-1:2005

##### **Solid biofuels - Sampling - Part 1: Methods for sampling**

This Part of this Technical Specification describes methods for taking samples of solid biofuels, for example, from the place where the raw materials grow, from production plant, from deliveries, or from stock. It includes both manual and mechanical methods, and is applicable to solid biofuels that are either:

Keel en

##### **EVS-EN 13673-2:2005**

Hind 180,00

Identne EN 13673-2:2005

##### **Gaaside ja aurude maksimaalse plahvatusrõhu ja maksimaalse rõhu tõusukiiruse kindlaksmääramine. Osa 2: Plahvatusel tekkiva maksimaalse rõhu suurenemise määramine**

The standard test method is designed to produce measurements of the rate of explosion pressure rise and the maximum rate of explosion pressure rise of a flammable gas/air/inert mixture in a closed volume at ambient temperature and pressure.

Keel en

#### **KAVANDITE ARVAMUSKÜSITLUS**

##### **prEN 13016-1 rev**

Identne prEN 13016-1:2005

Tähtaeg 28.01.2006

##### **Liquid petroleum products - Vapour pressure - Part 1: Determination of air saturated vapour pressure (ASVP)**

This European Standard specifies a method for the determination of the total pressure, exerted in vacuo, by volatile, low viscosity petroleum products, components, and feedstocks containing air. A dry vapour pressure equivalent (DVPE) can be calculated from the air containing vapour pressure (ASVP) measurement.

Keel en

Asendab EVS-EN 13016-1:2001

## prEN 13016-2 rev

Identne prEN 13016-2:2005

Tähtaeg 28.01.2006

### **Liquid petroleum products - Vapour pressure - Part 2: Determination of absolute vapour pressure (AVP) between 40 °C and 100 °C**

This European Standard specifies a method for the determination of absolute vapour pressure of liquid petroleum products at elevated temperatures.

Keel en

Asendab EVS-EN 13016-2:2001

## prEN ISO 10414-2

Identne prEN ISO 10414-2:2005

Tähtaeg 28.01.2006

### **Petroleum and natural gas industries - Field testing of drilling fluids - Part 2: Oil-based fluids**

This part of ISO 10414 provides standard procedures for determining the following characteristics of oil-based drilling fluids:

- a) drilling fluid density (mud weight);
  - b) viscosity and gel strength;
  - c) filtration;
- etc.

Keel en

## prEN ISO 13709 rev

Identne prEN ISO 13709:2005

ja identne ISO/DIS 13709:2005

Tähtaeg 28.01.2006

### **Centrifugal pumps for petroleum, petrochemical and natural gas industries**

This International Standard specifies requirements for centrifugal pumps, including pumps running in reverse as hydraulic power recovery turbines, for use in petroleum, petrochemical and gas industry process services.

Keel en

Asendab EVS-EN ISO 13709:2004

## prEN ISO 17078-2

Identne prEN ISO 17078-2:2005

ja identne ISO/DIS 17078-2:2005

Tähtaeg 28.01.2006

### **Petroleum and natural gas industries - Drilling and production equipment - Part 2: Flow control devices for sidepocket mandrels**

This part of 17078 provides requirements for flow control devices used in side-pocket mandrels in subsurface wells in the petroleum and natural gas industry. This includes requirements for specifying, selecting, designing, manufacturing, quality control, testing, and preparation for shipping of flow control devices.

Keel en

## 77 METALLURGIA

### UUED STANDARDID

#### **EVS-EN 10246-7:2005**

Hind 104,00

Identne EN 10246-7:2005

#### **Non-destructive testing of steel tubes - Part 7: Automatic full peripheral ultrasonic testing of seamless and welded (except submerged arc welded) tubes for the detection of longitudinal imperfections**

This part of EN 10246 specifies the requirements for automatic full peripheral ultrasonic shear wave (including phased array technique) and Lamb wave testing of seamless and welded steel tubes, with the exception of submerged arc-weld (SAW) tubes, for the detection of longitudinal imperfections. This European Standard specifies acceptance levels and calibration procedures.

Keel en

Asendab EVS-EN 10246-7:1999

#### **EVS-EN 10294-1:2005**

Hind 171,00

Identne EN 10294-1:2005

#### **Hollow bars for machining - Technical delivery conditions - Part 1: Non alloy and alloy steels**

This part of EN 10294 specifies the technical delivery conditions for seamless steel hollow bars intended for the manufacture of engineering components by machining.

Keel en

#### **EVS-EN 14726:2005**

Hind 151,00

Identne EN 14726:2005

#### **Aluminium and aluminium alloys - Chemical analysis - Guideline for spark optical emission spectrometric analysis**

This European Standard gives guidance on the criteria and the fundamental operation procedure governing the spark optical emission spectral analysis (S-OES) of metal samples, beginning with sampling, through sample preparation to reporting the test, as well as the requirements of the whole spark source spectrometric procedure which shall be fulfilled with respect to: - the observance of the agreed precision and trueness [ISO 3534-1, ISO 5725] of the analytical results with reference to the agreed sample or sample area

Keel en

### ASENDATUD VÕI TÜHISTATUD STANDARDID

#### **EVS-EN 10246-7:1999**

Identne EN 10246-7:1996

#### **Terastorude mittepurustav katsetamine. Osa 7: Õmbluseta ja keevitatud (välja arvatud vee all keevitatud) terastorude automaatse ultrahelikatsetamine kogu välispinna ulatuses pikisuunaliste defektide avastamiseks**

Standardi EN 10246 käesolev osa määrab kindlaks nõuded õmbluseta ja keevitatud terastorude (välja arvatud vee all kaarkeevitatud torude) automaatsele kogu välispinna ulatuses toimuvale ultraheli ristlaineteimimisele nihkepingetest tekitatud rebendite leidmiseks, et avastada pikisuunalisi defekte vastavalt kuuele erinevale vastuvõtutasemele.

Keel en

Asendatud EVS-EN 10246-7:2005

## **KAVANDITE ARVAMUSKÜSITLUS**

### **prCEN/TR 10347**

Identne prCEN/TR 10347:2005

Tähtaeg 28.01.2006

#### **Guidance for forming of structural steels in processing**

This CEN Technical Report provides guidance for forming during processing of structural steel products conforming to EN 10025 Parts 2 to 6 and EN 10149 Parts 2 and 3. This Technical Report covers hot and cold forming processes and local hot forming used in flame-straightening operations.

Keel en

## **79 PUIDUTEHNOLOOGIA**

### **UUED STANDARDID**

#### **EVS-ISO 7960:2005**

Hind 305,00

ja identne ISO 7960:1995

#### **Tööpinkide poolt tekitatav õhumüra. Töötingimused puidutöötlemismasinatetele**

Käesolev rahvusvaheline standard kirjeldab koos teiste müraemissiooni rahvusvaheliste standarditega mehaanilisi ja akustilisi aspekte, mis on vajalikud puidutöötlemismasinatete poolt emiteeritud õhumüra kindlaksmääramiseks korratava katsemeetodi abil.

Keel et

## **KAVANDITE ARVAMUSKÜSITLUS**

### **prCEN/TS 15397**

Identne prCEN/TS 15397:2005

Tähtaeg 28.01.2006

#### **Wood preservatives - Method for natural preconditioning out of ground contact of treated wood specimens prior to biological laboratory test**

This CEN Technical Specification specifies a method of natural preconditioning for wood specimens treated with a wood preservative either by penetrating processes or by surface application that can be used in conjunction with existing European Standards on testing of the preventive action of wood preservatives against basidiomycetes and/or insects.

Keel en

## **81 KLAASI- JA KERAAMIKA-TÖÖSTUS**

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 725-2 rev**

Identne prEN 725-2:2005

Tähtaeg 28.01.2006

#### **Advanced technical ceramics - Methods of test for ceramic powders - Part 2: Determination of impurities in barium titanate**

This Part of EN 725 describes a method for the determination of impurities in barium titanate powders, using inductively coupled plasma optical emission spectroscopy (ICP-OES).

Keel en

#### **prEN ISO 8895 rev**

Identne prEN ISO 8895:2005

ja identne ISO 8895:2004

Tähtaeg 28.01.2006

#### **Tulekindlad isoleermaterjalid. Osa 5: Külmpurunemistugevuse määramine**

See standardi osa esitab meetodi tulekindla profiilse isoleertoote külmpurunemistugevuse määramiseks.

Keel en

Asendab EVS-EN 1094-5:2000

## **83 KUMMI- JA PLASTITÖÖSTUS**

### **UUED STANDARDID**

#### **EVS-EN 14444:2005**

Hind 84,00

Identne EN 14444:2005

#### **Structural adhesives - Qualitative assessment of durability of bonded assemblies - Wedge rupture test**

This document simulates in a qualitative manner mechanical forces and important environmental influences on an adhesive-bonded joint at a metal polymer interfaces it can also be used as a method of checking the surface preparation of substrates, with a limited detection level.

Keel en

#### **EVS-EN 14713:2005**

Hind 95,00

Identne EN 14713:2005

#### **Adhesives for paper and board, packaging and disposable sanitary products - Determination of friction properties of films potentially suitable for bonding**

This European Standard specifies test methods to assess the coefficients of friction of potentially adhesive films or layers, such as coatings with reactivable adhesives, hot melts or waxes, for use with paper and board, packaging and disposable sanitary products.

Keel en

#### **EVS-EN ISO 8987:2005**

Hind 95,00

Identne EN ISO 8987:2005

ja identne ISO 8987:2005

#### **Plastid. Fenoolvaigud. Keemilise aktiivsuse määramine B-kujulisel katsepladil**

This International Standard specifies methods for the determination of the B-transformation time of phenolic resins at a specified temperature and under specified conditions on a heated test plate.

Keel en

Asendab EVS-EN ISO 8987:2000

### **ASENDATUD VÕI TÜHISTATUD STANDARDID**

#### **EVS-EN ISO 8987:2000**

Identne EN ISO 8987:1998

ja identne ISO 8987:1995

#### **Plastid. Fenoolvaigud. Keemilise aktiivsuse määramine B-kujulisel katsepladil**

This Standard specifies methods for the determination of the B-transformation time of phenolic resins at a specified temperature and under specified conditions on a heated test plate.

Keel en

Asendatud EVS-EN ISO 8987:2005

## KAVANDITE ARVAMUSKÜSITLUS

### **prEN 15416-4**

Identne prEN 15416-4:2005

Tähtaeg 29.01.2006

#### **Adhesives for load bearing timber structures- Test methods- Part 4: Determination of open assembly time for one component polyurethane adhesives**

This document specifies a method of determining the open assembly time in a standard climate.

Keel en

### **prEN 15425**

Identne prEN 15425:2005

Tähtaeg 28.01.2006

#### **Adhesives, One component polyurethane, for load bearing timber structures - Classification and performance requirements**

This European Standard establishes a classification for one component polyurethane adhesives according to their suitability for use in pre fabricated timber components for structural use in defined climatic exposure conditions, and specifies performance requirements for such adhesives for the industrial manufacture of loadbearing timber structures only.

Keel en

### **prEN ISO 4892-3 rev**

Identne prEN ISO 4892-3:2005

ja identne ISO/FDIS 4892-3:2005

Tähtaeg 28.01.2006

#### **Plastid. Laboratoorse te valgusallikatega valgustamise meetodid. Osa 3: UV-luminesentslambid**

This part of ISO 4892 specifies methods for exposing specimens to fluorescent UV radiation, heat and water in apparatus to designed reproduce the weathering effects that occur when materials are exposed in actual end-use environments to daylight, or to daylight through window glass.

Keel en

Asendab EVS-EN ISO 4892-3:2000

### **prEN ISO 12086-1 rev**

Identne prEN ISO 12086-1:2005

ja identne ISO/FDIS 12086-1:2005

Tähtaeg 28.01.2006

#### **Plastid. Fluoropolümeer-disperssed süsteemid ning vormimis- ja ekstrusioonimaterjalid. Osa 1: Tähistussüsteem ja alus tehniliste andmete jaoks**

Standard ISO 12086-1 kehtestab tähistussüsteemi fluoropolümeeride jaoks. Seda süsteemi võib kasutada alusena tehniliste andmete jaoks. Standard hõlmab fluoromonomeeridest saadud homopolümeere ja mitmesuguseid kopolümeere, mida kasutatakse disperssete süsteemidena, vormimiseks, ekstrusiooniks ja teistel spetsiaalsetel kasutuseladel. Standardi käesolev osa kirjeldab tähistussüsteemi ning esitab tähistatavate omaduste koodid ja väärtuste tabelid.

Keel en

Asendab EVS-EN ISO 12086-1:2000

### **prEN ISO 12086-2 rev**

Identne prEN ISO 12086-2:2005

ja identne ISO/FDIS 12086-2:2005

Tähtaeg 28.01.2006

#### **Plastid. Fluoropolümeer-disperssed süsteemid ning vormimis- ja ekstrusioonimaterjalid. Osa 2: Proovikehade ettevalmistamine ja omaduste määramine**

This part of ISO 12086 describes the preparation of test specimens and provides test methods to define characteristics of thermoplastic fluoropolymer resins. Results from the testing may be used as the basis for designation, material specifications or both.

Keel en

Asendab EVS-EN ISO 12086-2:2000

## **85 PABERITEHNOLOOGIA**

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 646 rev**

Identne prEN 646:2005

Tähtaeg 28.01.2006

#### **Toiduainetega kokkupuutuv paber ja papp. Värvitud paberi ja papi värvikindluse määramine**

Standard kirjeldab protseduuri toiduainetega kokkupuutuva värvitud paberi ja kartongi teimimiseks. Esitatud on kaks protseduuri. Protseduur A pikaajalise kontakti jaoks (näiteks toiduainete pakendid) ja protseduur B lühiajalise kontakti jaoks (näiteks salvrätid, köögipaber, majapidamisepaber).

Keel en

Asendab EVS-EN 646:2001

## **87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS**

### UUED STANDARDID

#### **EVS-EN 12757-1:2005**

Hind 180,00

Identne EN 12757-1:2005

#### **Kattematerjalide segamise masinad. Ohutusnõuded. Osa 1: Sõidukites kasutatavad segamismasinad**

This European Standard applies to the design and construction of mixing machinery for liquid coating materials equipped with container of maximal volume ≤ 10 l used by vehicle refinishers and their coating materials distributors.

Keel en

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 927-3 rev**

Identne prEN 927-3:2005

Tähtaeg 28.01.2006

#### **Paints and varnishes - Coating materials and coating systems for exterior wood - Part 3: Natural weathering test**

This part of EN 927 specifies a natural weathering test for exterior wood coating systems mainly intended for decoration and protection of planed and sawn wood.

Keel en

Asendab EVS-EN 927-3:2000

**prEN 927-5 rev**

Identne prEN 927-5:2005  
Tähtaeg 28.01.2006

**Paints and varnishes - Coating materials and coating systems for exterior wood - Part 5: Assessment of the liquid water permeability**

This part of EN 927 specifies a test method for assessing the liquid water permeability of coating systems for exterior wood by measuring the water absorption of coated wood panels.

Keel en

Asendab EVS-EN 927-5:2003

**prEN ISO 17132**

Identne prEN ISO 17132:2005  
ja identne ISO/DIS 17132:2005  
Tähtaeg 28.01.2006

**Paints and varnishes - T-bend test**

This International Standard describes the method of evaluating the flexibility and adhesion of an organic coating on a metallic substrate by observing the cracking when bent the panel.

Keel en

**prEN 50050**

Identne prEN 50050:2005  
Tähtaeg 27.01.2006

**Electrical apparatus for potentially explosive atmospheres - Electrostatic hand-held spraying equipment**

This European Standard specifies the constructional and test requirements for hand-held and handoperated electrostatic spraying equipment and associated apparatus which can be used to spray flammable liquid coating materials, flammable coating powders or flammable flock creating explosive atmosphere in spraying areas which may or may not contain flammable adhesives.

Keel en

Asendab EVS-EN 50050:2002

**prEN 50176**

Identne prEN 50176:2005  
Tähtaeg 27.01.2006

**Automatic electrostatic spraying installations for flammable liquid spraying material**

This European Standard specifies requirements for automatic electrostatic spraying equipment which are used for spraying flammable liquids which create explosive atmospheres in the spraying area.

Keel en

Asendab EVS-EN 50176:2002

**prEN 50177**

Identne prEN 50177:2005  
Tähtaeg 28.01.2006

**Automatic electrostatic spraying equipment for flammable coating powder**

This European Standard specifies requirements for automatic electrostatic spraying equipment which are used for spraying flammable powders which create explosive atmospheres in the spraying area.

Keel en

Asendab EVS-EN 50177:2002

**prEN ISO 17872**

Identne prEN ISO 17872:2005  
ja identne ISO/DIS 17872:2005  
Tähtaeg 28.01.2006

**Paints and varnishes - Guidelines for the introduction of scribe marks through coatings on metallic panels for corrosion testing**

The main purposes of an intentionally inflicted damage in a coating prior to corrosion testing are as follows:

- a) to simulate and to investigate how a specific type of damage behaves during exposure;
- b) to obtain an accelerated response during a corrosion test, e.g. at quality control during production;
- c) to investigate the general durability of a coating by observation of the rate of corrosion spread after exposure.

Keel en

## 91 EHITUSMATERJALID JA EHITUS

### UUED STANDARDID

**EVS 1993-1-4:2005**

Hind 233,00  
ja identne EVS 1993-1-4

**Teraskonstruksioonid. Osa 1-4: Roostevabast terasest konstruktsioonide projekteerimine**

Käesolevas standardis EVS 1993-1-4 tuuakse lisajuhiseid ja eeskirju standardite EVS 1993-1-1 ja EVS 1993-1-3 kasutusvaldkonna laiendamiseks roostevabadele austeniit- ja austeniit-ferriit-terastele. Juhul, kui käesoleva standardi 3. kuni 9. peatüki vastavates kohtades pole väidetud vastupidist, võib kõiki EVS 1993-1-1 ja EVS 1993-1-3 eeskirju kohaldada ka käesolevas standardis käsitletavatele roostevabadele terastele.

Roostevabu teraseid, nende kestvust ja konstruktsioonide valmistamise iseärasusi käsitlevaid andmeid on toodud lisades A, B ja C.

Keel et

**EVS 1993-4:2005**

Hind 286,00  
ja identne EVS 1993-4-1:2005

**Teraskonstruksioonid. Osa 4-1: Puistemahutid**

Käesolevat standardit kasutatakse terasest ringsilindriliste või ristkülikukujuliste puistemahutite projekteerimisel. Standard käsitleb ainult terasest puistemahutite tugevuse ja stabiilsuse nõudeid.

Keel et

**EVS 1993-4-1:2005**

Hind 286,00  
ja identne EVS 1993-4-1:2005

**Teraskonstruksioonid. Osa 4-1: Puistemahutid**

Standardit kasutatakse terasest ringsilindriliste või ristkülikukujuliste puistemahutite projekteerimisel. Standard käsitleb ainult terasest puistemahutite tugevuse ja stabiilsuse nõudeid.

Keel et



**EVS-EN 74-1:2005**

Hind 208,00

Identne EN 74-1:2005

**Couplers, spigot pins and baseplates for use in falsework and scaffolds - Part 1: Couplers for tubes - Requirements and test procedures**

EN 74-1 specifies for right angle couplers, swivel couplers, sleeve couplers and parallel couplers working by friction - materials, - design requirements, - strength classes with different structural parameters including specified values for resistances and stiffnesses which a coupler has to achieve. - test procedures, - assessment, - recommendations for on-going production control

Keel en

**EVS-EN 480-4:2005**

Hind 73,00

Identne EN 480-4:2005

**Betooni, mördi ja süstmördi lisandid. Teimimismeetodid. Osa 4: Betooni vee-eraldumise määramine**

See Euroopa standard kirjeldab värskelt segatud betoonisegu pinnale eralduva segamisvee suhtelise koguse määramise meetodit. Seda meetodit rakendatakse nende betoonisegude korral, mille täitematerjali terasuurus ei ole üle 50 mm.

Keel en

Asendab EVS-EN 480-4:2000

**EVS-EN 480-5:2005**

Hind 73,00

Identne EN 480-5:2005

**Betooni, mördi ja süstmördi lisandid. Teimimismeetodid. Osa 5: Kapillaarimavuse määramine**

This document describes a test method for the determination of the effect of admixtures on the capillary absorption of mortar.

Keel en

Asendab EVS-EN 480-5:2000

**EVS-EN 480-6:2005**

Hind 73,00

Identne EN 480-6:2005

**Betooni, mördi ja süstmördi lisandid. Teimimismeetodid. Osa 6: Infrapunaanalüüs**

See Euroopa standard kirjeldab lisandi identifitseerimise infrapuna-analüüsimetodit.

Keel en

Asendab EVS-EN 480-6:2000

**EVS-EN 480-11:2005**

Hind 141,00

Identne EN 480-11:2005

**Admixtures for concrete, mortar and grout - Test methods - Part 11: Determination of air void characteristics in hardened concrete**

This document describes a test method for determination of the air-void structure in a hardened concrete sample which contains entrained air.

Keel en

Asendab EVS-EN 480-11:2001

**EVS-EN 480-12:2005**

Hind 95,00

Identne EN 480-12:2005

**Betooni, mördi ja süstmördi lisandid - Teimimismeetodid - Osa 12: Leelisesisalduse määramine lisandis**

See Euroopa standard määrab kindlaks meetodi leeliste (naatriumi ja kaaliumi) sisalduse määramiseks standardisarjale EN 934 vastava betooni, mördi ja süstmördi lisandites.

Keel en

Asendab EVS-EN 480-12:2000

**EVS-EN 933-1:2000/A1:2005**

Hind 113,00

Identne EN 933-1:1997/A1:2005

**Täitematerjalide geomeetriliste omaduste katsetamine. Osa 1: Terastikulise koostise määramine. Söelanalüüs**

Käesolev standard sätestab täitematerjalide terastikulise koostise määramise meetodi katsesöeltega. Standard rakendub kuni 63 mm nimimõõtmega looduslikele, tehise- ja kergtäitematerjalidele, filter välja arvatud.

Keel en

**EVS-EN 1097-6:2002/A1:2005**

Hind 73,00

Identne EN 1097-6:2000/A1:2005

**Täitematerjalide mehaaniliste ja füüsikaliste omaduste katsetamine. Osa 6: Osakeste tiheduse ja veeimavuse määramine**

Käesolev standard määrab kindlaks täitematerjali terade tiheduse ja veeimavuse määramise meetodid. Esimesed viis meetodit on kasutatavad tavalise täitematerjali ja kuues meetod kergtäitematerjali puhul. Tähtsamad meetodid on: a) traatkorvimeetod täitematerjalile, mis läbib 63 mm avadega sõela ja jääb 31,5 mm avadega sõelale; b) püknomeetrimetod täitematerjalile, mis läbib 31,5 mm avadega sõela ja jääb 0,063 mm avadega sõelale.

Keel en

**EVS-EN 1992-2:2005**

Hind 286,00

Identne EN 1992-2:2005

**Eurocode 2 - Design of concrete structures - Concrete bridges - Design and detailing rules**

Part 2 of Eurocode 2 gives a basis for the design of bridges and parts of bridges in plain, reinforced and prestressed concrete made with normal and light weight aggregates.

Keel en

**EVS-EN 1994-2:2005**

Hind 286,00

Identne EN 1994-2: 2005

**Eurocode 4 - Design of composite steel and concrete structures - Part 2: General rules and rules for bridges**

Eurocode 4 applies to the design of composite structures and members for buildings and civil engineering works.

Keel en

**EVS-EN 12098-5:2005**

Hind 162,00

Identne EN 12098-5:2005

**Controls for heating systems - Part 5: Start-Stop schedulers for heating systems**

This European Standard applies to equipment which controls scheduling heating systems. The signals can be processed by using either analogue or digital techniques, or both.

Keel en

**EVS-EN 12512:2001/A1:2005**

Hind 62,00

Identne EN 12512:2001/A1:2005

**Timber structures - Test methods - Cyclic testing of joints made with mechanical fasteners**

This standard specifies a test method for determining the ductility, impairment of strength and energy dissipation properties of joints made with mechanical fasteners under cyclic loading.

Keel en

**EVS-EN 13084-7:2005**

Hind 151,00

Identne EN 13084-7:2005

**Toestamata korstnad. Osa 7: Ühekihilise seinaga teraskorstnate ja vooderdiste ehitamisel kasutatavate silindriliste terastoodete tootespetsifikatsioonid**

This European Standard is a product standard which specifies the performance requirements of cylindrical steel fabrications for use in single wall steel chimneys and steel liners for free-standing chimneys used to convey the flue gas from appliances to the outside atmosphere.

Keel en

**EVS-EN 14647:2005**

Hind 190,00

Identne EN 14647:2005

**Kaltsium-aluminaattsement. Koostis, spetsifikatsioon ja vastavuskriteeriumid**

This European Standard gives a general definition of calcium aluminate cement and its composition. It includes requirements for the mechanical, physical and chemical properties and also states the conformity criteria and the related rules.

Keel en

**EVS-EN 14743:2005**

Hind 132,00

Identne EN 14743:2005

**Water conditioning equipment inside buildings - Softeners - Requirements for performance, safety and testing**

This European Standard specifies requirements relating to the construction and mode of operation and relevant methods of testing of automatic, salt-regenerated, cation exchange softeners for drinking water installations inside buildings which are permanently connected to the mains supply.

Keel en

**EVS-EN 14812:2005**

Hind 123,00

Identne EN 14812:2005

**Water conditioning equipment inside buildings- Chemical dosing systems-Pre-set dosing systems- Requirements for performance, safety and testing**

This European Standard specifies definitions, principles of construction (but not dimensions) and design, requirements on performance and operation as well as methods for testing the performance of chemical preset dosing systems for conditioning water intended for human consumption inside buildings (see [7]) which are permanently connected to the mains supply.

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS 812-2:2002**

ja identne EVS 812-2:2002

**Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid ja suitsueemaldus**

Käesolev standard sätestab tuleohutusnõuded ehitiste ventilatsiooni- ja suitsueemaldussüsteemide projekteerimisele, ehitamisele ja eksploatatsioonile.

Keel et

Asendatud EVS 812-2:2005

**EVS-EN 480-4:2000**

Identne EN 480-4:1996

**Betooni, mördi ja süstmördi lisandid.****Teimimismeetodid. Osa 4: Betooni vee-eraldumise määramine**

See Euroopa standard kirjeldab värskelt segatud betoonisegu pinnale eralduva segamisvee suhtelise koguse määramise meetodit. Seda meetodit rakendatakse nende betoonisegude korral, mille täitematerjali terasuurus ei ole üle 50 mm.

Keel en

Asendatud EVS-EN 480-4:2005

**EVS-EN 480-5:2000**

Identne EN 480-5:1996

**Betooni, mördi ja süstmördi lisandid.****Teimimismeetodid. Osa 5: Kapillaarimavuse määramine**

See Euroopa standard kirjeldab meetodit lisandite mõju kindlaksmääramiseks mördi kapillaarimavusele.

Keel en

Asendatud EVS-EN 480-5:2005

**EVS-EN 480-6:2000**

Identne EN 480-6:1996

**Betooni, mördi ja süstmördi lisandid.****Teimimismeetodid. Osa 6: Infrapunaanalüüs**

See Euroopa standard kirjeldab lisandi identifitseerimise infrapuna-analüüsimetodit.

Keel en

Asendatud EVS-EN 480-6:2005

**EVS-EN 480-11:2001**

Identne EN 480-11:1998

**Admixtures for concrete, mortar and grout - Test methods - Part 11: Determination of air void characteristics in hardened concrete**

This European Standard describes a test method for determination of the air-void structure in a hardened concrete sample which contains entrained air.

Keel en

Asendatud EVS-EN 480-11:2005

## **EVS-EN 480-12:2000**

Identne EN 480-12:1997

### **Betooni, mördi ja süstmördi lisandid - Teimimismeetodid - Osa 12: Leelisesisalduse määramine lisandis**

See Euroopa standard määrab kindlaks meetodi leeliste (naatriumi ja kaaliumi) sisalduse määramiseks standardisarjale EN 934 vastava betooni, mördi ja süstmördi lisandites.

Keel en

Asendatud EVS-EN 480-12:2005

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN 656:2000/prA1**

Identne EN 656:1999/prA1:2005

Tähtaeg 29.01.2006

### **Gaas-keskküttekattlad. B tüüpi kattlad, üle 70 kW nimisoojuskooomusega, kuid ei ületa 300 kW**

This standard specifies the requirements and test methods concerning, in particular the construction, safety, fitness for purpose, and rational use of energy, as well as the classification and marking of gas-fired central heating boilers that are fitted with atmospheric burners.

Keel en

### **EN 1359:2001/prA1**

Identne EN 1359:1998/prA1:2005

Tähtaeg 30.01.2006

### **Gas meters - Diaphragm gas meters**

"This European Standard specifies the requirements and tests for the construction, performance, safety and production of class 1,5 mechanical diaphragm gas meters (hereinafter referred to as meters) having co-axial single pipe, or two pipe connections, used to measure volumes of fuel gases of the 1st, 2nd and 3rd families according to EN 437, at maximum working pressures not exceeding 0,5 bar and maximum actual flow rates not exceeding 160 m<sup>3</sup>/h over a minimum ambient temperature range of -10 °C to + 40 °C and a gas temperature range as specified by the manufacturer with a minimum span of 40 K.

Keel en

### **EN 12480:2002/prA1**

Identne EN 12480-1:2002/prA1:2005

Tähtaeg 30.01.2006

### **Gas meters - Rotary displacement gas meters**

This European Standard specifies ranges, construction, performances, output characteristics and testing of rotary displacement gas meters for gas volume measurement.

Keel en

### **prCEN/TS 15379**

Identne prCEN/TS 15379:2005

Tähtaeg 28.01.2006

### **Building management - Terminology and scope of services**

This Technical Specification provides a structure of Building Management (BM) and its Building Services and gives terms and definitions in the field of Building Management for general understanding.

Keel en

## **prEN 13203-1**

Identne prEN 13203-1:2005

Tähtaeg 29.01.2006

### **Gas-fired domestic appliances producing hot water - Appliances not exceeding 70 kW heat input and 300 litres water storage capacity - Part 1: Assessment of performance of hot water deliveries**

This document is applicable to gas-fired appliances producing domestic hot water. It applies to both instantaneous and storage appliances; water-heaters and combination boilers that have:

- heat input not exceeding 70 kW; and
- hot water storage capacity (if any) not exceeding 300 l.

Keel en

### **prEN 15417**

Identne prEN 15417:2005

Tähtaeg 29.01.2006

### **Gas-fired central heating boilers - Specific requirements for condensing boilers with a nominal heat input greater than 70 kW but not exceeding 1000 kW**

This document applies to gas-fired central heating boilers, which are declared by the manufacturer to be "condensing boilers":

- of types C (excluding appliances without a fan) and B,
- using one or more gases corresponding to the three gas families, and
- for which the nominal heat input is greater than 70 kW but not exceeding 1 000 kW. This document only covers type testing.

Keel en

### **prEN 15422**

Identne prEN 15422:2005

Tähtaeg 29.01.2006

### **Precast concrete products - Specification for the alkali resistance of glassfibre products for reinforcement of cements and concretes**

This European standard specifies requirements for glassfibres used as reinforcement in cements and concrete. It applies to continuous filament glassfibre products in the form of roving, strands, or chopped strands and related products such as nets or mats based on these products.

Keel en

### **prEN 15423**

Identne prEN 15423:2005

Tähtaeg 28.01.2006

### **Ventilation for buildings - Fire precautions for air distribution systems in buildings**

This document gives guidance for system designers, installers, commissioners and maintenance teams on the incorporation of protective measures for air distribution system within buildings to prevent the initiation and the spread of fire, smoke and other by-products of combustion.

Keel en

### prHD 60364-5-54

Identne prHD 60364-5-54 S2:2005  
ja identne IEC 60364-5-54:2002  
Tähtaeg 28.01.2006

#### **Electrical installations of buildings Part 5-54: Selection and erection of electrical equipment - Earthing arrangements, protective conductors and protective bonding conductors**

Addresses the earthing arrangements, protective conductors and protective bonding conductors in order to satisfy the safety of the electrical installation. Has the status of a basic safety publication in accordance with IEC Guide 104.

Keel en

Asendab EVS-HD 384.5.54 S1:2003

## 93 RAJATISED

### UUED STANDARDID

#### **EVS-EN 1992-2:2005**

Hind 286,00  
Identne EN 1992-2:2005

#### **Eurocode 2 - Design of concrete structures - Concrete bridges - Design and detailing rules**

Part 2 of Eurocode 2 gives a basis for the design of bridges and parts of bridges in plain, reinforced and prestressed concrete made with normal and light weight aggregates.

Keel en

#### **EVS-EN 1994-2:2005**

Hind 286,00  
Identne EN 1994-2: 2005

#### **Eurocode 4 - Design of composite steel and concrete structures - Part 2: General rules and rules for bridges**

Eurocode 4 applies to the design of composite structures and members for buildings and civil engineering works.

Keel en

#### **EVS-EN 12274-8:2005**

Hind 151,00  
Identne EN 12274-8:2005

#### **Slurry surfacing - Test methods - Part 8: Visual assessment of defects**

This European Standard specifies qualitative and quantitative test methods of the visual assessment of defects of slurry surfacing.

Keel en

#### **EVS-EN 12697-11:2005**

Hind 162,00  
Identne EN 12697-11:2005

#### **Bituminous mixtures - Test methods for hot mix asphalt - Part 11: Determination of the affinity between aggregate and bitumen**

This European Standard specifies procedures for the determination of the affinity between aggregate and bitumen and its influence on the susceptibility of the combination to stripping. This property is intended to be of assistance to the designer for mixture design rather than as a type test.

Keel en

Asendab EVS-EN 12697-11:2004

#### **EVS-EN 13108-8:2005**

Hind 95,00  
Identne EN 13108-8:2005

#### **Bituminous mixtures - Material specifications - Part 8: Reclaimed asphalt**

This European Standard specifies requirements for the classification and description of reclaimed asphalt as a constituent material for asphalt mixtures.

Keel en

#### **EVS-EN 14023:2005**

Hind 162,00  
Identne EN 14023:2005

#### **Bituumen ja bituumenid sisaldavad sideained. Polümeermodifitseeritud bituumenite määratlemise raamistik**

This European Standard provides a framework for specifying the characteristics and relevant test methods for polymer modified bitumens which are suitable for use in the construction and maintenance of roads, airfields and other paved areas.

Keel en

#### **EVS-EN 14731:2005**

Hind 162,00  
Identne EN 14731:2005

#### **Execution of special geotechnical works - Group treatment by deep vibration**

This European Standard is applicable to the planning, execution, testing and monitoring of ground treatment by deep vibration achieved by depth vibrators and compaction probes.

Keel en

#### **EVS-EN 14840:2005**

Hind 104,00  
Identne EN 14840:2005

#### **Joint fillers and sealants - Test methods for preformed joint seals**

This European Standard specifies the test methods for preformed joint seals made of vulcanised rubber for use in concrete pavements.

Keel en

### ASENDATUD VÕI TÜHISTATUD STANDARDID

#### **EVS-EN 12697-11:2004**

Identne EN 12697-11:2003

#### **Bituminous mixtures - Test methods for hot mix asphalt - Part 11: determination of the compatibility between aggregate and bitumen**

This European Standard describes a procedure for the determination of the affinity between aggregate and bitumen, expressed by visual registration of the degree of bitumen coverage on uncompacted bitumen-coated mineral aggregate particles after influence of mechanical stirring action in the presence of water. This method can be used to evaluate the effect of moisture with or without adhesion agents including liquids, such as amines, and fillers, such as hydrated lime or cement, and the moisture effect on different aggregate for the same binder.

Keel en

Asendatud EVS-EN 12697-11:2005

## **KAVANDITE ARVAMUSKÜSITLUS**

### **prEN 13674-3**

Identne prEN 13674-3:2005

Tähtaeg 28.01.2006

#### **Railway applications - Track - Rail - Part 3: Check rails**

This European Standard specifies check rail profiles which have been designed for this purpose. It does not cover guard rails which are to protect vehicle, bridge, viaduct and other structures in the event of a derailment.

Keel en

### **prEN 15431**

Identne prEN 15431:2005

Tähtaeg 28.01.2006

#### **Winter and road service area maintenance equipments - Power system and related controls - Interchangeability and performance requirements**

This document applies to hydraulic systems equipped for the operation and to drive implements and attachments such as snow ploughs and/or spreaders on winter service vehicles equipped with front mounting plates.

Keel en

### **prEN 15432**

Identne prEN 15432:2005

Tähtaeg 29.01.2006

#### **Winter and road service area maintenance equipments - Front-mounted equipments - Interchangeability**

This document specifies the requirements for the various elements of carrying vehicles to ensure interchangeability between a vehicle and different equipments that are to be mounted frontally.

Keel en

## **97 OLME. MEELELAHUTUS. SPORT**

### **UUED STANDARDID**

#### **CEN/TR 581-4:2005**

Hind 141,00

Identne CEN/TR 581-4:2005

#### **Outdoor furniture - Seating and tables for camping, domestic and contract use - Part 4: Requirements and test methods for durability under the influence of climatic conditions**

This part of EN 581 specifies requirements and test methods for the determination of structural and surface finish durability of outdoor furniture for camping, domestic and contract use for adults without regard of materials, design/construction or manufacturing process.

Keel en

#### **CEN/TR 13200-2:2005**

Hind 141,00

Identne CEN/TR 13200-2:2005

#### **Spectator facilities - Layout criteria of service area - Part 2: Characteristics and national situations**

This Technical Report gives characteristics generally applicable to service areas. This Technical Report also gives a questionnaire where CEN members give their contributions and information on the national situation.

Keel en

#### **CEN/TS 15185:2005**

Hind 95,00

Identne CEN/TS 15185:2005

#### **Furniture - Assessment of the surface resistance to abrasion**

This Technical Specification specifies a method for the assessment of the abrasion resistance of foil, laminate and melamine faced boards, and clear of pigmented lacquers.

Keel en

#### **CEN/TS 15186:2005**

Hind 123,00

Identne CEN/TS 15186:2005

#### **Furniture - Assessment of the surface resistance to scratching**

This Technical Specification specifies a method for the assessment of the surface resistance to penetrating and distinctive scratch marks and relates to rigid surfaces of all finished products regardless of materials.

Keel en

#### **EVS-EN 203-2-1:2005**

Hind 132,00

Identne EN 203-2-1:2005

#### **Gaaskuumutusega tootlustusettevõtteseadm. Osa 2-1: Erinõuded. Avatud põletid ja wokipõletid**

This European Standard specifies requirements for the construction and operating characteristics relating to the safety, rational use of energy and marking, of atmospheric commercial gas heated open burners, covered burners, non-enclosed covered burners.

Keel en

Asendab EVS-EN 203-2:1999

#### **EVS-EN 203-2-3:2005**

Hind 132,00

Identne EN 203-2-3:2005

#### **Gaaskuumutusega tootlustusettevõtteseadm. Osa 2-3: Erinõuded. Keetmisnõud**

This European Standard specifies the test methods and requirements for the construction and operating characteristics relating to the safety, rational use of energy and marking, of commercial gas heated boiling pans.

Keel en

Asendab EVS-EN 203-2:1999

#### **EVS-EN 203-2-4:2005**

Hind 95,00

Identne EN 203-2-4:2005

#### **Gaaskuumutusega tootlustusettevõtteseadm. Osa 2-4: Erinõuded. Fritüürid**

This European Standard specifies the test methods and requirements for the construction and operating characteristics relating to the safety, rational use of energy and marking, of commercial gas heated fryers.

Keel en

Asendab EVS-EN 203-2:1999

**EVS-EN 203-2-6:2005**

Hind 104,00

Identne EN 203-2-6:2005

**Gaaskuumutusega toilitlustusettevõtteseadmed. Osa 2-6: Erinõuded. Veekeetmisseadmed karastusjookidele**

This European Standard specifies the test methods and requirements for the construction and operating characteristics relating to the safety, rational use of energy and marking, of Commercial Gas Heated Water Boiling and Heating Appliances for Beverage Making.

Keel en

Asendab EVS-EN 203-2:1999

**EVS-EN 203-2-8:2005**

Hind 132,00

Identne EN 203-2-8:2005

**Gaaskuumutusega toilitlustusettevõtteseadmed. Osa 2-8: Erinõuded. Prae- ja paellapannid**

This European Standard specifies the requirements for the construction and operating characteristics relating to safety and rational use of energy of brat pans and paella cookers so called after "brat pan".

Keel en

Asendab EVS-EN 203-2:1999

**EVS-EN 203-2-9:2005**

Hind 84,00

Identne EN 203-2-9:2005

**Gaaskuumutusega toilitlustusettevõtteseadmed. Osa 2-9: Erinõuded. Massiivsed pinnad, soojendusallused ja restid**

This European Standard specifies the requirements for the construction and operating characteristics relating to the safety and rational use of energy for solid tops, warming plates and griddles, the burners of which are enclosed and the flue gases of which are evacuated by a specific way.

Keel en

Asendab EVS-EN 203-2:1999

**EVS-EN 1930:2001/A1:2005**

Hind 151,00

Identne EN 1930:2000/A1:2005

**Child care articles - Safety barriers - Safety requirements and test methods**

This standard specifies the safety requirements and test methods for child safety barriers for domestic use which are designed to be fitted across openings which limits the child's access the home to prevent young children up to 24 months of age passing through, but which can be removed or opened by older persons able to operate the locking mechanism. This standard does not apply to devices designed to be fitted across windows and the like.

Keel en

**EVS-EN 12098-4:2005**

Hind 180,00

Identne EN 12098-4:2005

**Controls for heating systems - Part 4: Optimum start-stop control equipment for electrical systems**

This European Standard applies to electronic equipment which controls electrical heating. In this European Standard, equipments are tested to verify conformity with technical characteristics of the materials given by the manufacturer.

Keel en

**EVS-EN 12098-5:2005**

Hind 162,00

Identne EN 12098-5:2005

**Controls for heating systems - Part 5: Start-Stop schedulers for heating systems**

This European Standard applies to equipment which controls scheduling heating systems. The signals can be processed by using either analogue or digital techniques, or both.

Keel en

**EVS-EN 14597:2005**

Hind 190,00

Identne EN 14597:2005

**Temperature control devices and temperature limiters for heat generating systems**

This European Standard applies to electrical or non-electrical temperature control devices which are used to control temperatures within heat generating systems by controlling the supply of energy; it also applies to limiting devices which ensure that the temperature in heat generating systems will not exceed a predefined limit.

Keel en

**EVS-EN 14798:2005**

Hind 95,00

Identne EN 14798:2005

**Glass packaging - Hand-held crown bottle openers - Dimensions**

This European Standard specifies requirements for crown bottle openers designed for 26 mm crown closures, to suit the glass bottle finishes specified in EN 14634 and EN 14635. It applies to hand-held openers of the aperture type.

Keel en

**EVS-EN 14908-2:2005**

Hind 141,00

Identne EN 14908-2:2005

**Open Data Communication in Building Automation, Controls and Building Management - Control Network Protocol - Part 2: Twisted Pair Communication**

This European Standard specifies the control network protocol (CNP) free-topology twisted-pair channel and serves as a companion European Standard to prEN14908-1.

Keel en

**EVS-EN 60335-2-8:2003/A1:2005**

Hind 95,00

Identne EN 60335-2-8:2003/A1:2005

ja identne IEC 60335-2-8:2002/A1:2005

**Majapidamis- ja muud taolised elektriseadmed. Ohutus. Osa 2-8: Erinõuded pardlitele, juukselõikusmasinatele ja muudele taolistele seadmetele**

Deals with the safety of electric shavers, hair clippers and similar appliances, their rated voltage being not more than 250 V, intended for household and similar purposes. Examples of similar appliances are those used for manicure and pedicure. Appliances intended to be used by laymen in shops and on farms, are within the scope of this standard. Examples of such appliances are animal clippers, animal shearers and appliances for hairdressers

Keel en

## **EVS-EN 60335-2-15:2003/A1:2005**

Hind 84,00

Identne EN 60335-2-15:2002/A1:2005

ja identne IEC 60335-2-15:2002/A1:2005

### **Majapidamis- ja muud taolised elektriseadmed.**

#### **Ohutus. Osa 2-15: Erinõuded vedelike kuumutamise seadmetele**

Applicable to the safety of electrical appliances for heating liquids for household and similar purposes, their rated voltage being not more than 250 V

Keel en

## **ASENDATUD VÕI TÜHISTATUD STANDARDID**

### **EVS-EN 203-2:1999**

Identne EN 203-2:1995

#### **Gaaskuumutusega tootlustusettevõtteseadmed. Osa 2: Energia säästmine**

See standard kehtestab nõuded ja katsemeetodid energiasäästuks selliste gaaskuumutusega tootlustusettevõtteseadmete puhul, mida on kirjeldatud EN 203-1:1992 osas 1.1.

Keel en

Asendatud EVS-EN 203-2-1:2005; prEN 203-2-10 rev; EVS-EN 203-2-3:2005; EVS-EN 203-2-8:2005; EVS-EN 203-2-6:2005; prEN 203-2-7 rev; EVS-EN 203-2-4:2005; EVS-EN 203-2-9:2005

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN 50088:2001/A4**

Identne EN 50088:1996/A4:2005

Tähtaeg 28.01.2006

#### **Elektrimänguasjade ohutus**

This standard deals with the safety of electric toys. It also applies to electrical constructional sets and electrical functional toys. Toys using electricity for functions other than the principal function are within the scope of this standard. If the packaging in which the toy is sold is also intended to be played with, it is considered to be part of the toy.

Keel en

### **prEN 1176-11**

Identne prEN 1176-11:2005

Tähtaeg 28.01.2006

#### **Playground equipment and surfaces - Part 11: Additional specific safety requirements and test methods for spatial network**

This standard specifies additional safety requirements for spatial networks intended for permanent installation for use by children.

Keel en

### **prEN 15431**

Identne prEN 15431:2005

Tähtaeg 28.01.2006

#### **Winter and road service area maintenance equipments - Power system and related controls - Interchangeability and performance requirements**

This document applies to hydraulic systems equipped for the operation and to drive implements and attachments such as snow ploughs and/or spreaders on winter service vehicles equipped with front mounting plates.

Keel en

## STANDARDITE MÜÜGI TOP NOVEMBER

Tähis	Pealkiri	Kogus
1 EVS-ISO 10002:2005	Kvaliteedijuhtimine. Kliendirahulolu. Juhised kaebuste käsitlemiseks organisatsioonides	30
2 EVS 885:2005	Ehituskulude liigitamine	23
3 EVS-EN 50110-1:2005	Elektripaigaldiste käit	22
4 EVS-EN 60529:2001	Ümbristega tagatavad kaitseastmed (IP-kood)	19
5 EVS 812-6:2005	Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus	18
6 EVS 812-4:2005	Ehitiste tuleohutus. Osa 4: Tööstus- ja laohoonete ning garaazide tuleohutus	18
7 EVS-HD 384.6.61 S2:2004	Ehitiste elektripaigaldised. Osa 6-61: Kontrolltoimingud. Kasutuselevõtukontroll	17
8 EVS-HD 384.7.704 S1:2004	Ehitiste elektripaigaldised. Osa 7: Nõuded eripaigaldistele ja paikadele. Jagu 704: Ehituspaikade paigaldised	15
9 EVS-EN 61140:2003	Kaitse elektrilöögi eest. Ühisnõuded paigaldistele ja seadmetele	15
10 EVS 811:2002	Hoone projekt	14

## NOVEMBRIKUUS EESTI KEELES MÜÜGILE SAABUNUD STANDARDID

### **EVS 1993-1-4:2005**

#### **Teraskonstruksioonid. Osa 1-4:**

#### **Roostevabast terasest konstruktsioonide projekteerimine 233.-**

Eesti standard EVS 1993-1-4:2005 "Teraskonstruksioonid. Osa 1-4: Roostevabast terasest konstruktsioonide projekteerimine" on välja antud samanimelise Eesti ehitusprojekteerimismisnormi EPN-ENV 3.1.4 alusel. Standardis EVS 1993-1-4 tuuakse lisajuhiseid ja eeskirju standardite EVS 1993-1-1 ja EVS 1993-1-3 kasutusvaldkonna laiendamiseks roostevabadele austeniit- ja austeniit-ferriitterastele.

### **EVS 1993-4-1:2005**

#### **Teraskonstruksioonid. Osa 4-1:**

#### **Puistemahutid 286.-**

Eesti standard EVS 1993-4-1:2005 "Teraskonstruksioonid. Puistemahutid" on välja antud Majandus- ja Kommunikatsiooniministeeriumi tellimisel Tallinna Tehnikaülikooli ehitiste projekteerimise instituudis koostatud ehitusprojekteerimismisnormi EPN 3.4.1 alusel. Standardit EVS 1993-4-1 kasutatakse terasest ringsilindriliste või ristkülikuliste puiste-mahutite projekteerimisel.

### **EVS-EN 1995-1-1:2005**

#### **Eurokoodeks 5: Puitkonstruktsioonide projekteerimine. Osa 1-1: Üldist. Üldreeglid ja reeglid hoonete projekteerimiseks 324.-**

Standard on Euroopa standardi EN 1995-1-1:2004 "Eurocode 5: Design of timber structures – Part 1-1: General – Common rules and rules for buildings" ingliskeelse teksti identne tõlge eesti keelde.

Standard annab üldised juhised puitkonstruktsioonide projekteerimiseks koos erijuhistega hoonete projekteerimiseks.

### **EVS-EN 13318:2005**

#### **Tasandusmördid ja põrandate**

#### **tasanduskihid. Määratlused 251.-**

Standard on Euroopa standardi EN 13318:2000 "Screed material and floor screeds – Definitions" inglisis-, saksa- ja prantsuskeelse teksti identne tõlge eesti keelde.

Standard määratleb tasandusmörtide ja põrandate tasanduskihtide valmistamisel ja rakendamisel kasutatavad terminid.

### **EVS-EN 13813:2005**

#### **Tasandusmördid ja põrandate**

#### **tasanduskihid. Tasandusmördid. Omadused ja nõuded 199.-**



Standard on Euroopa standardi EN 13813:2002 “Screed material and floor screeds – Screed material – Properties and requirements” ingliskeelse teksti identne tõlge eesti keelde. Standard määratleb nõuded siseruumide põrandates kasutatavate tasandusmörtide omadustele.

#### **EVS-EN ISO 3744:2005**

**Akustika. Mürallaikate helivõimsuse taseme määramine helirõhu abil. Tehniline meetod mõõtmiseks põhiliselt vabas väljas peegeltasapinna kohal 221.-**

Standard on Euroopa standardi EN ISO 3744:1995 “Acoustics – Determination of sound power levels of noise sources using sound pressure – Engineering method in an essentially free field over a reflecting plane” ingliskeelse teksti identne tõlge eesti keelde.

Standard määratleb helirõhu tasemete mõõtmise meetodi mürallaikat ümbritseval mõõtepinnal põhiliselt vaba välja tingimustes. Samuti reeglistab standard nõuded mürallaika poolt tekitatud helivõimsuse taseme arvutamiseks ühe või enama peegeltasapinna läheduses. Nõuded esitatakse nii katsekeskkonnale ja mõõteseadmetele kui ka tehnikale heli pinnarõhu taseme mõõtmiseks, mille järgi arvutatakse mürallaika helivõimsuse 2. täpsusklassi jaoks.

#### **EVS-ISO 7960:2005**

**Tööpinkide poolt tekitatav õhumüra. Töötingimused puidutöötlemismasinale 305.-**

Standard on rahvusvahelise standardi ISO 7960:1995 “Airborne noise emitted by machine tools – Operating conditions for woodworking machines” ingliskeelse teksti identne tõlge eesti keelde. Standard kirjeldab koos teiste müraemissiooni rahvusvaheliste standarditega mehaanilisi ja akustilisi aspekte, mis on vajalikud puidutöötlemismasinale poolt emiteeritud õhumüra kindlaksmääramiseks korratava katsemeetodi abil. Standard määrab kindlaks puidutöötlemismasinale müraemissiooni mõõtmisel nõutavad töötingimused ja mikrofonide asukohad.

#### **EVS-EN 60664-5:2005**

**Madalpingevõrkudes kasutatavate seadmete isolatsiooni koordinaatsioon. Osa 5: Üksikasjalik meetod enamalt 2 mm**

#### **õhkvaheimike ja lekkeradade kindlaksmääramiseks 199.-**

Standard on Euroopa standardi EN 60664-5:2003 “Insulation coordination for equipment within low-voltage systems – Part 5: A comprehensive method for determining clearances and creepage distances equal to or less than 2 mm” ingliskeelse teksti identne tõlge eesti keelde. Standard sätestab õhkvaheimike ja lekkeradade dimensioonimise 2 mm ja väiksematel vahekaugustel trükkplaatide ja muude taoliste konstruktsioonide jaoks, kus õhkvaheimikud ja lekkerajad on identsed ja kulgevad piki tahke dielektriku pinda.

#### **EVS-EN 13145:2005**

**Raudteelased rakendused. Rööbastee. Puitliiprid ja -prussid 141.-**

Standard on Euroopa standardi EN 13145:2001 “Railway applications – Track – Wood sleepers and bearers” ingliskeelse teksti tõlge eesti keelde.

Standard sisaldab dateeritud ja dateerimata viidete kaudu muude väljaannete sätteid.

#### **EVS-EN 13230-1:2005**

**Raudteelased rakendused. Rööbastee. Betoonliiprid ja -prussid. Osa 1: Üldnõuded 190.-**

Standard on Euroopa standardi EN 13230-1:2002 “Railway applications – Track – Concrete sleepers and bearers – Part 1: General requirements” ingliskeelse teksti tõlge eesti keelde.

Standard käsitleb betoonliipritele ja -prussidele esitatavaid üldnõudeid. Betoonliiprite ja -prusside näol on tegemist raudteelaste rakenduste ohutuse suhtes olulist tähtsust omavate komponentidega. Neid ei käsitleta üheski muus standardis.

#### **EVS-EN 15016-1:2005**

**Tehnilised joonised. Raudteelased rakendused. Osa 1: Üldpõhimõtted 151.-**

Standard on Euroopa standardi EN 15016-1:2004 “Technical drawings – Railway applications – Part 1: General requirements” ingliskeelse teksti tõlge eesti keelde.

Standard kehtestab nõuded raudteelaste rakenduste tehniliste jooniste koostamisele, haldamisele ja paljundamisele, mis on kooskõlas EN, ISO või IEC tehnilisi jooniseid käsitlevate standarditega. Standard käsitleb raudteede jaoks mõeldud tehnilisi jooniseid

sõltumata kirjeldatud tehnoloogiast (sh mehhaanika, pneumaatika, hüdraulika, elektroonika jne).

#### **EVS-EN 15016-2:2005**

##### **Tehnilised joonised. Raudteealased rakendused. Osa 2: Osade loetelud 151.-**

Standard on Euroopa standardi EN 15016-2:2004 "Technical drawings – Railway applications – Part 2: Parts lists" ingliskeelse teksti tõlge eesti keelde.

Standard kehtestab nõuded raudteealaste rakenduste projekteeritud osade loetelude koostamisele ja paljundamisele. Standard määratleb projekteeritud osade loetelud ja kirjeldab projekteeritud osade loetelude põhimõtteid, struktuuri ning nendele esitatavaid miinimumnõudeid.

#### **EVS-EN 15016-3:2005**

##### **Tehnilised joonised. Raudteealased rakendused. Osa 3: Tehniliste dokumentide muudatuste käsitlemine 113.-**

Standard on Euroopa standardi EN 15016-3:2004 "Technical drawings – Railway applications–Part 3: Handling of modifications of technical documents" ingliskeelse teksti tõlge eesti keelde. Standard kirjeldab raudteealaste rakenduste tehnilistes dokumentides paranduste tegemise aluseid, võtmata arvesse täiendavaid ettevõttepoolseid nõudeid.

#### **EVS-EN 12830:2005**

##### **Temperatuurimeerikud jahutatud, külmutatud, sügavkülmutatud/kiirkülmutatud toidu ja jäätise transpordil, ladustamisel ja levitamisel. Katsed, toimimine, sobivus 151.-**

Standard on Euroopa standardi EN 12830:1999 "Temperature recorders for the transport, storage and distribution of chilled, frozen, deep-frozen/quick-frozen food and ice cream – Tests, performance, suitability" ingliskeelse teksti identne tõlge eesti keelde. Standard määratleb jahutatud, külmutatud ja sügavkülmutatud/kiirkülmutatud toidu ja jäätise transportimise, ladustamise ja levitamise vahendites kasutatavate õhu temperatuurimeerikute tehnilised ja funktsionaalsed parameetrid. Standard määratleb katsemeetodid, mis lubavad tõendada mõõtevahendi vastavust toimimis- ja sobivusnõuetele.

#### **EVS-EN 13485:2005**

##### **Õhu ja toodete temperatuuri mõõtmise termomeetrid jahutatud, külmutatud, sügavkülmutatud/kiirkülmutatud toidu ja jäätise transpordil, ladustamisel ja levitamisel. Katsed, toimimine, sobivus 151.-**

Standard on Euroopa standardi EN 13485:2001 "Thermometers for measuring the air and product temperature for the transport, storage and distribution of chilled, frozen, deep-frozen/quick-frozen food and ice cream – Tests, performance, suitability" ingliskeelse teksti identne tõlge eesti keelde. Standard määratleb jahutatud, külmutatud ja sügavkülmutatud/kiirkülmutatud toidu ja jäätise transportimise, ladustamise ja levitamise vahendites kasutatavate ning toodete sisetemperatuuri mõõtmiseks kasutatavate mistahes liiki termomeetrite (elektroonsed, mehaanilised jne) tehnilised ja funktsionaalsed näitajad. Standard määratleb katsemeetodid, mis lubavad tõendada mõõtevahendite vastavust sobivus- ja toimimisnõuetele.

#### **EVS-EN 13486:2005**

##### **Temperatuurimeerikud ja termomeetrid jahutatud, külmutatud, sügavkülmutatud/kiirkülmutatud toidu ja jäätise transpordil, ladustamisel ja levitamisel. Perioodiline vastavuskontroll 113.-**

Standard on Euroopa standardi EN 13486:2001 "Temperature recorders and thermometers for the transport, storage and distribution of chilled, frozen, deep-frozen/quick-frozen food and ice cream – Periodic verification" ingliskeelse teksti identne tõlge eesti keelde. Standard määratleb jahutatud, külmutatud ja sügavkülmutatud/kiirkülmutatud toidu ja jäätise transportimise, ladustamise ja levitamise vahendites kasutatavate täpsusklassilt ja mõõtepiirkonnalt standarditele EN 12830 ja EN 13485 vastavate õhu ja toodete temperatuurimeerikute ja termomeetrite vastavuskontrolli protseduuri.

#### **EVS-EN 50083-3:2005**

##### **Televisioonisignaali, helisignaali ja interaktiivsete teenuste kaabelvõrgud. Osa 3: Aktiivsed lairiba seadmed koaksiaalkaabelvõrkudele 246.-**

Standard on Euroopa standardi EN 50083-3:2002 "Cable networks for television signals, sound signals and interactive services – Part 3:

Active wideband equipment for coaxial cable networks” ingliskeelse teksti identne tõlge eesti keelde.

Standard rakendub kõigile lairibavõimenditele, mida kasutatakse kaabelvõrkudes; hõlmab sagedusvahemikku 5 MHz kuni 3000 MHz; rakendub ühesuunalistele ja kahesuunalistele seadmetele; kehtestab esmased meetodid aktiivseadmete tööarakteristikute mõõtmiseks, et hinnata seadmete talitlust; määrab kindlaks näitajate spetsifikatsioonid, mis tuleb tootjate poolt avalikustada ning sätestab teatud parameetritele miinimumnõuded.

#### **EVS-EN 50083-7/A1:2005**

#### **Kaabelvõrgud televisiooni- ja raadiolevisignaalidele ning interaktiivsetele teenustele Osa 7: Süsteemi näitajad 151.-**

Eesti standardi muudatus on Euroopa standardi muudatuse

EN 50083-7/A1:2000 “Cable networks for television signals, sound signals and interactive services – Part 7: System performance” ingliskeelse teksti identne tõlge eesti keelde.

Standard kehtib mistahes kaabellevivõrgule, millel on koaksiaalväljund ja mis on mõeldud eelkõige televisiooni- ja raadiolevisignaalidele vahemikus ligikaudu 30 MHz ja 2150 MHz. Standard sätestab koaksiaalväljundit omavate kaabeljaotussüsteemide karakteristikute ja parameetrite mõõtmise põhilised meetodid, eesmärgiga määrata nende süsteemide näitajad ja nende piirväärtused.

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asuvast ostukorvis [www.evs.ee/POOD](http://www.evs.ee/POOD)

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