

EVS TEATAJA

Ilmub üks kord kuus alates 1993. aastast

08/2005

Harmoneeritud standardid



WTO teatised



Uued Eesti standardid



Eesti keeles müügil



SISUKORD

HARMONEERITUKS TUNNISTATUD STANDARDID	2
WTO SEKRETARIAADILT SAABUNUD SPS TEATISED	3
WTO SEKRETARIAADILT SAABUNUD TBT TEATISED	9
UUED STANDARDID JA KAVANDID ARVAMUSKÜSITLUSEKS	15
ICS PÕHIRÜHMAD	16
01 ÜLDKÜSIMUSED. TERMINOLOOGIA. STANDARDIMINE. DOKUMENTATSIOON	17
03 TEENUSED. ETTEVÕTTE ORGANISEERIMINE, JUHTIMINE JA KVALITEET. HALDUS. TRANSPORT. SOTSIOLOOGIA	18
07 MATEMAATIKA. LOODUSTEADUSED	19
11 TERVISEHOOLDUS	19
13 KESKKONNA- JA TERVISEKAITSE. OHUTUS	20
17 METROLOOGIA JA MÕÖTMINE. FÜSIKALISED NÄHTUSED	25
19 KATSETAMINE	26
23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD	26
25 TOOTMISTEHNOLGOOGIA	28
27 ELEKTRI JA SOOJUSENERGEETIKA	29
29 ELEKTROTEHNIKA	30
31 ELEKTROONIKA	33
33 SIDETEHNIKA	34
35 INFOTEHNOLGOOGIA. KONTORISEADMED	35
43 MAANTEESÕIDUKITE EHTUS	37
45 RAUDTEETEHNIKA	37
47 LAEVAEHITUS JA MERE-EHITISED	38
49 LENNUNDUS JA KOSMOSETEHNIKA	38
53 TÕSTE- JA TEISALDUSSEADMED	47
59 TEKSTIILI- JA NAHATEHNOLGOOGIA	48
61 RÕIVATÖÖSTUS	48
65 PÕLLUMAJANDUS	48
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	54
85 PABERITEHNOLGOOGIA	55
87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS	55
91 EHTUSMATERJALID JA EHTUS	55
93 RAJATISED	59
97 OLME. MEELELAHUTUS. SPORT	60
STANDARDITE TÕLKED KOMMENTEERIMISEL	63
STANDARDITE MÜÜGI TOP JUULI	67
JUULIKUUS EESTI KEELES MÜÜGILE SAABUNUD STANDARDID	68

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 **aktiivsete siirdatavate meditsiinivahendite** ja **gaasiseadmete** standardid (avaldatud juuni 2005 Euroopa Ühenduste Teataja C-seerias).

Kõik seekord avaldatud standardid on üle võetud Eesti standarditeks

NÕUKOGU DIREKTIIV 90/385/EMÜ Aktiivsed siirdatavad meditsiinivahendid (2005/C 153/08) 24.06.2005

Viidatud standardi tähis	Standardi pealkiri
EN 556-1:2001	Meditsiiniseadmete steriliseerimine. Nõuded meditsiiniseadmetele, mis on märgistatud sõnaga "STERIILNE". Osa 1: Nõuded lõplikult steriliseeritud meditsiiniseadmetele / <i>Sterilization of medical devices - Requirements for medical devices to be designated "STERILE" - Part 1: Requirements for terminally sterilized medical devices</i>
EN 556-2:2003	Meditsiinarvikute steriliseerimine. Nõuded meditsiinarvikutele vastavuseks märgistusele "Steriilne". Osa 2: Nõuded aseptiliselt töödeldud meditsiinarvikutele / <i>Sterilization of medical devices - Requirements for medical devices to be designated STERILE - Part 2: Requirements for aseptically processed medical devices</i>
EN ISO 10993-1:2003	Meditsiiniseadmete bioloogiline hindamine. Osa 1: Hindamine ja katsetamine / <i>Biological evaluation of medical devices - Part 1: Evaluation and testing</i>
EN ISO 10993-12:2004	Meditsiiniseadmete bioloogiline hindamine. Osa 12: Proovieksemplari ettevalmistamine ja etalonained / <i>Biological evaluation of medical devices - Part 12: Sample preparation and reference materials</i>
EN ISO 13485:2003	Meditsiiniseadmed. Kvaliteedijuhtimissüsteem. Reguleerivad sätted / <i>Medical devices - Quality management systems - System requirements for regulatory purposes</i>
EN 13824:2004	Meditsiiniseadmete steriliseerimine. Vedelate meditsiiniliste seadmete aseptiline töötlemine. Nõuded / <i>Sterilization of medical devices - Aseptic processing of liquid medical devices - Requirements</i>
EN ISO 14971:2000/A1:2003	Meditsiinivahendid. Riskijuhtimise rakendamine meditsiinivahenditele. Muudatus 1: Lisa H: Nõuete põhjendus / <i>Medical devices - Application of risk management to medical devices - Amendment 1: Annex H - Rationale for requirements</i>

NÕUKOGU DIREKTIIV 90/396/EMÜ Gaasiseadmed
(2005/C 142/04)
11.06.2005

Viide harmoneeritud standardile	Standardi pealkiri	Kuupäev, mil asendatava standardi järgimisest tulenev vastavuseeldus kaotab kehtivuse
EN 509:1999/A2:2004	Dekoratiivsed kütuseefektiga gaasiseadmed / <i>Decorative fuel- effect gas appliances</i>	30.6.2005
EN 13611:2000/A1:2004	Gaasipõletite ja gaasikütteseadmete ohutus- ja juhtseadmed . Üldnõuded / <i>Safety and control devices for gas burners and gas-burning appliances - General requirements</i>	30.6.2005

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. Eelnõude terviktekstid ja info EVS Teabekeskusest Signe Ruut tel 605 5062, faks 605 5063, enquiry@evs.ee.

WTO SEKRETARIAADILT SAABUNUD SPS TEATISED

NUMBER & ESITAMIS-KUUPÄEV	RIIK	MÕJUTATAV PIIRKOND/RIIK	TOODE	EESMÄRK	KOMMENTAARIDE ESITAMISE VIIMANE KUUPÄEV
G/SPS/N/SLV/65 4. juuli 2005	SLOVEENIA	kõik kaubandus-partnerid	juust (HS 0406)	toiduohutus	60 päeva
G/SPS/N/SLV/66 5. juuli 2005	EL SALVADOR	kaubandus-partnerid	valminud juust (HS 0406)	toiduohutus	60 päeva
G/SPS/N/SLV/67 5. juuli 2005	EL SALVADOR	kaubandus-partnerid	toorjuust (HS 0406)	toiduohutus/ taimekaitse	60 päeva
G/SPS/N/USA/1089 5. juuli 2005	USA	kaubandus-partnerid	vitamiin D ₃ toidulisandina	toiduohutus	-
G/SPS/N/CAN/247 7. juuli 2005	KANADA	-	dieetjoogid (ICS: 67.040)	toiduohutus	-

G/SPS/N/CRI/41 7. juuli 2005	COSTA RICA	kõik kaubandus- partnerid	margariin (HS1517.10.00)	toiduohutus/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest	60 päeva
G/SPS/N/ARE/7 8. juuli 2005	ARAABIA ÜHEND- EMIRAADID	-	palmipuud ja seemikud	taimekaitse	-
G/SPS/N/CHL/189 8. juuli 2005	TŠIIILI	Euroopa Ühendused	maasikate paljundusmaterjal	taimekaitse	-
G/SPS/N/CHL/190 8. juuli 2005	TŠIIILI	Peruu	avokaadod	taimekaitse	-
G/SPS/N/SGP/30 8. juuli 2005	SINGAPUR	kõik riigid	eluslinnud	loomatervis/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest	29. august 2005
G/SPS/N/IND/ 22, 23 12. juuli 2005	INDIA	kõik kaubandus- partnerid	toit	toiduohutus	-
G/SPS/N/NZL/327 12. juuli 2005	UUS MEREMAA	USA –Idaho, Oregon ja Washington	kirsid (<i>Prunus avium</i>)	taimekaitse	5. september 2005
G/SPS/N/PER/98 12. juuli 2005	PERUU	kõik riigid	kahjurite nimekiri (01.06.90.90.00, 03.07.60.00.00, 05.11.99.10.00)	taimekaitse/ territooriumi kaitsmine kahjurite eest	5. september 2005
G/SPS/N/SLV/68 12. juuli 2005	EL SALVADOR	kaubandus- partnerid	margariin (HS 1517)	toiduohutus	60 päeva
G/SPS/N/TPKM/55 15. juuli 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRI- TOORIUM	-	pudelvesi	toiduohutus	31. august 2005
G/SPS/N/CAN/248 15. juuli 2005	KANADA	-	atsetamipriid (ICS: 65.100, 67.040)	toiduohutus	22. september 2005
G/SPS/N/KOR/187 15. juuli 2005	KOREA VABARIIK	kaubandus- partnerid	karantiini alla käivad loomad ja loomsed tooted	toiduohutus/ loomatervis/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest	60 päeva

G/SPS/N/NPL/1 15. juuli 2005	NEPAAL	kõik riigid	erinevad tooted	taimekaitse/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest / territooriumi kaitsmine kahjurite eest	2. september 2005
G/SPS/N/PER/99 15. juuli 2005	PERUU	Tšiili	männipuit (4403.20.00.00, 4404.10.00.00, 4407.10.90.00, 4408.10.90.00, 4409.10.10.00, 4409.10.20.00 ja 4409.10.90.00)	taimekaitse	-
G/SPS/N/PER/100 15. juuli 2005	PERUU	kõik riigid	juurvili (1401.10.00.00, 1401.20.00.00 ja 1401.90.00.00)	taimekaitse	-
G/SPS/N/PER/101 15. juuli 2005	PERUU	kõik riigid	turvas (2703.00.00.00)	taimekaitse	-
G/SPS/N/PER/102 15. juuli 2005	PERUU	USA ja Boliivia	puuvillast lõnga- jäägid (5202.10.00.00) ja kuivad viljakestad (1213.00.00.00)	taimekaitse	-
G/SPS/N/PER/103 15. juuli 2005	PERUU	Sri Lanka	põhk (4601.91.00.00 ja 5305.90.00.00)	taimekaitse	-
G/SPS/N/PER/104 15. juuli 2005	PERUU	Indoneesia, Brasiilia ja Jaapan	pähklid (0801.21.00.00, 0801.22.00.00 ja 0908.10.00.00)	taimekaitse	-
G/SPS/N/PER/105 18. juuli 2005	PERUU	USA, Brasiilia ja Paraguai	värskelt lõigatud orhideelised (0603.10.90.10)	taimekaitse	-
G/SPS/N/PER/106 18. juuli 2005	PERUU	USA	kuivatatud männipähklid (0802.90.00.00) ja datlid (0804.10.00.00)	taimekaitse	-

G/SPS/N/PER/107 18. juuli 2005	PERUU	erinevad riigid	teatud seemned ja teravili (1207.40.90.00, 0909.10.00.00, 1006.30.00.00, 0713.10.90.10, 0713.10.90.20, 1404.10.10.00, 1008.30.00.00, 1003.00.90.00, 1207.60.90.00, 0909.30.00.00, 0713.33.91.00, 0713.33.92.00, 0713.33.99.00, 0713.20.90.00, 1007.00.90.00, 1008.20.00.90, 1207.50.90.00, 1008.90.10.90, 1207.99.90.00 ja 2309.90.90.00)	taimekaitse	-
G/SPS/N/PER/108 18. juuli 2005	PERUU	Ekvador	maniokk/kassaava (0714.10.00.00) ja värsked tomatid (0702.00.00.00)	taimekaitse	-
G/SPS/N/PER/109 18. juuli 2005	PERUU	Kuuba, Iisrael, Nikaragua ja Dominikaani Vabariik	papaiaseemned (1209.99.10.00)	taimekaitse	-
G/SPS/N/PER/110 18. juuli 2005	PERUU	Šveits, Taani ja Holland	koosõodataimede seemned (1209.21.00.00, 1209.22.00.00, 1209.23.00.00, 1209.24.00.00, 1209.25.00.00, 1209.26.00.00 ja 1209.29.00.00)	taimekaitse	-
G/SPS/N/PER/111 18. juuli 2005	PERUU	USA ja Ungari	odraseemned (1003.00.10.00), mais (1005.10.00.00) ja nisu (1001.10.10.00 ja 1001.90.10.00)	taimekaitse	-
G/SPS/N/PER/112 18. juuli 2005	PERUU	Hispaania, Itaalia, Holland ja USA	lupiiniseemned (1214.90.00.00), päevalill (1206.00.10.00), saialill (1209.30.00.00) ja safloor (1207.60.10.00)	taimekaitse	-
G/SPS/N/PER/113 18. juuli 2005	PERUU	USA	nuluseemned (1209.99.10.00)	taimekaitse	-

G/SPS/N/PER/114 18. juuli 2005	PERUU	Prantsusmaa	Aafrika õlipalmi seemned (1207.10.10.00) ja päevalill (1206.00.90.00)	taimekaitse	-
G/SPS/N/BRA/113 15. juuli 2005	BRASIILIA	India	in vivo kogutud veiseembrüod.	loomatervis	-
G/SPS/N/BRA/114 15. juuli 2005	BRASIILIA	kõik riigid	kartuliseeme HS-6 Code: 0701.10. HS-8 Code: 0701.10.00	taimekaitse	-
G/SPS/N/BRA/115 15. juuli 2005	BRASIILIA	kõik riigid	taimetooted musaceae ja heliconiaceae	taimekaitse	-
G/SPS/N/BRA/116 15. juuli 2005	BRASIILIA	kõik riigid	GMO sojaoad ja -seemned	taimekaitse	-
G/SPS/N/BRA/117 15. juuli 2005	BRASIILIA	kõik riigid	taimetooted üldiselt	taimekaitse	-
G/SPS/N/ARG/77 19. juuli 2005	ARGENTIINA	kaubandus-partnerid	põllumajandus-tooted	loomatervis	60 päeva
G/SPS/N/EEC/263 19. juuli 2005	EUROOPA ÜHENDUSED	EÜ liikmed või EÜ-sse eksportivad kolmandad riigid	erinevad tooted	toiduohutus/inimeste kaitsmine looma-/taimekahjurite või haiguste eest	60 päeva
G/SPS/N/PER/115 20. juuli 2005	PERUU	kõik riigid	riisiterad (1006.10.90.00, 1006.20.00.00 ja 1006.30.00.00)	toiduohutus	-
G/SPS/N/PER/116 20. juuli 2005	PERUU	Ekvador	Hypericum (St. John's rohi) taimed (06.02.90.00.90)	taimekaitse	-
G/SPS/N/PHL/77 20. juuli 2005	FILIPIINID	Brasiilia	veised	loomatervis	31. august 2005
G/SPS/N/AUS/184 21. juuli 2005	AUSTRALIA	kõik riigid	taimede seemned	taimekaitse	-

G/SPS/N/ECU/4 21. juuli 2005	EKVADOR	Austria, Belgia, Kanada, Tšehhi, Taani, Soome, Prantsusmaa, Saksamaa, Kreeka, Iirimaa, Iisrael, Itaalia, Jaapan, Liechtenstein, Luxembourg, Holland, Poola, Portugal, Slovakkia, Sloveenia, Hispaania, Šveits, Ühendatud Kuningriikl ja USA	loomahaiguste sisseveo takistamine	loomatervis/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest	-
G/SPS/N/ECU/5 21. juuli 2005	EKVADOR	kõik kaubandus- partnerid	puidust pakkematerjal	territooriumi kaitsmine kahjurite eest	60 päeva
G/SPS/N/ECU/6 21. juuli 2005	EKVADOR	kõik riigid	pestitsiidid	toiduohutus/ taimekaitse	60 päeva
G/SPS/N/USA/1090 21. juuli 2005	USA	kaubandus- partnerid	lõikelilled	taimekaitse	6. september 2005
G/SPS/N/PHL/78 22. juuli 2005	FILIPIINID	USA	veised, veiseliha ja sellest tooted	toiduohutus/ loomatervis	-
G/SPS/N/USA/1091 22. juuli 2005	USA	kõik kaubandus- partnerid	pestitsiide sisaldada võivad tooted	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest	11. oktoober 2005
G/SPS/N/USA/1092 22. juuli 2005	USA	kõik kaubandus- partnerid	melonid, viinamarjad ja banaanid	toiduohutus/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest	12. september 2005
G/SPS/N/USA/1093 22. juuli 2005	USA	kõik kaubandus- partnerid	sojaoad, seemned	toiduohutus/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest	12. september 2005

G/SPS/N/USA/1094 22. juuli 2005	USA	kõik kaubandus- partnerid	pestitsiidid	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest	6. september 2005
G/SPS/N/IND/ 24-30 25. juuli 2005	INDIA	kõik kaubandus- partnerid	toit ja töödeldud toit	toiduohutus	-
G/SPS/N/COL/101 26. juuli 2005	KOLUMBIA	kaubandus- partnerid	piim (0401 ja 0402.10)	toiduohutus/ inimeste kaitsmine looma- /taime- kahjurite või haiguste eest	21. oktoober 2005
G/SPS/N/BRA/118 27. juuli 2005	BRASIILIA	kõik riigid	toit	toiduohutus	-
G/SPS/N/CHN/82 29. juuli 2005	HIINA	kõik riigid	elusloomad	loomatervis	60 päeva
G/SPS/N/CHN/83 29. juuli 2005	HIINA	kõik riigid	töödeldud toit	toiduohutus	60 päeva
G/SPS/N/EEC/265 29. juuli 2005	EUROOPA ÜHENDUSED	EÜ liikmed või EÜ-sse eksportivad kolmandad riigid	dioksiinide, furaani ja dioksiinilaadsete PCB-de sisalduvus toiduainetes	toiduohutus	60 päeva
G/SPS/N/EEC/267 29. juuli 2005	EUROOPA ÜHENDUSED	EÜ liikmed või EÜ-sse eksportivad kolmandad riigid	kala, teised veeloomad ja nendest tooted ning pooltooted (CN 23 01 20 ja CN 15 04) camphechlor sisaldumine loomatoidus	toiduohutus/ loomatervis	60 päeva
G/SPS/N/KOR/188 29. juuli 2005	KOREA VABARIIK	kõik kaubandus- partnerid	toit	toiduohutus	-
G/SPS/N/KOR/189 29. juuli 2005	KOREA VABARIIK	kõik kaubandus- partnerid	pestitsiidid	toiduohutus	20. september 2005

WTO SEKRETARIAADILT SAABUNUD TBT TEATISED

NUMBER & ESITAMIS- KUUPÄEV	RIIK	TOODE/KAUP/ TEENUS	EESMÄRK	KOMMEN- TAARIDE ESITAMISE VIIMANE KUUPÄEV
G/TBT/N/ARG/182 29. juuni 2005	ARGENTIINA	pestitsiidid kodus kasutamiseks	tervisekaitse	-

G/TBT/N/ARG/183 29. juuni 2005	ARGENTIINA	isiklikud hügieenitooted, kosmeetika ja parfümeeria	muudatused seadusandluses	-
G/TBT/N/ARG/184 29. juuni 2005	ARGENTIINA	ravimid	muudatused seadusandluses	-
G/TBT/N/ARG/185 29. juuni 2005	ARGENTIINA	isiklikud hügieenitooted, kosmeetika ja parfümeeria	muudatused seadusandluses	-
G/TBT/N/CHE/48 29. juuni 2005	ŠVEITS	loomseid toiduained, kassi- ja koerakarvad ja sellest tooted	loomakaitse ja tarbijate kaitsmine	31. august 2005
G/TBT/N/SLV/65 29. juuni 2005	EL SALVADOR	toorjuust (HS 0406; (ICS 67.100))	inimeste tervise kaitse	60 päeva
G/TBT/N/HND/15 1. juuli 2005	HONDURAS	nõuded vedelgaasiballoonidele	tarbijakaitse	60 päeva
G/TBT/N/HND/16 1. juuli 2005	HONDURAS	nõuded vedelgaasiballoonide vedavatele sõidukitele	inimeste ohutus; keskkonnakaitse	60 päeva
G/TBT/N/HND/18 1. juuli 2005	HONDURAS	nõuded vedelgaasiballoonidele	inimeste elu ja tervise kaitse; keskkonnakaitse	60 päeva
G/TBT/N/HND/19 1. juuli 2005	HONDURAS	katsemeetodid vedelgaasiballoonidele	inimeste elu ja tervise kaitse; keskkonnakaitse	60 päeva
G/TBT/N/HND/21 1. juuli 2005	HONDURAS	vedelgaas	inimeste elu ja tervise kaitse; keskkonnakaitse	60 päeva
G/TBT/N/SLV/69, 70 1. juuli 2005	EL SALVADOR	nõuded vedelgaasiballoonidele	tarbijakaitse	60 päeva
G/TBT/N/SLV/71 1. juuli 2005	EL SALVADOR	vedelgaas	inimeste elu ja tervise kaitse; keskkonnakaitse	60 päeva
G/TBT/N/SLV/72 1. juuli 2005	EL SALVADOR	nõuded vedelgaasiballoonidele	inimeste elu ja tervise kaitse; keskkonnakaitse	60 päeva
G/TBT/N/SLV/73 1. juuli 2005	EL SALVADOR	nõuded vedelgaasimahutitele	inimeste elu ja tervise kaitse; keskkonnakaitse	60 päeva
G/TBT/N/SLV/74 1. juuli 2005	EL SALVADOR	katsemeetodid vedelgaasimahutitele	inimeste elu ja tervise kaitse; keskkonnakaitse	60 päeva
G/TBT/N/SLV/75 1. juuli 2005	EL SALVADOR	vedelkütused (HS: 27.11; ICS: 75.160.30).	inimeste elu ja tervise kaitse; keskkonnakaitse	60 päeva
G/TBT/N/SLV/76 1. juuli 2005	EL SALVADOR	vedela süsivesiniku transport (HS 8704; (ICS 13.300))	inimeste ohutus ja keskkonnakaitse	60 päeva
G/TBT/N/USA/124 1. juuli 2005	USA	boilerid (HS: 8419 ja 8404; ICS: 27.060).	inimeste tervise kaitse	11. august 2005

G/TBT/N/USA/125 4. juuli 2005	USA	laste turvasüsteemid (HS: 8703; ICS: 43.040)	inimeste elude kaitse	29. august 2005
G/TBT/N/USA/126 4. juuli 2005	USA	alkohoolsed joogid (HS: 22) (ICS: 67)	pettuste ennetamine, tarbijakaitse	30. august 2005
G/TBT/N/USA/127 4. juuli 2005	USA	õhusaaste (HS: 29; ICS: 13.040)	keskkonnakaitse	15. august 2005
G/TBT/N/CHN/100 5. juuli 2005	HIINA	tagasipeegeldavad mürgistused raskeveokitele ja nende järelhaagistele	inimeste tervise kaitse ja ohutus, keskkonnakaitse	60 päeva
G/TBT/N/CHN/101 5. juuli 2005	HIINA	tagasipeegeldavad seadmed mootorsõidukitele	inimeste tervise kaitse ja ohutus, keskkonnakaitse	60 päeva
G/TBT/N/CHN/102 5. juuli 2005	HIINA	kuuldavad hoiatussignaalid sõidukitele (signaal, pasun)	inimeste tervise kaitse ja ohutus, keskkonnakaitse	60 päeva
G/TBT/N/CHN/103 5. juuli 2005	HIINA	mootorsõidukite pidurivoolikud	inimeste tervise kaitse ja ohutus, keskkonnakaitse	60 päeva
G/TBT/N/CHN/105 5. juuli 2005	HIINA	mootorrataste tahavaatepeeglid	inimeste tervise kaitse ja ohutus, keskkonnakaitse	60 päeva
G/TBT/N/CHN/107 5. juuli 2005	HIINA	mootorsõidukite tahavaatepeeglid	inimeste tervise kaitse ja ohutus, keskkonnakaitse	60 päeva
G/TBT/N/CHN/109 5. juuli 2005	HIINA	mootorsõidukite kütusepaagid	inimeste tervise kaitse ja ohutus, keskkonnakaitse	60 päeva
G/TBT/N/CHN/111 5. juuli 2005	HIINA	mootorsõidukite sõidusalvestusseadmed	inimeste tervise kaitse ja ohutus, keskkonnakaitse	60 päeva
G/TBT/N/EEC/89 5. juuli 2005	EUROOPA ÜHENDUSED	ühikordselt kasutatavad süütajad	ohutus lastele	60 päeva
G/TBT/N/CHN/104 6. juuli 2005	HIINA	ukselukud	inimeste elu ja tervise kaitse, keskkonnakaitse	60 päeva
G/TBT/N/CHN/106 6. juuli 2005	HIINA	valgustus- ja valgussignaalseadmed mootorratastele	inimeste elu ja tervise kaitse, keskkonnakaitse	60 päeva
G/TBT/N/CHN/110 6. juuli 2005	HIINA	valgustus- ja valgussignaalseadmed mootorsõidukitele	inimeste elu ja tervise kaitse, keskkonnakaitse	60 päeva
G/TBT/N/CHN/112 6. juuli 2005	HIINA	kaubalaevad	inimeste elu ja tervise kaitse, keskkonnakaitse	60 päeva
G/TBT/N/DNK/53 6. juuli 2005	TAANI	kaubalaevad	ohutus	September 2005
G/TBT/N/SWE/51 6. juuli 2005	ROOTSI	PFOS (perflourooctyl sulphonic derivative)	kasutuskeeld	5. oktoober 2005
G/TBT/N/BRA/178 7. juuli 2005	BRASILIA	ohtlike toodete transpordikonteinerid	keskkonnakaitse	17. august 2005

G/TBT/N/BRA/179 7. juuli 2005	BRASIILIA	In-vitro diagnostilised tooted (HS 3822; 3002; 3821)	inimeste tervise kaitse	-
G/TBT/N/BRA/180 7. juuli 2005	BRASIILIA	kraadiklaasid (HS: 902511)	inimeste tervise kaitse	15. august 2005
G/TBT/N/EST/1 7. juuli 2005	EESTI	toit (mürgistamine)	tarbijate informeerimine	60 päeva
G/TBT/N/JPN/152 7. juuli 2005	JAAPAN	elektriline riisikeetja (HS: 8516.79); vedelkristallteler ja plasmateled (HS: 8528); DVD (HS: 8521)	energiasäästlikkus	8. september 2005
G/TBT/N/KEN/14 7. juuli 2005	KEENIA	erinevad tooted	inimeste elude kaitsmine, ohutus ja keskkonnakaitse	60 päeva
G/TBT/N/KOR/94 7. juuli 2005	KOREA VABARIIK	ökotooted	tarbijainfo.	60 päeva
G/TBT/N/SWE/52 7. juuli 2005	ROOTSI	GBL and 1,4-butanediol	Rootsi klassifitseerib GBL ja 1,4 butanedioli tervisele ohtlikuks (teatised G/TBT/N/SWE/47 ja G/TBT/N/SWE/48), müük ja import erilubadega	14. september 2005
G/TBT/N/SWE/53 7. juuli 2005	ROOTSI	3,4-methylenedioxy-methcathinone (methydone); 4-acetoxy-N,N-methylisopropyltryptamine (4-AcO-MIPT); 4-hydroxy-N,N-diethyltryptamine (4-HO-DET); 4-hydroxy-N,N-methylisopropyltryptamine (4-HO-MIPT) and 4-acetoxy-N,N-diethyltryptamine (4-AcO-DET).	ohtlikud ained, vajalikud eriload	15. september 2005
G/TBT/N/THA/175 8. juuli 2005	TAI	mitmesugused kodutarbed (HS 3605; ICS: 97.180)	ohutus	60 päeva
G/TBT/N/USA/128 8. juuli 2005	USA	DTV tuuner (HS 8528; ICS: 33.160)	tarbijakaitse	-
G/TBT/N/USA/129 8. juuli 2005	USA	juvelitooted (HS 7116; ICS 39.060)	tarbijakaitse	28. september 2005
G/TBT/N/BRA/181 12. juuli 2005	BRASIILIA	geneetiliselt muudetud organisme sisaldavad toidud	inimeste tervise kaitse	17. august 2005
G/TBT/N/BRA/182 12. juuli 2005	BRASIILIA	pingeseadmed (HS 9032)	tarbijate ohutus	15. august 2005

G/TBT/N/SWE/54 12. juuli 2005	ROOTSI	tuleohutustooted	harmoneerimine EL seadusandlusega	12. september 2005
G/TBT/N/SWE/55 12. juuli 2005	ROOTSI	kokkupandavad elamud	nõuded	12. september 2005
G/TBT/N/JOR/2 13. juuli 2005	JORDAANIA	sigaretid (HS: 2404; ICS: 65.160)	tervisekaitse	31. august 2005
G/TBT/N/USA/130 13. juuli 2005	USA	sisepõlemismootorid (HS: 8408; ICS: 13.040)	inimeste tervise kaitse	9. september 2005
G/TBT/N/CAN/ 134, 135 14. juuli 2005	KANADA	toksilised ained (ICS: 13.020)	inimeste tervise ja keskkonnakaitse	7. september 2005
G/TBT/N/CAN/136 14. juuli 2005	KANADA	õhusõidukid (ICS: 49.020)	rahvuslik julgeolek	22. september 2005
G/TBT/N/GTM/26 15. juuli 2005	GUATEMALA	kohustuslikud nõuded vedelgaasi (LPG) transpordiks (HS: 8704) (ICS:13.300)	inimeste ohutus ja keskkonnakaitse	60 päeva
G/TBT/N/GTM/ 27, 28 15. juuli 2005	GUATEMALA	kohustuslikud nõuded vedelkütustele (HS: 2710) (ICS: 75.160.20)	inimeste elu ja tervise kaitse, keskkonnakaitse	60 päeva
G/TBT/N/GTM/29 15. juuli 2005	GUATEMALA	kohustuslikud nõuded vedela süsivesiniku transpordiks (ICS: 13.300)	inimeste ohutus ja keskkonnakaitse	60 päeva
G/TBT/N/USA/131 18. juuli 2005	USA	pestitsiidid (HS: 3808; ICS: 13)	keskkonnakaitse	11. oktoober 2005
G/TBT/N/USA/132 18. juuli 2005	USA	inimesekujulised katseseadmed (HS: 8703; ICS: 43)	inimeste elude kaitse	12. september 2005
G/TBT/N/USA/133 18. juuli 2005	USA	mootorsõidukite kaitseadmed (HS: 8703; ICS: 43).	inimeste ohutus	17. august 2005
G/TBT/N/USA/ 134, 135 18. juuli 2005	USA	ravimid (HS: 30; ICS: 11.120)	inimeste elude kaitse	10. november 2005
G/TBT/N/BRA/183 20. juuli 2005	BRASIILIA	kala, molluskid ja koorikloomad (HS 0303, 0304.20, 0306.1, 0307)	pettuste ennetamine	30. august 2005
G/TBT/N/BRA/184 20. juuli 2005	BRASIILIA	kinnispakis jäätis (HS 2105)	pettuste ennetamine	30. august 2005
G/TBT/N/ISR/107 20. juuli 2005	IISRAEL	betoontooted (ICS: 91.100.30; HS: 6810.91)	tarbijaohutus	60 päeva
G/TBT/N/CAN/137 21. juuli 2005	KANADA	bensiin (ICS: 75.160.20, 13.020.040, 13.040.50)	keskkonnakaitse	
G/TBT/N/CHE/49 21. juuli 2005	ŠVEITS	raadiosideadmed	muudatused seadusandluses	15. september 2005

G/TBT/N/GTM/ 31, 32, 34 21. juuli 2005	GUATEMALA	kohustuslikud nõuded vedelgaasiballoonidele (HS: 8481; ICS: 23.060.40)	inimeste elu ja tervise kaitse, keskkonnakaitse	60 päeva
G/TBT/N/GTM/33 21. juuli 2005	GUATEMALA	rumm (ICS: 67.160.10)	kohustuslikud nõuded	60 päeva
G/TBT/N/ISR/108 21. juuli 2005	IISRAEL	keraamilised plaadid (ICS: 91.100.23; HS: 69)	tarbijakaitse ja ohutus	60 päeva
G/TBT/N/TPKM/21 21. juuli 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITOORIUM	verepreparaadid	tervisekaitse	60 päeva
G/TBT/N/USA/136 21. juuli 2005	USA	diislikütus (HS: 2710; ICS: 13.040)	keskkonnakaitse	15. august 2005
G/TBT/N/COL/67 25. juuli 2005	KOLUMBIA	piim	inimeste tervise kaitse ja tarbijapettuste ennetamine	21. oktoober 2005
G/TBT/N/ARG/189 28. juuli 2005	ARGENTIINA	videomängud	tarbijainfo	-
G/TBT/N/CHN/113 28. juuli 2005	HIINA	koristusseedmed (ICS: 65.060.50; HS: 8433)	inimeste tervise kaitse	60 päeva
G/TBT/N/CHN/114 28. juuli 2005	HIINA	kraanad (ICS: 53.020.20; HS: 8426)	keskkonnakaitse	60 päeva
G/TBT/N/CHN/115 28. juuli 2005	HIINA	M1 ja N1 sõidukid. (ICS: 43)	ohutus	60 päeva
G/TBT/N/CHN/116 28. juuli 2005	HIINA	autod (ICS: 43)	ohutus	60 päeva
G/TBT/N/CHN/117 28. juuli 2005	HIINA	M ja N kategooria mootorsõidukid (ICS: 43)	ohutus	60 päeva
G/TBT/N/CHN/118 28. juuli 2005	HIINA	M1 ja teised sama tüüpi vedelkütusepaagiga sõidukid (ICS: 43)	ohutus	60 päeva
G/TBT/N/GBR/12 28. juuli 2005	ÜHENDATUD KUNINGRIIK	mahuga üle 35 cl müügipakendid, mis sisaldavad kanget alkoholi või veini	mürgistusnõuded	90 päeva
G/TBT/N/ROU/ 1-3 28. juuli 2005	RUMEENIA	õlu (ICS: 67.160.10)	inimeste ohutus	60 päeva
G/TBT/N/ROU/4 28. juuli 2005	RUMEENIA	betoon ja betoontooted (ICS: 91.100.30; 29.240.20)	vastavus Euroopa standarditele	60 päeva
G/TBT/N/CHN/119 29. juuli 2005	HIINA	ukselukud M1 ja N1 kategooria sõidukitele (ICS: 43)	ohutus	60 päeva

G/TBT/N/NOR/6 29. juuli 2005	NORRA	tervisele ohtlikud kemikaalid (Decabromodiphenyl ether)	inimeste tervise kaitse ja keskkonnakaitse	
---------------------------------	-------	--	--	--

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, peab standardite vastuvõtmisele eelnema standardite kavandite avalik arvamusküsitlus, mis tähendab, et asjast huvitatul, on ettenähtud perioodi jooksul võimalik tutvuda standardite kavanditega ning teha seejärgselt vastavasisulisi ettepanekuid.

Arvamusküsitlusele on esitatud:

1. Euroopa ja rahvusvahelised standardid, mis on kavas vastu võtta Eesti standarditeks jõustumisteatega. Inglisekeelsete kavanditega saab tutvuda EVS raamatukogus ja osta on neid võimalik EVS müügigrupist. EVS tehnilistel komiteedel on võimalik saada tasuta koopiaid oma käsituslusalaga

kokkulangevatest standarditest EVS kontaktisiku kaudu.

2. Eesti standardite kavandid, mis Eesti standardimisprogrammi järgi on jõudnud arvamusküsitluse etappi. Kavanditega saab tutvuda Eesti Standardikeskuse raamatukogus raamatukogu@evs.ee ning osta EVS müügigrupist myyk@evs.ee.
3. Euroopa (prEN) standardite kavandid, mis on saadetud liikmetele arvamusküsitluseks (kavandid on kättesaadavad EVS raamatukogus, v.a Euroopa standarditeks ülevõetavate nende konkreetsete ISO tehniliste komiteede kavandid (prEN ISO), mille töös EVS ei osale). Kavandeid saab osta müügigrupist. EVS tehnilistel komiteedel on võimalik saada koopiaid oma käsituslusalaga kokkulangevatest kavanditest EVS kontaktisiku kaudu. Teavet Eesti standardimisprogrammist saab EVS standardiosakonnast.

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

CEN/TR 14599:2005

Hind 343,00

Identne CEN/TR 14599:2005

Terms and definitions for welding purposes in relation with EN 792

This document is a compilation of technical terms listed in EN 1792 and specifically related to welding and allied processes with their definitions.

Keel en

CEN/TR 15133:2005

Hind 123,00

Identne CEN/TR 15133:2005

Nomenclature - Collective terms and codes for groups of medical devices

This Technical Report lists collective terms and codes for groups of medical devices having common features. The listing is structured so that the terms can be used for the purposes required in regulatory reporting and for communication relevant to the application of the medical device regulation.

Keel en

EVS-EN 4408-001:2005

Hind 95,00

Identne EN 4408-001:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 1: General rules

This standard specifies the general rules for the representation of parts made of composite materials, in technical drawings. It applies to aerospace structures using composites materials, and their applications when this standard is specified.

Keel en

EVS-EN 4408-002:2005

Hind 123,00

Identne EN 4408-002:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 2: Laminated parts

This standard specifies the rules for the representation of laminated parts as well as the information to be indicated in technical drawings.

Keel en

EVS-EN 4408-003:2005

Hind 123,00

Identne EN 4408-003:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 3: Parts including core materials

This standard specifies the rules for the representation of parts including core materials as well as the information to be indicated in technical drawings.

Keel en

EVS-EN 4408-004:2005

Hind 95,00

Identne EN 4408-004:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 4: Items obtained by winding

This standard specifies the rules for the representation of items in composite materials obtained by winding as well as the information to be indicated in technical drawings.

Keel en

EVS-EN 4408-005:2005

Hind 123,00

Identne EN 4408-005:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 5: Seams

This standard specifies the representation of seams of composite materials as well as the information to be indicated in technical drawings.

Keel en

EVS-EN 4408-006:2005

Hind 104,00

Identne EN 4408-006:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 6: Preforms

This standard specifies the rules for the representation of preforms of composite materials as well as the information to be indicated in the technical drawings.

Keel en

EVS-EN 14190:2005

Hind 171,00

Identne EN 14190:2005

Lisatöötusel saadavad kipsplaadist tooted. Määratlused, nõuded ja katsemeetodid

This European Standard specifies the characteristics and performance of products which have been produced from gypsum plasterboards manufactured according to EN 520 by reprocessing.

Keel en

EVS-EN ISO 19952:2005

Hind 286,00

Identne EN ISO 19952:2005

ja identne ISO 19952:2005

Footwear - Vocabulary

This International Standard defines terms used in the footwear industry, in English, French, Spanish and Italian. The terms and their definitions are listed alphabetically in English.

Keel en

EVS-IEC 60050-811:2005

Hind 402,00

ja identne IEC 60050(811):1991

International Electrotechnical Vocabulary - Chapter 811: Electric traction

Keel en

EVS-ISO 1101:2005

Hind 246,00

ja identne ISO 1101:2004

Geometrical Product Specifications (GPS) — Geometrical tolerancing — Tolerances of form, orientation, location and run-out

This International Standard contains basic information and gives requirements for the geometrical tolerancing of workpieces. It represents the initial basis and defines the fundamentals for geometrical tolerancing.

Keel en

EVS-ISO 11799:2005

Hind 151,00

ja identne ISO 11799:2003

Informatsioon ja dokumentatsioon Dokumentide hoiunõuded raamatukogu- ja arhiivmaterjalidele

Standard määratleb parameetrid üldotstarbelistele hoidlatele, mida kasutatakse arhiivi- ja raamatukogumaterjalide pikaajaliseks hoiuks. See käsitleb hoone asukohta ja konstruktsiooni ning kasutatavat seadmestikku ja varustust. Standard on rakendatav kõikidele arhiivi- ja raamatukogumaterjalidele, mida hoitakse üldotstarbelistes hoidlates, kus võidakse hoida koos erinevaid meediumeid. See ei välista üksikute hoidlate sees eraldi alade või osade rajamist, kus saab keskkonda kontrollida, et luua spetsiifiliste arhiivmaterjalide nõuetele vastavad tingimused.

Keel en

EVS-ISO 14416:2005

Hind 221,00

ja identne ISO 14416:2003

Informatsioon ja dokumentatsioon. Raamatute, perioodika- ja jadaväljaannete ning teiste paberdokumentide köitmisele esitatavad nõuded arhiivides ja raamatukogudes. Meetodid ja materjalid

Standard on rakendatav nende raamatute, perioodikaväljaannete ja arhiividokumentide köitmisel, mille vastupidavusele ja kestvusele esitatakse eriliisi nõudeid. Standard on rakendatav järgmiste põhitoimingute teostamisel: – kirjastatud, mittekirjastatud säilikutega ja teiste samalaadset kaitset vajavate dokumentide esmane kõvakaaneline köitmine; – kõvakaaneliste monograafiate, seeriaväljaannete ja mis tahes teiste dokumentide ümberköitmine. Standard ei ole ette nähtud nende köidete köitmiseks, millel on tellija hinnangul kõrge kunsti- või ajalooline väärtus või ükskõik milliste köidete köitmiseks, mida, tulenevalt nende füüsilisest seisundist, ei saa või ei ole võimalik köita vastavalt käesolevale standardile. Eritötluste korraldus tuleks eraldi ette näha.

Keel et

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

UUED STANDARDID

CWA 14729-1:2005

Hind 199,00

Identne CWA 14729-1:2005

The Intrastat System - Part 1: The Implementation Model

The present document provides different models described in UML (Unified Modeling Language) as a basis for the definition of a DTD or an XML schema of the Intrastat declaration, called INSTAT/XML and its optional response, called INSRES/XML.

Keel en

CWA 14729-2:2005

Hind 268,00

Identne CWA 14729-2:2005

The Intrastat System - Part 2: Message Implementation Guideline of INSTAT/XML

The purpose of this document is to provide the Message Implementation Guideline (MIG) of INSTAT/XML, the Intrastat declaration in XML.

Keel en

CWA 14729-3:2005

Hind 199,00

Identne CWA 14729-3:2005

The Intrastat System - Part 3: Message Implementation Guideline of INSRES/XML

The purpose of this document is to provide the Message Implementation Guideline (MIG) of INSRES/XML, the response to the Intrastat declaration in XML.

Keel en

EVS-EN 14873-1:2005

Hind 84,00

Identne EN 14873-1:2005

Furniture removal activities - Storage of furniture and personal effects for private individuals - Part 1: Specification for the storage facility and related storage provision

This European Standard specifies minimum requirements for the provision of storage facilities and related services, for furniture and personal effects belonging to private individuals and is applicable to all forms of such storage whatever the means of containment employed.

Keel en

EVS-EN 14873-2:2005

Hind 104,00

Identne EN 14873-2:2005

Furniture removal activities - Storage of furniture and personal effects for private individuals - Part 2: Provision of the service

This European Standard specifies service activities designed to ensure a customer oriented service for the storage of furniture and personal effects for private individuals.

Keel en

07 MATEMAATIKA. LOODUSTEADUSED

UUED STANDARDID

EVS-EN 14486:2005

Hind 113,00

Identne EN 14486:2005

Water quality - Detection of human enteroviruses by monolayer plaque assay

This European Standard describes a method for the detection of those serotypes of enterovirus that replicate and form plaques in BGM cells under agar. These will largely be poliovirus and Coxsackievirus B serotypes. Most serotypes of echovirus, Coxsackievirus A and animal enteroviruses are unlikely to produce plaques under these conditions.

Keel en

11 TERVISEHOOLDUS

UUED STANDARDID

CEN/TR 15133:2005

Hind 123,00

Identne CEN/TR 15133:2005

Nomenclature - Collective terms and codes for groups of medical devices

This Technical Report lists collective terms and codes for groups of medical devices having common features. The listing is structured so that the terms can be used for the purposes required in regulatory reporting and for communication relevant to the application of the medical device regulation.

Keel en

EVS-EN 1282-2:2005

Hind 141,00

Identne EN 1282-2:2005

ja identne ISO 5366-3:2001

Trahheostoomikanüülid. Osa 2: Pediaatrilised kanüülid

This European Standard specifies requirements for paediatric tracheostomy tubes made of plastics materials and/or rubber having inside diameters from 2,0 mm to 6,0 mm. Requirements for paediatric tracheostomy tube connectors and adaptors are also given.

Keel en

Asendab EVS-EN 1282-2:1999

EVS-EN 1820:2005

Hind 141,00

Identne EN 1820:2005

ja identne ISO 5362:2000

Anesteetikumikotid

This document specifies requirements for antistatic and non-antistatic reservoir bags for use with anaesthetic apparatus or lung-ventilator breathing systems. It includes requirements for the design of the neck, size designation, distension and, where relevant, for electrical resistance. This document is not applicable to special-purpose bags, for example bellows and self-expanding bags. Bags for use with anaesthetic gas scavenging systems are not considered to be anaesthetic reservoir bags and are thus outside the scope of this document.

Keel en

Asendab EVS-EN 1820:1999

EVS-EN 62274:2005

Hind 151,00

Identne EN 62274:2005

ja identne IEC 62274:2005

Medical electrical equipment – Safety of radiotherapy record and verify systems

Applies to the design and manufacture and some installation aspects of a record and verify system (RVS) for use in radiotherapy in human medical practice that a) provides, defines, or displays treatment machine set up data; imports data either through input by the operator or directly from other devices, b) may control the ability of that equipment to operate; c) records data of all treatment sessions; and d) is intended to be: 1) for normal use, under the authority of appropriately licensed or qualified persons, by operators having the required skills and training; 2) maintained in accordance with the recommendations given in the instructions for use; and 3) used within the environmental and electrical supply conditions specified in the technical description.

Keel en

EVS-EN ISO 14408:2005

Hind 104,00

Identne EN ISO 14408:2005

ja identne ISO 14408:2005

Tracheal tubes designed for laser surgery - Requirements for marking and accompanying information

This International Standard specifies marking, labelling and information to be supplied by the manufacturer for cuffed and uncuffed tracheal tubes and related materials designed to resist ignition by a laser.

Keel en

EVS-ISO 7193:2005

Hind 62,00

ja identne ISO 7193:1985

Wheelchairs - Maximum overall dimensions

The limits of overall dimensions of wheelchairs primarily intended for indoor use are laid down with the purpose of a good manoeuvrability and accessibility of motor vehicles, lifts, kitchen equipment etc. It applies to manual as well as electric wheelchairs in their operational condition, and covers wheelchairs usable by 85 per cent of disabled people.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 1282-2:1999

Identne EN 1282-2:1997

Trahheostoomikanüülid. Osa 2: Pediaatrilised kanüülid

Standardi käesolev osa esitab nõuded plastist ja/või kummist valmistatud laste trahheostoomikanüülidele, mille sisemine diameeter on 2,0 - 6,0 millimeetrit. Samuti on esitatud nõuded laste trahheostoomikanüülide liitmikele ja adapteritele. Eriotstarbeliste trahheostoomikanüülid on käesoleva standardi reguleerimisalast välja jäetud.

Keel en

EVS-EN 1820:1999

Identne EN 1820:1997

Anesteetikumikotid

Standard esitab nõuded anesteesiaaparaatidega või kopsuventilaatoritega koos kasutatavatele kottidele. Siin on nõuded kaelakonstruktsioonile, suuruse tähistamisele, paisuvusele ning seal, kus see on oluline, elektritakistusele. Eriotstarbelised kotid, nagu näiteks lööts ja isepaisuvad kotid, on käesoleva standardi reguleerimisalast välja jäetud.

Keel en

Asendatud EVS-EN 1820:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 1060-3:1999/prA1

Identne EN 1060-3:1997/prA1:2005

Tähtaeg 17.09.2005

Mitteinvasiivsed sfügmomanomeetrid. Osa 3: Lisanõuded vererõhu mõõtmiseks ettenähtud elektromehaanilistele süsteemidele

Standardi käesolev osa esitab funktsioneerimise, jõudluse ja ohutusnõuded vererõhu mõõtmiseks ettenähtud elektromehaanilistele süsteemidele, mida kasutatakse mitteinvasiivseks arteriaalse vererõhu mõõtmiseks õlavarrel, randmel ja reiel täispuhutava manseti abil. Standard esitab ka nõuded nende lisaseadmetele ning annab testimismeetodid.

Keel en

EN 60336

Identne EN 60336:2005

ja identne IEC 60336:2005

Tähtaeg 9.09.2005

Medical electrical equipment – X-ray tube assemblies for medical diagnosis – Characteristics of focal spots

Applies to focal spots in medical diagnostic X-ray tube assemblies or medical use, operating at X-ray tube voltages up to and including 200 kV. Describes the test methods for evaluating focal spot characteristics and the means for indicating compliance.

Keel en

prEN 14675

Identne prEN 14675:2005

Tähtaeg 16.09.2005

Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of virucidal activity of chemical disinfectants and antiseptics used in the veterinary field - Test method and requirements

This European Standard specifies a test method and the minimum requirements for virucidal activity of chemical disinfectant and antiseptic products that form a homogeneous, physically stable preparation when diluted with hard water or – in the case of ready-to-use-products – with water.

Keel en

prEN 14683

Identne prEN 14683:2005

Tähtaeg 11.09.2005

Surgical masks - Requirements and test methods

This European Standard specifies construction and performance requirements, and test methods for surgical masks intended to limit the transmission of infective agents from staff to patients and (in certain situations vice-versa) during surgical procedures in operating theatres and other medical settings with similar requirements.

Keel en

prEN ISO 8185 rev

Identne prEN ISO 8185:2005

ja identne ISO/DIS 8185:2005

Tähtaeg 19.09.2005

Meditšiiniliseks kasutamiseks ettenähtud niisutid. Niisutamissüsteemidele esitatavad üldnõuded

Käesolev standard esitab nõuded niisutite, k.a. need, mis sobivad ühendamiseks hingamissüsteemidega, ohutusele ja ekspluatatsioonile. Standard sisaldab ka nõudeid väljutustorudele, k.a. soojendatud väljutustorud (soojendatud armeeritud väljutustorud), ning seadmetele, mis on ette nähtud nende soojendatud väljutustorude kontrollimiseks, s.o. soojendatud hingamistorude kontrollimise seadmetele.

Keel en

Asendab EVS-EN ISO 8185:1999

prEN ISO 9680 rev

Identne prEN ISO 9680:2005

ja identne ISO/DIS 9680:2005

Tähtaeg 19.09.2005

Stomatoloogias kasutatav töövalgustus

Käesolev standard kehtib mistahes konstruktsiooniga stomatoloogiliste töövalgustite kohta, mida kasutatakse suuõõne valgustamiseks. Standard esitab nõuded ja testimismeetodid. Standard sisaldab ka tehnilisi andmeid seoses tootja poolt antavate juhiste, märgistuse ja pakendamise kohta.

Keel en

Asendab EVS-EN ISO 9680:1999

13 KESKKONNA- JA TERVISEKAITSE. OHUTUS

UUED STANDARDID

CEN/TR 12566-2:2005

Hind 221,00

Identne CEN/TR 12566-2:2005

Small wastewater treatment systems for up to 50 PT - Part 2: Soil infiltration systems

This document specifies the recommended requirements for soil infiltration systems ranging in size from a single house to 50 PT receiving domestic wastewater from septic tanks manufactured according to the requirements given in EN 12566-1 and prEN 12566-4.

Keel en

CEN/TR 15119:2005

Hind 132,00

Identne CEN/TR 15119:2005

Durability of wood and wood-based products - Estimation of emissions from preservative treated wood to the environment - Wood held in the storage yard after treatment and wooden commodities exposed in Use Class 3 (not covered, not in contact with the ground), and wooden commodities exposed in Use Class 4 or 5 (in contact with the ground, fresh water or sea water) - Laboratory method

This Technical Report specifies two laboratory methods for obtaining water samples: one from preservative treated wood exposed out of ground contact (wood held in the storage yard after treatment and Use Class 3) and the other from treated wood which has been in continuous contact with ground or water (Use Class 4 or 5), at increasing time intervals after exposure.

Keel en

EVS 812-5:2005

Hind 162,00

ja identne EVS 812-5

Ehitiste tuleohutus. Osa 5: Kütuserminalide ja tanklate tuleohutus

Standard sätestab ehituslikud tuleohutusnõuded põlevvedelike käitlemisega tegelevatele tanklatele ja terminalidele (VI kasutusviis), ning vastava tegevusega muude hoonete ja rajatiste piisavalt ohutuks projekteerimiseks ja ehitamiseks.

Keel et

EVS-EN 54-13:2005

Hind 151,00

Identne EN 54-13:2005

Fire detection and fire alarm systems - Part 13: Compatibility assessment of system components

This document specifies the requirements for compatibility and connectability assessment of system components that either comply with the requirements of EN 54 or with a manufacturer's specification where there is no EN 54 standard. This document only includes system requirements when these are necessary for compatibility assessment.

Keel en

EVS-EN 81-73:2005

Hind 123,00

Identne EN 81-73:2005

Liftide valmistamise ja paigaldamise ohutuseeskirjad. Reisijate ja kaupade veoks mõeldud liftide eriotstarbelised rakendused. Osa 73: Liftide käitumine tulekahju korral

This European Standard specifies the special provisions and safety rules to ensure the behaviour of lifts in the event of fire in a building, on the basis of a signal(s) from the fire alarm detection system to the lift(s) control system.

Keel en

EVS-EN 1005-4:2005

Hind 132,00

Identne EN 1005-4:2005

Masinate ohutus. Inimeste füüsiline töö. Osa 4: Töösenside ja liigutuste hindamine

This European Standard presents guidance when designing machinery or its component parts in assessing and affecting health risks due only to machine-related postures and movements, i.e. during assembly, installation, operation, adjustment, maintenance, cleaning, repair, transport, and dismantlement.

Keel en

EVS-EN 1996-1-2:2005

Hind 286,00

Identne EN 1996-1-2: 2005

Eurocode 6 - Design of masonry structures - Part 1-2: General rules - Structural fire design

This Part 1-2 of EN 1996 deals with the design of masonry structures for the accidental situation of fire exposure, and is intended to be used in conjunction with EN 1996-1-1, EN 1996-2, 1996-3 and EN 1991-1-2. This part 1-2 only identifies differences from, or supplements to, normal temperature design

Keel en

EVS-EN 12101-6:2005

Hind 286,00

Identne EN 12101-6:2005

Suitsu ja kuumuse kontrollsüsteemid. Osa 6: Rõhuvaheüsteemide spetsifikatsioon. Komplektid

This document specifies pressure differential systems designed to hold back smoke at a leaky physical barrier in a building, such as a door (either open or closed) or other similarly restricted openings.

Keel en

EVS-EN 12477:2001/A1:2005

Hind 73,00

Identne EN 12477:2001/A1:2005

Keevitajate kaitsekindad

This standard specifies requirements and test methods for protective gloves for use in manual metal welding, cutting and allied processes. Protective gloves for welders protect the hands and the wrists during the process of welding and related tasks

Keel en

EVS-EN 14662-1:2005

Hind 190,00

Identne EN 14662-1:2005

Ambient air quality - Standard method for measurement of benzene concentrations - Part 1 : Pumped sampling followed by thermal desorption and gas chromatography

This part of EN 14662 gives general guidance for the sampling and analysis of benzene in air by pumped sampling, thermal desorption and capillary gas chromatography.

Keel en

EVS-EN 14662-2:2005

Hind 180,00

Identne EN 14662-2:2005

Ambient air quality - Standard method for measurement of benzene concentrations - Part 2 : Pumped sampling followed by solvent desorption and gas chromatography

This part of EN 14662 is in accordance with the generic methodology for the determination of benzene in ambient air [1] for the purpose of comparison of measurement results with limit values with a one-year reference period.

Keel en

EVS-EN 14662-3:2005

Hind 208,00

Identne EN 14662-3:2005

Ambient Air Quality - Standard method for the measurement of benzene concentrations - Part 3: Automated pumped sampling with in situ gas chromatography

This part of EN 14662 is in accordance with the generic methodology selected as the basis of the European Union Reference Method for the determination of benzene in ambient air [1] for the purpose of comparison of measurement results with limit values with a one-year reference period.

Keel en

EVS-EN 14662-4:2005

Hind 180,00

Identne EN 14662-4:2005

Ambient air quality - Standard method for measurement of benzene concentrations - Part 4: Diffusive sampling followed by thermal desorption and gas chromatography

This part of EN 14662 is in accordance with the generic methodology selected as the basis of the European Union for the determination of benzene in ambient air [1] for the purpose of comparison of measurement results with limit values with a one-year reference period.

Keel en

EVS-EN 14662-5:2005

Hind 180,00

Identne EN 14662-5:2005

Ambient air quality - Standard method for measurement of benzene concentrations - Part 5: Diffusive sampling followed by solvent desorption and gas chromatography

This part of EN 14662 is in accordance with the generic methodology selected as the basis of the European Union for the determination of benzene in ambient air [1] for the purpose of comparison of measurement results with limit values with a one-year reference period.

Keel en

EVS-EN 50131-5-3:2005

Hind 162,00

Identne EN 50131-5-3:2005

Alarm systems - Intrusion systems Part 5-3: Requirements for interconnections equipment using radio frequency techniques

This European Standard applies to intrusion alarm equipment using radio frequency (RF) links and located on protected premises. It does not cover long range radio transmissions

Keel en

EVS-EN 60335-2-61:2003/A1:2005

Hind 73,00

Identne EN 60335-2-61:2003/A1:2005

ja identne IEC 60335-2-61:2002/A1:2005

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-61: Erinõuded termilistele laoruumi küttekehadele

Deals with the safety of electric thermal-storage room heaters intended to heat the room in which they are located, their rated voltage being not more than 250 V for single phase and 480 V for other appliances.

Keel en

EVS-EN 60335-2-25:2003/A1:2005

Hind 73,00

Identne EN 60335-2-25:2002/A1:2005

ja identne IEC 60335-2-25:2002/A1:2005

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-25: Erinõuded mikrolaineahjudele

Deals with the safety of microwave ovens for household use. The rated voltage is less than 250 V. It also deals with combination microwave ovens. For commercial microwave ovens, see IEC 60335-2-90

Keel en

EVS-EN 60695-6-1:2005

Hind 190,00

Identne EN 60695-6-1:2005

ja identne IEC 60695-6-1:2005

Fire hazard testing Part 6-1: Smoke obscuration – General guidance

Gives guidance on: a) optical measurement of smoke obscuration; b) general aspects of optical smoke test methods; c) consideration of test methods; d) expression of smoke test data; e) relevance of optical smoke data to hazard assessment.

Keel en

Asendab EVS-EN 60695-6-1:2003

EVS-EN ISO 16588:2004/A1:2005

Hind 84,00

Identne EN ISO 16588:2003/A1:2005

ja identne ISO 16588:2002/Amd 1:2004

Water quality - Determination of six complexing agents - Gaschromatographic method

This International Standard specifies a method for the determination of the water-soluble organic complexing agents listed in Table 1 in the concentration range from 0,5 ug/l to 200 ug/l, if a sample volume between 50 ml and 100 ml is used.

Keel en

EVS-ISO 5658-2:2005

Hind 171,00

ja identne ISO 5658-2:1996

Reaction to fire tests - Spread of flame - Part 2: Lateral spread on building products in vertical configuration

This part of ISO 5658 specifies a method of test for measuring the lateral spread of flame along the surface of a specimen of a product orientated in the vertical position. It provides data suitable for comparing the performance of essentially flat materials, composites or assemblies, which are used primarily as the exposed surfaces of walls.

Keel en

EVS-ISO 9239-2:2005

Hind 171,00

ja identne ISO 9239-2:2002

Reaction to fire tests for floorings — Part 2: Determination of flame spread at a heat flux level of 25 kW/m²

This part of ISO 9239 specifies a method for assessing the burning behaviour of horizontally mounted flooring systems exposed to a heat flux gradient in a test chamber, when ignited with pilot flames. The radiant heat gradient is higher than the one described in ISO 9239-1 in order to simulate conditions in a corridor adjacent to a room containing a fully developed fire (post-flashover). This method is applicable to all types of flooring such as textile carpets, cork, wood, rubber and plastic coverings as well as coatings. Results obtained by this method reflect the performance of the flooring, including any substrate if used. Modifications of the backing, bonding to a substrate, underlay, or other changes of the flooring may affect test results. This part of ISO 9239 is applicable to the measurement and description of the properties of floorings in response to heat and flame under controlled laboratory conditions. It should not be used alone to describe or appraise the fire hazard or fire risk of floorings under actual fire conditions.

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 12122:2001

Identne EN 12122:1998

Chemicals used for treatment of water intended for human consumption - Ammonium solution

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

Keel en

Asendatud EVS-EN 12122:2005

EVS-EN 60695-6-1:2003

Identne EN 60695-6-1:2001

ja identne IEC 60695-6-1:2001

Fire hazard testing - Part 6-1: Smoke opacity - General guidance

This document gives guidance on: a) the optical measurement of smoke obscuration, b) the general aspects of optical smoke test methods, c) the consideration of test methods, d) the expression of smoke test data, and e) the relevance of optical smoke data to hazard assessment.

Keel en

Asendatud EVS-EN 60695-6-1:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 12259-2:1999/prA2

Identne EN 12259-2:1999/prA2:2005

Tähtaeg 12.09.2005

Paiksed tulekustutussüsteemid. Sprinkler- ja veepihustussüsteemide komponendid. Osa 2: Märgalarmklapid

Standard sätestab nõuded automaatsetes sprinklersüsteemides kasutatavate märgalarmklappide ja aeglustusklambrite konstruktsioonidele ja talitusele. Standard ei käsitle märgalarmklappide ja aeglustusklambrite lisaseadmeid.

Keel en

EN 12259-3:2000/prA1

Identne EN 12259-3:2000/prA2:2005

Tähtaeg 12.09.2005

Paiksed tulekustutussüsteemid. Sprinkler- ja veepihustussüsteemide komponendid. Osa 3: Kuivalarmklapid

Standard sätestab nõuded automaatsetes sprinklersüsteemides kasutatavate kuivalarmklappide, kiirendajate ja õhuelektroonide konstruktsioonidele ja talitusele vastavuses standardi kavandi prEN 12845 Automatic sprinkler systems: Design and Installation lisadele A ja B.

Keel en

EN ISO 11064-6

Identne EN ISO 11064-6:2005

ja identne ISO 11064-6:2005

Tähtaeg 27.09.2005

Ergonomic design of control centres - Part 6: Environmental requirements for control centres

This part of ISO 11064 gives environmental requirements as well as recommendations for the ergonomic design, upgrading or refurbishment of control rooms and other functional areas within the control suite.

Keel en

prEN 1568-3 rev

Identne prEN 1568-3:2005

Tähtaeg 16.09.2005

Fire extinguishing media - Foam concentrates - Part 3: Specification for low expansion foam concentrates for surface application to water-immiscible liquids

This document specifies requirements for chemical and physical properties, and minimum performance requirements of low expansion foams suitable for surface application to water-immiscible liquids. Requirements are also given for marking.

Keel en

Asendab EVS-EN 1568-3:2001

prEN 1568-4 rev

Identne prEN 1568-4:2005

Tähtaeg 16.09.2005

Fire extinguishing media - Foam concentrates - Part 4: Specification for low expansion foam concentrates for surface application to water-miscible liquids

This document specifies requirements for chemical and physical properties, and minimum performance requirements of low expansion foams suitable for surface application to water-miscible liquids.

Keel en

Asendab EVS-EN 1568-4:2001

prEN 15259

Identne prEN 15259:2005

Tähtaeg 16.09.2005

Air quality - Measurement of stationary source emissions - Measurement strategy, measurement planning, reporting and design of measurement sites

This European Standard specifies:

- a) minimum requirements for the measurement strategy, measurement planning and reporting of emission measurements of air pollutants and reference quantities to be carried out in exhaust ducts at plants;
- b) minimum requirements for the design and construction of a plant with respect to performing emission measurements. This specifically applies to the arrangement, number and construction of the measurement ports and measurement sites.

Keel en

prEN 15267-3

Identne prEN 15267:2005

Tähtaeg 20.09.2005

Air quality - Certification of automated measuring systems - Part 3: Performance specifications and test procedures for automated measuring systems for monitoring emissions from stationary sources

This European Standard lays down the performance specifications and test procedures for automated measuring systems which measure gases and particulates in, and flow of, the waste gas of stationary sources.

Keel en

prEN 15276-1

Identne prEN 15276-1:2005

Tähtaeg 16.09.2005

Fixed firefighting systems - Condensed aerosol extinguishing systems - Part 1: Requirements and test methods for components

This document specifies requirements and describes test methods for condensed aerosol extinguishing components and covers solely condensed aerosols.

Keel en

prEN 15276-2

Identne prEN 15276-2:2005

Tähtaeg 16.09.2005

Fixed firefighting systems - Condensed aerosol extinguishing systems - Part 2: Design, installation and maintenance

This document specifies requirements and describes the methods for the design, installation, testing, maintenance and safety of condensed aerosol extinguishing systems and the characteristics of the extinguishing media and types of fire for which it is a suitable extinguishing medium.

Keel en

prEN 50264-1

Identne prEN 50264-1:2005

Tähtaeg 10.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 1: General requirements

Part 1 of EN 50264 specifies the general requirements applicable to the cables given in all other parts of EN 50264. It includes the detailed requirements for the insulating and sheathing materials and other components called up in the separate Parts.

Keel en

Asendab EVS-EN 50264-1:2003

prEN 50264-2-2

Identne prEN 50264-2-2:2005

Tähtaeg 23.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 2-2: Cables with crosslinked elastomeric insulation - Multicore cables

Part 2-2 of EN 50264 specifies requirements for, and constructions and dimensions of, multicore cables of the following types and voltage ratings: • 300/500 V screened or unscreened (1 mm², 1,5 mm² and 2,5 mm², number of cores from 2 to 40); • 0,6/1 kV screened or unscreened, (1 mm² to 50 mm², 2, 3 and 4 core).

Keel en

Asendab EVS-EN 50264-3:2003

prEN 50264-3-1

Identne EN 50264-3-1:2005

Tähtaeg 23.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 3-1: Cables with crosslinked elastomeric insulation with reduced dimensions - Single core cables

Part 3-1 of EN 50264 specifies requirements for, and constructions and dimensions of, single core cables of the following types and voltage ratings: • 0,6/1 kV unscreened, unsheathed (1 mm² to 400 mm²); • 1,8/3 kV unscreened, unsheathed (1,5 mm² to 400 mm²); • 1,8/3 kV unscreened, sheathed (1,5 mm² to 400 mm²); • 3,6/6 kV unscreened, sheathed (2,5 mm² to 400 mm²).

Keel en

prEN 50264-3-2

Identne prEN 50264-3-2:2005

Tähtaeg 23.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 3-2: Cables with crosslinked elastomeric insulation with reduced dimensions - Multicore cables.

Part of EN 50264-3-2 specifies requirements for, and constructions and dimensions of, multicore cables of the following types and voltage ratings: • 300/500 V screened or unscreened (1 mm², 1,5 mm² and 2,5 mm², number of cores from 2 to 40) • 0,6/1 kV screened or unscreened, (1 mm² to 50 mm², 2, 3 and 4 core)

Keel en

prEN 61582

Identne prEN 61582:2005

ja identne IEC 61582:2004

Tähtaeg 23.09.2005

Radiation protection instrumentation - In vivo counters - Classification, general requirements and test procedures for portable, transportable and installed equipment

Specifies the classification, general design requirements, performance characteristics and test procedures for in vivo counting systems for detecting trace amounts of radionuclides in the bodies of persons working in nuclear power plants, laboratories and facilities handling radionuclides, and inhabitants living on territory which may be contaminated. The purpose is to determine the dose equivalent to organs and the effective dose of internal radiation for the whole body.

Keel en

prEN ISO 9241-400

Identne prEN ISO 9241-400:2005

ja identne ISO/DIS 9241-400:2005

Tähtaeg 12.09.2005

Ergonomics of human-system interaction - Physical input devices - Part 400: Guiding principles, introduction and general design requirements

This part of ISO 9241 gives guidelines for physical input devices for interactive systems. It provides guidance based on ergonomic factors for the following input devices: keyboards, mice, pucks, joysticks, trackballs, trackpads, tablets and overlays, touch sensitive screens, styli, and light pens, voice controlled devices, gesture controlled devices (see. 6.1.1).

Keel en

prEN ISO 20685

Identne prEN ISO 20685:2005

ja identne ISO/FDIS 20685:2005

Tähtaeg 12.09.2005

3-D scanning methodologies for internationally compatible anthropometric databases

This International Standard specifies methodologies and addresses protocols for the use of 3-D surfacescanning systems in the acquisition of human body shape data based on measurements taken according to ISO 7250 and suitable for internationally compatible databases.

Keel en

prEN ISO 5667-1 rev

Identne prEN ISO 5667-1:2005

ja identne ISO/DIS 5667-1:2005

Tähtaeg 12.09.2005

Vee kvaliteet. Proovi võtmine. Osa 1: Proovivõtmise programmide koostamisjuhised

Standard selgitab nende proovivõtmisprogrammide koostamisel rakendatavaid põhimõtteid, mille eesmärgiks on vee kvaliteedi kontrollimine, kvaliteedile hinnangu andmine ning vee saasteallikate kvalitatiivne määramine, kaasa arvatud põhjasetted ja muda. Täpsemad juhised konkreetsete proovivõtmise situatsioonide kohta on toodud järgnevas Euroopa standardites.

Keel en

Asendab EVS-EN 25667-1:2005

17 METROLOOGIA JA MÕÕTMINE. FÜSIKALISED NÄHTUSED

UUED STANDARDID

EVS-EN 10318:2005

Hind 151,00

Identne EN 10318:2005

Determination of thickness and chemical composition of zinc and aluminium-based metallic coatings - Routine method

This European Standard specifies a glow discharge optical emission spectrometric method for the determination of the thickness and chemical composition of metallic surface coatings consisting of zinc and aluminium based alloys. The alloying elements considered are aluminium, nickel, silicon and lead.

Keel en

EVS-EN 60118-13:2005

Hind 162,00

Identne EN 60118-13:2005

ja identne IEC 60118-13:2004

Kuuldeaparaadid. Osa 13: Elektromagnetiline ühilduvus (EMC)

Covers all relevant EMC phenomena for hearing aids. EMC phenomena, such as RF emission and electrostatic discharge, are not currently known to be a significant problem in connection with hearing aids and are therefore not dealt with.

Keel en

Asendab EVS-EN 60118-13:2002

EVS-IEC 60263:2005

Hind 151,00

ja identne IEC 60263:1982

Scales and sizes for plotting frequency characteristics and polar diagrams

Specifies standard proportions for the scales for plotting frequency characteristics and polar diagrams. Does not apply to audiograms.

Keel en

EVS-ISO 1101:2005

Hind 246,00

ja identne ISO 1101:2004

Geometrical Product Specifications (GPS) — Geometrical tolerancing — Tolerances of form, orientation, location and run-out

This International Standard contains basic information and gives requirements for the geometrical tolerancing of workpieces. It represents the initial basis and defines the fundamentals for geometrical tolerancing.

Keel en

EVS-ISO 8528-10:2005

Hind 141,00

ja identne ISO 8528-10:1998

Reciprocating internal combustion engine driven alternating current generating sets — Part 10: Measurement of airborne noise by the enveloping surface method

This part of ISO 8528 defines measurement methods for the determination of airborne noise emitted by reciprocating internal combustion engine driven generating sets in such a way that the total of relevant noise emissions, e.g. exhaust and cooling system noise, together with all other sources of engine noise, are evaluated on a similar basis to yield comparable results. However, when the exhaust and cooling systems are ducted to a remote site their noise contribution is not to be included in this part of ISO 8528.

Keel en

EVS-ISO 11094:2005

Hind 123,00

ja identne ISO 11094:1991

Akustika. Katsetuseeskiri mootorajamiga muruniidukite, murutraktorite, muru- ja aiatraktorite, professionaalsete niidukite ning niiduklisaseadmetega muru- ja aiatraktorite poolt tekitatud õhumüra mõõtmiseks

Käesolev rahvusvaheline standard kirjeldab üksikasjalikult A-korrigeeritud helirõhu tasemete mõõtmise meetodeid mikrofonide kindlaksmääratud asukohde juures nii masina statsionaarses kui ka liikuvases olekus. Nende väärtuste põhjal arvutatakse välja masina A-korrigeeritud helivõimsuse tase

Keel et

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 60118-13:2002

Identne EN 60118-13:1997

ja identne IEC 60118-13:1997

Kuuldeaparaadid. Osa 13: Elektromagnetiline ühilduvus (EMC)

This International standard covers all relevant EMC-phenomena for hearing aids. It specifies measurement methods and acceptance levels for hearing aid immunity to high frequency electromagnetic fields originating from digital telephone systems as specified in IEC 61000-4-3. Measurement methods for hearing aids with non-acoustic outputs and for hearing aids connected to other equipment by cables are not given in this standard.

Keel en

Asendatud EVS-EN 60118-13:2002

19 KATSETAMINE

UUED STANDARDID

EVS-EN 60068-2-47:2005

Hind 199,00

Identne EN 60068-2-47:2005

ja identne IEC 60068-2-47:2005

Environmental testing - Part 2-47: Test methods - Mounting of components, equipment and other articles for vibration, impact and similar dynamic tests

Provides methods for mounting products, whether packaged or unpackaged, as well as mounting requirements for equipment and other articles, for the series of dynamic tests in IEC 60068-2, that is impact (Test E), vibration (Test F) and acceleration, steady-state (Test G).

Keel en

Asendab EVS-EN 60068-2-47:2002

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 60068-2-47:2002

Identne EN 60068-2-47:1999

ja identne IEC 60068-2-47:1999

Environmental testing - Part 2-47: Test methods - Mounting of components, equipment and other articles for vibration, impact and similar dynamic tests

Specifies standard methods of mounting of components, and related mounting requirements, for dynamic tests such as shock, bump, vibration and steady-state acceleration.

Keel en

Asendatud EVS-EN 60068-2-47:2002

KAVANDITE ARVAMUSKÜSITLUS

EN 60068-2-80

Identne EN 60068-2-80:2005

ja identne IEC 60068-2-80:2005

Tähtaeg 9.09.2005

Environmental testing Part 2-80: Tests – Test Fi: Vibration – Mixed mode

Intended for general application for testing specimens when simulation is required of vibration excitation of a complex and mixed nature. The purpose of the test is to demonstrate the adequacy of the specimen to resist the specified mixed mode excitation without unacceptable degradation of its functional and/or structural performance.

Keel en

EN 61010-2-040

Identne EN 61010-2-040:2005

ja identne IEC 61010-2-040:2005

Tähtaeg 9.09.2005

Ohutusnõuded mõõtmise, kontrolli ja laborikasutuse elektriseadmetikule. Osa 2- 041: Erinõuded meditsiinimaterjalide töötlemiseks auru kasutavatele autoklaavidele ja laboriprotsessidele

This International Standard specifies safety requirements for electrical equipment intended for sterilization, washing, and disinfection of medical materials in the medical, veterinary, pharmaceutical and laboratory fields, when used under the environmental conditions of 1.4.

Keel en

Asendab EVS-EN 61010-2-041:2001; EVS-EN 61010-2-042:2001; EVS-EN 61010-2-043:2001; EVS-EN 61010-2-045:2002

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

UUED STANDARDID

EVS-EN 560:2005

Hind 95,00

Identne EN 560:2005

Gaaskeevitusseadmed. Voolikuliitmikud keevitus-, lõikamis- ja seonduvate protsesside seadmetele

This European Standard lays down the dimensions and specifies the characteristics of the constituent parts of hose connections for welding, cutting and allied processes, for example for pressure regulators according to EN ISO 2503 and blowpipes.

Keel en

Asendab EVS-EN 560:1999

EVS-EN 1252-2:2005

Hind 162,00

Identne EN 1252-2:2001

Krüogeenanumad. Materjalid. Osa 2:

Vastupidavusnõuded temperatuuridel vahemikus -80°C ja -20°C

This European Standard specifies the toughness requirements of the metallic materials for use at a temperature between -20°C and -80°C ensuring suitability for use for the cryogenic vessels.

Keel en

EVS-EN 1555-3:2002/A1:2005

Hind 62,00

Identne EN 1555-3:2002/A1:2005

Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 3: Fittings

This part of prEN 1555 specifies the characteristics of fusion fittings made from polyethylene (PE) as well as of mechanical fittings made from PE and other materials for piping systems in the field of the supply of gaseous fuels. It also specifies the test parameters for the test methods referred to in this standard

Keel en

EVS-EN 10224:2003/A1:2005

Hind 123,00

Identne EN 10224:2005

Süsinikterasest torud ja ühendusdetailid vettsisaldavate vedelike edastamiseks, sealhulgas inimestele tarbimiseks mõeldud vesi. Tehnilised tarnetingimused

This European Standard amends the wording and content of EN 10224:2002 as scheduled in the following text, to enable the combined European Standard to be used as the basis for regulatory marking.

Keel en

EVS-EN 10312:2003/A1:2005

Hind 113,00

Identne EN 10312:2002/A1:2005

Keevitatud roostevabad terastorud vettsisaldavate vedelike edastamiseks, sealhulgas inimestele tarbimiseks mõeldud vesi. Tehnilised tarnetingimused

This document amends the wording and content of EN 10312:2002 as scheduled in the following text, to enable the combined document to be used as the basis for regulatory marking.

Keel en

EVS-EN 13769:2003/A1:2005

Hind 62,00

Identne EN 13769:2003/A1:2005

Transportable gas cylinders - Cylinder bundles - Design, manufacture, identification and testing

This European Standard specifies the requirements for the design, manufacture, identification and testing of a cylinder bundle. It is applicable to cylinder bundles containing compressed gas, liquefied gas and mixtures thereof. It is also applicable to cylinder bundles for acetylene

Keel en

EVS-EN 50216-8:2005

Hind 132,00

Identne EN 50216-8:2005

Power transformer and reactor fittings Part 8: Butterfly valves for insulating liquid circuits

This standard covers the butterfly valves used on the pipelines, in which the insulating liquid of power transformers or reactors flows, in order to allow the replacement of components, without removing the whole or a large amount of the insulating liquid from the conservator and the tank.

Keel en

EVS-EN ISO 2505:2005

Hind 95,00

Identne ISO 2505:2005

ja identne ISO 2505:2005

Plastist torustiku- ja kanalisüsteemid.**Termoplasttorud. Pikisuunalise taastumise kindlaksmääramine**

Käesolev standard esitab kaks meetodit silindriliste termoplasttorude pikisuunalise taastumise kindlaksmääramiseks. Standard määrab, et testimismeetodit tuleb kasutada vedelikus (meetod A) või õhus (meetod B).

Keel en

Asendab EVS-EN 743:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 743:1999**

Identne EN 743:1994

Plastist torustiku- ja kanalisüsteemid.**Termoplasttorud. Pikisuunalise taastumise kindlaksmääramine**

Käesolev standard esitab kaks meetodit silindriliste termoplasttorude pikisuunalise taastumise kindlaksmääramiseks. Standard määrab, et testimismeetodit tuleb kasutada vedelikus (meetod A) või õhus (meetod B).

Keel en

Asendatud EVS-EN ISO 2505:2005

KAVANDITE ARVAMUSKÜSITLUS**EN 14427:2004/prA1**

Identne EN 14427:2004/prA1:2005

Tähtaeg 12.09.2005

Transportable refillable composite cylinders for LPG - Design and construction

This European standard specifies minimum requirements concerning materials, design, construction, prototype testing and routine manufacturing inspections of composite cylinders with a water capacity from 0,5 litre up to and including 150 litres for liquefied petroleum gases exposed to ambient temperatures, with a test pressure of 30 bar. This standard is applicable to cylinders that comprise a liner of metallic material (welded or seamless) or nonmetallic material (or a mixture thereof), reinforced by fibres of glass, carbon or aramid (or a mixture thereof). This standard is also applicable to composite cylinders without liners.

Keel en

prEN ISO 8434-1 rev

Identne prEN ISO 8434-1:2005

ja identne ISO/DIS 8434-1:2005

Tähtaeg 19.09.2005

Metalltorude ühendused vedelikusurve all töötamiseks ja üldiseks kasutamiseks. Osa 1: 24° survearmatuur

Käesolev standardi ISO 8438 osa määrab kindlaks üldnõuded ja nõuded mõõtmetele, konstruktsioonile ning töötamisele 24° surveliitmike jaoks. Nimetatud surveliitmikud on ette nähtud kasutamiseks koos metall- ja mittemetalltorudega, mille välisläbimõõt on 4 mm kuni 42 mm (kaasa arvatud).

Keel en

Asendab EVS-EN ISO 8434-1:1999

prEN ISO 10297 rev

Identne prEN ISO 10297:2005
ja identne ISO/FDIS 10297:2005
Tähtaeg 19.09.2005

Transporditavad gaasiballoonid. Ballooni ventiilid. Toote kirjeldus ja tüübikatsetamine

Käesolev standard määrab kindlaks nõuded gaasiballoonide ventiilidele ja nende ventiilide katsetamise meetodid tüübikinnituse saamiseks. Käesolev standard on kohaldatav ventiilidele, mis on paigaldatud gaasiballoonidele, mis on vee mahutavusega kuni 150 l ja on ette nähtud kokkusurutud, veeldatud või lahustatud gaaside transportimiseks. Käesolev standard on kehtiv ainult ventiilidele, mida käsitletakse vastava käepideme või võtme abil. Käesolev standard ei ole kehtiv hingamisaparaatide, tulekustutite, krüogeensete seadmete või vedelgaasi ventiilidele.

Keel en

Asendab EVS-EN 849:1999

25 TOOTMISTEHNOLLOOGIA

UUED STANDARDID

CEN/TR 14599:2005

Hind 343,00
Identne CEN/TR 14599:2005

Terms and definitions for welding purposes in relation with EN 792

This document is a compilation of technical terms listed in EN 1792 and specifically related to welding and allied processes with their definitions.

Keel en

CEN/TR 15135:2005

Hind 141,00
Identne CEN/TR 15135:2005

Welding - Design and non-destructive testing of welds

This Technical Report is an information document and provides guidance for design and evaluation of various joint types and geometrical configurations concerning the accessibility or ability of the weld to be examined with non-destructive testing methods.

Keel en

EVS-EN 560:2005

Hind 95,00
Identne EN 560:2005

Gaaskeevitusseadmed. Voolikuliitmikud keevitus-, lõikamis- ja seonduvate protsesside seadmetele

This European Standard lays down the dimensions and specifies the characteristics of the constituent parts of hose connections for welding, cutting and allied processes, for example for pressure regulators according to EN ISO 2503 and blowpipes.

Keel en

Asendab EVS-EN 560:1999

EVS-EN 10318:2005

Hind 151,00
Identne EN 10318:2005

Determination of thickness and chemical composition of zinc and aluminium-based metallic coatings - Routine method

This European Standard specifies a glow discharge optical emission spectrometric method for the determination of the thickness and chemical composition of metallic surface coatings consisting of zinc and aluminium based alloys. The alloying elements considered are aluminium, nickel, silicon and lead.

Keel en

EVS-ISO 1180:2005

Hind 123,00
ja identne ISO 1180:1983

Shanks for pneumatic tools and fitting dimensions of chuck bushings

This International Standard relates to shanks for pneumatic tools and corresponding chuck bushings and deals with the following types : - coal pick shanks; - chisel shanks; - rivet snap shanks, parallel; - rivet snap shanks, tapered; - breaker and spade shanks; - concrete breaker shanks; - rock drill shanks. The types relate to the machine for which they are mainly designed, but this does not prevent the use of the shanks for other applications.

Keel en

EVS-ISO 1180:2005/A1:2005

Hind 104,00
ja identne ISO 1180-1983/Add. 1-1985

Shanks for pneumatic tools and dimensions of chuck bushings ADDENDUM 1

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN 60519-3

Identne EN 60519-3:2005
ja identne IEC 60519-3:2005
Tähtaeg 9.09.2005

Ohutus elekterkuumutuspaigaldistes . Osa 3: Erinõuded induktsioon- ja konduktsioonkuumutusning induktsioonsulatuspaigaldistele

Consists of requirements common to both induction and conduction heating installations and induction melting installations, and specific requirements for induction and conduction heating installations, and specific requirements for induction melting installations.

Keel en

Asendab EVS-EN 60519-3:2001

prEN 15182-4

Identne prEN 15182-4:2005
Tähtaeg 29.08.2005

Hand-held branchpipes for fire service use - Part 4: High pressure branchpipes PN 40

In addition to the requirements given in prEN 15182-1, this document applies to hand-held high pressure branchpipes (nozzles) PN 40 with a maximum flowrate of 200 l/min at a reference pressure of 6 bar (0,6 MPa).

Keel en

prEN 15282

Identne prEN 15282:2005

Tähtaeg 20.09.2005

Vitreous and porcelain enamels - Design of vitreous enamel coated bolted steel tanks for the storage or treatment of water or municipal or industrial effluents

This European Standard establishes the requirement for the design and use of vitreous enamel coated bolted cylindrical steel tanks for the storage and treatment of municipal and industrial effluent.

Keel en

prEN ISO 8501-4

Identne prEN ISO 8501-4:2005

ja identne ISO/FDIS 8501-4:2005

Tähtaeg 19.09.2005

Preparation of steel substrates before application of paints and related products - Visual assessment of surface cleanliness - Part 4: Initial surface conditions, preparation grades and flash rust grades in connection with highpressure water jetting

This part of ISO 8501 specifies a series of preparation grades for steel surfaces after removal/partial removal of water-soluble contaminants, rust, previous paint coatings and foreign matter by high-pressure water jetting.

Keel en

prEN ISO 22827-1

Identne prEN ISO 22827-1:2005

ja identne ISO/FDIS 22827-1:2005

Tähtaeg 19.09.2005

Acceptance tests for Nd:YAG laser beam welding machines - Machines with optical fibre delivery - Part 1: Laser assembly

This part of ISO 22827 specifies basic requirements and test methods for acceptance testing of high-power (average power more than 100 W), lamp-pumped or laser-diode-pumped Nd:YAG laser beam welding machines for seam welding with optical fibre delivery systems.

Keel en

prEN ISO 22827-2

Identne prEN ISO 22827-2:2005

ja identne ISO/FDIS 22827-2:2005

Tähtaeg 19.09.2005

Acceptance tests for Nd:YAG laser beam welding machines - Machines with optical fibre delivery - Part 2: Moving mechanism

This part of ISO 22827 covers acceptance testing of equipment for 2D manipulation and also, to some extent, movements along the Z-axis.

Keel en

27 ELEKTRI- JA SOOJUSENERGEETIKA

UUED STANDARDID

EVS-EN 60308:2005

Hind 286,00

Identne EN 60308:2005

ja identne IEC 60308:2005

Hydraulic turbines – Testing of control systems

Deals with the definition and the characteristics of control systems. It is not limited to the actual controller tasks but also includes other tasks which may be assigned to a control system, such as sequence control tasks, safety and provision for the actuating energy.

Keel en

EVS-EN 62093:2005

Hind 208,00

Identne EN 62093:2005

ja identne IEC 62093:2005

Balance-of-system components for photovoltaic systems – Design qualification natural environments

Establishes requirements for the design qualification of balance-of-system (BOS) components used in terrestrial photovoltaic systems. Is suitable for operation in indoor, conditioned or unconditioned; or outdoor in general open-air climates, protected or unprotected.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 521 rev

Identne prEN 521:2005

Tähtaeg 16.09.2005

Vedelgaasiseadmete tehniline kirjeldus. Veeldatud bensiniaurude rõhul töötavad portatiivsed seadmed

Käesolev standard määrab kindlaks portatiivse, gaasimahutis oleva auru rõhu väljuvate veeldatud bensiniaurude põletamise seadme konstruktsiooni ja tööomadused lähtudes ohutusest ja ratsionaalsest energiakasutusest. Standard määratleb ka katsemeetodid ning nõuded märgistusele ja informatsioonile, mis peab sisalduma juhendis.

Keel en

Asendab EVS-EN 521:1999

prEN 15265

Identne prEN 15265:2005

Tähtaeg 29.08.2005

Thermal performance of buildings - Calculation of energy use for space heating and cooling - General criteria and validation procedures

This standard specifies the assumptions, boundary conditions and validation tests for a calculation procedure for the annual energy use for space heating and cooling of a building (or of a part of it) where the calculations are done on an hourly basis.

Keel en

prEN 15270

Identne prEN 15270:2005

Tähtaeg 29.08.2005

Pellet burners for small heating boilers - Definitions, requirements, testing, marking

This European Standard relates to pellet burners having a nominal rating of not more than 70 kW, intended for fitting with appropriate boilers for hot water according to EN 303-2 and EN 303-5, and intended for high quality pellets in accordance with prCEN/TS 14961 Annex A.

Keel en

prEN ISO 13706 rev

Identne prEN ISO 13706:2005

ja identne ISO/FDIS 13706:2005

Tähtaeg 19.09.2005

Petroleum, petrochemical and natural gas industries - Air-cooled heat exchangers

This International Standard gives requirements and recommendations for the design, materials, fabrication, inspection, testing and preparation for shipment of air-cooled heat exchangers for use in the petroleum and natural gas industries.

Keel en

Asendab EVS-EN ISO 13706:2001

prEN ISO 16812 rev

Identne prEN ISO 16812:2005

ja identne ISO/DIS 16812:2005

Tähtaeg 19.09.2005

Petroleum, petrochemical and natural gas industries - Shell-and-tube heat exchangers

This International Standard specifies requirements and gives recommendations for the mechanical design, material selection, fabrication, inspection, testing and preparation for shipment of shell-and-tube heat exchangers for the petroleum, petrochemical and natural gas industries.

Keel en

Asendab EVS-EN ISO 16812:2004

29 ELEKTROTEHNIKA

UUED STANDARDID

EVS-EN 50124-1:2002/A2:2005

Hind 73,00

Identne EN 50124-1:2001/A2:2005

Raudteealased rakendused. Isolatsiooni koordinaatsioon. Osa 1: Põhinõuded. Elektri- ja elektroonikaseadmete õhk- ja ülelöögivahemikud

The whole document deals with insulation coordination in railways. It applies to equipment for use in signalling, rolling stock and fixed installations up to 2000 m above sea level

Keel en

EVS-EN 50216-8:2005

Hind 132,00

Identne EN 50216-8:2005

Power transformer and reactor fittings Part 8: Butterfly valves for insulating liquid circuits

This standard covers the butterfly valves used on the pipelines, in which the insulating liquid of power transformers or reactors flows, in order to allow the replacement of components, without removing the whole or a large amount of the insulating liquid from the conservator and the tank.

Keel en

EVS-EN 50428:2005

Hind 171,00

Identne EN 50428:2005

Switches for household and similar fixed electrical installations – Collateral standard – Switches and related accessories for use in home and building electronic systems (HBES)

This collateral standard applies to HBES switches with a working voltage not exceeding 250 V a.c. and a rated current up to and including 16 A. for household and similar fixed electrical installations either indoors or outdoors and to associated electronic extension units.

Keel en

EVS-EN 60086-5:2005

Hind 199,00

Identne EN 60086-5:2005

ja identne IEC 60086-5:2005

Primary batteries - Part 5: Safety of batteries with aqueous electrolyte

This part of IEC 60086 specifies tests and requirements for primary batteries with aqueous electrolyte to ensure their safe operation under intended use and reasonably foreseeable misuse.

Keel en

Asendab EVS-EN 60086-5:2002

EVS-EN 60598-2-11:2005

Hind 151,00

Identne EN 60598-2-11:2005

ja identne IEC 60598-2-11:2005

Luminaires Part 2-11: Particular requirements – Aquarium luminaires

This part of IEC 60598 specifies requirements for household aquarium luminaires for use with tungsten filament, tubular fluorescent or other discharge lamps on supply voltages not exceeding 1 000V.

Keel en

EVS-EN 60695-6-1:2005

Hind 190,00

Identne EN 60695-6-1:2005

ja identne IEC 60695-6-1:2005

Fire hazard testing Part 6-1: Smoke obscuration – General guidance

Gives guidance on: a) optical measurement of smoke obscuration; b) general aspects of optical smoke test methods; c) consideration of test methods; d) expression of smoke test data; e) relevance of optical smoke data to hazard assessment.

Keel en

Asendab EVS-EN 60695-6-1:2003

EVS-EN 61543:2001/A12:2005

Hind 95,00

Identne EN 61543:1995/A12:2005

Residuaalvoolul töötavad kaitseseadmed (RCD'd) majapidamises ja selle sarnasele kasutusele. Elektromagnetiline ühilduvus

Ensures electromagnetic compatibility (EMC) of devices providing residual current protection, for rated voltages not exceeding 440 V a.c., intended principally for protection of persons against shock hazards.

Keel en

EVS-EN 62019:2002/A11:2005

Hind 95,00

Identne EN 62019:1999/A11:2005

Electrical accessories - Circuit-breakers and similar equipment for household use - Auxiliary contact units

This international standard applies to auxiliary contact units associated (or intended to be associated) with circuit-breakers for overcurrent protection and with residual current operated circuit-breakers with or without integral overcurrent protection for household and similar installations having a rated voltage not exceeding 440 V a.c. and 250 V d.c. and a rated current not exceeding 10 A.

Keel en

EVS-EN 62020:2001/A1:2005

Hind 286,00

Identne EN 62020:1998/A1:2005

ja identne IEC 62020:1998/A1:2003

Elektrilised abiseadmed. Residuaalvoolu monitorid majapidamises ja selle sarnasele kasutusele (RCM'd)

This International Standard applies to residual current monitors. RCM's having internal batteries are not covered by this standard. The rated voltage shall not exceed 440 V a.c. The rated current shall not exceed 125 A for household and similar purposes. These devices are intended to monitor the residual current of the installation and to give a warning if the residual current between a live part and an exposed conductive part or earth exceeds a predetermined level.

Keel en

EVS-HD 60364-7-703:2005

Hind 104,00

Identne HD 60364-7-703:2005

ja identne IEC 60364-7-703:2004

Electrical installations of buildings; part 7: requirements for special installations or locations; section 703: locations containing sauna heaters

The particular requirements of this part of IEC 60364 apply to: - sauna cabins erected on site, e.g. in a location or in a room; - the room where the sauna heater is, or the sauna heating appliances are installed. In this case the whole room is considered as the sauna.

Keel en

Asendab EVS-HD 384.7.703 S1:2003

EVS-IEC 60050-811:2005

Hind 402,00

ja identne IEC 60050(811):1991

International Electrotechnical Vocabulary - Chapter 811: Electric traction

Keel en

EVS-ISO 8528-10:2005

Hind 141,00

ja identne ISO 8528-10:1998

Reciprocating internal combustion engine driven alternating current generating sets — Part 10: Measurement of airborne noise by the enveloping surface method

This part of ISO 8528 defines measurement methods for the determination of airborne noise emitted by reciprocating internal combustion engine driven generating sets in such a way that the total of relevant noise emissions, e.g. exhaust and cooling system noise, together with all other sources of engine noise, are evaluated on a similar basis to yield comparable results. However, when the exhaust and cooling systems are ducted to a remote site their noise contribution is not to be included in this part of ISO 8528.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 60086-5:2002**

Identne EN 60086-5:2000

ja identne IEC 60086-5:2000

Primary batteries - Part 5: Safety of batteries with aqueous electrolyte

This International Standard specifies performance requirements for primary batteries with aqueous electrolyte to ensure their safe operation under normal use and reasonably foreseeable misuse.

Keel en

Asendatud EVS-EN 60086-5:2002

EVS-EN 60695-6-1:2003

Identne EN 60695-6-1:2001

ja identne IEC 60695-6-1:2001

Fire hazard testing - Part 6-1: Smoke opacity - General guidance

This document gives guidance on: a) the optical measurement of smoke obscuration, b) the general aspects of optical smoke test methods, c) the consideration of test methods, d) the expression of smoke test data, and e) the relevance of optical smoke data to hazard assessment.

Keel en

Asendatud EVS-EN 60695-6-1:2005

KAVANDITE ARVAMUSKÜSITLUS**EN 60034-3**

Identne EN 60034-3:2005

ja identne IEC 60034-3:2005

Tähtaeg 9.09.2005

Rotating electrical machines Part 3: Specific requirements for cylindrical rotor synchronous machines

Gives common requirements for all cylindrical rotor machines as well as specific requirements for air, for hydrogen or for liquid cooled cylindrical rotor synchronous machines. Gives also the precautions to be taken when using hydrogen cooled machines.

Keel en

Asendab EVS-EN 60034-3:2003

EN 60836

Identne EN 60836:2005
ja identne IEC 60836:2005
Tähtaeg 9.09.2005

Specifications for unused silicone insulating liquids for electrotechnical purposes

Covers specifications and test methods for unused silicone liquid intended for use in transformers and other electrotechnical equipment. The specified characteristics of silicone transformer liquid Type 1 are described in Table 1. Other specifications will be added when required. NOTE Maintenance of used silicone liquid in electrotechnical equipment is covered in a separate publication IEC 60944.

Keel en

Asendab EVS-HD 565 S1:2003

EN 60947-5-1

Identne EN 60947-5-1:2005
ja identne IEC 60947-5-1:2003
Tähtaeg 9.09.2005

Madalpingelised aparaadid ja juhtaparaadid. Osa 5-1: Juhtimisahela seadmed ja lülituselemendid. Elektromehaanilised juhtimisahela seadmed

Applies to control circuit devices and switching elements intended for control-ling, signalling, interlocking, etc., of switchgear and controlgear. It applies to control circuit devices having a rated voltage not exceeding 1 000 V a.c. (at a frequency not exceeding 1 000 Hz) or 600 V d.c.

Keel en

Asendab EVS-EN 60947-5-1:2004

EN 61185

Identne EN 61185:2005
ja identne IEC 61185:2005
Tähtaeg 10.09.2005

Ferrite cores (ETD-cores) intended for use in power supply applications – Dimensions

Specifies the dimensions that are of importance for mechanical interchangeability for ETD-cores made of ferrite, the essential dimensions of coil formers to be used with them, and the effective parameter values to be used in calculations involving them.

Keel en

Asendab EVS-EN 61185:2002

EN 62323

Identne EN 62323:2005
ja identne IEC 62323:2005
Tähtaeg 10.09.2005

Dimensions of half pot-cores made of ferrite for inductive proximity switches

Lays down the important dimensions for the mechanical interchangeability of a preferred half pot-core series of ferrites, intended to be used in inductive proximity switches.

Keel en

EN 50083-2:2002/A1

Identne EN 50083-2:2001/A1:2005
Tähtaeg 23.09.2005

Televisiooni-, heli- ja interaktiivse multimeedia signaalide kaabeljaotussüsteemid. Osa 2: Seadmete elektromagnetiline ühilduvus

Standards of EN 50083 series deal with cable networks for television signals, sound signals and interactive services including equipment, systems and installations - for headend-reception, processing and distribution of television and sound signals and their associated data signals and - for processing, interfacing and transmitting all kinds of signals for interactive services using all applicable transmission media.

Keel en

prEN 50264-1

Identne prEN 50264-1:2005
Tähtaeg 10.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 1: General requirements

Part 1 of EN 50264 specifies the general requirements applicable to the cables given in all other parts of EN 50264. It includes the detailed requirements for the insulating and sheathing materials and other components called up in the separate Parts.

Keel en

Asendab EVS-EN 50264-1:2003

prEN 50264-2-2

Identne prEN 50264-2-2:2005
Tähtaeg 23.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 2-2: Cables with crosslinked lastomeric insulation - Multicore cables

Part 2-2 of EN 50264 specifies requirements for, and constructions and dimensions of, multicore cables of the following types and voltage ratings: • 300/500 V screened or unscreened (1 mm², 1,5 mm² and 2,5 mm², number of cores from 2 to 40); • 0,6/1 kV screened or unscreened, (1 mm² to 50 mm², 2, 3 and 4 core).

Keel en

Asendab EVS-EN 50264-3:2003

prEN 50264-3-1

Identne EN 50264-3-1:2005
Tähtaeg 23.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 3-1: Cables with crosslinked elastomeric insulation with reduced dimensions - Single core cables

Part 3-1 of EN 50264 specifies requirements for, and constructions and dimensions of, single core cables of the following types and voltage ratings: • 0,6/1 kV unscreened, unsheathed (1 mm² to 400 mm²); • 1,8/3 kV unscreened, unsheathed (1,5 mm² to 400 mm²); • 1,8/3 kV unscreened, sheathed (1,5 mm² to 400 mm²); • 3,6/6 kV unscreened, sheathed (2,5 mm² to 400 mm²).

Keel en

prEN 50264-3-2

Identne prEN 50264-3-2:2005

Tähtaeg 23.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 3-2: Cables with crosslinked elastomeric insulation with reduced dimensions - Multicore cables.

Part of EN 50264-3-2 specifies requirements for, and constructions and dimensions of, multicore cables of the following types and voltage ratings: • 300/500 V screened or unscreened (1 mm², 1,5 mm² and 2,5 mm², number of cores from 2 to 40) • 0,6/1 kV screened or unscreened, (1 mm² to 50 mm², 2, 3 and 4 core)

Keel en

31 ELEKTROONIKA

UUED STANDARDID

EVS-EN 60384-8:2005

Hind 208,00

Identne EN 60384-8:2005

ja identne IEC 60384-8:2005

Fixed capacitors for use in electronic equipment Part 8: Sectional specification: Fixed capacitors of ceramic dielectric, Class 1

is applicable to fixed capacitors of ceramic dielectric with a defined temperature coefficient (dielectric Class 1), intended for use in electronic equipment, including leadless capacitors but excluding fixed surface mount multilayer capacitors of ceramic dielectric.

Keel en

EVS-EN 60384-9:2005

Hind 180,00

Identne EN 60384-9:2005

ja identne IEC 60384-9:2005

Fixed capacitors for use in electronic equipment Part 9: Sectional specification: Fixed capacitors of ceramic dielectric, Class 2

Standard is applicable to fixed capacitors of ceramic dielectric with a defined temperature coefficient (dielectric Class 2), intended for use in electronic equipment, including leadless capacitors but excluding fixed surface mount multilayer capacitors of ceramic dielectric.

Keel en

EVS-EN 60384-8-1:2005

Hind 123,00

Identne EN 60384-8-1:2005

ja identne IEC 60384-8-1:2005

Fixed capacitors for use in electronic equipment Part 8-1: Blank detail specification: Fixed capacitors of ceramic dielectric, Class 1 – Assessment level EZ

is a supplementary document to the sectional specification and contains requirements for style and layout and minimum content of detail specifications. Detail specifications not complying with these requirements may not be considered as being in accordance with IEC specifications nor shall they be so described.

Keel en

EVS-EN 60384-9-1:2005

Hind 123,00

Identne EN 60384-9-1:2005

ja identne IEC 60384-9-1:2005

Fixed capacitors for use in electronic equipment Part 9-1: Blank detail specification: Fixed capacitors of ceramic dielectric, Class 2 – Assessment level EZ

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

Detail specifications not complying with these requirements may not be considered as being in accordance with IEC specifications nor shall they be so described.

Keel en

EVS-EN 61019-2:2005

Hind 123,00

Identne EN 61019-2:2005

ja identne IEC 61019-2:2005

Surface acoustic wave (SAW) resonators - Part 2: Guide to the use

Gives practical guidance to the use of surface acoustic wave (SAW) resonators which are used in telecommunications, radio equipments and consumer products. Is to be used in conjunction with IEC 61019-1.

Keel en

Asendab EVS-EN 61019-2:2002

EVS-EN 61338-4:2005

Hind 104,00

Identne EN 61338-4:2005

ja identne IEC 61338-4:2005

Waveguide type dielectric resonators Part 4: Sectional specification

Applies to waveguide type dielectric resonators as custom built products or as standard catalogue items whose quality is assessed on the basis of capability approval. Prescribes the preferred ratings and characteristics with the appropriate tests and measuring methods contained in IEC 61338-1, and gives the general performance requirements to be used in detail specifications for waveguide type dielectric resonators.

Keel en

EVS-EN 61338-4-1:2005

Hind 84,00

Identne EN 61338-4-1:2005

ja identne IEC 61338-4-1:2005

Waveguide type dielectric resonators Part 4-1: Blank detail specification

Is a blank detail specification and as such a supplementary document to the sectional specification IEC 61338-4. Contains requirements for the minimum content of detail specifications.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 61019-2:2002

Identne EN 61019-2:1997
ja identne IEC 61019-2:1995

Surface acoustic wave (SAW) resonators - Part 2: Guide to the use

SAW resonators are now widely used in a variety of applications: VCR RF-converters, CATV local oscillators, measuring equipment, remote control and so on. While SAW resonators are also applied to narrow bandwidth filters, the scope of this guide is limited to SAW resonators for oscillator applications.

Keel en

Asendatud EVS-EN 61019-2:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 62258-2

Identne EN 62258-2:2005
ja identne IEC 62258-2:2005
Tähtaeg 10.09.2005

Semiconductor die products Part 2: Exchange data formats

This part of IEC 62258 has been developed to facilitate the production, supply and use of semiconductor die products, including but not limited to - singulated bare die, - minimally or partially encapsulated die and wafers.

Keel en

33 SIDETEHNIKA

UUED STANDARDID

CLC/TS 61970-2:2005

Hind 132,00
Identne CLC/TS 61970-2:2005
ja identne IEC 61970-2:2004

Energy management system application program interface (EMS-API) Part 2: Glossary

Provides a glossary for the volume of work produced as part of the IEC 61970 series of publications. Supplies terms and abbreviations that are either specific to the series, or that require explanation because of the way that they are used.

Keel en

EVS-EN 50117-2-1:2005

Hind 104,00
Identne EN 50117-2-1:2005

Coaxial cables - Part 2-1: Sectional specification for cables used in cabled distribution networks -Indoor drop cables for systems operating at 5 MHz - 1 000 MHz

This sectional specification relates to EN 50117-1: Generic specification for coaxial cables, and should be read in conjunction with this generic standard. This specification applies to indoor drop cables for use in cabled distribution systems operating at temperature between -40 °C and +70 °C 1) and at frequencies between 5 MHz and 1 000 MHz and complying with the requirements of EN 50083.

Keel en

Asendab EVS-EN 50117-1:2002

EVS-EN 60118-13:2005

Hind 162,00
Identne EN 60118-13:2005
ja identne IEC 60118-13:2004

Kuuldeaparaadid. Osa 13: Elektromagnetiline ühilduvus (EMC)

Covers all relevant EMC phenomena for hearing aids. EMC phenomena, such as RF emission and electrostatic discharge, are not currently known to be a significant problem in connection with hearing aids and are therefore not dealt with.

Keel en

Asendab EVS-EN 60118-13:2002

EVS-EN 61850-10:2005

Hind 221,00
Identne EN 61850-10:2005
ja identne IEC 61850-10:2005

Communication networks and systems in substations Part 10: Conformance testing

Specifies standard techniques for testing of conformance of implementations, as well as specific measurement techniques to be applied when declaring performance parameters. The use of these techniques will enhance the ability of the system integrator to integrate IEDs easily, operate IEDs correctly, and support the applications as intended.

Keel en

EVS-EN 62297-1:2005

Hind 113,00
Identne EN 62297-1:2005
ja identne IEC 62297-1:2005

Triggering messages for broadcast applications Part 1: Format

specifies an application-triggering scheme for TV broadcasting information sent from a service provider as part of a data broadcasting transmission and intended to control an application in a receiver.

Keel en

EVS-EN 62297-2:2005

Hind 95,00
Identne EN 62297-2:2005
ja identne IEC 62297-2:2005

Triggering messages for broadcast applications Part 2: Transport methods

specifies how the trigger messages defined in IEC 62297-1 are transmitted. A trigger is defined as information sent from a service provider as part of a data broadcasting transmission that initiates an application in a receiver.

Keel en

EVS-EN 62298-1:2005

Hind 141,00
Identne EN 62298-1:2005
ja identne IEC 62298-1:2005

Teleweb application Part 1: General description

Standard gives a general overview of the TeleWeb application that allows Web-style text and graphics to be broadcast to, and displayed by, suitable decoders

Keel en

EVS-EN 62298-2:2005

Hind 208,00

Identne EN 62298-2:2005

ja identne IEC 62298-2:2005

Teleweb application Part 2: Delivery methods

Standard specifies the transmission layer of TeleWeb for VBI and DVB broadcasts

Keel en

EVS-EN 62298-3:2005

Hind 305,00

Identne EN 62298-3:2005

ja identne IEC 62298-3:2005

Teleweb application Part 3: Superteletext profile

Standard specifies the TeleWeb Superteletext profile that allows Web-style text and graphics to be displayed on suitable decoders. A TeleWeb service comprises multimedia data files whose format and attributes are defined by this specification.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 50117-2-1:2003

Identne EN 50117-2-1:2002

Coaxial cables - Part 2-1: Sectional specification for cables used in cabled distribution networks -Indoor drop cables for systems operating at 5 MHz - 1 000 MHz

This European standard relates to EN 50117-1 and should be read in conjunction with this generic specification. This standard applies to indoor drop cables for use in cabled distribution systems operating at temperatures between - 40 C and 70 C and at frequencies between 5MHz and 1000 MHz and complying with the requirements of EN 50083

Keel en

Asendatud EVS-EN 50117-2-1:2005

EVS-EN 60118-13:2002

Identne EN 60118-13:1997

ja identne IEC 60118-13:1997

Kuuldeaparaadid. Osa 13: Elektromagnetiline ühilduvus (EMC)

This International standard covers all relevant EMC-phenomena for hearing aids. It specifies measurement methods and acceptance levels for hearing aid immunity to high frequency electromagnetic fields originating from digital telephone systems as specified in IEC 61000-4-3. Measurement methods for hearing aids with non-acoustic outputs and for hearing aids connected to other equipment by cables are not given in this standard.

Keel en

Asendatud EVS-EN 60118-13:2002

KAVANDITE ARVAMUSKÜSITLUS

EN 50083-2:2002/A1

Identne EN 50083-2:2001/A1:2005

Tähtaeg 23.09.2005

Televisiooni-, heli- ja interaktiivse multimeedia signaalide kaabeljaotussüsteemid. Osa 2: Seadmete elektromagnetiline ühilduvus

Standards of EN 50083 series deal with cable networks for television signals, sound signals and interactive services including equipment, systems and installations - for headend-reception, processing and distribution of television and sound signals and their associated data signals and - for processing, interfacing and transmitting all kinds of signals for interactive services using all applicable transmission media.

Keel en

35 INFOTEHNOLOOGIA. KONTORISEADMED

UUED STANDARDID

CEN/TS 14822-4:2005

Hind 141,00

Identne CEN/TS 14822-4:2005

Health informatics - General purpose information components - Part 4: Message headers

It is now widely or even universally accepted that computer systems that are used within healthcare to record information about the care given to patient's need to share that information with other computer systems and their users.

Keel en

CWA 14729-1:2005

Hind 199,00

Identne CWA 14729-1:2005

The Intrastat System - Part 1: The Implementation Model

The present document provides different models described in UML (Unified Modeling Language) as a basis for the definition of a DTD or an XML schema of the Intrastat declaration, called INSTAT/XML and its optional response, called INSRES/XML.

Keel en

CWA 14729-2:2005

Hind 268,00

Identne CWA 14729-2:2005

The Intrastat System - Part 2: Message Implementation Guideline of INSTAT/XML

The purpose of this document is to provide the Message Implementation Guideline (MIG) of INSTAT/XML, the Intrastat declaration in XML.

Keel en

CWA 14729-3:2005

Hind 199,00

Identne CWA 14729-3:2005

The Intrastat System - Part 3: Message Implementation Guideline of INSRES/XML

The purpose of this document is to provide the Message Implementation Guideline (MIG) of INSRES/XML, the response to the Intrastat declaration in XML.

Keel en

EVS-EN 62298-1:2005

Hind 141,00

Identne EN 62298-1:2005

ja identne IEC 62298-1:2005

Teleweb application Part 1: General description

Standard gives a general overview of the TeleWeb application that allows Web-style text and graphics to be broadcast to, and displayed by, suitable decoders

Keel en

EVS-EN 62298-2:2005

Hind 208,00

Identne EN 62298-2:2005

ja identne IEC 62298-2:2005

Teleweb application Part 2: Delivery methods

Standard specifies the transmission layer of TeleWeb for VBI and DVB broadcasts

Keel en

EVS-EN 62298-3:2005

Hind 305,00

Identne EN 62298-3:2005

ja identne IEC 62298-3:2005

Teleweb application Part 3: Superteletext profile

Standard specifies the TeleWeb Superteletext profile that allows Web-style text and graphics to be displayed on suitable decoders. A TeleWeb service comprises multimedia data files whose format and attributes are defined by this specification.

Keel en

EVS-ISO/IEC 10026-1:2005

Hind 221,00

ja identne ISO/IEC 10026-1:1998

Information technology — Open Systems Interconnection — Distributed Transaction Processing — Part 1: OSI TP Model

This part of ISO/IEC 10026: a) provides a general introduction to the concepts and mechanisms defined in ISO/IEC 10026; b) defines a model of distributed transaction processing; c) defines the requirements to be met by the OSI TP Service; and d) takes into consideration the need to coexist with other Application Service Elements, e.g. RDA (Remote Database Access), ROSE (Remote Operations Service Element), and non-ROSE based applications. This part of ISO/IEC 10026 makes sufficient provisions to allow the specification of transaction-mode communications services and protocols that meet the properties of: atomicity, consistency, isolation, and durability (the ACID properties), as defined in ISO/IEC 9804. This part of ISO/IEC 10026 does not specify individual implementations or products, nor does it constrain the implementation of entities or interfaces within a computer system.

Keel en

EVS-ISO/IEC 18000-6:2005

Hind 343,00

ja identne ISO/IEC 18000-6:2004

Information technology — Radio frequency identification for item management — Part 6: Parameters for air interface communications at 860 MHz to 960 MHz

This part of ISO/IEC 18000 defines the air interface for radio frequency identification (RFID) devices operating in the 860 MHz to 960 MHz Industrial, Scientific, and Medical (ISM) band used in item management applications. Its purpose is to provide a common technical specification for RFID devices that may be used by ISO committees developing RFID application standards. This part of ISO/IEC 18000 is intended to allow for compatibility and to encourage inter-operability of products for the growing RFID market in the international marketplace. This part of ISO/IEC 18000 defines the forward and return link parameters for technical attributes including, but not limited to, operating frequency, operating channel accuracy, occupied channel bandwidth, maximum EIRP, spurious emissions, modulation, duty cycle, data coding, bit rate, bit rate accuracy, bit transmission order, and where appropriate operating channels, frequency hop rate, hop sequence, spreading sequence, and chip rate. It further defines the communications protocol used in the air interface. This part of ISO/IEC 18000 contains one mode with two types. Both types use a common return link and are reader talks first. Type A uses Pulse Interval Encoding (PIE) in the forward link, and an adaptive ALOHA collision arbitration algorithm. Type B uses Manchester in the forward link and an adaptive binary tree collision arbitration algorithm. The detailed technical differences between the two types are shown in the parameter tables.

Keel en

KAVANDITE ARVAMUSKÜSITLUS**prEN ISO 9241-400**

Identne prEN ISO 9241-400:2005

ja identne ISO/DIS 9241-400:2005

Tähtaeg 12.09.2005

Ergonomics of human--system interaction - Physical input devices - Part 400: Guiding principles, introduction and general design requirements

This part of ISO 9241 gives guidelines for physical input devices for interactive systems. It provides guidance based on ergonomic factors for the following input devices: keyboards, mice, pucks, joysticks, trackballs, trackpads, tablets and overlays, touch sensitive screens, styli, and light pens, voice controlled devices, gesture controlled devices (see. 6.1.1).

Keel en

43 MAANTEESÕIDUKITE EHITUS

KAVANDITE ARVAMUSKÜSITLUS

HD 384.7.754 S1

Identne HD 384.7.754 S1:2005
ja identne IEC 60364-7-708:1988 + A1:1993
Tähtaeg 10.09.2005

Electrical installations of buildings Part 7: Requirements for special installations or locations Section 754: Electrical installations in caravans and motor-caravans

The particular requirements of this section apply to the internal electrical installations of caravans and motor-caravans for rated voltage not exceeding 440 V.

Keel en

Asendab EVS-HD 384.7.708 S1:2003

45 RAUDTEETEHNIKA

UUED STANDARDID

EVS-EN 13796-1:2005

Hind 246,00
Identne EN 13796-1:2005

Ohutusnõuded reisijateveoks kõisraudteel. Kandurid. Osa 1: Haaratsid, karabiinid, toolid, T-latid ja platvormid

This European Standard specifies the safety requirements applicable to carriers for cableway installations designed to carry persons. It is applicable to the various types of installations and takes into account their environment.

Keel en

EVS-EN 13796-2:2005

Hind 84,00
Identne EN 13796-2:2005

Inimeste transportimiseks mõeldud kõisteepaigaldiste ohutusnõuded. Kandurid. Osa 2: Haaratsite libisemiskindluse katsetamine.

This European Standard specifies the safety requirements applicable to carriers for cableway installations designed to carry persons. It is applicable to the various types of installations and takes into account their environment.

Keel en

EVS-EN 13796-3:2005

Hind 104,00
Identne EN 13796-3:2005

Inimeste transportimiseks mõeldud kõisteepaigaldiste ohutusnõuded. Kandurid. Osa 3: Väsimuskatsed

This European Standard specifies the safety requirements applicable to carriers for cableway installations for passenger transportation. This standard is applicable to the various types of installations and takes into account their environment.

Keel en

EVS-EN 50124-1:2002/A2:2005

Hind 73,00
Identne EN 50124-1:2001/A2:2005

Raudteealased rakendused. Isolatsiooni koordineerimine. Osa 1: Põhinõuded. Elektri- ja elektroonikaseadmete õhk- ja ühelöögivaheemikud

The whole document deals with insulation coordination in railways. It applies to equipment for use in signalling, rolling stock and fixed installations up to 2000 m above sea level

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 50264-1

Identne prEN 50264-1:2005
Tähtaeg 10.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 1: General requirements

Part 1 of EN 50264 specifies the general requirements applicable to the cables given in all other parts of EN 50264. It includes the detailed requirements for the insulating and sheathing materials and other components called up in the separate Parts.

Keel en

Asendab EVS-EN 50264-1:2003

prEN 50264-2-2

Identne prEN 50264-2-2:2005
Tähtaeg 23.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 2-2: Cables with crosslinked lastomeric insulation - Multicore cables

Part 2-2 of EN 50264 specifies requirements for, and constructions and dimensions of, multicore cables of the following types and voltage ratings: • 300/500 V screened or unscreened (1 mm², 1,5 mm² and 2,5 mm², number of cores from 2 to 40); • 0,6/1 kV screened or unscreened, (1 mm² to 50 mm², 2, 3 and 4 core).

Keel en

Asendab EVS-EN 50264-3:2003

prEN 50264-3-1

Identne EN 50264-3-1:2005
Tähtaeg 23.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 3-1: Cables with crosslinked elastomeric insulation with reduced dimensions - Single core cables

Part 3-1 of EN 50264 specifies requirements for, and constructions and dimensions of, single core cables of the following types and voltage ratings: • 0,6/1 kV unscreened, unsheathed (1 mm² to 400 mm²); • 1,8/3 kV unscreened, unsheathed (1,5 mm² to 400 mm²); • 1,8/3 kV unscreened, sheathed (1,5 mm² to 400 mm²); • 3,6/6 kV unscreened, sheathed (2,5 mm² to 400 mm²).

Keel en

prEN 50264-3-2

Identne prEN 50264-3-2:2005

Tähtaeg 23.09.2005

Railway applications - Railway rolling stock power and control cables having special fire performance Part 3-2: Cables with crosslinked elastomeric insulation with reduced dimensions - Multicore cables.

Part of EN 50264-3-2 specifies requirements for, and constructions and dimensions of, multicore cables of the following types and voltage ratings: • 300/500 V screened or unscreened (1 mm², 1,5 mm² and 2,5 mm², number of cores from 2 to 40) • 0,6/1 kV screened or unscreened, (1 mm² to 50 mm², 2, 3 and 4 core)

Keel en

47 LAEVAEHITUS JA MERE-EHITISED

KAVANDITE ARVAMUSKÜSITLUS

prEN 15271

Identne prEN 15271:2005

Tähtaeg 29.08.2005

Inland navigation vessels - Studless anchor chain - Anchor equipment

This European Standard specifies requirements for anchor equipment for inland navigation vessels.

Keel en

prEN 15272-2

Identne prEN 15272-2:2005

Tähtaeg 16.09.2005

Inland navigation vessels - Rope leading - Part 2: Fairlead

This European Standard specifies requirements for fairleads on inland navigation vessels. It applies to fairleads for guiding ropes perpendicularly to the fairlead axis. It is used, for example, for hauling, mooring and coupling inland navigation vessels.

Keel en

prEN ISO 16180

Identne prEN ISO 16180:2005

ja identne ISO/DIS 16180:2005

Tähtaeg 27.09.2005

Small craft - Electric navigation lights

This International Standard specifies requirements and gives guidelines for the design, construction, performance, placement and installation of electric navigation lights for recreational craft under 20 m length of hull.

Keel en

49 LENNUNDUS JA KOSMOSETEHNIKA

UUED STANDARDID

EVS-EN 4408-001:2005

Hind 95,00

Identne EN 4408-001:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 1: General rules

This standard specifies the general rules for the representation of parts made of composite materials, in technical drawings. It applies to aerospace structures using composites materials, and their applications when this standard is specified.

Keel en

EVS-EN 4408-002:2005

Hind 123,00

Identne EN 4408-002:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 2: Laminated parts

This standard specifies the rules for the representation of laminated parts as well as the information to be indicated in technical drawings.

Keel en

EVS-EN 4408-003:2005

Hind 123,00

Identne EN 4408-003:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 3: Parts including core materials

This standard specifies the rules for the representation of parts including core materials as well as the information to be indicated in technical drawings.

Keel en

EVS-EN 4408-004:2005

Hind 95,00

Identne EN 4408-004:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 4: Items obtained by winding

This standard specifies the rules for the representation of items in composite materials obtained by winding as well as the information to be indicated in technical drawings.

Keel en

EVS-EN 4408-005:2005

Hind 123,00

Identne EN 4408-005:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 5: Seams

This standard specifies the representation of seams of composite materials as well as the information to be indicated in technical drawings.

Keel en

EVS-EN 4408-006:2005

Hind 104,00

Identne EN 4408-006:2005

Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 6: Preforms

This standard specifies the rules for the representation of preforms of composite materials as well as the information to be indicated in the technical drawings.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 2002-001

Identne prEN 2002-001:2005

Tähtaeg 11.09.2005

Aerospace series - Metallic materials - Test methods - Part 1: Tensile testing at ambient temperature

This standard specifies the requirements for the tensile testing of metallic materials at ambient temperature for aerospace applications.

Keel en

prEN 2002-002

Identne prEN 2002-002:2005

Tähtaeg 11.09.2005

Aerospace series - Metallic materials - Test methods - Part 2: Tensile testing at elevated temperature

This standard specifies the requirements for the tensile testing of metallic materials at elevated temperature for aerospace applications.

Keel en

prEN 2072 rev

Identne prEN 2072:2005

Tähtaeg 17.09.2005

Lennunduse ja kosmonautika seeria. Alumiinium AL-P1050A H 14. Leht ja riba 0,4 mm < või = a < või 6 mm

Standard määrab kindlaks nõuded alumiiniumist AL-P1050A valmistatud lehtede ja ribade kohta (lehtede ja ribade paksus on 0,4 mm < või = a < või = 6 mm), mida kasutatakse lennunduses ja kosmonautikas H14 tingimustes.

Keel en

Asendab EVS-EN 2072:2000

prEN 2084

Identne prEN 2084:2005

Tähtaeg 11.09.2005

Aerospace series - Cables, electric, single-core, general purpose, with conductors in copper or copper alloy - Technical specification

This standard specifies the characteristics, test methods, qualification and acceptance conditions of singlecore electric cables for general purpose with conductors in copper or copper alloy, intended for installation in aircraft circuits.

Keel en

prEN 2087

Identne prEN 2087:2005

Tähtaeg 16.09.2005

Aerospace series - Aluminium alloy AL-P2014A - T6 or T62 - Clad sheet and strip - 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2014A T6 or T62

Clad sheet and strip

0,4 mm ≤ a ≤ 6 mm

for aerospace applications.

Keel en

prEN 2243-2 rev

Identne prEN 2243-2:2005

Tähtaeg 17.09.2005

Lennunduse ja kosmonautika seeria. Konstruktsiooniliimid. Katsemeetodid. Osa 2: Metallilt rebimise teim

Standard määrab kindlaks teimikehade mõõtmed ja teimimeetodi konstruktsiooniliimide tugevuse määramiseks metalli metallilt rebimisel keskkonna temperatuuril ja muudel temperatuuridel. See menetlus ei sobi kasutamiseks selliste liimide korral, mille keskmine nihkepinge on väiksem kui 30 N 25 mm kohta.

Keel en

Asendab EVS-EN 2243-2:2000

prEN 2243-1

Identne prEN 2243-1:2005

Tähtaeg 23.09.2005

Aerospace series - Non-metallic materials - Structural adhesives - Test method - Part 1: Single lap shear

The objective of this standard is to establish the test methods for defining the strength of suitable structural adhesives in metal to metal single lap shear, at ambient and other temperatures.

Keel en

prEN 2243-3 rev

Identne prEN 2243-3:2005

Tähtaeg 17.09.2005

Lennunduse ja kosmonautika seeria - Konstruktsiooniliimid - Teimimeetodid - Osa 3: Rebiteim: metall-käragsüdamik

Standard määrab kindlaks teimimeetodi konstruktsiooniliimide nihketugevuse määramiseks käragsüdamikuga metallil keskkonna temperatuuril ja muudel temperatuuridel.

Keel en

Asendab EVS-EN 2243-3:2000

prEN 2243-4 rev

Identne prEN 2243-4:2005

Tähtaeg 17.09.2005

Lennunduse ja kosmonautika seeria. Konstruktsiooniliimid. Katsemeetodid. Osa 4: Metall-käragsüdamikuga lamedakujulise konstruktsiooni tõmbekatse

Standard määrab kindlaks teimimeetodid konstruktsiooniliimi tugevuse määramiseks lamedakujulistel metall-kärgkonstruktsioonidel keskkonna temperatuuril ja muudel temperatuuridel.

Keel en

Asendab EVS-EN 2243-4:2000

prEN 2243-5 rev

Identne prEN 2243-5:2005

Tähtaeg 17.09.2005

Lennunduse ja kosmonautika seeria. Konstruktsiooniliimid. Katsemeetodid. Osa 5: Vanandamisteimid

Standard määrab kindlaks vanandamisteimid, määramaks liimühenduste vastupanu keskkonna mõjudele.

Keel en

Asendab EVS-EN 2243-5:2000

prEN 2243-6

Identne prEN 2243-6:2005

Tähtaeg 16.09.2005

Aerospace series - Non-metallic materials - Structural adhesives - Test method - Part 6: Determination of shear stress and shear strain

This standard defines the general requirements for the determination of shear stress and shear strain behaviour of structural adhesives by testing in tension metal to metal lap joints, at ambient or other temperatures.

Keel en

prEN 2266-002

Identne prEN 2266-002:2005

Tähtaeg 20.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 002: General

This standard specifies the list of product standards and common characteristics of electrical cables for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 200 °C (unless otherwise specified in product standards).

Keel en

prEN 2266-003

Identne prEN 2266-003:2005

Tähtaeg 20.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 003: Ink jet printable - Product standard

This standard specifies the characteristics of ink jet printable electrical cables for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 200 °C.

Keel en

prEN 2266-005

Identne prEN 2266-005:2005

Tähtaeg 20.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 005: UV laser printable - Product standard

This standard specifies the characteristics of UV laser printable electrical cables for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 200 °C.

Keel en

prEN 2266-007

Identne prEN 2266-007:2005

Tähtaeg 20.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 007: UV laser printable multicore jacketed cable - Product standard

This standard specifies the characteristics of UV laser printable multicore jacketed electrical cables for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 200 °C.

Keel en

prEN 2267-002

Identne prEN 2267-002:2005

Tähtaeg 17.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 002: General

This standard specifies the list of product standards and common characteristics of electrical cables for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 260 °C (except otherwise specified in product standards).

Keel en

prEN 2267-003

Identne prEN 2267-003:2005

Tähtaeg 17.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 003: Ink jet printable - Product standard

This standard specifies the characteristics of ink jet printable electrical cables for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 260 °C.

Keel en

prEN 2267-005

Identne prEN 2267-005:2005

Tähtaeg 17.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 005: UV laser printable - Product standard

This standard specifies the characteristics of UV laser printable electrical cables for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 260 °C.

Keel en

prEN 2267-007

Identne prEN 2267-007:2005

Tähtaeg 17.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 007: DMA family, single ink-jet printable and multicore assembly - Product standard

This standard specifies the characteristics of ink jet printable electrical lightweight cables DMA family for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 260 °C.

Nevertheless, if needed, – 65 °C is also acceptable as shown by cold test.

Keel en

prEN 2267-008

Identne prEN 2267-008:2005

Tähtaeg 17.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 008: DM family, single UV laser printable and multicore assembly - Product standard

This standard specifies the characteristics of UV laser printable electrical lightweight cables DM family for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 260 °C.

Nevertheless, if needed, – 65 °C is also acceptable as shown by cold test.

Keel en

prEN 2267-009

Identne prEN 2267-009:2005

Tähtaeg 17.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 009: DRA family, single and multicore assembly - Product standard

This standard specifies the characteristics of electrical lightweight cables DRA family for use in the on-board electrical systems of aircraft at operating temperatures between – 55 °C and 260 °C. Nevertheless, if needed, – 65 °C is also acceptable as shown by cold test.

Keel en

prEN 2267-010

Identne prEN 2267-010:2005

Tähtaeg 17.09.2005

Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 010: DR family, single UV laser printable - Product standard

This standard specifies the characteristics of UV laser printable electrical lightweight cables DR family for use in the on-board electrical systems of aircraft at operating temperatures between - 55 °C and 260 °C.

Nevertheless, if needed, - 65 °C is also acceptable as shown by cold test.

Keel en

prEN 2591-100

Identne prEN 2591-100:2005

Tähtaeg 12.09.2005

Aerospace series - Elements of electrical and optical connection - Test methods - Part 100: General

This standard specifies the general requirements for the methods of testing elements of electrical, optical and data transmission system connections used in aerospace applications.

Keel en

prEN 2591-212

Identne prEN 2591-212:2005

Tähtaeg 11.09.2005

Aerospace series - Elements of electrical and optical connection - Test methods - Part 212: Surface transfer impedance

This Standard specifies methods for measuring the surface transfer impedance and shielding effectiveness up to 1 GHz of a connector, or a connector fitted with an accessory and terminated with a cable. The purpose of the test is to ensure that the complete assembly shall have a continuous 360° shielding capability throughout its length.

Keel n

prEN 2591-214

Identne prEN 2591-214:2005

Tähtaeg 11.09.2005

Aerospace series - Elements of electrical and optical connection - Test methods - Part 214: Lightning strike, current and voltage pulse

This standard specifies a method of measuring the ability of an element of connection to withstand specified severities of simulated lightning strikes, both current pulse and voltage pulse.

Keel en

prEN 2591-220

Identne prEN 2591-220:2005

Tähtaeg 29.08.2005

Aerospace series - Elements of electrical and optical connection - Test methods - Part 220: Contact/conductor joint ageing by current and temperature cycling

This standard specifies a method to demonstrate the long term electrical stability of the conductor to contact joint in the EN 3155 series of product standards. The thermal cycling test is carried out using a combination of conductor current and "ambient" heat to achieve the appropriate maximum rated operating temperature.

Keel en

prEN 2591-423

Identne prEN 2591-423:2005

Tähtaeg 29.08.2005

Aerospace series - Elements of electrical and optical connection - Test methods - Part 423: Connector rear accessories thread strength

This standard specifies a method to verify the ability of the accessory thread of the connector to withstand stresses.

Keel en

prEN 2591-515

Identne prEN 2591-515:2005

Tähtaeg 10.09.2005

Aerospace series - Elements of electrical and optical connection - Test methods - Part 515: Hydrolytic stability

This standard specifies a test method for determination of the relative rate of absorption of water by plastic or composite material.

Keel en

prEN 2591-609

Identne prEN 2591-609:2005

Tähtaeg 11.09.2005

Aerospace series - Elements of electrical and optical connection - Test methods - Part 609: Optical elements - Effectiveness of cable attachment - Cable cyclic flexing

This standard specifies three methods of checking the effectiveness of cable attachment in the cyclic flexing mode for optical connection elements (including permanent connections) and fibre optic couplers.

Keel en

prEN 2632 rev

Identne prEN 2632:2005

Tähtaeg 17.09.2005

Lennunduse ja kosmonautika seeria.**Alumiiniumisulam AL-P7075-T73511. Pressitud vardad ja profiilmetall, a või D < või = 100 mm, mille pinna jämedakristallilisust kontrollitakse**

Standard määrab kindlaks nõuded alumiiniumisulamist AL-P7075 pressitud varbmaterjalide ja profiilmetalli kohta (a või D < 100 mm), mille pinna jämedakristallilisust kontrollitakse, kasutamisel tingimustes T73511 lennunduses ja kosmonautikas.

Keel en

Asendab EVS-EN 2632:2000

prEN 2635

Identne prEN 2635:2005

Tähtaeg 11.09.2005

Aerospace series - Aluminium alloy AL-P2014A - T6511 - Extruded bar and section - a or D ≤ 200 mm with peripheral coarse grain control

This standard specifies the requirements relating to:

Aluminium alloy AL-P2014A

T6511

Extruded bar and section

a or D ≤ 200 mm

with peripheral coarse grain control

for aerospace application.

Keel en

prEN 2702

Identne prEN 2702:2005

Tähtaeg 11.09.2005

Aerospace series - Aluminium alloy AL-P6061- - T6 or T62 - Drawn or extruded bar and section - a or D ≤ 200 mm

This standard specifies the requirements relating to:
Aluminium alloy AL-P6061-
T6 or T62

Drawn or extruded bar and section
a or D ≤ 200 mm

for aerospace application.

Keel en

prEN 2853

Identne prEN 2853:2005

Tähtaeg 11.09.2005

Aerospace series - Current ratings for electrical cables with conductor EN 2083

This standard specifies current rating data for cables produced with conductors as defined in EN 2083.

Keel en

prEN 3155-003

Identne prEN 3155-003:2005

Tähtaeg 16.09.2005

Aerospace series - Electrical contacts used in elements of connection - Part 003: Contacts, electrical, female, type A, crimp, class S - Product standard

This standard specifies the required characteristics, tests and tooling applicable to female electrical contacts 003, type A, crimp, class S used in elements of connection according to EN 3155-002.

Keel en

prEN 3155-008

Identne prEN 3155-008:2005

Tähtaeg 16.09.2005

Aerospace series - Electrical contacts used in elements of connection - Part 008: Contacts, electrical, male, type A, crimp, class S - Product standard

This standard specifies the required characteristics, tests and tooling applicable to male electrical contacts 008, type A, crimp, class S, used in elements of connection according to EN 3155-002.

Keel en

prEN 3155-018

Identne prEN 3155-018:2005

Tähtaeg 17.09.2005

Aerospace series - Electrical contacts used in elements of connection - Part 018: Contacts, electrical, male, type A, crimp, class S - Product standard

This standard specifies the required characteristics, tests and tooling applicable to male contacts 018, type A, crimp, class S, used in elements of connection according to EN 3155-002.

Keel en

prEN 3155-019

Identne prEN 3155-019:2005

Tähtaeg 17.09.2005

Aerospace series - Electrical contacts used in elements of connection - Part 019: Contacts, electrical, female, type A, crimp, class S - Product standard

This standard specifies the required characteristics, tests and tooling applicable to female contacts 019, type A, crimp, class S, used in elements of connection according to EN 3155-002.

Keel en

prEN 3155-045

Identne prEN 3155-045:2005

Tähtaeg 17.09.2005

Aerospace series - Electrical contacts used in elements of connection - Part 045: Contacts, electrical, female, type A, double crimping, class T - Product standard

This standard specifies the required characteristics, tests and tooling applicable to female electrical contacts 045, type A, double crimping, class T, used in elements of connection according to EN 3155-002.

Keel en

prEN 3338

Identne prEN 3338:2005

Tähtaeg 11.09.2005

Aerospace series - Aluminium alloy AL-P7050 - T74511 - Extruded bar and section - a or D ≤ 150 mm with peripheral coarse grain control

This standard specifies the requirements relating to:
Aluminium alloy AL-P7050-
T74511

Extruded bar and section
a or D ≤ 150 mm
with peripheral coarse grain control
for aerospace application.

Keel en

prEN 3342

Identne prEN 3342:2005

Tähtaeg 11.09.2005

Aerospace series - Aluminium alloy AL-P6061 - T4 or T42 - Drawn or extruded bar and section - a or D ≤ 150 mm

This standard specifies the requirements relating to:
Aluminium alloy AL-P6061-
T4 or T42

Drawn or extruded bar and section
a or D ≤ 150 mm
for aerospace application.

Keel en

prEN 3344

Identne prEN 3344:2005

Tähtaeg 11.09.2005

Aerospace series - Aluminium alloy AL-P7050 - T76511 - Extruded bar and section - a or D ≤ 150 mm with peripheral coarse grain control

This standard specifies the requirements relating to:
Aluminium alloy AL-P7050-
T76511

Extruded bar and section
a or D ≤ 150 mm
with peripheral coarse grain control
for aerospace application.

Keel en

prEN 3347

Identne prEN 3347:2005

Tähtaeg 16.09.2005

Aerospace series - Aluminium alloy AL-P2024 - T8511 - Extruded bar and section - a or D ≤ 150 mm with peripheral coarse grain control

This standard specifies the requirements relating to:
Aluminium alloy AL-P2024-
T8511

Extruded bar and section

a or D ≤ 150 mm

with peripheral coarse grain control
for aerospace application.

Keel en

prEN 3545-001

Identne prEN 3545-001:2005

Tähtaeg 16.09.2005

Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 °C to 175 °C - Part 001: Technical specification

This standard specifies the technical requirements of rectangular connectors with sealed and non-sealed rear, plastic housing, locking device, for operating temperatures from – 55 °C to 175 °C.

Keel en

prEN 3545-002

Identne prEN 3545-002:2005

Tähtaeg 16.09.2005

Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 °C to 175 °C - Part 002: Specification of performance and contact arrangements

This standard specifies conditions which are common to 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 3545-003

Identne prEN 3545-003:2005

Tähtaeg 16.09.2005

Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 °C to 175 °C - Part 003: Connectors with female contacts - Product standard

This standard specifies connectors with female contacts 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 3545-004

Identne prEN 3545-004:2005

Tähtaeg 16.09.2005

Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 °C to 175 °C - Part 004: Connectors with male contacts - Product standard

This standard specifies connectors with male contacts in the family of rectangular electrical connectors with sealed and non-sealed rear, plastic shell, locking device, for operating temperatures from – 55 °C to 175 °C.

Keel en

prEN 3545-007

Identne prEN 3545-007:2005

Tähtaeg 17.09.2005

Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 °C to 175 °C - Part 007: Cable clamp - Product standard

This standard specifies cable clamp 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 3645-001

Identne prEN 3645-001:2005

Tähtaeg 23.09.2005

Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 001: Technical specification

This standard specifies the general characteristics, the conditions for qualification, acceptance and quality assurance, as well as the test programs and groups for threaded ring coupling circular connectors, fire-resistant, intended for use in a temperature range from – 65 °C to 175 °C continuous or 200 °C continuous according to the classes and models.

Keel en

prEN 3645-002

Identne prEN 3645-002:2005

Tähtaeg 23.09.2005

Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 002: Specification of performance and contact arrangements

This standard defines the performances and contact arrangements for threaded ring coupling circular connectors, fire-resistant or non fire-resistant, intended for use in a temperature range from – 65 °C to 175 °C or 200 °C continuous.

Keel en

prEN 3646-002

Identne prEN 3646-002:2005

Tähtaeg 23.09.2005

Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 002: Specification of performance and contact arrangements

This standard defines the performances and contact arrangements groups for 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 3719

Identne prEN 3719:2005

Tähtaeg 11.09.2005

Aerospace series - Aluminium or aluminium alloy conductors for electrical cables - Product standard

This standard specifies the dimensions, linear resistance, mechanical characteristics, construction and mass of conductors in aluminium or aluminium alloy for electrical cables for aerospace applications.

Keel en

prEN 3745-202

Identne prEN 3745-202:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 202: Fibre dimensions

This standard specifies several methods for measuring the diameter of an optical fibre or cable, the non-circularity and the concentricity of the fibre core/cladding on an optical fibre.

Keel en

prEN 3745-306

Identne prEN 3745-306:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 306: Variation of attenuation during temperature cycling

This standard specifies a method for checking the variation of attenuation of an optical cable during temperature cycling.

Keel en

prEN 3745-401

Identne prEN 3745-401:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 401: Accelerated ageing

This standard specifies a method to determine the effects of accelerated ageing on an optical fibre or cable.

Keel en

prEN 3745-402

Identne prEN 3745-402:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 402: Temperature cycling

This standard specifies a method for temperature cycling of an optical cable.

Keel en

prEN 3745-404

Identne prEN 3745-404:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 404: Thermal shock

This standard specifies a method to determine the effects of thermal shock on an optical fibre or cable.

Keel en

prEN 3745-406

Identne prEN 3745-406:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 406: Cold bend test

This standard specifies a method to determine the ability of an optical fibre cable to withstand bending at low temperature.

Keel en

prEN 3745-407

Identne prEN 3745-407:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 407: Flammability

This standard specifies a method to determine the resistance of an optical cable to the flame of a Bunsen burner.

Keel en

prEN 3745-412

Identne prEN 3745-412:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 412: Humidity resistance

This standard specifies a method for checking the resistance of optical fibre to differing levels of humidity.

Keel en

prEN 3745-501

Identne prEN 3745-501:2005

Tähtaeg 17.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 501: Optical fibre proof test

This standard specifies a method of determining the optical fibre proof test.

Keel en

prEN 3745-502

Identne prEN 3745-502:2005

Tähtaeg 17.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 502: Tensile strength for short length of optical fibres

This standard specifies a method of determining the tensile strength test for short length of optical fibre.

Keel en

prEN 3745-503

Identne prEN 3745-503:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 503: Scrape abrasion

This standard specifies a method for testing the resistance of an optical to scrape abrasion.

Keel en

prEN 3745-512

Identne prEN 3745-512:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 512: Flexure endurance

This standard specifies a method for testing flexure endurance of the cable when it is subjected to alternating flexing.

Keel n

prEN 3745-513

Identne prEN 3745-513:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 513: Crush resistance

This standard specifies a method to determine the ability of an optical fibre cable to withstand crushing under specified environmental conditions.

Keel en

prEN 3745-703

Identne prEN 3745-703:2005

Tähtaeg 10.09.2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 703: Durability of manufacturer's marking

This standard specifies a method for testing the permanence of the manufacturer's marking on finished cables.

Keel en

prEN 4165-001

Identne prEN 4165-001:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 001: Technical specification

This standard specifies the general characteristics, the conditions for qualification, acceptance and quality assurance, as well as the test programs and groups for rectangular connectors with multiple removable modules, intended for use in a temperature range from – 55 °C to 175 °C continuous.

Keel en

prEN 4165-002

Identne prEN 4165-002:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 002: Specification of performance and contact arrangements

This standard defines a number of conditions common to rectangular electrical modular connectors for receptacles, plugs and rack and panel, with interchangeable modules and continuous operating temperature 175 °C.

Keel en

prEN 4165-004

Identne prEN 4165-004:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 004: Stackable mounting receptacle 2 and 4 modules, series 2 - Product standard

This standard defines the stackable mounting receptacle series 2, for 2 or 4 modules used in the family of rectangular electrical modular connectors, operating temperature 175 °C continuous. The plug corresponding to those receptacle are defined in EN 4165-002.

Keel en

prEN 4165-005

Identne prEN 4165-005:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 005: Stackable mounting receptacle 2 and 4 modules, series 3 - Product standard

This standard defines the stackable mounting receptacle series 3, for 2 or 4 modules used in the family of rectangular electrical modular connectors, operating temperature 175 °C continuous. The plug corresponding to those receptacle are defined in EN 4165-002.

Keel en

prEN 4165-006

Identne prEN 4165-006:2005

Tähtaeg 23.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 006: Plug for 2 and 4 modules, series 2 - Product standard

This standard defines the plug series 2, for 2 and 4 modules used in the family of rectangular electrical connectors. The receptacles corresponding to those plugs are defined in EN 4165-002.

Keel en

prEN 4165-007

Identne prEN 4165-007:2005

Tähtaeg 23.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 007: Plug for 2 and 4 modules, series 3 - Product standard

This standard defines the plug series 3, for 2 and 4 modules used in the family of rectangular electrical connectors. The receptacles corresponding to those plugs are defined in EN 4165-002.

Keel en

prEN 4165-008

Identne prEN 4165-008:2005

Tähtaeg 23.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 008: Rack and panel plug for 2 and 4 modules, series 2 - Product standard

This standard defines the rack and panel plug for 2 and 4 modules, series 2 used in the family of rectangular electrical connectors. The receptacles corresponding to those plugs are defined in EN 4165-002.

Keel en

prEN 4165-009

Identne prEN 4165-009:2005

Tähtaeg 23.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 009: Rack and panel plug for 2 and 4 modules, series 3 - Product standard

This standard defines the rack and panel plug for 2 and 4 modules, series 3 used in the family of rectangular electrical connectors. The receptacles corresponding to those plugs are defined in EN 4165-002.

Keel en

prEN 4165-010

Identne prEN 4165-010:2005

Tähtaeg 24.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 010: Rack and panel rear mounted plug for 2 and 4 modules, series 2 - Product standard

This standard defines the rack and panel rear mounted plug 2 and 4 modules, series 2 used in the family of rectangular electrical connectors. The receptacles corresponding to those plugs are defined in EN 4165-002.

Keel en

prEN 4165-011

Identne prEN 4165-011:2005

Tähtaeg 24.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 011: Flange mounting receptacle 2 and 4 modules, series 2 - Product standard

This standard defines the flange mounting receptacle 2 and 4 modules, series 2 used in the family of rectangular electrical connectors. The plugs corresponding to those receptacles are defined in EN 4165-002.

Keel en

prEN 4165-012

Identne prEN 4165-012:2005

Tähtaeg 24.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 012: Flange mounting receptacle 2 and 4 modules, series 3 - Product standard

This standard defines the flange mounting receptacle 2 and 4 modules, series 3 used in the family of rectangular electrical connectors. The plugs corresponding to those receptacles are defined in EN 4165-002.

Keel en

prEN 4165-013

Identne prEN 4165-013:2005

Tähtaeg 24.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 013: Cable clamp 2 and 4 modules for connectors, series 2 and series 3 - Product standard

This standard defines cable clamp 2 and 4 modules for connectors, series 2 and series 3 used in the family of rectangular electrical connectors.

Keel en

prEN 4165-014

Identne prEN 4165-014:2005

Tähtaeg 24.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 014: Shielded accessory body, 2 and 4 modules for connectors, series 2 and series 3 - Product standard

This standard defines the shielded accessory body, 2 and 4 modules for connectors, series 2 and series 3 used in the family of rectangular electrical connectors.

Keel en

prEN 4165-015

Identne prEN 4165-015:2005

Tähtaeg 24.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 015: Round chimney for accessory (1 per module cavity) - Product standard

This standard defines the round chimney for accessories (1 per module cavity) used in the family of rectangular electrical connectors.

Keel en

prEN 4165-016

Identne prEN 4165-016:2005

Tähtaeg 24.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 016: Double oval chimney for accessory (1 per 2 modules) - Product standard

This standard defines the double oval chimney for accessories (1 per 2 modules) used in the family of rectangular electrical connectors.

Keel en

prEN 4165-017

Identne prEN 4165-017:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 017: Blank chimney for accessory (1 per module cavity) - Product standard

This standard defines the blank chimney for accessories (1 per module cavity) used in the family of rectangular electrical connectors.

Keel en

prEN 4165-018

Identne prEN 4165-018:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 018: Protective cover for receptacle 2 and 4 modules, series 2 and series 3 - Product standard

This standard defines the protective cover for receptacle 2 and 4 modules, series 2 and series 3 used in the family of rectangular electrical connectors.

Keel en

prEN 4165-020

Identne prEN 4165-020:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 020: Coupling system keyway for receptacle - Product standard

This standard defines the coupling system keyway for receptacle used in the family of rectangular connectors.

Keel en

prEN 4165-021

Identne prEN 4165-021:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 021: Coupling system keyway for plug - Product standard

This standard defines the coupling system keyway for plug used in the family of rectangular electrical connectors.

Keel en

prEN 4165-022

Identne prEN 4165-022:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 022: Insertion/extraction tool for removal of modules - Product standard

This standard defines the insertion/extraction tool for removal of modules used in the family of rectangular electrical connectors.

Keel en

prEN 4165-023

Identne prEN 4165-023:2005

Tähtaeg 20.09.2005

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 023: Tooling for assembly of receptacle coding component - Product standard

This standard defines the tooling for assembly of receptacle coding component used in the family of rectangular electrical connectors.

Keel en

prEN 4175

Identne prEN 4175:2005

Tähtaeg 20.09.2005

Aerospace series - Collars, flanged swage locking, sheartype, in titanium TI-P99002, metric series

This standard specifies the characteristics of flanged swage collars, sheartype, in titanium TI-P99002, metric series, for maximum operating temperature 315 °C and composite applications.

Keel en

prEN 4179 rev

Identne prEN 4179:2005

Tähtaeg 20.09.2005

Aerospace series - Qualification and approval of personnel for non-destructive testing

This standard establishes the minimum requirements for the qualification and certification of personnel involved in non-destructive testing (NDT). These requirements include training, experience and examinations for personnel performing NDT in the aerospace manufacturing, service, maintenance and overhaul industries.

Keel en

Asendab EVS-EN 4179:2000

prEN 4434

Identne prEN 4434:2005

Tähtaeg 11.09.2005

Aerospace series - Copper or copper alloy lightweight conductors for electrical cables - Product standard (Normal and tight tolerances)

This standard specifies the dimensions, linear resistance, mechanical characteristics, construction and mass of lightweight conductors, normal and tight tolerances, in copper or copper alloy for electrical cables for aerospace applications.

Keel en

prEN 4458

Identne prEN 4458:2005

Tähtaeg 17.09.2005

Aerospace series - Studs, MJ threads, in titanium alloy TI-P64001, MoS2 coated, with serrated locking ring in corrosion resisting steel - Strength class: 1 100 MPa (at ambient temperature) - Technical specification

This standard specifies the characteristics, qualification and acceptance requirements for studs with MJ threads in TI-P64001, MoS2 coated, with serrated locking ring in corrosion resisting steel.

Keel en

prEN 4459

Identne prEN 4459:2005

Tähtaeg 17.09.2005

Aerospace series - Studs, in titanium alloy TI-P64001, with serrated locking ring in corrosion resisting steel - Design standard

This standard specifies the use and installation hole dimensions for EN standard, studs, in TI-P64001, with serrated locking ring in corrosion resisting steel, for aerospace applications and provisions for component salvage.

Keel en

prEN 4460

Identne prEN 4460:2005

Tähtaeg 17.09.2005

Aerospace series - Studs, in titanium alloy TI-P64001, with serrated locking ring in corrosion resisting steel - Installation and removal procedure

This standard specifies the conditions of installation and removal of studs with serrated locking ring in corrosion resisting steel defined by EN 4421, for aerospace applications.

Keel en

prEN 4615

Identne prEN 4615:2005

Tähtaeg 17.09.2005

Aerospace series - Magnesium alloy MG-C18002 - T4 - Sand casting

This standard specifies the requirements relating to Magnesium alloy MG-C18002 T4 Sand casting for aerospace applications.

Keel en

prEN 4616

Identne prEN 4616:2005

Tähtaeg 17.09.2005

Aerospace series - Magnesium alloy MG-C18002 - T4 - Chill casting

This standard specifies the requirements relating to Magnesium alloy MG-C18002 T4 Chill casting for aerospace applications.

Keel en

53 TÖSTE- JA TEISALDUS-SEADMED**UUED STANDARDID****EVS-EN 13414-1:2003/A1:2005**

Hind 62,00

Identne EN 13414-1:2003/A1:2004

Terastraadist trosside tropid. Ohutus. Osa 1: Tropid üldiste tõsteteenuste osutamiseks

This European Standard specifies the construction requirements, calculation of WLL, verification, certification and marking of steel wire rope slings for general lifting service. It covers single-, two-, three- and four-leg slings, with ferrule-secured or spliced eye terminations and spliced or ferrule-secured endless slings made from 8 mm to 60 mm diameter 6 strand ordinary lay steel wire rope with fibre or steel core and 8 strand ordinary lay steel wire rope with a steel core conforming to EN 12385-4

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 15236-1

Identne prEN ISO 15236-1:2005
ja identne ISO/FDIS 15236-1:2005
Tähtaeg 12.09.2005

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. The requirements for construction given in Clause 6 apply to the design of single belts as well as the design of complete type series such as those covered in ISO 15236-2.

Keel en

59 TEKSTIILI- JA NAHATEHNOLOOGIA

UUED STANDARDID

EVS-ISO 9239-2:2005

Hind 171,00
ja identne ISO 9239-2:2002

Reaction to fire tests for floorings — Part 2: Determination of flame spread at a heat flux level of 25 kW/m²

This part of ISO 9239 specifies a method for assessing the burning behaviour of horizontally mounted flooring systems exposed to a heat flux gradient in a test chamber, when ignited with pilot flames. The radiant heat gradient is higher than the one described in ISO 9239-1 in order to simulate conditions in a corridor adjacent to a room containing a fully developed fire (post-flashover). This method is applicable to all types of flooring such as textile carpets, cork, wood, rubber and plastic coverings as well as coatings. Results obtained by this method reflect the performance of the flooring, including any substrate if used. Modifications of the backing, bonding to a substrate, underlay, or other changes of the flooring may affect test results. This part of ISO 9239 is applicable to the measurement and description of the properties of floorings in response to heat and flame under controlled laboratory conditions. It should not be used alone to describe or appraise the fire hazard or fire risk of floorings under actual fire conditions.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 2419 rev

Identne prEN ISO 2419:2005
ja identne ISO 2419:2005
Tähtaeg 19.09.2005

Leather - Physical and mechanical tests - Sample preparation and conditioning

This International Standard specifies the preparation of leather test pieces for physical and mechanical testing together with two standard atmospheres for conditioning and testing.

Keel en

Asendab EVS-EN ISO 2419:2003

61 RÕIVATÖÖSTUS

UUED STANDARDID

CEN/TR 15118:2005

Hind 84,00
Identne CEN/TR 15118:2005

Testing guidelines for touch and close fasteners

This Technical Report describes different methods of integration of touch and close fasteners to the final or finished product, such as: Sewing, mechanical attachment, adhesive pressure sensitive, heat activated, welded attachment, moulding in, straps, non-continuous application in various widths, together with the appropriate test method.

Keel en

EVS-EN ISO 19952:2005

Hind 286,00
Identne EN ISO 19952:2005
ja identne ISO 19952:2005

Footwear - Vocabulary

This International Standard defines terms used in the footwear industry, in English, French, Spanish and Italian. The terms and their definitions are listed alphabetically in English.

Keel en

65 PÕLLUMAJANDUS

UUED STANDARDID

CEN/TR 15106:2005

Hind 180,00
Identne CEN/TR 15106:2005

Fertilizers - Determination of chelating agents EDDHA and EDDHMA by ion pair chromatography - Comparison of nonstandardized Lucena method with EN 13368-2:2001

This Technical Report covers the results from two ring tests (A and B, see Introduction) to compare the repeatability and reproducibility of the standardized method for the determination of EDDHA and EDDHMA by ion chromatography (EN 13368-2:2001) with a non-standardized alternative method using ion-pair chromatography ("Lucena-method", given in Annex A).

Keel en

EVS-EN 60335-2-86:2003/A1:2005

Hind 84,00
Identne EN 60335-2-86:2003/A1:2005
ja identne IEC 60335-2-86:2002/A1:2005

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-86: Erinõuded elektriliste kalapüügimasinatele

Deals with the safety of electric fishing machines, in which water may be electrified for catching fish or providing barriers to animals living in water. Examples are mains-operated and battery-operated electric fishing machines.

Keel en

EVS-EN ISO 13903:2005

Hind 151,00

Identne EN ISO 13903:2005

ja identne ISO 13903:2005

Animal feeding stuffs - Determination of amino acids content

This International Standard describes the determination of free (synthetic and natural) and total (peptide-bound and free) amino acids in feeding stuffs, using an amino acid analyser or HPLC equipment.

Keel en

EVS-ISO 11094:2005

Hind 123,00

ja identne ISO 11094:1991

Akustika. Katsetuseeskiri mootorajamiga muruniidukite, murutraktorite, muru- ja aiatraktorite, professionaalsete niidukite ning niiduklisaseadmetega muru- ja aiatraktorite poolt tekitatud õhumüra mõõtmiseks

Käesolev rahvusvaheline standard kirjeldab üksikasjalikult A-korrigeeritud helirõhu tasemete mõõtmise meetodeid mikrofonide kindlaksmääratud asukohtede juures nii masina statsionaarses kui ka liikuvast olekus. Nende väärtuste põhjal arvutatakse välja masina A-korrigeeritud helivõimsuse tase

Keel et

KAVANDITE ARVAMUSKÜSITLUS

prEN 1482-1 rev

Identne prEN 1482-1:2005

Tähtaeg 20.09.2005

Proovide võtmine tahketest väetistest ja lubiväetistest

See Euroopa standard määratleb ja/või kirjeldab proovide võtmise graafikut, proovide võtmise meetodeid, proovide koguse vähendamise ja osadeks jaotamise meetodeid. Standard kehtestab nõuded proovide võtmise aruandele. Seda Euroopa standardit rakendatakse nende väetiste ja lubiväetiste saadetiste korral, mis on tarnitud kolmandatele pooltele hulgimüügiks nende omal vastutusel selle kohta, et iga väiksemgi kaubasaadetus peab alluma kohalikele, riiklikele või regionaalsetele normatiividele.

Keel en

Asendab EVS-EN 1482:2000

prEN 1482-2 rev

Identne prEN 1482-2:2005

Tähtaeg 20.09.2005

Proovide võtmine tahketest väetistest ja lubiväetistest

See Euroopa standard määratleb ja/või kirjeldab proovide võtmise graafikut, proovide võtmise meetodeid, proovide koguse vähendamise ja osadeks jaotamise meetodeid. Standard kehtestab nõuded proovide võtmise aruandele. Seda Euroopa standardit rakendatakse nende väetiste ja lubiväetiste saadetiste korral, mis on tarnitud kolmandatele pooltele hulgimüügiks nende omal vastutusel selle kohta, et iga väiksemgi kaubasaadetus peab alluma kohalikele, riiklikele või regionaalsetele normatiividele.

Keel en

Asendab prEN 1482-2 rev

prEN ISO 16634

Identne prEN ISO 16634:2005

ja identne ISO/FDIS 16634:2005

Tähtaeg 27.09.2005

Cereals, pulses, milled cereal products, oilseeds and animal feeding stuffs -- Determination of the total nitrogen content by combustion according to the Dumas principle and calculation of the crude protein content

This International Standard specifies a method for the determination of the total nitrogen content and the calculation of crude protein content of cereals, pulses, milled cereal products, oilseeds and animal feeding stuffs.

Keel en

67 TOIDUAINETE TEHNOLOOGIA

UUED STANDARDID

EVS-EN 12014-3:2005

Hind 113,00

Identne EN 12014-3:2005

Foodstuffs - Determination of nitrate and/or nitrite content of meat products - Part 3: Spectrometric determination of nitrate and nitrite content after enzymatic reduction of nitrate to nitrite

This document specifies a spectrometric method for the determination of nitrate and nitrite content of meat products and has been validated for different meat products with a content of 9 mg/kg to 21 mg/kg nitrite calculated as sodium nitrite and 23 mg/kg to 48 mg/kg nitrate calculated as sodium nitrate.

Keel en

EVS-EN 12875-1:2005

Hind 104,00

Identne EN 12875-1:2005

Mechanical dishwashing resistance of utensils - Part 1: Reference test method for domestic articles

This European Standard specifies a method for testing the resistance of domestic articles made from ceramic, glass, glass ceramic, vitreous enamel, metal and plastics under the combined chemical, thermal and mechanical stresses of mechanical dishwashing in domestic dishwashers.

Keel en

EVS-EN 13885:2005

Hind 208,00

Identne EN 13885:2005

Toidutöötlemismasinad. Lõikamismasinad. Ohutus- ja hügieeninõuded

This European Standard specifies safety and hygiene requirements to minimise the hazards which can arise during the commissioning, the use and the maintenance of clipping machines for portioning and closing of casings filled with foodstuffs, and intended to be used in butcheries, meat processing factories, main kitchens and other food processing factories.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 15284

Identne prEN 15284:2005

Tähtaeg 20.09.2005

Materials and articles in contact with food stuffs - Test method for the resistance of ceramic, glass, glass-ceramic or plastic cookware to microwave heating

This European Standard specifies a method for the determination of the resistance to microwave heating of cookware made of ceramic, glass, glass-ceramic or plastics.

Keel en

prEN ISO 734-1 rev

Identne prEN ISO 734-1:2005

ja identne ISO/DIS 734-1:2005

Tähtaeg 19.09.2005

Oilseed meals - Determination of oil content - Part 1: Extraction method with hexane (or light petroleum)

This part of ISO 734 specifies a method for the determination of the hexane extract (or light-petroleum extract), called "oil content", of meals (excluding compounded products) obtained by the extraction of oil from oilseeds by pressure or solvent.

Keel en

Asendab EVS-EN ISO 734-1:2001

prEN ISO 5943

Identne prEN ISO 5943:2005

ja identne ISO 5943:2004

Tähtaeg 19.09.2005

Cheese and processed cheese products - Determination of chloride content - Potentiometric titration method

This International Standard specifies a potentiometric titration method for the determination of the chloride content of cheese and processed cheese products.

Keel en

prEN ISO 16634

Identne prEN ISO 16634:2005

ja identne ISO/FDIS 16634:2005

Tähtaeg 27.09.2005

Cereals, pulses, milled cereal products, oilseeds and animal feeding stuffs -- Determination of the total nitrogen content by combustion according to the Dumas principle and calculation of the crude protein content

This International Standard specifies a method for the determination of the total nitrogen content and the calculation of crude protein content of cereals, pulses, milled cereal products, oilseeds and animal feeding stuffs.

Keel en

71 KEEMILINE TEHNOLOOGIA

UUED STANDARDID

CEN/TR 15119:2005

Hind 132,00

Identne CEN/TR 15119:2005

Durability of wood and wood-based products - Estimation of emissions from preservative treated wood to the environment - Wood held in the storage yard after treatment and wooden commodities exposed in Use Class 3 (not covered, not in contact with the ground), and wooden commodities exposed in Use Class 4 or 5 (in contact with the ground, fresh water or sea water) - Laboratory method

This Technical Report specifies two laboratory methods for obtaining water samples: one from preservative treated wood exposed out of ground contact (wood held in the storage yard after treatment and Use Class 3) and the other from treated wood which has been in continuous contact with ground or water (Use Class 4 or 5), at increasing time intervals after exposure.

Keel en

EVS-EN 1019:2005

Hind 113,00

Identne EN 1019:2005

Inimtarbevee töötlemiseks kasutatavad kemikaalid. Vääveldioksiid

This European Standard is applicable to sulfur dioxide used for treatment of water intended for human consumption. It describes the characteristics and specifies the requirements and the corresponding test methods for sulfur dioxide. It gives information on its use in water treatment. It also determines the rules relating to safe handling and use (see annex B).

Keel en

Asendab EVS-EN 1019:2000

EVS-EN 12122:2005

Hind 141,00

Identne EN 12122

Chemicals used for treatment of water intended for human consumption - Ammonium solution

This European Standard is applicable to ammonia solution used for treatment of water intended for human consumption. It describes the characteristics and specifies the requirements of ammonia solution and refers to the corresponding analytical methods. It gives information for its use in water treatment. It also determines the rules relating to safe handling and use of ammonia solution (see Annex B).

Keel en

Asendab EVS-EN 12122:2001

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 12122:2001

Identne EN 12122:1998

Chemicals used for treatment of water intended for human consumption - Ammonium solution

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

Keel en

Asendatud EVS-EN 12122:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 61010-2-040

Identne EN 61010-2-040:2005
ja identne IEC 61010-2-040:2005
Tähtaeg 9.09.2005

Ohutusnõuded mõõtmise, kontrolli ja laborikasutuse elektriseadmestikule. Osa 2- 041: Erinõuded meditsiinimaterjalide töötlemiseks auru kasutavatele autoklaavidele ja laboriprotsessidele

This International Standard specifies safety requirements for electrical equipment intended for sterilization, washing, and disinfection of medical materials in the medical, veterinary, pharmaceutical and laboratory fields, when used under the environmental conditions of 1.4.

Keel en

Asendab EVS-EN 61010-2-041:2001; EVS-EN 61010-2-042:2001; EVS-EN 61010-2-043:2001; EVS-EN 61010-2-045:2002

75 NAFTA JA NAFTATEHNOLOOGIA

UUED STANDARDID

CEN/TS 14918:2005

Hind 246,00
Identne CEN/TS 14918:2005

Solid Biofuels - Method for the determination of calorific value

This document specifies a method for the determination of the gross calorific value of a solid biofuel at constant volume and at the reference temperature 25 °C in a bomb calorimeter calibrated by combustion of certified benzoic acid.

Keel en

EVS-EN ISO 6974-6:2005

Hind 123,00
Identne EN ISO 6974-6:2005
ja identne ISO 6974-6:2002

Natural gas - Determination of composition with defined uncertainty by gas chromatography - Part 6: Determination of hydrogen, helium, oxygen, nitrogen, carbon dioxide and C1 to C8 hydrocarbons using three capillary columns

This part of ISO 6974 describes a gas chromatographic method for the quantitative determination of the content of hydrogen, helium, oxygen, nitrogen, carbon dioxide and C1 to C8 hydrocarbons in natural gas samples using three capillary columns.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 15268

Identne prEN 15268:2005
Tähtaeg 29.08.2005

Petrol Filling Stations - Safety requirements for the construction and performance of submersible pump assemblies

This document applies to submersible pump assemblies for use with dispensers installed at petrol filling stations and used to dispense liquid fuels into tanks of motor vehicles, boats and portable containers, and intended for use and storage at ambient temperatures between -20 °C and +40 °C.

Keel en

prEN ISO 5163 rev

Identne prEN ISO 5163:2005
ja identne ISO 5163:2005
Tähtaeg 12.09.2005

Petroleum products - Determination of knock characteristics of motor and aviation fuels - Motor method

This International Standard establishes the rating of liquid spark-ignition engine fuel in terms of an arbitrary scale of octane numbers using a standard single-cylinder, four-stroke cycle, variable-compression ratio, carburetted, CFR engine operated at constant speed.

Keel en

Asendab EVS-EN 25163:2000

prEN ISO 5164 rev

Identne prEN ISO 5164:2005
ja identne ISO 5164:2005
Tähtaeg 12.09.2005

Autokütused. Detonatsioonikarakteristikute määramine. Uurimismeetod

Käesolev standard hõlmab detonatsioonikarakteristikute määramise autotensiinidele, mis on ettenähtud kasutamiseks sadesüütega mootorites, väljendatuna ASTM-IP-terminites uurimisoktaaniarvudena.

Keel en

Asendab EVS-EN 25164:2000

prEN ISO 13706 rev

Identne prEN ISO 13706:2005
ja identne ISO/FDIS 13706:2005
Tähtaeg 19.09.2005

Petroleum, petrochemical and natural gas industries - Air-cooled heat exchangers

This International Standard gives requirements and recommendations for the design, materials, fabrication, inspection, testing and preparation for shipment of air-cooled heat exchangers for use in the petroleum and natural gas industries.

Keel en

Asendab EVS-EN ISO 13706:2001

prEN ISO 16070

Identne prEN ISO 16070:2005
ja identne ISO/FDIS 16070:2005
Tähtaeg 19.09.2005

Petroleum and natural gas industries - Downhole equipment - Lock mandrels and landing nipples

This International Standard provides the requirements for lock mandrels and landing nipples within the production/injection conduit for the installation of flow control or other equipment used in the petroleum and natural gas industries.

Keel en

Asendab EVS-EN ISO 16070:2002

prEN ISO 16812 rev

Identne prEN ISO 16812:2005
ja identne ISO/DIS 16812:2005
Tähtaeg 19.09.2005

Petroleum, petrochemical and natural gas industries - Shell-and-tube heat exchangers

This International Standard specifies requirements and gives recommendations for the mechanical design, material selection, fabrication, inspection, testing and preparation for shipment of shell-and-tube heat exchangers for the petroleum, petrochemical and natural gas industries.

Keel en

Asendab EVS-EN ISO 16812:2004

77 METALLURGIA

UUED STANDARDID**EVS-EN 10080:2005**

Hind 246,00

Identne EN 10080:2005

Teras betooni tugevdamiseks. Keevitatav sarrusteras. Üldist

This European Standard specifies general requirements and definitions for the performance characteristics of weldable reinforcing steel used for the reinforcement of concrete structures, delivered as finished products in the form of: - bars, coils (rod, wire) and decoiled products, - sheets of factory-made machine-welded fabric, - lattice girders.

Keel en

EVS-EN 10088-1:2005

Hind 199,00

Identne EN 10088-1:2005

Stainless steels - Part 1: List of stainless steels

This European Standard lists the chemical composition of stainless steels, which are subdivided in accordance with their main properties into corrosion resisting steels, heat resisting steels and creep resisting steels and specified in the European Standard given in Table 1.

Keel en

Asendab EVS-EN 10088-1:1999

EVS-EN 10088-2:2005

Hind 208,00

Identne EN 10088-2:2005

Roostevaba teras. Osa 2: Korrosioonikindlate terasplaatide ja ribad tehnilised tingimused üldiseks- ja ehituslikuks kasutamiseks

This part of EN 10088 specifies the technical delivery conditions for hot or cold rolled sheet/plate and strip of standard grades and special grades of corrosion resisting steels for general and construction purposes.

Keel en

Asendab EVS-EN 10088-2:1999

EVS-EN 10088-3:2005

Hind 233,00

Identne EN 10088-3:2005

Stainless steels - Part 3: Technical delivery conditions for semi-finished products, bars, rods, wire, sections and bright products of corrosion resisting steels for general purposes

This part of EN 10088 specifies the technical delivery conditions for semi-finished productions, hot or cold formed bars, rods, wire, sections and bright products of standard grades and special grades of corrosion resisting stainless steels for general and construction purposes.

Keel en

Asendab EVS-EN 10088-3:1999

EVS-EN 10207:2005

Hind 132,00

Identne EN 10207:2005

Terased lihtsate surveanumate valmistamiseks. Plaatide, ribad ja lattide tehnilised tarnenõuded

This document specifies the technical delivery requirements for flat products and bars made of steel in accordance with the specifications for pressurized parts in simple pressure vessels as defined in the Directive 87/404/EEC (see Annex A) and standardized in EN 286-1 to -3.

Keel en

Asendab EVS-EN 10207:1999

EVS-ISO 4967:2005

Hind 208,00

ja identne ISO 4967:1998

Steel — Determination of content of nonmetallic inclusions — Micrographic method using standard diagrams

This International Standard specifies a micrographic method of determining the nonmetallic inclusions in rolled or forged steel products having a reduction ratio of at least 3 using standard diagrams. This method is widely used to assess the suitability of a steel for a given use. However, since it is difficult to achieve reproducible results owing to the influence of the test operator, even with a large number of specimens, precautions should be taken when using the method.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 10088-2:1999**

Identne EN 10088-2:1995

Roostevabad terased. Osa 2: Üldotstarbeliste lehtede või plaatide ja ribad tehnilised tarnetingimused

See EN 10088 standardi osa määrab kindlaks üldotstarbeliste roostevabade teraste standardmarkidest ja spetsiaalmarkidest toodetud kuum- või külmaltsitud lehtede või plaatide ja ribad tehnilised tarnetingimused.

Keel en

Asendatud EVS-EN 10088-2:2005

EVS-EN 10088-3:1999

Identne EN 10088-3:1995

Roostevabad terased. Osa 3: Üldotstarbeliste pooltoodete, lattide, varraste ja profiilide tehnilised tarnetingimused

See EN 10088 standardi osa määrab kindlaks üldotstarbeliste roostevabade teraste standardmarkidest ja spetsiaalmarkidest toodetud pooltoodete, kuum- või külmsurvetöötusel toodetud lattide, varraste ja profiilide tehnilised tarnetingimused.

Keel en

Asendatud EVS-EN 10088-3:2005

EVS-EN 10088-1:1999

Identne EN 10088-1:1995

Roostevabad terased. Osa 1: Roostevabade teraste loetelu

See Euroopa standard esitab roostevabade teraste keemilise koostise ja teatmeandmeid mõne füüsikalise omaduse kohta.

Keel en

Asendatud EVS-EN 10088-1:2005

EVS-EN 10207:1999

Identne EN 10207:1991+A1:1997

Terased lihtsate surveanumate valmistamiseks. Plaatide, ribade ja lattide tehnilised tarnenõuded

Standard kehtestati selleks, et määrata kindlaks täielikud tehnilised tarnetingimused terasest tasapinnaliste toodete ja lattide kohta, mis peavad vastama lihtsate surveanumate surve all olevate komponentide tehnilistele nõuetele, nagu on kindlaks määratud direktiivis 87/404/EEC ja on standardiseeritud standardis EN 286.

Keel en

Asendatud EVS-EN 10207:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN 10292 rev

Identne prEN 10292:2005

Tähtaeg 16.09.2005

Continuously hot-dip coated strip and sheet of steels with higher yield strength for cold forming - Technical delivery conditions

This document specifies requirements for continuously hot-dip zinc (Z), zinc-iron alloy (ZF), zinc-aluminium alloy (ZA), aluminium-zinc alloy (AZ) and aluminium-silicon alloy (AS) coated flat products made of steels with higher yield strength for cold forming (see Tables 1 and 3) with thicknesses up to and including 3,0 mm unless otherwise agreed. The thickness is the final thickness of the delivered product after coating.

Keel en

Asendab EVS-EN 10292:2000

prEN 15266

Identne prEN 15266:2005

Tähtaeg 29.08.2005

Stainless steel pliable corrugated tubing systems in buildings for gas with an operating pressure up to 0,5 bar

This European standard specifies the requirements for material, design, manufacture, testing, marking and documentation of stainless steel pliable corrugated gas tubing design systems for buildings and for maximum operating pressure $\leq 0,5$ bar, with a nominal size range from DN 10 to DN 50.

Keel n

prEN ISO 9445

Identne prEN ISO 9445:2005

ja identne ISO 9445:2002

Tähtaeg 19.09.2005

Continuously cold-rolled stainless steel narrow strip, wide strip, plate/sheet and cut lengths - Tolerances on dimensions and form

This International Standard specifies the tolerances on dimensions and form for continuously cold-rolled stainless steel narrow strip, in thicknesses of up to and including 3 mm and in rolling widths of less than 600 mm. It also applies to cut lengths taken from such strip.

Keel en

79 PUIDUTEHNOLOOGIA

UUED STANDARDID

CEN/TS 14966:2005

Hind 113,00

Identne CEN/TS 14966:2005

Wood-based panels - Small scale indicative test methods for certain mechanical properties

This Technical Specification specifies small-scale test methods for estimating the following mechanical properties of wood-based panels: - indicative planar shear strength (sometimes referred to as block shear); - indicative panel shear strength; - indicative strength and modulus of elasticity in tension in the plane of the panel; - indicative strength in compression in the plane of the panel.

Keel en

EVS-EN 14342:2005

Hind 162,00

Identne EN 14342:2005

Puitpõrandad. Omadused, vastavushindamine ja märgistus

This document defines and specifies for wood and parquet flooring the relevant characteristics and the appropriate test methods to determine these characteristics for internal use as flooring. It also applies to wood veneer floor coverings.

Keel en

81 KLAASI- JA KERAAMIKA-TÖÖSTUS

UUED STANDARDID

EVS-EN 843-3:2005

Hind 113,00

Identne EN 843-3:2005

Advanced technical ceramics - Mechanical properties of monolithic ceramics at room temperature - Part 3: Determination of subcritical crack growth parameters from constant stressing rate flexural strength tests

This European Standard specifies a method for the determination of subcritical crack growth parameters of advanced monolithic technical ceramics in the temperature range 15 °C to 30 °C by measuring the dependence of mean fracture strength on the rate of loading.

Keel en

EVS-EN 843-4:2005

Hind 151,00

Identne EN 843-4:2005

Advanced technical ceramics - Monolithic ceramics. Mechanical properties at room temperature - Part 4: Vickers, Knoop and Rockwell superficial hardness

This part of EN 843 defines conditions for conducting, and provides guidelines concerning the value that may be ascribed to the results of, standard hardness tests when applied to advanced monolithic technical ceramics.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 725-8 rev

Identne prEN 725-8:2005

Tähtaeg 23.09.2005

Spetsiaalne tehniline keraamika. Keraamiliste pulbermaterjalide katsemeetodid. Osa 8: Tihendatud puistetiheduse määramine

See standardi EN 725 osa kirjeldab keraamiliste pulbermaterjalide tihendatud puistetiheduse määramise meetodit.

Keel en

Asendab EVS-EN 725-8:2000

prEN 725-9 rev

Identne prEN 725-9:2005

Tähtaeg 23.09.2005

Spetsiaalne tehniline keraamika. Keraamiliste pulbermaterjalide katsemeetodid. Osa 9: Tihendamata puistetiheduse määramine

See standardi EN 725 osa kirjeldab keraamiliste pulbermaterjalide tihendamata puistetiheduse määramise meetodit.

Keel en

Asendab EVS-EN 725-9:2000

83 KUMMI- JA PLASTITÖÖSTUS

UUED STANDARDID

CEN/TR 15123:2005

Hind 113,00

Identne CEN/TR 15123:2005

Design, preparation and application of internal polymer plastering systems

This document concerns the design, preparation and application of plaster with polymer as the principal binder type, for internal plastering on all types of background used under normal conditions.

Keel en

EVS-EN 14510:2005

Hind 104,00

Identne EN 14510:2005

Adhesives for leather and footwear materials - Solvent-based and dispersion adhesives - Determination of sole positioning tack (spotting tack)

This European Standard specifies a method for determining the sole positioning tack at bonding of an apparently dry adhesive film, usually after heat reactivation.

Keel en

EVS-EN ISO 1133:2005

Hind 151,00

Identne EN ISO 1133:2005

ja identne ISO 1133:2005

Plastid. Termoplastide sulandi massvooluhulga ja mahtvooluhulga määramine

This International Standard specifies two procedures for the determination of the melt mass-flow rate (MFR) and the melt volume-flow rate (MVR) of thermoplastic materials under specified conditions of temperature and load.

Keel en

Asendab EVS-EN 1133:2000

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN ISO 1133:2000

Identne EN ISO 1133:1999

ja identne ISO 1133:1997

Plastid. Termoplastide sulandi massvooluhulga ja mahtvooluhulga määramine

This standard specifies a method for the determination of the melt mass-flow rate (MFR) and the melt volume-flow rate (MVR) of thermoplastic materials under specified conditions of temperature and load. Normally, the test conditions for measurement of melt flow rate are specified in the material standard with a reference to this standard. The test conditions normally used for thermoplastics are listed in annexes A and B. The melt volume-flow rate will normally be found useful when comparing filled and unfilled thermoplastics. The melt flow rate can now be determined by automatic measurement provided the melt density at the test temperature is known.

Keel en

Asendatud EVS-EN ISO 1133:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN 15274

Identne prEN 15274:2005

Tähtaeg 16.09.2005

General purpose adhesives for structural assembly. Requirements and test methods

This European Standard specifies requirements for adhesives intended for use in the creation and general assembly of load-bearing, structural elements used in civil engineering works and the construction of buildings.

Keel en

prEN 15275

Identne prEN 15275:2005

Tähtaeg 16.09.2005

Structural adhesives. Characterisation of anaerobic adhesives for co-axial metallic assembly in building and civil engineering structures

This European Standard specifies requirements and test methods for the characterisation of anaerobic adhesives intended for the general assembly of co-axial metallic elements in building and civil engineering structures including fasteners- threaded and otherwise, pipes and tubes.

Keel en

85 PABERITEHNOLOOGIA

UUED STANDARDID

EVS-EN 1010-5:2005

Hind 233,00

Identne EN 1010-5:2005

Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines - Part 5: Machines for the production of corrugated board and machines for the conversion of flat and corrugated board

This standard applies to machines for the production of corrugated board and the conversion of flat and corrugated board: - corrugated board production machines; - folder gluer machines; - printer slotter, rotary die cutters and combined machines (inline machines); - hand-fed platen machines for cutting and creasing; - automatic platen machines for cutting and creasing; - tube winding machines.

Keel en

EVS-EN 1034-7:2005

Hind 104,00

Identne EN 1034-7:2005

Masinate ohutus. Ohutusnõuded paberivalmistamis- ja viimistlusmasinate kavandamisele ja valmistamisele. Osa 7: Basseinid

This European Standard applies to chests used in paper making and shall be applied together with EN 1034-1:2000. It deals with all significant hazards, hazardous situations and hazard events relevant to chests when they are used as intended and under the conditions foreseen by the manufacturer (see clause 4).

Keel en

EVS-EN 1034-22:2005

Hind 113,00

Identne EN 1034-22:2005

Masinate ohutus. Ohutusnõuded paberivalmistamis- ja viimistlusmasinate kavandamisele ja valmistamisele. Osa 22: Puiduhakkurid

This European Standard applies to wood grinders intended for the production of pulp used in paper making including sharpening devices and shall be used together with EN 1034-1:2000. It deals with all significant hazards, hazardous situations and hazard events relevant to wood grinders when used as intended and under the conditions foreseen by the manufacturer (see clause 4).

Keel en

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

UUED STANDARDID

EVS-EN 12878:2005

Hind 171,00

Identne EN 12878:2005

Pigmendid tsemendil ja/või lubjal põhinevate ehitusmaterjalide värvimiseks. Spetsifikatsioon ja katsemeetodid

This European Standard specifies the requirements and the methods of test for pigments for use in the colouring of building materials based on cement and cement/lime combinations. Pigments covered by this European Standard may also be used in pure lime mortar. For this application see EN 459-1 and EN 459-2.

Keel en

Asendab EVS-EN 12878:2000

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 12878:2000

Identne EN 12878:1999

Pigmendid tsemendil ja/või lubjal põhinevate ehitusmaterjalide värvimiseks. Spetsifikatsioon ja katsemeetodid

Käesolev Euroopa standard määratleb nõuded (vt punkt 4) ja meetodid pigmentide jaoks, mida kasutatakse tsemendil ja/või lubjal põhinevate ehitusmaterjalide värvimiseks. Sel otstarbel kasutatavad pigmendid võivad olla lihtsad pigmendid, pigmentide segud või pigmentide ja täiteainete segud pulbrilistena, granuleerituna või vesilahustena.

Keel en

Asendatud EVS-EN 12878:2005

91 E HITUSMATERJALID JA EHITUS

UUED STANDARDID

CEN/TR 15123:2005

Hind 113,00

Identne CEN/TR 15123:2005

Design, preparation and application of internal polymer plastering systems

This document concerns the design, preparation and application of plaster with polymer as the principal binder type, for internal plastering on all types of background used under normal conditions.

Keel en

CEN/TR 15124:2005

Hind 141,00

Identne CEN/TR 15124:2005

Design, preparation and application of internal gypsum plastering systems

This document concerns the design, preparation and application of plaster based on gypsum, for internal plastering on all types of background used under normal conditions.

Keel en

CEN/TR 15125:2005

Hind 190,00

Identne CEN/TR 15125:2005

Design, preparation and application of internal cement and/or lime plastering systems

This document concerns the design, preparation and application of internal plaster and plastering systems based on cement and/or lime for internal plastering on all types of background used under normal conditions.

Keel en

EVS 812-5:2005

Hind 162,00

ja identne EVS 812-5

Ehitiste tuleohutus. Osa 5: Kütuseterminalide ja tanklate tuleohutus

Standard sätestab ehituslikud tuleohutusnõuded põlevvedelike käitlemisega tegelevatele tanklatele ja terminalidele (VI kasutusviisi), ning vastava tegevusega muude hoonete ja rajatiste piisavalt ohutuks projekteerimiseks ja ehitamiseks.

Keel et

EVS-EN 81-73:2005

Hind 123,00

Identne EN 81-73:2005

Liftide valmistamise ja paigaldamise ohutuseeskirjad. Reisijate ja kaupade veoks mõeldud liftide eriotstarbelised rakendused. Osa 73: Liftide käitumine tulekahju korral

This European Standard specifies the special provisions and safety rules to ensure the behaviour of lifts in the event of fire in a building, on the basis of a signal(s) from the fire alarm detection system to the lift(s) control system.

Keel en

EVS-EN 413-2:2005

Hind 132,00

Identne EN 413-2:2005

Masonry cement - Part 2: Test methods

This European Standard describes reference and alternative test methods to be used when testing masonry cements to assess their conformity to EN 413-1. It gives the tests on fresh mortar for consistence, water retention and air content.

Keel en

Asendab EVS-EN 413-2:1999

EVS-EN 1555-3:2002/A1:2005

Hind 62,00

Identne EN 1555-3:2002/A1:2005

Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 3: Fittings

This part of prEN 1555 specifies the characteristics of fusion fittings made from polyethylene (PE) as well as of mechanical fittings made from PE and other materials for piping systems in the field of the supply of gaseous fuels. It also specifies the test parameters for the test methods referred to in this standard

Keel en

EVS-EN 1991-1-6:2005

Hind 171,00

Identne EN 1991-1-6:2005

Eurocode 1 - Actions on structures Part 1-6: General actions - Actions during execution

EN 1991-1-6 provides principles and general rules for the determination of actions which should be taken into account during the execution of buildings and civil engineering works.

Keel en

EVS-EN 1996-1-2:2005

Hind 286,00

Identne EN 1996-1-2: 2005

Eurocode 6 - Design of masonry structures - Part 1-2: General rules - Structural fire design

This Part 1-2 of EN 1996 deals with the design of masonry structures for the accidental situation of fire exposure, and is intended to be used in conjunction with EN 1996-1-1, EN 1996-2, 1996-3 and EN 1991-1-2. This part 1-2 only identifies differences from, or supplements to, normal temperature design

Keel en

EVS-EN 12878:2005

Hind 171,00

Identne EN 12878:2005

Pigmendid tsemendil ja/või lubjal põhinevate ehitusmaterjalide värvimiseks. Spetsifikatsioon ja katsemeetodid

This European Standard specifies the requirements and the methods of test for pigments for use in the colouring of building materials based on cement and cement/lime combinations. Pigments covered by this European Standard may also be used in pure lime mortar. For this application see EN 459-1 and EN 459-2.

Keel en

Asendab EVS-EN 12878:2000

EVS-EN 13063-2:2005

Hind 199,00

Identne EN 13063-2:2005

Korstnad. Savi/keramilliste lõõrivoodritega korstnasüsteemid. Osa 2: Nõuded ja katsemeetodid märgades töötingimustes rakendamiseks

This European Standard specifies the requirements and test methods for multiwall system chimneys working under wet conditions (in the following expressed as "wet chimney") with pressure type N1, N2 or P1 according to EN 1443 and a working temperature below or equal T600 according to prEN 13063-1, in which the products of combustion are conveyed to the atmosphere through clay/ceramic flue liners. Marking and inspection are also covered by this document.

Keel en

EVS-EN 13172:2002/A1:2005

Hind 84,00

Identne EN 13172:2001/A1:2005

Thermal insulating products - Evaluation of conformity

This European Standard makes some corrections and clarifications as well as a rearrangement of some of its clauses as follows: product: item or good produced under conditions which are presumed uniform to a given specification and placed on the market

Keel en

EVS-EN 13748-1:2004/A1:2005

Hind 73,00

Identne EN 13748-1:2004/A1:2005

Terratsoplaadid. Osa 1: Siseruumides kasutamiseks mõeldud terratsoplaadid

This European Standard specifies materials, properties and methods of testing for unreinforced cement-bound terrazzo tiles which are factory made and sold ready to be placed. The tiles are intended for internal use.

Keel en

EVS-EN 13808:2005

Hind 162,00

Identne EN 13808:2005

Bituumen ja bituumenid sisaldavad sideained. Katioonsete bituumenemulsioonide määratlemise raamistik

This European standard specifies the requirements for performance characteristics of cationic bituminous emulsion classes which are suitable for use in the construction and maintenance of roads, airfields and other paved areas.

Keel en

EVS-EN 13963:2005

Hind 180,00

Identne EN 13963:2005

Kipsplaatide ühendusmaterjalid. Definitsioonid, nõuded ja katsemeetodid

The document specifies the requirements of jointing compounds and paper tapes for use with gypsum plasterboard complying with EN 520, products from secondary processing of this board and gypsum boards with fibrous reinforcement.

Keel en

EVS-EN 14190:2005

Hind 171,00

Identne EN 14190:2005

Lisatöötlusel saadavad kipsplaadist tooted. Määratlused, nõuded ja katsemeetodid

This European Standard specifies the characteristics and performance of products which have been produced from gypsum plasterboards manufactured according to EN 520 by reprocessing.

Keel en

EVS-EN 14296:2005

Hind 132,00

Identne EN 14296:2005

Sanitaarseadmed. Üldkasutatavad pesukünad

This European Standard specifies requirements for the cleanability, load resistance and durability of communal washing troughs used for domestic purposes.

Keel en

EVS-EN 14488-1:2005

Hind 84,00

Identne EN 14488-1:2005

Testing sprayed concrete - Sampling fresh and hardened concrete

This standard specifies a method for obtaining samples of fresh or hardened (i.e. before or after set) sprayed mortar/concrete, depending on the property to be measured and its associated test method

Keel en

EVS-EN 14488-4:2005

Hind 84,00

Identne EN 14488-4:2005

Testing sprayed concrete - Part 4: Bond strength of cores by direct tension

This European Standard describes a means of determining the tensile bond between sprayed concrete and substrate of concrete or rock tested in a laboratory as a direct tension test. Bond strength is defined as the capacity to transfer tension between two layers.

Keel en

EVS-EN 14518:2005

Hind 113,00

Identne EN 14518:2005

Ventilation for buildings - Chilled beams - Testing and rating of passive chilled beams

This European Standard specifies test conditions and methods for the determination of the cooling capacity of chilled beams or other similar systems with free convection, i.e. without forced air flow. Also included is the method to determine local air velocity and temperature below the beam.

Keel en

EVS-EN 14691:2005

Hind 73,00

Identne EN 14691:2005

Flexible sheets for waterproofing - Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles - Determination of compatibility by heat ageing

This European Standard specifies a test method for the evaluation of the compatibility of the waterproofing system applied to a concrete surface and covered with an asphalt layer. The complete system is exposed to an accelerated heat conditioning followed by a determination of the shear strength properties before and after heat conditioning.

Keel en

EVS-EN 14692:2005

Hind 95,00

Identne EN 14692:2005

Flexible sheets for waterproofing - Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles - Determination of the resistance to compaction of an asphalt layer

This European Standard specifies a test method for the evaluation of the resistance of a waterproofing system to compaction of an asphalt layer

Keel en

EVS-EN 14694:2005

Hind 104,00

Identne EN 14694:2005

Flexible sheets for waterproofing - Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles - Determination of resistance to dynamic water pressure after damage by pre-treatment

This European Standard specifies a test method for the evaluation of the resistance to impact puncturing of a sheet or sheet system

Keel en

EVS-HD 60364-7-703:2005

Hind 104,00

Identne HD 60364-7-703:2005

ja identne IEC 60364-7-703:2004

Electrical installations of buildings; part 7: requirements for special installations or locations; section 703: locations containing sauna heaters

he particular requirements of this part of IEC 60364 apply to: - sauna cabins erected on site, e.g. in a location or in a room; - the room where the sauna heater is, or the sauna heating appliances are installed. In this case the whole room is considered as the sauna.

Keel en

Asendab EVS-HD 384.7.703 S1:2003

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 413-2:1999

Identne EN 413-2:1994

Müüritsement. Osa 2: Teimimeetodid

See standard kirjeldab etalon- ja alternatiivmeetodeid, mida kasutatakse müüritsemendi teimimiseks, et hinnata selle vastavust standardile ENV 413-1. Standard esitab teimid värskes mõrdisegu konsistentsi, veesiduvuse, õhusisalduse ja töödeldavuse määramiseks.

Erimeelsuste korral kasutatakse ainult etalonmeetodeid.

Keel en

Asendatud EVS-EN 413-2:2005

EVS-EN 1059:2000

Identne EN 1059:1999

Timber structures - Production requirements for prefabricated trusses using punched metal plate fasteners

This European Standard specifies requirements for trusses assembled using punched metal plate fasteners.

Keel en

Asendatud EVS-EN 14250:2005

EVS-EN 12878:2000

Identne EN 12878:1999

Pigmendid tsemendil ja/või lubjal põhinevate ehitusmaterjalide värvimiseks. Spetsifikatsioon ja katsemeetodid

Käesolev Euroopa standard määratleb nõuded (vt punkt 4) ja meetodid pigmentide jaoks, mida kasutatakse tsemendil ja/või lubjal põhinevate ehitusmaterjalide värvimiseks. Sel otstarbel kasutatavad pigmendid võivad olla lihtsad pigmendid, pigmentide segud või pigmentide ja täiteainete segud pulbrilistena, granuleerituna või vesilahustena.

Keel en

Asendatud EVS-EN 12878:2005

KAVANDITE ARVAMUSKÜSITLUS

HD 384.7.754 S1

Identne HD 384.7.754 S1:2005

ja identne IEC 60364-7-708:1988 + A1:1993

Tähtaeg 10.09.2005

Electrical installations of buildings Part 7: Requirements for special installations or locations Section 754: Electrical installations in caravans and motor-caravans

The particular requirements of this section apply to the internal electrical installations of caravans and motor-caravans for rated voltage not exceeding 440 V.

Keel en

Asendab EVS-HD 384.7.708 S1:2003

prEN 13126-8 rev

Identne prEN 13126-8:2005

Tähtaeg 16.09.2005

Building hardware, fittings for windows and door height windows - Requirements and test procedures - Part 8: Tilt & turn, Tilt-First and Turn-Only hardware

This European Standard specifies the requirements and test procedures for durability, strength, security and function of Tilt&Turn, Tilt-First and Turn-Only hardware components or sets for windows and balcony doors in accordance with common application as shown in Annex A of prEN 13126-1. For other applications refer to EN 12519.

Keel en

Asendab CEN/TS 13126-8:2004

prEN 13126-1 rev

Identne prEN 13126-1:2005

Tähtaeg 16.09.2005

Building hardware - Hardware for windows and balcony doors - Requirements and test methods - Part 1: Requirements common to all types of hardware

This European Standard specifies performance requirements for the strength and durability of hardware for the operation of movable sashes of windows and balcony doors including requirements and test methods common to all hardware.

Keel en

Asendab CEN/TS 13126-1:2004

prEN 13200-3

Identne prEN 13200-3:2005

Tähtaeg 27.09.2005

Spectator facilities - Part 3: Separating elements - Requirements

This European Standard specifies design requirements for layout and product characteristics for separating elements within spectator accommodation at permanent or temporary entertainment venues including sport stadia, sport halls, indoor and outdoor facilities for the purpose of enabling their functionality.

Keel en

EVS 885

Identne EVS 870:2004

Tähtaeg 01.09.2005

Ehituskulude liigitamine

Standardis leiavad käsitlemist: ehituskulude liigitus • töömahtude mõõtmise ja tööde arvestamise reeglid Standardi alusel ehituskulude liigitamine ning töömahtude arvutamise reeglite kasutamine loob võimaluse mõista kulusid ühtviisi nii omaniku, tellija, projekteerijate kui ehitajate (pea- ja alltöövõtjate) ning projektiga seotud konsultantide poolt.

prEN 14055

Identne prEN 14055:2005

Tähtaeg 23.09.2005

WC flushing cisterns

This European Standard specifies design, performance requirements and the test methods for WC flushing cisterns with flushing mechanism, inlet valve and overflow.

Keel en

prEN 15283-1

Identne prEN 15283-1:2005

Tähtaeg 20.09.2005

Gypsum boards with fibrous reinforcement - Definitions, requirements and test methods - Part 1: Gypsum boards with mat reinforcement

This European Standard specifies the characteristics and performance of gypsum boards with mat reinforcement intended to be used in building construction works including those intended for secondary manufacturing operations. It includes boards designed to receive either direct surface decoration or gypsum plaster.

Keel en

prEN 15283-2

Identne prEN 15283-2:2005

Tähtaeg 20.09.2005

Gypsum boards with fibrous reinforcement - Definitions, requirements and test methods - Part 2: Gypsum fibre boards

Part 2 of this European Standard specifies the characteristics and performance of gypsum fibre boards intended to be used in building construction works including those intended for secondary manufacturing operations. It includes boards designed to receive either direct surface decoration or gypsum plaster.

Keel en

prEN 15287-1

Identne prEN 15287-1:2005

Tähtaeg 20.09.2005

Chimneys - Design, installation and commissioning of chimneys - Part 1: Chimneys for non-roomsealed heating appliances

This European Standard describes the method of specifying the design and installation criteria for system chimneys, custom built chimneys, and for relining existing chimneys. It also gives information on commissioning of an installed chimney.

Keel en

93 RAJATISED**UUED STANDARDID****CEN/TR 15128:2005**

Hind 113,00

Identne CEN/TR 15128:2005

Survey of European Standards for rehabilitation of drain and sewer systems

This document gives a survey of European Standards available in the field of rehabilitation of drain and sewer systems.

Keel en

EVS-EN 1433:2003/A1:2005

Hind 233,00

Identne EN 1433:2002/A1:2005

Sõidukite ja jalakäijate alade kuivenduskanalid . Klassifikatsioon, kavandamise ja katsetamise nõuded, märgistus ja vastavushindamine

This European Standard specifies requirements for linear drainage channels for the collection and conveyance of surface water when installed within areas subjected to pedestrian and/or vehicular traffic

Keel en

EVS-EN 12274-7:2005

Hind 123,00

Identne EN 12274-7:2005

Slurry surfacing - Part 7: Shaking abrasion test

This document specifies a test method for determining the suitability of aggregates and cationic emulsions for slurry surfacings and, where appropriate, the effect of individual additives.

Keel en

EVS-EN 12697-41:2005

Hind 113,00

Identne EN 12697-41:2005

Bituminous mixtures - Test methods for hot mix asphalt - Part 41: Resistance to de-icing fluids

This European Standard specifies a test method to determine the resistance of bituminous materials to deicing fluids such as solutions of acetate and formate. The procedure determines the surface tensile strength of a specimen of asphalt after storage in de-icing fluid.

Keel en

EVS-EN 12697-43:2005

Hind 113,00

Identne EN 12697-43:2005

Bituminous mixtures - Test methods for hot mix asphalt - Part 43: Resistance to fuel

This European Standard specifies a test method to determine the resistance of a bituminous mixture or pavement to fuels. The procedure involves initial soaking of a test specimen made in the laboratory or cored from a pavement in a fuel, followed by a brushing period with a steel brush mounted in a mixer.

Keel en

EVS-EN 13808:2005

Hind 162,00

Identne EN 13808:2005

Bituumen ja bituumenid sisaldavad sideained. Katioonsete bituumenemulsioonide määratlemise raamistik

This European standard specifies the requirements for performance characteristics of cationic bituminous emulsion classes which are suitable for use in the construction and maintenance of roads, airfields and other paved areas.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 12697-1 rev

Identne prEN 12697-1:2005

Tähtaeg 23.09.2005

Bituminous mixtures - Test methods for not mix asphalt - Part 1: Soluble binder content

This document describes test methods for the determination of the soluble binder content of samples of bituminous mixtures.

Keel en

Asendab EVS-EN 12697-1:2001

prEN ISO 22476-4

Identne prEN ISO 22476-4:2005

ja identne ISO/DIS 22476-4:2005

Tähtaeg 19.09.2005

Geotechnical investigation and testing - Field testing - Part 4: Ménard pressuremeter test

This document deals with field testing using Ménard pressermeter test as part of geotechnical investigation and testing according to EN 1997-1 and EN 1997-2.

Keel en

prEN ISO 22476-5

Identne prEN ISO 22476-5:2005

ja identne ISO/DIS 22476-5:2005

Tähtaeg 19.09.2005

Geotechnical investigation and testing - Field testing - Part 5: Flexible dilatometer test

This document deals with field testing with borehole jack test as part of geotechnical investigation and testing according to EN 1997-1 and EN 1997-2.

Keel en

prEN ISO 22476-7

Identne prEN ISO 22476-7:2005

ja identne ISO/DIS 22476-7:2005

Tähtaeg 19.09.2005

Geotechnical investigation and testing - Field testing - Part 7: Borehole jack test

This document deals with field testing with borehole jack test as part of geotechnical investigation and testing according to EN 1997-1 and EN 1997-2.

Keel en

97 OLME. MEELELAHUTUS. SPORT

UUED STANDARDID

EVS-EN 30-1-1:1999/A3:2005

Hind 62,00

Identne EN 30-1-1:1998/A3:2005

Kodused gaaskuumutusega toiduvalmistusseadmed. Osa 1-1: Ohutus. Üldist

See standard kehtestab konstruktsiooni- ja käituskarakteristikud ning nõuded ja katsemeetodid selliste eraldipaiknevate ja sisseehitatud koduste toiduvalmistusseadmete ohutuse ja märgistamise kohta, mis põletavad osas 4.1 esitatud põlevgaase vastavalt osas 4.2 esitatud kategooriatele ja mis tekstis on nimetatud kui seadmed.

Keel en

EVS-EN 1273:2005

Hind 151,00

Identne EN 1273:2005

Child use and care articles - Baby walking frames - Safety requirements and test methods

This European Standard specifies safety requirements and test methods for baby walking frames into which a child is placed, and intended to be used from when the child is able to sit up by itself until the child is able to walk by itself.

Keel en

Asendab EVS-EN 1273:2001

EVS-EN 12778:2003/A1:2005

Hind 171,00

Identne EN 12778:2002/A1:2005

Toiduvalmistamise seadmed. Kiirkeetjad koduseks kasutamiseks

This European Standard defines terms, establishes manufacturing, safety and functional requirements and corresponding tests and specifies data for marking, labelling and instructions for use, for pressure cookers. This standard is applicable to portable pressure cookers for domestic use, with gross volume up to 25 l, with working pressure over 4 kPa and less than 150 kPa, with either integrated or independent heating

Keel en

EVS-EN 12875-1:2005

Hind 104,00

Identne EN 12875-1:2005

Mechanical dishwashing resistance of utensils - Part 1: Reference test method for domestic articles

This European Standard specifies a method for testing the resistance of domestic articles made from ceramic, glass, glass ceramic, vitreous enamel, metal and plastics under the combined chemical, thermal and mechanical stresses of mechanical dishwashing in domestic dishwashers.

Keel en

EVS-EN 14225-4:2005

Hind 123,00

Identne EN 14225-4:2005

Tuukriülikonnad. Osa 4: Üheatmosfäärilised ülikonnad (ADS). Nõuded inimtegurile ja katsemeetodid

This European Standard specifies the human factors performance of one atmosphere diving suits (ADS) where the diver can make use of articulated arms and legs and is able to conduct underwater activities while breathing underwater. Marking, labelling, information to be provided at the point of sale, and instructions for use are also specified.

Keel en

EVS-EN 14543:2005

Hind 199,00

Identne EN 14543:2005

Vedelgaasiseadmete tehniline kirjeldus. Rõdude küttekehad. Lõõrita soojust kiirgavad küttekehad kasutamiseks välitingimustes või piisava ventilatsiooniga ruumides

This European standard specifies the design, safety and marking requirements and test methods for flueless patio heaters for outdoor or amply ventilated area use only.

Keel en

EVS-EN 50428:2005

Hind 171,00

Identne EN 50428:2005

Switches for household and similar fixed electrical installations – Collateral standard – Switches and related accessories for use in home and building electronic systems (HBES)

This collateral standard applies to HBES switches with a working voltage not exceeding 250 V a.c. and a rated current up to and including 16 A. for household and similar fixed electrical installations either indoors or outdoors and to associated electronic extension units.

Keel en

EVS-EN 60335-2-61:2003/A1:2005

Hind 73,00

Identne EN 60335-2-61:2003/A1:2005

ja identne IEC 60335-2-61:2002/A1:2005

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-61: Erinõuded termilistele lauruumi küttekehadele

Deals with the safety of electric thermal-storage room heaters intended to heat the room in which they are located, their rated voltage being not more than 250 V for single phase and 480 V for other appliances.

Keel en

EVS-EN 60335-2-25:2003/A1:2005

Hind 73,00

Identne EN 60335-2-25:2002/A1:2005

ja identne IEC 60335-2-25:2002/A1:2005

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-25: Erinõuded mikrolaineahjudele

Deals with the safety of microwave ovens for household use. The rated voltage is less than 250 V. It also deals with combination microwave ovens. For commercial microwave ovens, see IEC 60335-2-90

Keel en

EVS-EN 61121:2005

Hind 162,00

Identne EN 61121:2005

ja identne IEC 61121:2002

Tumble dryers for household use - Methods for measuring the performance

This standard is applicable to household electric tumbler dryers of the automatic and non-automatic type, with or without cold water supply and incorporating a heating device. States and defines the principal performance characteristics of household electric tumbler dryers of interest to the users and describe the standard methods for measuring these characteristics.

Keel en

Asendab EVS-EN 61121:2001/A11:2002; EVS-EN 61121:2001

EVS-ISO 9239-2:2005

Hind 171,00

ja identne ISO 9239-2:2002

Reaction to fire tests for floorings — Part 2: Determination of flame spread at a heat flux level of 25 kW/m²

This part of ISO 9239 specifies a method for assessing the burning behaviour of horizontally mounted flooring systems exposed to a heat flux gradient in a test chamber, when ignited with pilot flames. The radiant heat gradient is higher than the one described in ISO 9239-1 in order to simulate conditions in a corridor adjacent to a room containing a fully developed fire (post-flashover). This method is applicable to all types of flooring such as textile carpets, cork, wood, rubber and plastic coverings as well as coatings. Results obtained by this method reflect the performance of the flooring, including any substrate if used. Modifications of the backing, bonding to a substrate, underlay, or other changes of the flooring may affect test results. This part of ISO 9239 is applicable to the measurement and description of the properties of floorings in response to heat and flame under controlled laboratory conditions. It should not be used alone to describe or appraise the fire hazard or fire risk of floorings under actual fire conditions.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 61121:2001**

Identne EN 61121:1999

ja identne IEC 61121:1997

Kodumajapidamises kasutatavad trummelkuivatid. Toimimisnäitajate mõõtemetodid

This standard is applicable to household electric tumbler dryers of the automatic and non-automatic type, with or without cold water supply and incorporating a heating device. States and defines the principal performance characteristics of household electric tumbler dryers of interest to the users and describe the standard methods for measuring these characteristics.

Keel en

Asendatud EVS-EN 61121:2005

EVS-EN 61121:2001/A11:2002

Identne EN 61121:1999/A11:2000

Kodumajapidamises kasutatavad trummelkuivatid. Toimimisnäitajate mõõtemetodid

This standard is applicable to household electric tumbler dryers of the automatic and non-automatic type, with or without cold water supply and incorporating a heating device. States and defines the principal performance characteristics of household electric tumbler dryers of interest to the users and describe the standard methods for measuring these characteristics.

Keel en

Asendatud EVS-EN 61121:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 71-8:2003/prA2

Identne EN 71-8:2003/prA2:2005

Tähtaeg 16.09.2005

Mänguasjade ohutus. Osa 8: Kiiged, liumäed ja teised perekondlikus sise- ja välistegevuses kasutatavad sarnased mänguvahendid

This part of EN 71 specifies requirements and test methods for activity toys for domestic family use attached to or incorporating a crossbeam, and similar toys intended for children under 14 years of age to play on or in and to bear the mass of one or more children. The scope excludes equipment intended for use in schools, kindergartens, public playgrounds, restaurants, shopping centres and similar public places dealt with in EN 1176 parts 1 to 6

Keel en

HD 384.7.708 S2

Identne HD 384.7.708 S2:2005

ja identne IEC 60364-7-708:1988 + A1:1993

Tähtaeg 10.09.2005

Electrical installations of buildings Part 7: Requirements for special installations or locations Section 708: Electrical installations in caravan parks

The requirements of Part 7 supplement, modify or annul the general requirements of the other parts of IEC 60364. Also supersedes IEC 60585-1 (1977).

Keel en

Asendab EVS-HD 384.7.708 S1:2003

prEN 71-2 rev

Identne prEN 71-2:2005

Tähtaeg 23.09.2005

Mänguasjade ohutus - Süttivus

This European Standard specifies the categories of flammable materials which are prohibited in all toys, and requirements concerning flammability of certain toys when they are subjected to a small source of ignition.

Keel en

Asendab EVS-EN 71-2:2003

prEN 581-1 rev

Identne prEN 581-1:2005

Tähtaeg 27.09.2005

Õuemööbel. Kodus, avalikus kohas ja matkal kasutatavad toolid ja laudad. Osa 1: Üldised ohutusnõuded

Käesolev EN 581 osa esitab kodus, avalikus kohas ja matkal kasutatava kerge ning kokkupandava õuemööbli toolide ja laudade üldised ohutusnõuded. Standard ei käsitle eemaldatavat polsterdust, katteid ega püsivalt kinnitatud mööblit.

Keel en

Asendab EVS-EN 581-1:2000

prEN 1270 rev

Identne prEN 1270:2005

Tähtaeg 16.09.2005

Sportiväljakuvarustus. Korvpallivarustus. Funktsionaalsed ja ohutusnõuded, katsemeetodid

Käesolev Euroopa standard määrab kindlaks funktsionaalsed ja ohutusnõuded korvpallivarustusele. Standard on kohaldatav 8 tüüpi korvpallivarustusele. Standard ei käsitle kodust korvpallivarustust, mis on kindlaks määratud normdokumendiga EN 71-1.

Keel en

Asendab EVS-EN 1270:2000

prEN 13200-3

Identne prEN 13200-3:2005

Tähtaeg 27.09.2005

Spectator facilities - Part 3: Separating elements - Requirements

This European Standard specifies design requirements for layout and product characteristics for separating elements within spectator accommodation at permanent or temporary entertainment venues including sport stadia, sport halls, indoor and outdoor facilities for the purpose of enabling their functionality.

Keel en

prEN 15284

Identne prEN 15284:2005

Tähtaeg 20.09.2005

Materials and articles in contact with food stuffs - Test method for the resistance of ceramic, glass, glass-ceramic or plastic cookware to microwave heating

This European Standard specifies a method for the determination of the resistance to microwave heating of cookware made of ceramic, glass, glass-ceramic or plastics.

Keel en

prEN 15288-1

Identne prEN 15288-1:2005

Tähtaeg 20.09.2005

Swimming pools - Part 1: Safety requirements for design

This standard provides safety requirements for the design of public pools. It is intended for those who are concerned with design and operation of public swimming pools. It provides guidance about the risks associated with public swimming pool design, by identifying the design characteristics required for a safe environment.

Keel en

prEN ISO 15502

Identne prEN ISO 15502:2005

ja identne ISO/FDIS 15502:2005

Tähtaeg 12.09.2005

Kodu-külmutusseadmed. Külmikud-sügavkülmutid. Omadused ja katsemeetodid.

See standardi EN 28187:1991 muudatus 1 käsitleb spetsiaalkambreid selliste kergesti riknevate toiduainete säilitamiseks, mida originaalstandardis ei käsitletud.

Keel en

Asendab EVS-EN 28187:1999; EVS-EN ISO 5155:2000; EVS-EN ISO 7371:2000; EVS-EN ISO 8561:2000

STANDARDITE TÕLKED KOMMENTEERIMISEL

Selles jaotises avaldame teavet eesti keelde tõlgitavate Euroopa või rahvusvaheliste standardite kohta. Alates veebruarikuust 2004 ei avaldata teavet arvamusküsitluse jaotises eelpool nimetatud standardite kohta, kuna tegemist on varem jõustumisteate meetodil üle võetud standarditega, mille sisu osas arvamust avaldada ei saa. Standardite tõlgetega on võimalik tutvuda EVS standardiosakonnas ja EVS raamatukogus ning osta EVS müügigrupist myyk@evs.ee.

Tõlgete kommenteerimise ja ettepanekute esitamise perioodi lõpp on 01.09.2005.

EVS-EN 12830

Jahutatud, külmutatud, sügavkülmutatud/kiirkülmetatud toidu ja jäätise temperatuuri registreerimisseadmed transpordil, ladustamisel ja jaotamisel.

Katsed, esitus, sobivus

Standard määratleb jahutatud, külmutatud ja sügavkülmutatud/kiiresti külmutatud toidu ja jäätise transportimise, ladustamise ja jaotamise vahendites ülesseatud õhutemperatuuri registreerimisseadmete tehnilised ja funktsionaalsed karakteristikud.

EVS-EN 50121-1

Raudteealased rakendused.

Elektromagnetiline ühilduvus. Osa 1:

Üldpõhimõtted

Standardisarja EN 50121 osa 1 esitab kogu sarja struktuuri ja sisu põhijooni. Lisa A kirjeldab raudteesüsteemi tunnussuursusi, mis mõjutavad elektromagnetilise ühilduvuse nähtusi. Lisa B käsitleb raudtee Euroopa Liidu direktiivis 91/440/EMÜ määratletud infrastruktuuri ja rongide vahelise elektromagnetilise ühilduvuse tagamist. Kogu standardisarja eesmärk on sätestada elektromagnetilise emissiooni ja häiringu-kindluse nõuded raudteeseadmetele ja raudteele kui tervikpaigaldisele.

EVS-EN 50128

Raudteealased rakendused. Side-, signalisatsiooni- ja andmetöötluse süsteemid. Raudtee juhtimis- ja turvangusüsteemide tarkvara

Standard määratleb protseduurid ja tehnilised nõuded programmeeritavate elektrooniliste süsteemide arendamiseks raudteealastes juhtimis- ja turvangurakendustes. Standard on mõeldud kasutamiseks igas valdkonnas, kus on tegemist ohutusega. See võib tähendada nii ülikriitilisi valdkondi, nagu näiteks

ohutussignalisatsioon, kui ka mittekriitilisi, nagu näiteks juhtimisinfosüsteemid. Süsteemid võivad olla teostatud kasutades eraldiseisvaid mikroprotsessoreid, programmeeritavaid loogikakontrollereid, mitme protsessoriga hajutatud süsteeme, suuremaid keskse protsessoriga süsteeme või teisi arhitektuure.

EVS-EN 50341-1

Elektriõhuliinid vahelduvpingega üle 45 kV.

Osa 1: Üldnõuded – ühised eeskirjad

Käesolev standard hõlmab elektriõhuline vahelduvpingega üle 45 kV ja nimisagedusega alla 100 Hz. Käesolev standard määrab kindlaks uute õhuliinide projekteerimise ja ehitamise üldnõuded, mida tuleb järgida, et kindlustada liini vastavus tema otstarbele, pidades silmas inimeste ohutuse, hoolde, käidu ja keskkonnaalaseid nõudeid.

EVS-EN 1856-1

Korstnapits. Nõuded metallist korstnapitsidele. Osa 1: Korstnapitsi süsteemi tooted

Käesolev standard määratleb toimimisnõuded metallvooderdise (isolatsiooniga) ühekihilise seinaga ja mitmekihilise seinaga korstnatoodetele (korstna moodulid, korstna liitmikud ja terminaalid, kaasa arvatud toendid), mida kasutatakse küttekehades toimival põlemisel tekkivate toodete toimetamiseks väliskeskkonda. Lisaks sellele määratletakse standardis nõuded tähistamisele, tootja poolt antavatele juhiste, tooteinfole ja vastavushindamisele. Metallist vooderdust ja lõõritorude metallist ühendusi, mis kuuluvad standardi prEN 1856-2:1996 käsitlusalas, antud standard ei kirjelda.

EVS-EN 1857

Korstnad. Komponendid. Betoonist lõõrivooderdised

Käesolev Euroopa standard määratleb kihiliste seintega korstnate ehitamiseks kasutatavate, tehases valmistatud betoonist lõõrivooderdiste ja ühendusdetailide materjalid ja nõuded mõõtmetele ja jõudlusele, katsemeetodid kaasa arvatud. Käesolevat standardit kohaldatakse ka korrusekõrguste (kindla kõrgusega) ja armatuuriga lõõrivooderdiste puhul.

EVS-EN 1858

Korstnad. Komponendid. Betoonist lõõriga plokid

Käesolev Euroopa standard määratleb korstnasüsteemides kasutatavate, punktis 3 kirjeldatud betoonist lõõriplokkide ehitamiseks kasutatavatele materjalidele, mõõtmetele ja toimivusele esitatavad nõuded. Lõõriga plokid võivad olla ühekihilise või kihilise seinaga. Standardit ei kohaldata eriventilatsiooniga korstnate puhul. Standard määratleb plokki tüübi, mille mõõtmed peavad olema vastavuses müüritise elemendi kõrgusega ning mida käsitletakse tüübina B (sideplokki). Käesolevat standardit kohaldatakse ka korrusekõrguste (kindla kõrgusega) ja armatuuriga lõõriplokkide puhul.

EVS-EN 12101-2

Suitsu ja kuumuse kontrollsüsteemid. Osa 2: Spetsifikatsioon loomulikku suitsu ja kuumuse jääke eemaldavate ventilaatorite kohta

Käesoleva Euroopa standardi antud osa sätestab loomulikku suitsu ja kuumuse jääke eemaldavate süsteemide osade paigaldatavatele suitsu ja kuumus eemaldatavatele ventilatsioonisüsteemidele esitatavad nõuded koos katsemeetoditega.

EVS-EN 791

Puurseadmed. Ohutus

Käesolev standard käsitleb olulisi mehhaniseeritud puurseadmetega seotud ohte, mille tekkimine on võimalik, kui puurseadmeid kasutatakse tootjafirma poolt ettenähtud oludes ja viisil. Standard määrab kindlaks ohutusnõuded konstrueerimise, valmistamise, kasutamise ja hooldamise kohta. Käesolev standard kehtib nii pealmaa- kui ka allmaatöödel tunnelites, kaevandustes, ehitustel ja puurkaevude puurimisel kasutatavate puurseadmete kohta. Standard käsitleb ka seadmete kesti.

EVS-EN ISO 3744

Akustika. Müraallikate helivõimsuse taseme määramine helirõhu abil. Tehniline meetod mõõtmiseks põhiliselt vabas väljas peegeltasapinna kohta.

Käesolev rahvusvaheline standard määratleb helirõhu tasemete mõõtmise meetodi müraallikat ümbritseval pinnal põhiliselt vaba välja tingimustes. Samuti reeglustab Standard nõuded müraallika poolt tekitatud helivõimsuse taseme arvutamiseks ühe või enama peegeltasapinna läheduses. Nõuded esitatakse nii katsekeskkonnale ja mõõteseadmetele kui ka pinna helirõhu taseme mõõtmiseks kasutatavale tehnikale, mille järgi arvutatakse müraallika helivõimsuse taseme tulemused täpsusastmes 2.

EVS-EN ISO 3746

Akustika. Müraallikate helivõimsuse taseme määramine helirõhu abil. Seiremeetod, mis kasutab ümbritsevat mõõtepinda peegeltasapinna kohal

Käesolev rahvusvaheline standard määratleb helirõhu tasemete mõõtmise meetodi müraallikat ümbritseval pinnal müraallika poolt tekitatud helivõimsuse taseme arvutamiseks. Nõuded esitatakse nii katsekeskkonnale ja mõõteseadmetele kui ka pinna helirõhu taseme mõõtmiseks kasutatavale tehnikale, mille järgi arvutatakse müraallika helivõimsuse taseme tulemused täpsusastmes 3.

EVS-ISO 7960

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.

EVS-ISO 11094

Akustika. Katsetuseeskiri mootorajamiga muruniidukite, murutraktorite, muru- ja aiatraktorite, professionaalsete niidukite ning niiduklisaseadmetega muru- ja aiatraktorite poolt tekitatud õhumüra mõõtmiseks

Käesolev rahvusvaheline standard kirjeldab üksikasjalikult A-korrigeeritud helirõhu tasemete mõõtmise meetodeid mikrofonide kindlaksmääratud asukohtade juures nii masina

stационаarses kui ka liikuv as olekus. Nende väärtuste põhjal arvutatakse välja masina A-korrigeeritud helivõimsuse tase.

EVS-EN ISO 22868

Metsamasinad. Käes kantavate sise põlemismootoriga masinate mürakatsete eeskirjad. Tehniline meetod (Täpsusaste 2)
Käesolev rahvusvaheline standard kirjeldab detailselt mürakatsete eeskirja, mille abil on võimalik efektiivselt ja standardiseeritud tingimustel määrata kindlaks käes kantavate sise põlemis-mootoriga metsamasinate (n. kettsaad, võsalõikurid ja rohutrimmerid) müraemissiooni väärtused. Müraemissiooni omaduste hulka kuuluvad A-kaalutatud helirõhu taseme emissioon operaatori töökohal ja A-kaalutatud helivõimsuse tase. Eeskirja kasutatakse nii tootja toodangu kontrollimiseks kui ka tüüpkatsetuste käigus. Saadud tulemusi on võimalik kasutada erinevate masinate või sama tooteseeria masinate võrdlemiseks.

EVS-EN 338

Ehituspuit. Tugevusklassid

Käesolev standard sätestab tugevusklasside süsteemi üldiseks kasutamiseks ehitusnormides. Standard annab igale klassile tugevusomaduste, jäikusomaduste ja tiheduse tunnusväärtused ning reeglid puidukogumite (st liikide, päritolu ja sortide kombinatsioonide) klassidesse paigutamiseks. Standard kehtib kogu ehituses kasutatava okas- ja lehtpuidu puhul.

EVS-EN 408

Puitkonstruktsioonid. Ehituspuit ja liimpuit. Mõnede füüsikaliste ja mehaaniliste omaduste määramine

Käesolev standard spetsifitseerib meetodid ehituspuidu ja liimpuidu järgmiste omaduste määramiseks: paindeelastsusmoodul, nihkemoodul, paindetugevus, tõmbe-elastsusmoodul puidukiuga paralleelsel tõmbel, tõmbetugevus puidukiuga paralleelsel tõmbel, surve-elastsusmoodul puidukiuga paralleelsel survele, survetugevus puidukiuga paralleelsel survele, tõmbeelastsusmoodul puidukiuga ristsuunalisel tõmbel, tõmbetugevus puidukiuga ristsuunalisel tõmbel, surveelastsusmoodul puidukiuga ristsuunalisel survele, survetugevus puidukiuga ristsuunalisel survele ja nihketugevus.

EVS-EN 14250

Puitkonstruktsioonid. Tootenõuded konstruktsioonilistele stantsitud metallplaatkinnititega valmiselementidele

Käesolev standard määrab kindlaks tootenõuded ehitistes ja sildades kasutatavatele sõrmjätkatud või jätkamata ehituspuidust valmistatud stantsitud metallplaatkinnititega koostatud konstruktsioonilistele valmiselementidele (nt fermid ja talad).

EVS-EN 934-3

Betooni ja mördi keemilised lisandid. Osa 3: Müürimördi keemilised lisandid. Määratlused, nõuded, vastavus, tähistus ja sildistus

Käesolev Euroopa standard määratleb ja spetsifitseerib nõuded ja vastavuskriteeriumid tsemendipõhistes müürimörtides kasutatavatele keemilistele lisanditele. Standard hõlmab kaht tüüpi keemilisi lisandeid, kestvatoimelised aeglustavad lisandid ja õhku-manustavad/plastifitseerivad keemilised lisandid, mida kasutatakse tehases ja ehitusplatsil valmistatavates mörtides.

EVS-EN 845-1

Müüritarvikute spetsifikatsioonid. Osa 1: Müüriankrud, tõmbelemendid, talakingad ja konsoolid

Käesolev Euroopa standard esitab nõuded müüriankrutele, tõmbelintidele, kingadele ja konsoolidele, mida kasutatakse müüritis-esisestes ühendustes ja müüritise ühendamiseks rajatiste ja hoonete teiste osadega, kaasa arvatud seinad, põrandad, talad ja postid. Juhul, kui ankruv või kinnitid on tarnitud või spetsifitseeritud kui müüritarviku osad, rakenduvad toimivus nõudeid sisaldavad nõuded tootele kui tervikule.

EVS-EN 845-2

Müüritarvikute spetsifikatsioonid. Osa 2: Sillused

Käesolev Euroopa standard esitab nõuded maksimaalselt kuni 4,5 m laiuste müüritiseseina avade sildamiseks ettenähtud valmissillustele, mis on valmistatud terasest, autoklaavsest poorbetoonist, tehiskividest, betoonist, põletatud savitellistest, silikaattellistest, looduslikest kividest või neid materjalide omavahel kombineerides.

EVS-EN 845-3

Müüritarvikute spetsifikatsioonid. Osa 3: Sängitusvuugi terassarrusvõrgud

Käesolev Euroopa standard esitab nõuded müüritise sängitusvuugi töötavale või konstruktiivsele terassarrusele. Õhkvahega seintes kasutatavate sarrusvõrkude puhul katab käesolev Euroopa standard ainult toimivust sängitusvuugi sarrusena ja mitte müüritisekihte siduva müüriankruna.

EVS-EN 14411

Keraamilised plaadid. Määratlused, liigitus, karakteristikud ja märgistus (ISO 13006:1998, modifitseeritud)

Käesolevas Euroopa standardis määratletakse ja esitatakse terminid, nõuded ja märgistamise kriteeriumid esimesse kvaliteedikategooriasse kuuluvatele keraamilis-tele plaatidele (mis on valmistatud märg- ja kuivpressimismenetlusel). Standard hõlmab ka lisa Q esitatud eeskirjade kaudu esimesse kvaliteedikate-gooriasse mittekuuluvaid plaate.

EVS-EN 786/A1

Aiapidamisseadmed. Eeslükatavad ja käeshoitavad elektriagamiga murutrimmerid ja muruservatrimmerid. Mehaaniline ohutus

Käesolev Euroopa standard määrab kindlaks konstruktsioonile ning tarindusele esitatavad mehhaanilise ohutuse nõuded ning testimiskorra eeslükatavate ja käeshoitavate elektriagamiga murutrimmerite ja muruservatrimmerite suhtes, mida kasutatakse püsti seistes peamiselt rohu niitmiseks ning millel on mittemetalsest kiust (tamiilist) lõikeelemendid või vabalt pöörlev(ad) mittemetalne (-metalsed) lõikur(id), millest ühegi kineetiline energia ei ületa 10 J.

EVS-ISO 1180/A1

Suruõhutööriistade pidemed ja padruni läbiviikude mõõdud

Käesolev rahvusvaheline standard käsitleb suruõhutööriistade varsi ja vastavaid padruni läbiviike ning hõlmab järgmisi tüüpe :

- kivisööpiikvasara pidemed;
- meisli pidemed;
- needitangide pidemed, paralleelsed;
- needitangide pidemed, kitsenevad;
- vasara ja labida pidemed;
- betoonivasara pidemed;
- kivipuuri pidemed.

Loetletud pidemetüübid on seotud masinatega, mille jaoks nad on valmistatud, kuid see ei välista nende pidemete kasutamist ka muudes rakendustes.

EVS-ISO 8528-10

Sisepõlemis-kolbmootoriga vahelduvoolugeneraatorid. Osa 10: Välisõhus leviva müra mõõtmine ümbritseva pinna meetodil

ISO 8528 määratleb sisepõlemis-kolbmootoriga vahelduvoolugeneraatorite poolt tekitatud välisõhus leviva müra mõõtemetodeid nii, et kõiki asjakohaseid müratekitajaid nagu väljalaske- ja jahutussüsteemi müra koos muude mootorimüra allikatega hinnatakse võrreldavate tulemuste saamiseks sama meetodi kohaselt. Kui väljalaske- ja jahutussüsteemid on ühendatud eraldiseisva süsteemiga, siis ei hõlma ISO 8528 selliste süsteemide poolt tekitava müra mõõtmist.

EVS-EN 13318

Tasandusmördid ja põrandate tasanduskihid. Määratlused

Käesolev Euroopa standard määratleb tasandusmörtide ja põrandataasanduskihtide valmistamisel ja rakendamisel kasutatavad terminid. Need terminid kehtivad kõigi TC 303 poolt ettevalmistatud standardite puhul.

EVS-EN 13813

Tasandusmördid ja põrandate tasanduskihid. Tasandusmördid. Omadused ja nõuded

Käesolev Euroopa standard spetsifitseerib nõuded siseruumide põrandates kasutatavatele tasandusmörtidele. Toimivuspõhise standardi saamiseks käsitletakse käesolevas standardis esmajoones toote omadusi, toote valmistamisviisile pööratakse tähelepanu vaid siis, kui see on toote omaduste kirjeldamisel mõõdapäasmatu.

EVS-EN 13830

Rippfassaadid - tootestandard

Käesolevas Euroopa standardis spetsifitseeritakse rippfassaadide karakteristikud ja esitatakse tehnilist teavet mitmesuguste kogu Euroopas rakendatavate toimivusnõuete kohta ning katsekriteeriumid ja katsetamise järjekord (katsejada), mille kohaselt toote nõuetele vastavust määratakse. Viidatakse teistele rippfassaadide toimivuse ja

katsetamisega seotud Euroopa standarditele ning kui see on asjakohane, juhatakse tähelepanu rippfassaadidesse sisseehitatud tooteid käsitlevatele Euroopa standarditele.

EVS-EN 13241-1

Tööstus-, kommerts-, ning garaažiuksed ja – väravad. Tootestandard. Osa 1: Tooted, millele ei esitata tulepüsimis- või suitstõkestusnõudeid

Käesolev Euroopa standard spetsifitseerib ohutus- ja toimivusnõuded ustele, väravatele ja tšeketele, mis on mõeldud paigaldamiseks inimtegevusega seotud kohtadesse ja mille peamiseks kasutusotstarbeks on tagada tööstus-, äri- ja eluhoonetes ohutu ligipääs kaupadele ning sõidukitele, mida saadavad või juhivad inimesed.

STANDARDITE MÜÜGI TOP JUULI

Tähis	Pealkiri	Kogus
1 EVS 812-4:2005	Ehitiste tuleohutus. Osa 4: Tööstus- ja laohoonete ning garaažide tuleohutus	16
2 EVS käsiraamat:2003	ISO 9001 väikeettevõtetele	13
3 EVS 812-2:2005	Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid	10
4 EVS-EN 12665:2005	Valgus ja valgustus. Põhioskussõnad ja valgustusnõuete valiku alused	9
5 EVS 812-6:2005	Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus	9
6 EVS-EN 50172:2005	Evakuatsiooni hädavalgustusüsteemid	9
7 EVS 812-3:2002	Ehitiste tuleohutus. Osa 3: Küttesüsteemid	9
8 EVS-EN ISO 14001:2004	Keskkonnajuhtimissüsteemid – nõuded koos kasutusjuhistega	7
9 EVS 807:2004	Kinnisvara korrashoiu tagamise tegevused	7
10 EVS 843:2003	Linnatänavad	5

JUULIKUUS EESTI KEELES MÜÜGILE SAABUNUD STANDARDID

EVS-EN 50110-1:2005

Elektripaigaldiste käit 208.-

Standard on identne Euroopa standardiga EN 50110-1:2004 “Operation of electrical installations.

Standard sätestab elektripaigaldiste ohutu käidu ja elektripaigaldistes, nende juures või lähedal sooritatavate töötoimingute ohutusnõuded. Need nõuded kehtivad operatiiv-, töö- ja hooldetoimingute kohta. Standard kehtib kõigi nii mitteelektritööde (nt õhu- või kaabelliinide läheduses tehtavate ehitustööde) kui ka elektritööde kohta, kui on tegemist elektrilise ohuga.

EVS-EN 50366:2005

Kodumasinad ja teised analoogilised elektriseadmed. Elektromagnetväljad.

Hindamise ja mõõtmise meetodid 180.-

Standard on Euroopa standardi EN 50366:2003 “Household and similar electrical appliances – Electromagnetic fields – Methods for evaluation and measurement” identne tõlge eesti keelde.

Standard käsitleb elektromagnetilisi välju ja defineerib meetodid elektri- ja magnetvälja hindamiseks sagedustel kuni 300 GHz kodumasinade ja teiste analoogiliste seadmete ümber.

EVS-EN 60664-3:2005
Madalpingevõrkudes kasutatavate seadmete
isolatsiooni koordineerimine. Osa 3: Ühe- ja
kahepoolsete pinnakatete ning
kompaundivormide kasutamine
saastekaitseks 171.-

Standard on Euroopa standardi EN 60664-3:2003 "Insulation coordination for equipment within low-voltage systems. Part 3: Use of coating, potting or moulding for protection against pollution" identne tõlge eesti keelde.

Standard rakendub seadmetele, mis on saastamise vastu kaitstud ühe- ja kahepoolsete pinnakatete ning kompaundivormide abil ja mis võimaldab seeläbi vähendada õhkvaheosakesi ning lekkeradasid, nagu on

kirjeldatud osades 1 ja 5. Standard rakendub samuti igat tüüpi trükkplaatidele, k.a mitmekihiliste plaatide sisekihtide pindadele, ning nende põhimikele ja muul sarnasel viisil kaitstud koostetele.

EVS 812-5:2005
Ehitiste tuleohutus. Osa 5:
Kütuseterminalide ja tanklate tuleohutus
162.-

Standard sätestab ehituslikud tuleohutusnõuded põlevvedelike käitlemisega tegelevatele tanklatele ja terminalidele (VI kasutusviis), ning vastava tegevusega muude hoonete ja rajatiste piisavalt ohutuks projekteerimiseks ja ehitamiseks.

Standardite müük
toimub Standardikeskuses Aru tn 10,
10317, Tallinn

Telefon: 605 5060, 605 5061

Faks: 605 5063

E-mail: myyk@evs.ee

Ostu saab sooritada ka meie koduleheküljel
asuvast ostukorvis www.evs.ee/POOD

Tutvuda saab standarditega EVS raamatukogus:

Telefon: 605 5065, 605 5064

E-mail: raamatukogu@evs.ee