

EVS TEATAJA

Ilmub üks kord kuus alates 1993. aastast

10/2005

Harmoneeritud standardid



WTO teatised



Uued Eesti standardid



Eesti keeles müügil



SISUKORD

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Nanotehnoloogia tehnilise komitee asutamine

16. septembril toimus Standardikeskuse ruumides uue EVS tehnilise komitee, **Nanotehnoloogia TK** (*Nanotechnologies TC*), mis hakkab kandma järjekorranumbrit 29, asutamiskoosolek. Asutajaliikmetena olid esindatud Metrosert AS, Nanotehnoloogiate Arenduskeskuse AS ning TTÜ. Asutamiskoosolekul võeti vastu otsus moodustada Nanotehnoloogia tehniline komitee ning valiti komitee esimees, aseesimees ja sekretär. Esimeheks valiti ühehäälselt TTÜ volitatud esindaja Enn Velmre, aseesimehe kohustusi täidab Nanotehnoloogiate Arenduskeskuse AS volitatud esindaja Ilmar Kink ning sekretariaati hakkab pidama Metrosert AS.

Komitee moodustamise eesmärk on edendada standardimist nanotehnoloogia valdkonnas. Asjaolu, et nanotehnoloogia on uudne teema kogu maailmas, iseloomustab seniste standardite puudumine antud valdkonnas. Rahvusvahelise Standardiseerimisorganisatsiooni ISO juurde kuuluv nanotehnoloogia tehniline komitee ISO/TC-229 on alles esialgne ning lõplik komitee moodustamine toimub käesoleva aasta 9-11. novembril Londonis. Oma komitee moodustamist planeerib ka Rahvusvaheline Elektrotehnikakomisjon IEC.

Kõigil organisatsioonidel, kelle esindajad asutamiskoosolekul ei osalenud, kuid kes soovivad nanotehnoloogia tehnilise komitee tegevusest osa võtta, palume soovist teada anda komitee kontaktisikule Eesti Standardikeskuses - Martin Merimaa (e-mail: martin@evs.ee).

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 **tsiviilkäibes olevate lõhkeainete ja väikelaevade** standardid (avaldatud septembri 2005 Euroopa Ühenduste Teataja C-seerias).

Kõik seekord avaldatud standardid on üle võetud Eesti standarditeks

NÕUKOGU DIREKTIIV 93/15/EMÜ Tsiviilkäibes olevad lõhkeained
(2005/C 219/04)
07.09.2005

Viidatud standardi tähis	Standardi pealkiri
EN 13630-10:2005	Tsiviilkäibes olevad lõhkeained. Detoneernõõrid ja süütenõõrid. Osa 10: Süütenõõride initsiatsioonivõime määramine / <i>Explosives for civil uses - Detonating cords and safety fuses - Part 10: Determination of initiating capability of detonating cords</i>
EN 13631-1:2005	Tsiviilkäibes olevad lõhkeained. Brisantlõhkeained. Osa 1: Nõuded / <i>Explosives for civil uses - High explosives - Part 1: Requirements</i>
EN 13631-12:2004	Tsiviilkäibes olevad lõhkeained. Brisantlõhkeained. Osa 12: Erineva initsieerimisvõimega lööklaengute tehnilised andmed / <i>Explosives for civil uses - High explosives - Part 12: Specification of boosters with different initiating capability</i>
EN 13631-15:2005	Tsiviilkäibes olevad lõhkeained. Brisantlõhkeained. Osa 15: Termodünaamiliste omaduste arvutamine / <i>Explosives for civil uses - High explosives - Part 15: Calculation of thermodynamic properties</i>
EN 13763-15:2004	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 15: Initsieerimisekvivalendi määramine / <i>Explosives for civil uses - Detonators and relays - Part 15: Determination of equivalent initiating capability</i>
EN 13938-1:2004	Tsiviilkäibes olevad lõhkeained. Püssirohud ja raketipüssirohud. Osa 1: Nõuded / <i>Explosives for civil uses - Propellants and rocket propellants - Part 1: Requirements</i>
EN 13938-2:2004	Tsiviilkäibes olevad lõhkeained. Püssirohud ja raketipüssirohud. Osa 2: Elektrostaatilisele energiale vastupidavuse määramine / <i>Explosives for civil uses - Propellants and rocket propellants - Part 2: Determination of resistance to electrostatic energy</i>
EN 13938-5:2004	Tsiviilkäibes olevad lõhkeained. Püssirohud ja raketipüssirohud. Osa 5: Tühemike ja pragude kindlaksmääramine / <i>Explosives for civil uses - Propellants and rocket propellants - Part 5: Determination of voids and fissures</i>
EN 13938-6:2004	Tsiviilkäibes olevad lõhkeained. Püssirohud ja raketipüssirohud. Osa 6: Tahked raketipüssirohud. Juhend inhibiitorkatete terviklikkuse määramiseks / <i>Explosives for civil uses - Propellants and rocket propellants - Part 6: Solid rocket propellants; Guide for the determination of integrity of inhibitor coatings</i>

NÕUKOGU DIREKTIIV 94/25/EÜ Väikelaevad
(2005/C 219/05)
07.09.2005

Viide harmoneeritud standardile	Standardi pealkiri
EN ISO 15652:2005	Väikelaevad. Kaugjuhtimissüsteemid jugakäituriga veesõidukitele / <i>Small craft - Remote steering systems for inboard mini jet boats</i> (ISO 15652:2003)

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/AUS/187 5. september 2005	AUSTRAALIA	kõik riigid	puidust pakkematerjal	taimekaitse	7. oktoober 2005
G/SPS/N/CHL/196 5. september 2005	TŠIILI	kõik eksportijad	taimne materjal	taimekaitse	10. oktoober 2005
G/SPS/N/CHL/197 5. september 2005	TŠIILI	kõik eksportijad	kuivatatud juurviljad	taimekaitse	-
G/SPS/N/JAM/8 5. september 2005	JAMAICA	kõik kaubandus-partnerid	imporditud puu- ja juurvili, taimed, istikud, taimeosad, kaasa arvatud geneetiliselt muudetud taimed	taimekaitse	27. november 2005
G/SPS/N/COL/103 6. september 2005	KOLUMBIA	kaubandus-partnerid	Panela – rafineerimata pruun suhkur (17.01.11.10.00)	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	2. detsember 2005
G/SPS/N/EGY/1 6. september 2005	EGIPTUS	Euroopa Ühendused	külmutatud liha	inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/EGY/1 6. september 2005	EGIPTUS	kõik riigid	puidust pakkematerjal	inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1106 6. september 2005	USA	Jaapan	kondita veiseliha	loomatervis	-
G/SPS/N/CHL/198 7. september 2005	TŠIILI	kõik riigid	kahjurid	taimekaitse/ territooriumi kaitsmine kahjurite eest	-

G/SPS/N/IDN/25 7. september 2005	INDONEESIA	kõik riigid	kala	loomatervis/ protect territooriumi kaitsmine kahjurite eest	-
G/SPS/N/THA/130 7. september 2005	TAI	Kazakhstan	kodulinnud ja nende rümbad (HS 0105, 0207, 0407, 0408)	loomatervis	-
G/SPS/N/THA/131 7. september 2005	TAI	Kambodža, Lao, Malaisia ja Myanmar (Birma)	kitsed ja lambad	loomatervis	-
G/SPS/N/THA/132 7. september 2005	TAI	Kanada	kitsed, lambad, veised, piisonid, sead ja nende rümbad	loomatervis	-
G/SPS/N/USA/1107 7. september 2005	USA	kõik kaubandus- partnerid	õunviljad	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1108 7. september 2005	USA	kõik kaubandus- partnerid	sibul, nisu, teravili, koresõöt, hein ja õled, küüslauk	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1109 7. september 2005	USA	kõik kaubandus- partnerid	sojaoad	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	24. oktoober 2005
G/SPS/N/USA/1110 7. september 2005	USA	kõik kaubandus- partnerid	viinamarjad	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	24. oktoober 2005
G/SPS/N/CHN/84 15. september 2005	HIINA	Mauritius; Hawai, USA; Singapur; Taiwani, Penghu, Kinmeni ja Matsu eraldi tolli- territoorium	<i>erythrina spp</i> taimed	taimekaitse	-

G/SPS/N/EEC/270 16. september 2005	EUROOPA ÜHENDUSED	EÜ liikmed ja EÜ-sse eksportivad kolmandad riigid	teravili (1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008), loomne toit (0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210) taimsed tooted, kaasa arvatud puu- ja juurvili	toiduohutus/ taimekaitse	60 päeva
G/SPS/N/KOR/191 20. september 2005	KOREA VABARIIK	kõik riigid	toiduga kokkupuutuvad materjalid	toiduohutus	12. november 2005
G/SPS/N/LKA/2 20. september 2005	SRI LANKA	kõik riigid	jodeeritud sool	toiduohutus	60 päeva
G/SPS/N/TPKM/58 20. september 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITOORIUM	kõik riigid	toit	toiduohutus	17. oktoober 2005
G/SPS/N/KEN/10 21. september 2005	KEENIA	Lõuna- Aafrika	kodu- ja metssead, nende liha	loomatervis	-
G/SPS/N/TTO/5 21. september 2005	TRINIDAD ja TOBAGO	kõik riigid	puidust pakkematerjal	taimekaitse	-
G/SPS/N/BRA/119 23. september 2005	BRASIILIA	kõik riigid	puuvill	toiduohutus	9. oktoober 2005
G/SPS/N/KOR/192 22. september 2005	KOREA VABARIIK	kõik kaubandus- partnerid	toidu lisaained	toiduohutus	11. november 2005
G/SPS/N/CHE/45 28. september 2005	ŠVEITS	-	toidu lisaained	toiduohutus	60 päeva
G/SPS/N/CHE/46 28. september 2005	ŠVEITS	-	mürgised ained	toiduohutus	60 päeva
G/SPS/N/NZL/332 28. september 2005	UUS MEREMAA	kõik riigid	Ficus spp. paljundusmaterjal	taimekaitse	-
G/SPS/N/KEN/11 30. september 2005	KEENIA	Venemaa	kodu- ja metslinnud, haudemunad, munad ja liha ja lihatooted	loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/KEN/12 30. september 2005	KEENIA	Mongoolia	kodu- ja metslinnud, haudemunad, munad ja liha ja lihatooted	loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-

G/SPS/N/KEN/13 30. september 2005	KEENIA	Filipiinid	kodu- ja metslõnnud, haudemunad, munad ja liha ja lihatooted	loomatervis/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/KEN/14 30. september 2005	KEENIA	Kazakhstan	kodu- ja metslõnnud, haudemunad, munad ja liha ja lihatooted	loomatervis/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1111 30. september 2005	USA	kõik kaubanduspartnerid	arbuus	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1112 30. september 2005	USA	kõik kaubanduspartnerid	<i>organophosphate pesticide Dimethoate</i> sisaldada võivad tooted	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	7. november 2005
G/SPS/N/USA/1113 30. september 2005	USA	kõik kaubanduspartnerid	metüülbromiidi sisaldada võivad tooted	toiduohutus/loomatervis/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	12. oktoober 2005
G/SPS/N/USA/1114 30. september 2005	USA	kõik kaubanduspartnerid	dasomet	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	12. oktoober 2005
G/SPS/N/USA/1115 30. september 2005	USA	kõik kaubanduspartnerid	erinevad juurviljad, põllukultuurid, juurviljad ja pähklid	toiduohutus/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	12. oktoober 2005

G/SPS/N/USA/1116 30. september 2005	USA	kõik kaubandus-partnerid	juur- ja mugulviljad, sibulköögivili; lehtköögivili; kapsalised; kaunvili; kõrvitsalised; tsitruselised; õunviljalised; luuviljalised; marjad; pähklid; teraviljad; loomasööt; ravimtaimed ja vürtsid	toiduohutus/taimekaitse/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	12. oktoober 2005
G/SPS/N/USA/1117 30. september 2005	USA	Argentiina	linnud ja linnuliha tooted	loomatervis	24. oktoober 2005
G/SPS/N/USA/1118 30. september 2005	USA	kõik kaubandus-partnerid	karbofuraani sisaldada võivad tooted	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	14 november 2005
G/SPS/N/USA/1119 30. september 2005	USA	kõik kaubandus-partnerid	erinevad tooted	toiduohutus/loomatervis/taimekaitse/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	16. november 2005
G/SPS/N/USA/1120 30. september 2005	USA	kõik kaubandus-partnerid	põllukultuurid	toiduohutus/loomatervis/taimekaitse/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	16. november 2005
G/SPS/N/USA/1121 30. september 2005	USA	kõik kaubandus-partnerid	toit	toiduohutus/taimekaitse/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	21. november 2005
G/SPS/N/USA/1122 30. september 2005	USA	kõik kaubandus-partnerid	erinevad tooted	toiduohutus/loomatervis/taimekaitse/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	21. november 2005

G/SPS/N/USA/1123 30. september 2005	USA	kõik kaubandus- partnerid	aprikoos, asparaagus, avokaado, baklažaan, viinamari, guajaav, mango, pirnid, pekani, pipar, ananass, küdoonia, maasikas, tomat, brokkoli; brüsselikapsa; kapsas; veised, rasv; lillkapsas; kitserasv; sealiha rasv; hobuserasv; lambarasv	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	21. november 2005
G/SPS/N/USA/1124 30. september 2005	USA	kõik kaubandus- partnerid	tomatid	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	21. november 2005
G/SPS/N/USA/1125 30. september 2005	USA	kõik kaubandus- partnerid	artišokk	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	21. november 2005

WTO SEKRETARIAADILT SAABUNUD TBT TEATISED

NUMBER & ESITAMIS- KUUPÄEV	RIIK	TOODE/KAUP/ TEENUS	EESMÄRK	KOMMEN- TAARIDE ESITAMISE VIIMANE KUUPÄEV
G/TBT/N/ARG/192 31. august 2005	ARGENTIINA	puuviljakonservid	nõuded	16. oktoober 2005
G/TBT/N/ARG/193 31. august 2005	ARGENTIINA	mootorsõidukid	keskkonnakaitse	-
G/TBT/N/CHL/49 31. august 2005	TŠIILI	jalanõud	tarbijainfo	2. november 2005
G/TBT/N/COL/69 31. august 2005	KOLUMBIA	toit	pettuste ennetamine	25. november 2005
G/TBT/N/JAM/3 1. september 2005	JAMAICA	madratsid, diivanid, voodid, narid	tarbijakaitse ja - ohutus	-
G/TBT/N/JAM/4 1. september 2005	JAMAICA	koduses majapidamises kasutatavad värvid	tarbijakaitse ja - ohutus	-
G/TBT/N/JAM/5 1. september 2005	JAMAICA	puitmööbel	tarbijakaitse ja - ohutus	-

G/TBT/N/CAN/138 2. september 2005	KANADA	ravimid (ICS: 11.120)	inimeste tervise kaitse	18. oktoober 2005
G/TBT/N/USA/140 2. september 2005	USA	laste turvasüsteemid (HS: 8703; ICS: 43.040)	inimeste elude kaitse	31. oktoober 2005
G/TBT/N/USA/141 2. september 2005	USA	haagiselamud (HS: 8703; ICS: 43.100)	ohutus	31. oktoober 2005
G/TBT/N/USA/142 2. september 2005	USA	kergeveokid (HS: 8703; ICS: 43.060)	tarbijakaitse	22. november 2005
G/TBT/N/CHL/50 5. september 2005	TŠIILI	elektrilised veekeetjad	tarbijaohutus	-
G/TBT/N/COL/70 5. september 2005	KOLUMBIA	Panela – rafineerimata pruun suhkur (17.01.11.10.00)	inimeste tervise kaitse	2. detsember 2005
G/TBT/N/GBR/13 5. september 2005	ÜHENDATUD KUNINGRIIK	mõõtevahendid	nõuded	14. november 2005
G/TBT/N/NOR/7 5. september 2005	NORRA	kinnispakis toidud	mürgistusnõuded	-
G/TBT/N/PHL/45 5. september 2005	FILIPIINID	portselanist toidunõud (ICS: 81.060.99)	tarbijaohutus	25. oktoober 2005
G/TBT/N/ALB/2 6. september 2005	ALBAANIA	kütused	nõuded	5. november 2005
G/TBT/N/ALB/3 6. september 2005	ALBAANIA	tsement	nõuded	5. november 2005
G/TBT/N/CHE/51 7. september 2005	ŠVEITS	kosmeetika	olemasoleva seadusandluse muutmine, tervisekaitse, EÜ nõuete ülevõtmine Šveitsi seadusandlusesse	60 päeva
G/TBT/N/CHE/52 7. september 2005	ŠVEITS	mänguasjad, beebi- ja väikelaste kaubad, maalimis- ja kirjutamistarbed	olemasoleva seadusandluse muutmine, tervisekaitse	60 päeva
G/TBT/N/CHE/53 7. september 2005	ŠVEITS	tekstiilmaterjalid ja nahast tooted	olemasoleva seadusandluse muutmine, tervisekaitse	60 päeva
G/TBT/N/CHE/54 7. september 2005	ŠVEITS	toiduga kokkupuutuvad materjalid ja kaubad	olemasoleva seadusandluse muutmine, tervisekaitse	60 päeva
G/TBT/N/CHE/55 7. september 2005	ŠVEITS	niklit sisaldavad kaubad, piercinguseadmed, tätoveerimine, püsimeik, mittekorrigeerivad kosmeetilised kontaktläätsed	tervisekaitse	60 päeva
G/TBT/N/DNK/55 7. september 2005	TAANI	laeva reisijalifidid	ohutuse tagamine	-
G/TBT/N/KOR/95 7. september 2005	KOREA VABARIIK	tervisetoidud	tarbijaõiguste kaitse ja pettuste vältimine	24. oktoober 2005

G/TBT/N/CAN/139 14. september 2005	KANADA	plasma (ICS: 11:100, 11:120)	inimeste tervise kaitse	-
G/TBT/N/BRA/192 15. september 2005	BRASIILIA	masinad	tarbijaohutus, keskkonnakaitse ja mürgistusnõuded	60 päeva
G/TBT/N/CAN/140 15. september 2005	KANADA	raadiosideseadmed (ICS: 33.060)	võrgu kaitse	9. detsember 2005
G/TBT/N/CZE/109 16. september 2005	TŠEHHI	mõõtevahendid	muudatused seadusandluses	15. november 2005
G/TBT/N/EEC/91 16. september 2005	EUROOPA ÜHENDUSED	erinevad masinad ja seadmed (8429 40 10, 8479 10 00, 8467 89 00, 8429 10 00, 8429 51 10 to 8429 51 99, 8427 2011 to 8427 20 90, 8479 10 00, 8467 89 00)	2000/14/EÜ direktiivi (välitingimustes kasutatavate seadmete müra) muudatus	60 päeva
G/TBT/N/HUN/18 16. september 2005	UNGARI	pürotehnilised tooted	tarbijakaitse	-
G/TBT/N/USA/143 16. september 2005	USA	kartulid (HS Chapter 0701; ICS: 67).	tarbijakaitse ja pettuste vältimine	14. november 2005
G/TBT/N/THA/177 20. september 2005	TAI	tekstiilitööstuse abimaterjalid (HS 3204; ICS: 59.040)	keskkonnakaitse ja tervisekaitse	60 päeva
G/TBT/N/THA/178 20. september 2005	TAI	teras (HS 7210; ICS: 77.080.20)	ohutus ja tarbijakaitse	60 päeva
G/TBT/N/DNK/56 21. september 2005	TAANI	laevade pukseerimis- ja ankruvintsid ja veokonksud.	nõuded	2. jaanuar 2006
G/TBT/N/ITA/7 21. september 2005	ITAALIA	koerte elektrilised kaelarihmad	elektriliste kaelarihmade ja teiste sarnaste toodete keelustamine koerte dresseerimisel, keelatud ka nimetatud toodetega kauplemine ja import	5. detsember 2005
G/TBT/N/KOR/96 21. september 2005	KOREA VABARIIK	kosmeetika	ohutus	21. november 2005
G/TBT/N/TPKM/24 21. september 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITÓORIUM	tubakas (HS IV peatükk 24)	kaitsta ja edendada rahva tervist ning täita rahvusvahelisi nõudeid tubakatoodetele	60 päeva
G/TBT/N/CZE/110 23. september 2005	TŠEHHI	mittealkohoolsed joogid ja nende valmistamisel kasutatavad kontsentraadid	kvaliteedinõuded, tehnilised nõudmised tootmisele, mürgistusnõuded	30. november 2005
G/TBT/N/KEN/16 23. september 2005	KEENIA	patareid (ICS: 29.220.20)	kohustuslikud nõuded kaitsmaks tarbijat ohtude eest, tagada kvaliteetne toode	60 päeva

G/TBT/N/CHE/56 26. september 2005	ŠVEITS	erimärgistusega broiler- ja kalkuniliha (HS: 0207.xx).	tarbijakaitse/pettuste ennetamine, kaubanduse edendamine, EÜ nõuete ülevõtt	60 päeva
G/TBT/N/LCA/36 26. september 2005	SAINT LUCIA	jäätis, (ICS 67.100.10)	nõuded ja katsemeetodid	30. november 2005
G/TBT/N/LCA/37 26. september 2005	SAINT LUCIA	betooni täitematerjalid (ICS: 91.100.30)	suunised tööstusele	30. november 2005
G/TBT/N/LCA/38 26. september 2005	SAINT LUCIA	äädikas (ICS: 67.220.20)	nõuded ja toote klassifitseerimine vastavalt kirjeldustele	30. november 2005
G/TBT/N/LCA/39 26. september 2005	SAINT LUCIA	vedelgaasid (LPG) (ICS: 75.160.30)	nõuded	30. november 2005
G/TBT/N/CAN/141 28. september 2005	KANADA	kahjurite tõrjeks mõeldud tooted (ICS: 65.100)	inimeste tervise kaitse ja keskkonnakaitse	24. november 2005
G/TBT/N/CHN/140 28. september 2005	HIINA	elektroonilised sideadmed	inimeste ohutus ja keskkonnakaitse	60 päeva
G/TBT/N/USA/144 28. september 2005	USA	autode tahavaatepeeglid (HS: 8703; ICS: 43.040).	inimeste elude kaitsmine	14. november 2005
G/TBT/N/BHR/3 30. september 2005	BAHREIN	autod (ohutus ja katsetamine) (HS: 87.04); rehvid (HS:40.12); tahavaatepeeglid (HS: 70.09.10); laste turvatoolid (HS: 87.15.00.90)	sõidukite kvaliteet, keskkonnaaspektid, tarbijakaitse, kaubandussuhted	1. november 2005
G/TBT/N/USA/145 30. september 2005	USA	külmutatud magustoidud (HS 2105), parmesani ja reggiano juust (HS 0406; ICS: 67)	tarbijakaitse, pettuste ennetamine	27. detsember 2005

UUED STANDARDID JA KAVANDID ARVAMUSKÜSITLUSEKS

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

Eesmärgiga tagada standardite vastuvõtmine järgides konsensuse põhimõtteid, peab standardite vastuvõtmisele eelnema standardite kavandite avalik arvamusküsitlus, milleks

ettenähtud perioodi jooksul (reeglina 2 kuud) on asjast huvitatuil võimalik tutvuda standardite kavanditega, esitada kommentaare ning teha ettepanekuid parandusteks.

Arvamusküsitlusele on esitatud:

1. Euroopa ja rahvusvahelised standardid ning standardikavandid, mis on kavas vastu võtta Eesti standarditeks jõustumisteatega. Kavandid kättesaadavad reeglina inglise keeles EVS raamatukogus ning standardiosakonnas ja neid saab osta

EVS müügigrupist. EVS tehnilistel komiteedel on võimalik saada koopiaid oma käsituslaga kokkulangevatest standardite kavanditest EVS kontaktisiku kaudu.

2. Eesti algupäraste standardite kavandid, mis Eesti standardimisprogrammi järgi on jõudnud arvamusküsitluse etappi. Kavanditega saab tutvuda Eesti Standardikeskuse raamatukogus raamatukogu@evs.ee ning standardiosakonnas ja neid saab osta EVS müügigrupist myyk@evs.ee.

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

- Tähis (eesliide pr Euroopa ja DIS rahvusvahelise kavandi puhul)
- Viide identsele Euroopa või rahvusvahelisele dokumendile

- Arvamusküsitluse lõppkuupäev (arvamuste esitamise tähtaeg)
- Pealkiri
- Käsitusala
- Keelsus (en=inglise; et=eesti)

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

Vastavad vormid arvamuse avaldamiseks Euroopa ja rahvusvaheliste standardikavandite ning algupäraste Eesti standardikavandite kohta leiab EVS koduleheküljelt www.evs.ee.

Kommenteerimise ja ettepanekute esitamise tähtaeg 01.11.2005

EVS juhend 9 DUBLIN CORE'i Metaandmeelementide kasutamine.

(EVS-ISO 15836:2004 rakendusjuhend)
Käesolevas juhendis kirjeldatakse *Dublin Core*'i (DC) metaandmeelemente koos täpsustajatega ning nende kasutamise põhimõtteid. Põhjalikumalt käsitletakse DC elementitäpsustajaid ning DC metaandmete kasutamist inforessursside kirjeldamisel. DC metaandmete olemuse ja kasutamise paremaks mõistmiseks on teadmiseks toodud sätteid metaandmetest üldiselt ning juhitud tähelepanu

asjaoludele, millega tuleb arvestada DC metaandmete rakendamisel.

Juhend on suunatud metaandmetega eri tasanditel seotud spetsialistidele:

- 1) strateegiliste otsuste tegijatele;
- 2) metaandmete loojatele (tarnijatele);
- 3) tehnilistele rakendajatele.

Juhend ei ole otseselt adresseeritud süsteemi- ja tarkvaratarnijatele, kuid ka nendele võib sellest kasu olla.

ICS 35.240.30

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. Füüsikalised 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. Juveelitooted
- 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

EVS-EN 1001-1:2005

Hind 113,00

Identne EN 1001-1:2005

Durability of wood and wood-based products - Terminology - Part 1: List of equivalent terms

This document provides the basis for selecting the preferred equivalent terms for the drafting of future European Standards and other documents on natural or conferred durability of wood and wood based products.

Keel en

EVS-EN 1001-2:2005

Hind 286,00

Identne EN 1001-2:2005

Durability of wood and wood based products - Terminology - Part 2: Vocabulary

This European Standard contains terms relating to wood durability and the definitions of these terms.

Keel en

EVS-EN 1504-1:2005

Hind 84,00

Identne EN 1504-1:2005

Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 1: Definitions

This document defines terms relating to products and systems for repair, for use in maintenance and protection, restoration and strengthening of concrete structures.

Keel en

Asendab EVS-EN 1504-1:2000

EVS-EN ISO 10318:2005

Hind 208,00

Identne EN ISO 10318:2005

ja identne ISO 10318:2005

Geosynthetics - Terms and definitions

This International Standard defines terms related to functions, products, properties and other terms, as well as symbols applying to geosynthetics.

Keel en

EVS-EN ISO 11073-10101:2005

Hind 530,00

Identne EN ISO 11073-10101:2005

ja identne ISO/IEEE 11073-10101:2004

Health informatics - Point-of-care medical device communication - Part 10101: Nomenclature

The scope of this standard is nomenclature architecture for point-of-care (POC) medical device communication (MDC). It consists of three parts: the body of the standard, which defines the overall architecture of the organization and relationships among nomenclature components; normative Annex A and Annex B, which provide specifications of semantics and syntaxes, respectively; and informative Annex C, the bibliography.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

ISO 1086

ja identne ISO 1086:1991

Tähtaeg 19.11.2005

Informatsioon ja dokumentatsioon. Raamatu tiitelleht

Standard sätestab raamatu tiitellehele trükitavad andmed ja viisi, kuidas need andmed peavad olema esitatud ja paigutatud. Standardi eesmärk on aidata kirjastajatel valmistada tiitellehti, mis soodustavad kasutajatel (nt raamatumüüjad, dokumentalistid, autorid, bibliograafid, kataloogijad, andmebaasikoostajad) ühemõttelist viitamist trükisele.

Keel et

prEN 10079 rev

Identne prEN 10079:2005

Tähtaeg 4.11.2005

Terastoodete määratlus

Standard määratleb terastoodete järgmiste näitajate järgi: a) profiil ja mõõtmed; b) väliskuju ja pinna kvaliteet. Kuigi tooteid liigitatakse tavaliselt nende lõppkasutusest või valmistusprotsessist sõltumatult, on vahel vaja nende eristusalustele viidata.

Keel en

Asendab EVS-EN 10079:2004

prEN ISO 9346 rev

Identne prEN ISO 9346:2005

ja identne SO/DIS 9346:2005

Tähtaeg 25.11.2005

Hygrothermal performance of buildings and building materials - Mass transfer - Physical quantities and definitions

See standard määratleb soojaisolatsioonisüsteemide juurde kuuluvad füüsilised suurused ja teisi massiülekanne mõisteid ning esitab vastavad tähised ja ühikud.

Keel en

Asendab EVS-EN ISO 9346:1999

prEN ISO 80000-8

Identne prEN ISO 80000-8:2005

ja identne ISO/DIS 80000-8:2005

Tähtaeg 28.11.2005

Quantities and units - Part 8: Acoustics

In ISO 80000-8 names, symbols, and definitions for quantities and units of acoustics are given. Where appropriate, conversion factors are also given.

Keel en

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

UUED STANDARDID

CLC/TS 50459-1:2005

Hind 171,00

Identne CLC/TS 50459-1:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 1: Ergonomic principles for the presentation of ERTMS/ETCS/GSM-R information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-2:2005

Hind 268,00

Identne CLC/TS 50459-2:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 2: Ergonomic arrangements of ERTMS/ETCS information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-3:2005

Hind 221,00

Identne CLC/TS 50459-3:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 2: Ergonomic arrangements of ERTMS/GSM-R information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-4:2005

Hind 141,00

Identne CLC/TS 50459-4:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 4: Data entry for the ERTMS/ETCS/GSM-R systems

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-5:2005

Hind 171,00

Identne CLC/TS 50459-5:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 5: Symbols

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-6:2005

Hind 180,00

Identne CLC/TS 50459-6:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 6: Audible information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

EVS-EN ISO 14815:2005

Hind 199,00

Identne EN ISO 14815:2005

ja identne ISO 14815:2005

Road transport and traffic telematics - Automatic vehicle and equipment identification - System specifications

This International Standard defines a generic AVI/AEI System specification for nominal AVI/AEI to provide an enabling International Standard, which, whilst allowing the system specifier to determine the performance levels and operating conditions, provides a framework for nominal interoperability.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN 13850:2002/prA1

Identne EN 13850:2002/prA1:2005

Tähtaeg 4.11.2005

Postiteenused. Teenuste kvaliteet. Tähitud posti ja kiirposti ühe artikli punktist punkti kättetoimetamisteenuse osutamiseks kuluva aja mõõtmine

This European Standard specifies methods for measuring the end-to-end transit time of the domestic and crossborder priority single piece letter mail, collected, processed and distributed by postal service operators. It considers methods using a representative end-to-end sample of all types of single piece addressed letter mail. End-to-end is defined as from the point mail is placed into the collection/acceptance system under the responsibility of the postal operators, to the final delivery point under the responsibility of the postal operators. The overall transit time quality-of-service result is to be expressed as percentage of mail delivered within J + n days end-to-end according to the EC postal directive.

Keel en

EN 14508:2003/prA1

Identne EN 14508:2002/prA1:2005

Tähtaeg 4.11.2005

Postiteenused. Teenuse kvaliteet. Postipakkide punktist-punkti teeninduse toimetamisaegade möötmine

In addition to EN 13850:2002 Postal Services - Quality of Service - Measurement of the transit time of end-to-end services for single piece priority mail and first class mail, this European Standard specifies methods for measuring the end-to-end transit time of domestic and cross-border non-priority single piece mail, collected, processed and distributed by postal service operators. It considers methods using a representative end-to-end sample of all types of single piece addressed letter mail

Keel en

ISO 90003

ja identne ISO/IEC 90003:2004

Tähtaeg 18.11.2005

Tarkvaratehnika. Suunised ISO 9001:2000 rakendamiseks tarkvarale

Standard spetsifitseerib nõuded kvaliteedihaldussüsteemile juhiks, kui a) organisatsioonil on vaja tõendada oma suutvust väljastada järjekindlalt toodet, mis vastab kliendi nõuetele ja kehtivale regulatiivsetele nõuetele ning b) organisatsioon püüab suurendada kliendi rahulolu, rakendades toimivalt seda süsteemi, sealhulgas protsesse süsteemi pidevaks täiustamiseks ning kliendi nõuetele ja kehtivale regulatiivsetele nõuetele vastavuse tõendamiseks.

Keel et,en

Asendab EVS-EN ISO 9000-3:1999

prEN ISO/IEC 17021

Identne prEN ISO/IEC 17021:2005

ja identne ISO/IEC/DIS 17021:2005

Tähtaeg 4.11.2005

Conformity assessment - Requirements for bodies providing audit and certification of management systems

This International Standard specifies general requirements for bodies providing the audit and certification of management systems of organizations of all types (e.g. quality management systems or environmental management systems).

Keel en

07 MATEMAATIKA. LOODUSTEADUSED

UUED STANDARDID

EVS-EN ISO 15927-4:2005

Hind 104,00

Identne EN ISO 15927-4:2005

ja identne ISO 15927-4:2005

Hygrothermal performance of buildings - Calculation and presentation of climatic data - Part 4: Hourly data for assessing the annual energy use for heating and cooling

This part of ISO 15927 specifies a method for constructing a reference year of hourly values of appropriate meteorological data suitable for assessing the average annual energy for heating and cooling. Other reference years representing average conditions can be constructed for special purposes.

Keel en

11 TERVISEHOOLDUS

UUED STANDARDID

EVS-EN 12791:2005

Hind 171,00

Identne EN 12791:2005

Chemical disinfectants and antiseptics - Surgical hand disinfectants - Test method and requirements (phase 2/step 2)

This European Standard specifies a test method simulating practical conditions for establishing whether a product for surgical hand disinfection reduces the release of hand flora according to requirements described in clause 4 when used for the disinfection of the clean hands of volunteers.

Keel en

EVS-EN ISO 7494-1:2005

Hind 141,00

Identne EN ISO 7494-1:2005

ja identne ISO 7494-1:2004

Dentistry - Dental units - Part 1: General requirements and test methods

This part of ISO 7494 specifies requirements and test methods for dental units, regardless of whether or not they are electrically powered.

Keel en

EVS-EN ISO 8980-5:2005

Hind 113,00

Identne EN ISO 8980-5:2005

ja identne ISO 8980-5:2005

Ophthalmic optics - Uncut finished spectacle lenses - Part 5: Minimum requirements for spectacle lens surfaces claimed to be abrasion-resistant

This part of ISO 8980 specifies the requirement and test method for spectacle lens surfaces that are claimed to provide a basic level of abrasion resistance including those with coatings.

Keel en

EVS-EN ISO 10993-18:2005

Hind 162,00

Identne EN ISO 10993-18:2005

ja identne ISO 10993-18:2005

Meditiiniseadmete bioloogiline hindamine. Osa 18. Materjalide keemiline iseloomustus

This part of ISO 10993 describes a framework for the identification of a material and the identification and quantification of its chemical constituents.

Keel en

EVS-EN ISO 11140-1:2005

Hind 190,00

Identne EN ISO 11140-1:2005

ja identne ISO 11140-1:2005

Tervishoiutoodete steriliseerimine. Keemilised näitajad. Osa 1: Üldised nõuded

Käesolev standard esitab üldnõuded indikaatoritele, mis oma toimimises ei sõltu elavate organismide olemasolust või puudumisest ning mida kasutatakse, et jälgida ühe või mitme muutuva suuruse olemasolu või saavutatust, mis on nõutavad rahuldavaks sterilisatsiooniprotsessiks. Standard ei esita nõudeid bioloogiliste süsteemide kasutamiseks.

Keel en

Asendab EVS-EN 867-1:1999; EVS-EN 867-2:1999

EVS-EN ISO 15225:2000/A2:2005

Hind 84,00

Identne ISO 15225:2000/Amd1:2004

ja identne EN ISO 15225:2000/A2:2005

Nomenklatuur. Meditsiinivahendite nomenklatuurisüsteemi spetsifikatsioon ettenähtud andmevahetuse otstarbel

This European Standard specifies requirements and guidance for the construction of a nomenclature for medical devices in order to facilitate co-operation and exchange of regulatory data on an international level between interested parties such as: Regulatory Authorities, Manufacturers, Suppliers, Health Care Providers, and End Users.

Keel en

EVS-EN ISO 15854:2005

Hind 141,00

Identne EN ISO 15854:2005

ja identne ISO 15854:2005

Dentistry - Casting and baseplate waxes

This International Standard is applicable to dental casting wax and to dental baseplate wax. It specifies the classification of, and requirements for, dental casting wax and baseplate wax together with the test methods to be employed to determine compliance with these requirements.

Keel en

Asendab EVS-EN ISO 12163:2001; EVS-EN ISO 1567:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 867-2:1999

Identne EN 867-2:1997

Sterilisaatorites kasutatavad mittebioloogilised süsteemid. Osa 2: Protsessiindikaatorid (klass A)

Standardi käesolev osa esitab nõuded aurul, etüleenoksiidil, kiiritamisel, kuival kuumusel ja aurul/formaldehüüdil põhineva sterilisatsiooniprotsessi indikaatoritele, mis on ette nähtud kasutamiseks koos saaduse üksikpakenditega, tõendamaks, et antud pakendit on protsessi poolt mõjutatud.

Keel en

Asendatud EVS-EN ISO 11140-1:2005

EVS-EN 867-1:1999

Identne EN 867-1:1997

Sterilisaatorites kasutatavad mittebioloogilised süsteemid. Osa 1: Üldnõuded

Käesolev standard esitab üldnõuded indikaatoritele, mis oma toimimises ei sõltu elavate organismide olemasolust või puudumisest ning mida kasutatakse, et jälgida ühe või mitme muutuva suuruse olemasolu või saavutatust, mis on nõutavad rahuldavaks sterilisatsiooniprotsessiks. Standard ei esita nõudeid bioloogiliste süsteemide kasutamiseks.

Keel en

Asendatud EVS-EN ISO 11140-1:2005

EVS-EN 28627:1999

Identne EN 28627:1990+AC1:1990

ja identne ISO 8627:1987

Stomatoloogia. Hambaharjade harjastatud osa jäikus

Standard esitab tavaliste käsihambaharjade harjastatud osa jäikuse testimise meetodi ja vastavate astmete skeemi, samuti olulise informatsiooni määratluste kohta ja teabe testimisseadmete kohta.

Keel en

Asendatud EVS-EN ISO 22254:2005

EVS-EN ISO 1567:2000

Identne EN ISO 1567:2000

ja identne ISO 1567:1999

Stomatoloogia. Hambaproteesi baasise polümeerid

Käesolev standard annab liigtuse ja esitab nõuded hambaproteesi aluse polümeeridele; standard esitab ka testimismeetodid, mida kasutatakse, et kindlaks määrata vastavust neile nõuetele.

Keel en

Asendab EVS-EN ISO 1567:1999

Asendatud EVS-EN ISO 15854:2005

EVS-EN ISO 12163:2001

Identne EN ISO 12163:2000

ja identne ISO 12163:1999

Dental baseplate/modelling wax

This standard specifies the classification of, and requirements for, dental baseplate/modelling wax consisting of natural and synthetic waxes used principally in the construction of dentures, together with the test methods to be employed to determine compliance with those requirements.

Keel en

Asendatud EVS-EN ISO 15854:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN 13544-1 rev

Identne prEN 13544-1:2005

Tähtaeg 27.11.2005

Respiratoorse teraapia seadmed. Osa 1: Pihustussüsteemid ja nende komponendid

This European Standard specifies requirements for nebulizing systems used for the delivery of drugs in an aerosol form to humans through the respiratory system.

Keel en

Asendab EVS-EN 13544-1:2002

prEN 60601-2-13

Identne prEN 60601-2-13:2005

ja identne IEC 60601-2-13:2003

Tähtaeg 2.12.2005

Medical electrical equipment Part 2-13: Particular requirements for the safety and essential requirements of anaesthetic systems

Specifies particular safety and essential performance requirements for individual devices designed for use in an anaesthetic system as well as specific requirements for the anaesthetic gas delivery system.

Keel en

prEN 60601-2-12

Identne prEN 60601-2-12:2005

ja identne IEC 60601-2-12:2001

Tähtaeg 2.12.2005

Medical electrical equipment Part 2-12: Particular requirements for the safety of lung ventilators - Critical care ventilators

Specifies the safety requirements for ventilators, as defined below, intended for use in critical care settings. Ventilator: automatic equipment that is intended to augment or provide ventilation of the lungs of the patient when connected to the airway of the patient.

Keel en

prEN ISO 14971 rev

Identne prEN ISO 14971:2005
ja identne ISO/DIS 14971:2005
Tähtaeg 28.11.2005

Meditsiinivahendid. Riskijuhtimise rakendamise meditsiinivahenditele

This International Standard specifies a process for a manufacturer to identify the hazards and hazardous situations associated with medical devices, including in vitro diagnostic (IVD) medical devices, to estimate and evaluate the resulting risks, to control these risks, and to monitor the effectiveness of that control.

Keel en

Asendab EVS-EN ISO 14971:2001

EN ISO 15189:2003/prA1

Identne EN ISO 15189:2003/prA1:2005
ja identne ISO 15189:2003/DAM 1:2005
Tähtaeg 25.11.2005

Medical laboratories - Particular requirements for quality and competence - Amendment 1

Standard määratleb kvaliteedi ja kompetentsi erinõuded meditsiinilaboritele.

Keel et

13 KESKKONNA- JA TERVISEKAITSE. OHUTUS**UUED STANDARDID****CEN/TS 15117:2005**

Hind 171,00
Identne CEN/TS 15117:2005

Guidance on direct and extended application

This Technical Specification gives guidance for the direct and extended application instructions, in order to fulfil the instructions from the EU Commission to evaluate the reaction to fire performance of products as placed on the market and of its end-use application(s), where relevant.

Keel en

CLC/TS 50459-1:2005

Hind 171,00
Identne CLC/TS 50459-1:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 1: Ergonomic principles for the presentation of ERTMS/ETCS/GSM-R information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-2:2005

Hind 268,00
Identne CLC/TS 50459-2:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 2: Ergonomic arrangements of ERTMS/ETCS information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-3:2005

Hind 221,00
Identne CLC/TS 50459-3:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 2: Ergonomic arrangements of ERTMS/GSM-R information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-4:2005

Hind 141,00
Identne CLC/TS 50459-4:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 4: Data entry for the ERTMS/ETCS/GSM-R systems

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-5:2005

Hind 171,00
Identne CLC/TS 50459-5:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 5: Symbols

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-6:2005

Hind 180,00

Identne CLC/TS 50459-6:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 6: Audible information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

EVS-EN 12566-3:2005

Hind 208,00

Identne EN 12566-3:2005

Väikesed reoveetöötlemise süsteemid kuni 50 PT. Osa 3: Pakendatud ja/või kohapeal monteeritavad olmereovee töötlemise seadmed

This European Standard specifies requirements, test methods, the marking and evaluation of conformity for packaged and/or site assembled domestic wastewater treatment plants (including guest houses and businesses) used for populations up to 50 inhabitants.

Keel en

EVS-EN 14339:2005

Hind 162,00

Identne EN 14339:2005

Maa-alused tuletõrjehüdrandid

This European Standard specifies the requirements, test methods and marking applicable to underground fire hydrants intended for fire fighting purposes:- to be installed in a water distribution system;- in sizes DN 80 and DN 100;- suitable for an allowable operating pressure, PFA, of 10 bar or 16 bar or 25 bar with or without drain facility;- having a vertical or horizontal, flanged, socket or spigot inlet; - with one or two outlets and having outlet/s to national requirements; - of globe (screw down) or gate valve type.

Keel en

EVS-EN 14384:2005

Hind 171,00

Identne EN 14384:2005

Sambakujulised tuletõrjehüdrandid

This European Standard specifies the minimum requirements, test methods, marking and evaluation of conformity for pillar hydrants for fire fighting purposes: - to be installed in a water distribution system; - sizes DN 80, DN 100 and DN 150; - suitable for an allowable operating pressure, PFA, of PN 16 with or without drain facility; - having vertical or horizontal, flanged, socket or spigot inlet; - with one or two outlets and having outlets to national requirements; - globe (screw down) or gate valve type.

Keel en

EVS-EN 14604:2005

Hind 246,00

Identne EN 14604:2005

Kompaktsed suitsuandurid

This document specifies requirements, test methods, performance criteria, and manufacturer's instructions for smoke alarms that operate using scattered light, transmitted light or ionization, intended for household or similar residential application.

Keel en

EVS-EN 14672:2005

Hind 95,00

Identne EN 14672:2005

Characterization of sludges - Determination of total phosphorus

This document specifies a procedure for complete digestion of raw/digested sludge, suitable for the subsequent determination of phosphorus.

Keel en

EVS-EN 14735:2005

Hind 208,00

Identne EN 14735:2005

Characterization of waste - Preparation of waste samples for ecotoxicity tests

This European Standard describes the necessary steps to be performed before carrying out ecotoxicity tests on wastes.

Keel en

EVS-EN 14757:2005

Hind 171,00

Identne EN 14757:2005

Water quality - Sampling of fish with multi-mesh gillnets

This European Standard describes a standardised method for sampling fish in lakes, using multi-mesh gillnets. The method provides a whole-lake estimate for species occurrence, quantitative relative fish abundance and biomass expressed as Catch Per Unit Effort (CPUE), and size structure of fish assemblages in temperate lakes.

Keel en

EVS-EN 14806:2005

Hind 132,00

Identne EN 14806:2005

Packaging - Preliminary evaluation of the disintegration of packaging materials under simulated composting conditions in a laboratory scale test

This laboratory scale test method using synthetic waste aims at simulating the environmental conditions found in industrial composting plants. Packaging materials exposed to this environment can be preliminary assessed for disintegrability.

Keel en

EVS-EN 14902:2005

Hind 233,00

Identne EN 14902:2005

Ambient air quality - Standard method for the measurement of Pb, Cd, As and Ni in the PM10 fraction of suspended particulate matter

This European Standard specifies a method for the determination of particulate lead (Pb), cadmium (Cd), arsenic (As) and nickel (Ni) in ambient air that can be used in the framework of the European Council Directive on Ambient Air Quality Assessment and Management [1] and the 1st [2] and 4th [3] Daughter Directives.

Keel en

EVS-EN 50402:2005

Hind 246,00

Identne EN 50402:2005

Electrical apparatus for the detection and measurement of combustible or toxic gases or vapours or of oxygen - Requirements on the functional safety of fixed gas detection systems

This European Standard is applicable to fixed gas detection systems for the detection and measurement of flammable or toxic¹) gases or vapours or oxygen.

Keel en

EVS-EN 61034-1:2005

Hind 132,00

Identne EN 61034-1:2005

Measurement of smoke density of cables burning under defined conditions Part 1: Test apparatus

Provides details of the test apparatus to be used for measuring smoke emission when electric or optical fibre cables are burnt under defined conditions, for example, a few cables burnt horizontally. The light transmittance (It) under flaming combustion and smouldering conditions can be used as a means of comparing different cables or complying with specific requirements. NOTE: For the purposes of this standard, the term "electric cable" covers all insulated metallic conductor cables used for the conveyance of energy or signals.

Keel en

Asendab EVS-EN 50268-1:2001

EVS-EN 61034-2:2005

Hind 141,00

Identne EN 61034-2:2005

ja identne IEC 61034-2:2005

Measurement of smoke density of cables burning under defined conditions Part 2: Test procedure and requirements

Provides details of the test procedure to be employed for the measurement of the density of smoke emitted from cables burning under defined conditions. It describes the means of preparing and assembling cables for test, the method of burning the cables, and gives recommended requirements for evaluating test results.

Keel en

Asendab EVS-EN 50268-2:2001

EVS-EN ISO 16103:2005

Hind 113,00

Identne EN ISO 16103:2005

ja identne ISO 16103:2005

Packaging - Transport packages for dangerous goods - Recycled plastics material

This International Standard specifies the requirements and test methods for the production of recycled plastics materials to be used for packagings for the transport of dangerous goods. This includes guidance on the quality assurance programme.

Keel en

EVS-EN ISO 17353:2005

Hind 199,00

Identne EN ISO 17353:2005

ja identne ISO 17353:2004

Water quality - Determination of selected organotin compounds - Gas chromatographic method

This International Standard specifies a method for the identification and quantification of organotin compounds and/ or cations as mentioned in Table 1 in drinking water, surface water and wastewater containing not more than 2 g/l of suspended material. The working range is 10 ng/l to 1 000 ng/l. The respective anions are not determined.

Keel en

EVS-EN ISO 18856:2005

Hind 199,00

Identne EN ISO 18856:2005

ja identne ISO 18856:2004

Water quality - Determination of selected phthalates using gas chromatography/mass spectrometry

This International Standard specifies a method for the determination of phthalates in water after solid phase extraction and gas chromatography/mass spectrometry.

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 720-2:1999

Identne EN 720-2:1996

Transporditavad gaasiballoonid. Gaasid ja gaasisegud. Osa 2: Gaaside ja gaasisegude süttivuse ja oksüdeerimisvõime määramine

Käesolev standard määrab kindlaks gaaside ja gaasisegude süttivuse ning oksüdeerivate omaduste katsetus- ja arvutusmeetodid. Esimene katsemeetod määrab, kas gaas on või ei ole õhus süttiv. Teine katsetusmeetod määrab, kas gaas on tugevama või nõrgema oksüdeerimisvõimega kui õhk.

Keel en

Asendatud EVS-EN ISO 10156-2:2005

EVS-EN 50268-2:2001

Identne EN 50268-2:1999

Kaablite ühtsed tulekatsetusmeetodid. Määratletud tingimustes põlevate kaablite suitsutiheduse mõõtmine. Osa 2: Protseduur

EN 50268 Specifies a method of test for measurement of smoke density of cables burning under defined conditions. It is suitable for electric insulated conductor or cable, or optical cables. This Part 2 details the procedures. NOTE: Experience has shown that the test protocol is not suitable for some cables that exceed 70 mm overall diameter. In such cases the manufacturer should be consulted.

Keel en

Asendatud EVS-EN 61034-2:2005

EVS-EN 50268-1:2001

Identne EN 50268-1:1999

Kaablite ühtsed tulekatsetusmeetodid. Määratletud tingimustes põlevate kaablite suitsutiheduse mõõtmine. Osa 1: Seadmestik

EN 50268 Specifies a method of test for measurement of smoke density of cables burning under defined conditions. It is suitable for electric insulated conductor or cable, or optical cables. This Part 1 details the apparatus. The procedure together with an informative Annex of recommended requirements for compliance is given in Part 2. NOTE: Experience has shown that the test protocol is not suitable for some cables that exceed 70 mm overall diameter. In such cases the manufacturer should be consulted.

Keel en

Asendatud EVS-EN 61034-1:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 12101-1:2005/prA1

Identne EN 12101-1:2005/prA1:2005

Tähtaeg 4.11.2005

Smoke and heat control systems - Part 1: Specification for smoke barriers

Keel en

EN ISO 4589-2:1999/prA1

Identne EN ISO 4589-2:1999/prA1:2005

ja identne ISO 4589-2:1996/Amd 1:2005

Tähtaeg 21.11.2005

Plastid. Põlevusomaduste määramine hapnikuvarvu abil. Osa 2: Katsetamine toatemperatuuril

This part of ISO 4589 specifies methods for determining the minimum concentration of oxygen, in admixture with nitrogen, that will support combustion of small vertical test specimens under specified test conditions. The results are defined as oxygen index values.

Keel en

EVS 886-1

ja identne EVS 886-1:2005

Tähtaeg 31.10.2005

Lõhnaainete levik atmosfääris. Osa 1: Põhialused (VDI 3788-1:2000)

Standard kirjeldab analüütiliste ja numbriliste mudelite nõudeid, lähenemisviisi ja rakendamise piire, vajalikke sisendmuutujaid ja saadavaid tulemusi lõhnaainete hajumise arvutamisel. Samuti annab standard mudeli kvaliteedi hindamise eesmärgil vajalikud kontrolli ja otstarbekohasuse kriteeriumid. Lõhnaainete hajumise füüsikalist modelleerimist tuulekanalis selles standardisarjas ei käsitleta.

Keel et

EVS 887-1

ja identne EVS 887-1:2005

Tähtaeg 31.10.2005

Lõhnade mõju ja selle hindamine. Osa 1: Lõhnahäiringu psühhomeetriline hindamine. Küsimustikud (VDI 3883-1:1997)

Standard kirjeldab intensiivselt lõhnavatest ainetest põhjustatud juba esineva või esineda võiva lõhnahäiringu uurimismeetodeid. Igas uuritavas piirkonnas valitakse vastavalt konkreetse uuringu eesmärkidele minimaalne arv leibkondi (üks küsitletav isik leibkonna kohta). Saadud tulemuste alusel peaks olema võimalik välja selgitada parameetrid mis sensoorsel teel tajutavate keskkonnaärritajate põhjal võimaldaksid häiringut identifitseerida ja kvantifitseerida.

Keel et

EVS 887-2

ja identne EVS 887-2:2005

Tähtaeg 31.10.2005

Lõhnade mõju ja selle hindamine. Osa 2: Häirivate omaduste väljaselgitamine küsitluse teel (VDI 3883-2:1993)

Standard kirjeldab elanikkonna küsitlemise meetodit mistahes lõhnahäiringu mõõtmiseks. See kujutab endast kohalike elanike korduvat küsitlemist nende lõhnaaistingu kohta teatud ajahetkedel ja nende poolt häiringu taseme kohta antud hinnangut. Pikemate perioodide põhjal saadud tulemusi kasutatakse lõhnaainete poolt põhjustatud lõhnahäiringu koguseliseks hindamiseks.

Keel et

EVS 888

ja identne EVS 888:2005

Tähtaeg 31.10.2005

Lõhnaainete määramine välisõhus välimõõtmiste teel (VDI 3940:1993)

Standard kirjeldab meetodit, mis põhineb lõhnaaine esinemisaja protsendi määramisel etteantud mõõtepunktides. Iga ekspertrühma liige mõõdab regulaarselt kindla aja jooksul lõhnaaine esinemist tema mõõtepunktis sissehingatavas õhus (üksikmõõtmine). Meetod sobib hetkeolukorra kirjeldamiseks.

Keel et

prCEN/TR 15353

Identne prCEN/TR 15353:2005

Tähtaeg 26.11.2005

Plastics - Recycled plastics - Guidelines for the development of standards for recycled plastics

This Technical Report provides a format for the drafting of standards for recycled plastics. It is intended for use by all those who are preparing drafts for consideration by the Technical Committee.

Keel en

prCEN/TR 15356-1

Identne prCEN/TR 15356-1:2005

Tähtaeg 26.11.2005

Validation and interpretation of analytical methods, migration testing and analytical data for materials in contact with food - Part 1: General considerations

This Technical Report gives guidance in support of Directives adopted by the European Union in the Food Contact Materials Sector and is intended to aid Food Control Authorities and industry enforce and comply with those Directives.

Keel en

prEN 15333-1

Identne prEN 15333-1:2005

Tähtaeg 4.11.2005

Respiratory equipment - Open-circuit umbilical supplied compressed gas diving apparatus - Demand apparatus

This European Standard specifies minimum requirements for demand surface supplied and surface oriented diving apparatus to ensure a minimum level of safe operation of the apparatus.

Keel en

prEN 50194-2

Identne prEN 50194-2:2005

Tähtaeg 4.11.2005

Electrical apparatus for the detection of combustible gases in domestic premises Part 2: Electrical apparatus for continuous operation in a fixed installation in recreational vehicles and similar premises - Additional test methods and performance requirements

This European Standard specifies test methods and performance requirements for electrical apparatus for the detection of combustible gases designed for continuous operation in a fixed installation in recreational vehicles and similar premises.

Keel en

prEN 50200

Identne prEN 50200:2005

Tähtaeg 4.11.2005

Method of test for resistance to fire of unprotected small cables for use in emergency circuits

This European Standard specifies the test method for cables designed to have intrinsic resistance to fire and intended for use as emergency circuits for alarm, lighting and communication purposes.

Keel en

Asendab EVS-EN 50200:2002

prEN ISO 8995-2

Identne prEN ISO 8995-2:2005

ja identne ISO/FDIS 8995-2:2005

Tähtaeg 28.11.2005

Lighting of work places - Part 2: Outdoor

This standard specifies lighting requirements for outdoor work places, which meet the needs for visual comfort and performance. All usual visual tasks are considered.

Keel en

prEN ISO 16000-1

Identne prEN ISO 16000-1:2005

ja identne ISO 16000-1:2004

Tähtaeg 21.11.2005

Indoor air - Part 1: General aspects of sampling strategy

This part of ISO 16000 is intended to aid the planning of indoor pollution monitoring.

Keel en

prEN ISO 16000-2

Identne prEN ISO 16000-2:2005

ja identne ISO 16000-2:2004

Tähtaeg 21.11.2005

Indoor air - Part 2: Sampling strategy for formaldehyde

This part of ISO 16000 is intended as an aid to planning formaldehyde indoor pollution measurements. In the case of indoor air measurements¹⁾, the careful planning of sampling and the entire measurement strategy are of particular significance, since the result of the measurement can have far-reaching consequences, for example, with regard to the need for remedial action or the success of such an action.

Keel en

prEN ISO 16000-10 rev

Identne prEN ISO 16000-10:2005

ja identne ISO/FDIS 16000-10:2005

Tähtaeg 26.11.2005

Indoor air - Part 10: Determination of the emission of volatile organic compounds from building products and furnishing - Emission test cell method

This part of ISO 16000 specifies a general laboratory test method for determination of the area specific emission rate of volatile organic compounds (VOCs) from newly produced building products or furnishing under defined climate conditions.

Keel en

Asendab EVS-ENV 13419-2:2000

prEN ISO 16000-11 rev

Identne prEN ISO 16000-11:2005

ja identne ISO/FDIS 16000-11:2005

Tähtaeg 26.11.2005

Indoor air - Part 11: Determination of the emission of volatile organic compounds from building products and furnishing - Sampling, storage of samples and preparation of test specimens

Studies of the emission of volatile organic compounds from unused building products or furnishing in test chambers or cells require proper handling of the product prior to testing, and during the testing period.

Keel en

Asendab prEN ISO 16000-11 rev

prEN ISO 16000-9 rev

Identne prEN ISO 16000-9:2005

ja identne ISO/FDIS 16000-9:2005

Tähtaeg 26.11.2005

Indoor air - Part 9: Determination of the emission of volatile organic compounds from building products and furnishing - Emission test chamber method

This part of ISO 16000 specifies a general laboratory test method for determination of the area specific emission rate of volatile organic compounds (VOCs) from newly produced building products or furnishing under defined climate conditions.

Keel en

Asendab EVS-ENV 13419-1:2000

17 METROLOOGIA JA MÕÕTMINE. FÜÜSIKALISED NÄHTUSED

UUED STANDARDID

EVS-EN 60704-2-3:2002/A1:2005

Hind 73,00

Identne EN 60704-2-3:2002/A1:2005

ja identne IEC 60704-2-3:2001/A1:2005

Kodumajapidamises ja sarnastes oludes kasutatavad elektriseadmed. Katsenormid õhumüra määramiseks. Osa 2-3: Erinõuded nõudepesumasinatele

These particular requirements apply to single unit electric dishwashers for household and similar use, with and without automatic programme control, for cold and (or) hot water supply, for detachable or permanent connection to water supply or sewage systems, intended for placing on the floor against the wall, for building in or placing under a counter, a kitchen work-top or under a sink, for wall-mounting or on a counter.

Keel en

EVS-EN 61788-9:2005

Hind 151,00

Identne EN 61788-9:2005

ja identne IEC 61788-9:2005

Superconductivity Part 9: Measurements for bulk high temperature superconductors - Trapped flux density of large grain oxide superconductors

Specifies a test method for the determination of the trapped field (trapped flux density) of bulk high temperature superconductors. This International Standard is applicable to large grain bulk oxide superconductors that have well defined shapes such as round discs, rectangular, and hexagonal pellets.

Keel en

EVS-EN ISO 6416:2005

Hind 233,00

Identne EN ISO 6416:2005

ja identne ISO 6416:2004

Hydrometry - Measurement of discharge by the ultrasonic (acoustic) method

This International Standard describes the establishment and operation of an ultrasonic (transit-time) gauging station for the continuous measurement of discharge in a river, an open channel or a closed conduit.

Keel en

EVS-ISO 9207:2005

Hind 95,00

ja identne EVS-ISO 9207:2005

Käeshoitavad sisepõlemismootoriga kettsaad. Helivõimsuse tasemete määramine. Tehniline meetod (täpsusaste 2)

Käesolev rahvusvaheline standard käsitleb meetodit käeshoitavate kettsaagide helivõimsuse taseme määramiseks. Käesolevas standardis on toodud teave, mis on vajalik käeshoitavate sisepõlemismootoriga varustatud kettsaagide helivõimsuse tasemete tõhusaks ning standardiseeritud tingimustest lähtuvalt määramiseks, avaldamiseks ja tõendamiseks.

Keel et

EVS-ISO 10884:2005

Hind 95,00

ja identne EVS-ISO 10884:2005

Käeshoitavad sisepõlemismootoriga võsalõikurid ja murutrimmerid. Helivõimsuse tasemete määramine. Tehniline meetod (täpsusaste 2)

Käesolevas rahvusvahelises standardis on toodud meetod selliste käeshoitavate ning sisepõlemismootoriga varustatud võsalõikurite ja murutrimmerite helivõimsuse tasemete tõhusaks ning standardiseeritud tingimustest lähtuvalt määramiseks, avaldamiseks ja tõendamiseks, mille definitsioonid on toodud vastavalt punktides 3.1 ja 3.2. Antud seadmed on varustatud sisepõlemismootoritega ja neid kasutatakse eelkõige metsanduses.

Keel et

KAVANDITE ARVAMUSKÜSITLUS

prEN 12102 rev

Identne prEN 12102:2005

Tähtaeg 4.11.2005

Kliimaseadmed, soojuspumbad ja õhukuivatid, millel on elektriagamiga kompressorid. Õhumüra mõõtmine. Helivõimsustaseme määramine

Standard kehtestab õhukonditsionaatorite, soojuspumpade või elektriagam-kompressoriga kuivatite poolt ümbritsevasse õhku emiteeritava müra (parameeter: helivõimsustase) määramise standarditud mõõtmisviisile vastavad nõuded.

Keel en

Asendab EVS-ENV 12102:1999

prEN ISO 13385-1

Identne prEN ISO 13385-1:2005

ja identne ISO/DIS 13385-1:2005

Tähtaeg 21.11.2005

Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 1: Calliper design and metrological requirements

This International Standard provides the most important design and metrological characteristics of callipers - with analogue indication: vernier scale or circular scale (dial)

- with digital indication: digital display

Keel en

prEN ISO 13385-2

Identne prEN ISO 13385-2:2005

ja identne ISO/DIS 13385-2:2005

Tähtaeg 21.11.2005

Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 2: Calliper depth gauge design and metrological requirements

This International Standard provides the most important design and metrological characteristics of calliper depth gauges

- with analogue indication: vernier scale or circular scale (dial)

- with digital indication: digital display.

Keel en

19 KATSETAMINE

UUED STANDARDID

EVS-EN 14784-1:2005

Hind 171,00

Identne EN 14784-1:2005

Non-destructive testing - Industrial computed radiography with storage phosphor imaging plates - Part 1: Classification of systems

This European Standard specifies fundamental parameters of computed radiography systems with the aim of enabling satisfactory and repeatable results to be obtained economically. The techniques are based both on fundamental theory and test measurements.

Keel en

EVS-EN 14784-2:2005

Hind 123,00

Identne EN 14784-2:2005

Non-destructive testing - Industrial computed radiography with storage phosphor imaging plates - Part 2: General principles for testing of metallic materials using X-rays and gamma rays

This European Standard specifies fundamental techniques of computed radiography with the aim of enabling satisfactory and repeatable results to be obtained economically.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 6506-2 rev

Identne prEN ISO 6506-2:2005

ja identne ISO/FDIS 6506-2:2005

Tähtaeg 26.11.2005

Metallic materials - Brinell hardness test - Part 2: Verification and calibration of testing machines

This part of ISO 6506 specifies a method of verification and calibration of testing machines used for determining Brinell hardness in accordance with ISO 6506-1.

Keel en

Asendab EVS-EN ISO 6506-2:2000

prEN ISO 6506-3 rev

Identne prEN ISO 6506-3:2005

ja identne ISO/FDIS 6506-3:2005

Tähtaeg 26.11.2005

Metallic materials - Brinell hardness test - Part 3: Calibration of reference blocks

This part of ISO 6506 specifies a method for the calibration of reference blocks to be used in the indirect verification of Brinell hardness testing machines as described in ISO 6506-2.

Keel en

Asendab EVS-EN ISO 6506-3:2000

prEN ISO 6508-2 rev

Identne prEN ISO 6508-2:2005

ja identne ISO/FDIS 6508-2:2005

Tähtaeg 26.11.2005

Metallic materials - Rockwell hardness test - Part 2: Verification and calibration of testing machines (scales A, B, C, D, E, F, G, H, K, N, T)

This part of ISO 6508 specifies a method of verification of testing machines for determining Rockwell hardness (scales A, B, C, D, E, F, G, H, K, N, T) in accordance with ISO 6508-1.

Keel en

Asendab EVS-EN ISO 6508-2:2000

21 ÜLDKASUTATAVAD MASINAD JA NENDE OSAD

UUED STANDARDID

EVS-EN 10226-2:2005

Hind 113,00

Identne EN 10226-2:2005

Pipe threads where pressure tight joints are made on the threads - Part 2: Taper external threads and taper internal threads - Dimensions, tolerances and designation

This European Standard specifies the requirements for thread form, dimensions, tolerances and designation for jointing pipe threads, sizes 1/16 to 6 inclusive, for joints made pressure-tight by the mating of the threads.

Keel en

EVS-EN ISO 10664:2005

Hind 104,00

Identne EN ISO 10664:2005

ja identne ISO 10664:2005

Hexalobular internal driving feature for bolts and screws

This International Standard specifies the shape and basic dimensions of the hexalobular internal driving feature for bolts and screws, including the gauging method.

Keel en

Asendab EVS-EN ISO 10664:2000

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN ISO 10664:2000

Identne EN ISO 10664:1999

ja identne ISO 10664:1999

Hexalobular internal driving feature for bolts and screws

This International Standard specifies the shape and basic dimensions of hexalobular internal driving feature for bolts and screws including the gauging method. The curvature of the contour of the hexalobular internal driving feature is defined by the gauges specified in tables 3, 4 and 5. Additional information which may be used when drawing the contour is given in the informative annex A. The intent of this International Standard is to provide the details necessary for inspection of the hexalobular driving feature. It is not suitable for, nor intended to be used as a manufacturing standard.

Keel en

Asendatud EVS-EN ISO 10664:2005

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

UUED STANDARDID

CEN/TR 1295-2:2005

Hind 305,00

Identne CEN/TR 1295-2:2005

Structural design of buried pipelines under various conditions of loading - Part 2: Summary of nationally established methods of design

In addition to EN 1295-1, this Technical Report gives additional guidance when compared with EN 1295-1 on the application of the nationally established methods of design declared by and used in CEN member countries at the time of preparation of this document (see informative Annex A).

Keel en

EVS 884:2005

Hind 113,00

ja identne EVS 884:2005

Maagaasitorustik. Projekteerimise põhinõuded üle 16 baarise töö rõhuga torustikele

Standard peab kindlustama ühtsed põhinõuded maagaasitorustike tehnilistele projektidele, et tagada gaasitorustike ehitamisel ning rekonstrueerimisel torustike kasutuskindlus, inimeste ohutus, keskkonnakaitse ja õnnetusjuhtumite vältimine. Standard kehtestab projekteerimisnõuded üle 16 baarise töö rõhuga (MOP) terasest maagaasitorustikele.

Keel et

EVS-EN 681-1:1999/A3:2005

Hind 171,00

Identne EN 681-1:1996/A3:2005

Elastsed tihendid. Materjalinõuded vee- ja kuivendusrakendustes kasutatavatele toruliidete tihenditele . Osa 1: Vulkaniseeritud kumm

Käesolev standard määrab kindlaks nõuded materjalidele, mida kasutatakse vulkaniseeritud kummist tihendites: - külma joogivee varustuseks (kuni 50 kraadi C), - kuumade joogivee ja majandusvee varustuseks (kuni 110 kraadi C), - dreenaarivee-, reovee- ja vihmaveesüsteemidele (püsiv vool kuni 45 kraadi C ja lühiajaline vool kuni 95 kraadi C).

Keel en

EVS-EN 681-2:2000/A2:2005

Hind 62,00

Identne EN 681-2:2000/A2:2005

Elastsed tihendid. Materjalinõuded vee- ja kuivendusrakendustes kasutatavatele toruliidete tihenditele . Osa 2: Termoplastsed elastomeerid

This Standard specifies requirements for materials used for moulded seals only of thermoplastic elastomers (TPE) used in joints of: 1) thermoplastic piping systems for non pressure waste water discharge (intermittent flow up to 95 degrees) inside buildings 2) thermoplastic piping systems for non pressure underground drainage and sewerage (continuous flow up to 45 degrees C and intermittent flow up to 95 degrees C) 3) thermoplastic rainwater piping systems.

Keel en

EVS-EN 681-3:2000/A2:2005

Hind 62,00

Identne EN 681-3:2000/A2:2005

Elastsed tihendid. Materjalinõuded vee- ja kuivendusrakendustes kasutatavatele toruliidete tihenditele . Osa 3: Vulkaniseeritud kummi poorsed materjalid

This standard specifies requirements for materials used in vulcanized rubber seals of cellular materials for non pressurized drainage, sewerage and rainwater systems and non-pressure non-potable water supply (continuous flow up to 45 C).

Keel en

EVS-EN 681-4:2000/A2:2005

Hind 62,00

Identne EN 681-4:2000/A2:2005

Elastsed tihendid. Materjalinõuded vee- ja kuivendusrakendustes kasutatavatele toruliidete tihenditele . Osa 4: Valupolüuretaanist tihenduselemendid

This standard specifies requirements for materials used in factory cast polyurethane sealing elements used in joints for drainage, sewerage and rainwater systems and non potable water supply for continuous up to 45 C.

Keel en

EVS-EN 1124-4:2005

Hind 190,00

Identne EN 1124-4:2005

Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems - Part 4: Components for Vacuum drainage systems and for drainage systems on ships

This standard specifies requirements, dimensions and tolerances for pipes and fittings of longitudinally welded, stainless steel pipe with spigot and socket used for vacuum drainage systems inside and outside buildings and for gravity and vacuum drainage systems on ships and floating maritime structures (1). above freeboard deck as long as the heeling is taken into account in the event of damage when installed above freeboard deck on passenger ships, . inside a watertight compartment below freeboard deck, . with direct connection to the outboard (not permitted below freeboard deck), . inside tanks as long as these are not filled with foreign media and are not cargo tanks

Keel en

EVS-EN 12186:2000/A1:2005

Hind 62,00

Identne EN 12186:2000/A1:2005

Gas supply systems - Gas pressure regulating stations for transmission and distribution - Functional requirements

This standard contains the relevant functional requirements for gas pressure regulating stations, which form part of gas transmission or distribution systems. It is applicable to the design, materials, construction, testing, operation and maintenance of gas pressure regulating stations.

Keel en

EVS-EN 12279:2000/A1:2005

Hind 62,00

Identne EN 12279:2000/A1:2005

Gas supply systems - Gas pressure regulating installation on service lines - Functional requirements

This standard contains the relevant functional requirements for gas pressure regulating installations forming a part of the service lines in gas supply systems. It is applicable to the design, materials, construction, testing, operation and maintenance of gas pressure regulating installations which form a part of the service line for the supply of residential, high rise, public access, commercial and mixed use buildings (see EN 1775) and for which the maximum upstream operating pressure is equal to or less than 16 bar and the design flow rate is equal to or less than 200 m³/h (normal m³/h).

Keel en

EVS-EN 13445-3:2002/A4:2005

Hind 180,00

Identne EN 13445-3:2002/A4:2005

Leekkuumutusetu surveanumad. Osa 3: Kavandamine

This Part of this European Standard specifies requirements for the design of unfired pressure vessels covered by EN 13445-1:2002 and constructed of steels in accordance with EN 13445-2:2002. EN 13445-5:2002, Annex C specifies requirements for the design of access and inspection openings, closing mechanisms and special locking elements.

Keel en

EVS-EN 13480-3:2002/A1:2005

Hind 233,00

Identne EN 13480-3:2002/A1:2005

Metallic industrial piping - Part 3: Design and calculation

This annex specifies a method for checking branch connections subjected to internal pressure and to moments (Figure O.1). Where external loads cannot be neglected, this method may be used in place of the method of EN 13480-3:2002, 8.1.

Keel en

EVS-EN 14398-3:2003/A1:2005

Hind 62,00

Identne EN 14398-3:2003/A1:2005

Cryogenic vessels - Large transportable non-vacuum insulated vessels - Part 3: Operational requirements

This European Standard specifies operational requirements for large transportable non vacuum insulated cryogenic vessels of more than 1000 l volume. This European Standard applies to vessels designed for cryogenic fluids specified in prEN 14398-1.

Keel en

EVS-EN ISO 10156-2:2005

Hind 104,00

Identne EN ISO 10156-2:2005

ja identne ISO 10156-2:2005

Transporditavad gaasiballoonid. Gaasid ja gaasisegud. Osa 2: Gaaside ja gaasisegude süttivuse ja oksüdeerimisvõime määramine

Käesolev standard määrab kindlaks gaaside ja gaasisegude süttivuse ning oksüdeerivate omaduste katsetus- ja arvutusmeetodid. Esimene katsetusmeetod määrab, kas gaas on või ei ole õhus süttiv. Teine katsetusmeetod määrab, kas gaas on tugevama või nõrgema oksüdeerimisvõimega kui õhk.

Keel en

Asendab EVS-EN 720-2:1999

EVS-EN ISO 11114-4:2005

Hind 162,00

Identne EN ISO 11114-4:2005

ja identne ISO 11114-4:2005

Transportable gas cylinders - Compatibility of cylinder and valve materials with gas contents - Part 4: Test methods for selecting metallic materials resistant to hydrogen embrittlement

This part of ISO 11114 specifies test methods and the evaluation of results from these tests in order to qualify steels suitable for use in the manufacture of gas cylinders (up to 3 000 l) for hydrogen and other embrittling gases.

Keel en

EVS-EN ISO 21007-1:2005

Hind 141,00

Identne EN ISO 21007-1:2005

ja identne ISO 21007-1:2005

Gas cylinders - Identification and marking using radio frequency identification technology - Part 1: Reference architecture and terminology

This part of ISO 21007 establishes a common framework for data structure for unambiguous identification of single or manifolded gas cylinders and for other common data elements in this sector.

Keel en

KAVANDITE ARVAMUSKÜSITLUS**EN 12101-1:2005/prA1**

Identne EN 12101-1:2005/prA1:2005

Tähtaeg 4.11.2005

Smoke and heat control systems - Part 1: Specification for smoke barriers

Keel en

prCEN/TR 15356-1

Identne prCEN/TR 15356-1:2005

Tähtaeg 26.11.2005

Validation and interpretation of analytical methods, migration testing and analytical data for materials and articles in contact with food - Part 1: General considerations

This Technical Report gives guidance in support of Directives adopted by the European Union in the Food Contact Materials Sector and is intended to aid Food Control Authorities and industry enforce and comply with those Directives.

Keel en

prCEN/TS 14632

Identne prCEN/TS 14632:2005

Tähtaeg 26.11.2005

Plastics piping systems for drainage, sewerage and water supply, pressure and non-pressure - Glass-reinforced thermosetting plastics (GRP) based on polyester resin (UP) - Guidance for the assessment of conformity

This Technical Specification gives guidance for parties involved in the assessment of conformity of piping systems made from GRP-UP (glass-reinforced thermosetting resins based on unsaturated polyesters) intended to be used for drainage, sewerage or water supply.

Keel en

prEN 13611 rev

Identne prEN 13611:2005

Tähtaeg 4.11.2005

Gaasipõletite ja gaasikütteseadmete ohutus- ja juhtseadmed. Üldnõuded

This European Standard deals with the safety, construction and performance requirements of safety, control or regulating devices and sub-assemblies or fittings (hereafter referred to as controls) for burners and gas burning appliances using fuel gases of the 1st, 2nd or 3rd families and to their testing.

Keel en

Asendab EVS-EN 13611:2001

prEN ISO 13769 rev

Identne EN 1089-1:1996

ja identne ISO 13769:2002

Tähtaeg 21.11.2005

Gas cylinders - Stamp marking

This International Standard specifies stamp marking of refillable transportable gas cylinders and tubes of volume greater than 0,5 l and less than or equal to 3 000 l including: - steel and aluminium gas cylinders; - composite gas cylinders; - acetylene cylinders.

Keel en

Asendab EVS-EN 1089-1:1999

prEN ISO 15848-1

Identne prEN ISO 15848-1:2005

ja identne ISO/FDIS 15848-1:2005

Tähtaeg 28.11.2005

Industrial valves - Measurement, test and qualification procedures for fugitive emissions - Part 1: Classification system and qualification procedures for type testing of valves

This part of ISO 15848 specifies testing procedures, for evaluation of external leakage of valve stem seals (or shaft) and body joints of isolating valves and control valves intended for application in volatile air pollutants and hazardous fluids.

Keel en

25 TOOTMISTEHNOLLOOGIA

UUED STANDARDID

EVS-EN 12814-3:2000/A1:2005

Hind 104,00

Identne EN 12814-3:2000/A1:2005

Testing of welded joints of thermoplastics semi-finished products - Part 3: Tensile creep test

This standard specifies the dimensions, the method of sampling and the preparation of the test specimens, also the conditions for performing the tensile creep test perpendicular to the weld in order to determine the long term tensile welding factor.

Keel en

EVS-EN 14864:2005

Hind 84,00

Identne EN 14864:2005

Vitreous and porcelain enamels - Enamel coatings applied to steel for writing surfaces - Specification

This European Standard specifies the requirements for the functional and aesthetic characteristics of vitreous or porcelain enamel coatings applied to plain steel for use as writing surfaces (whiteboards and chalkboards).

Keel en

EVS-EN 60745-2-19:2005

Hind 123,00

Identne EN 60745-2-19:2005

ja identne IEC 60745-2-19:2005

Hand-held motor-operated electric tools - Safety - Part 2-19: Particular requirements for jointers

Applies to jointers for cutting into wood or similar material

Keel en

EVS-EN 61499-1:2005

Hind 305,00

Identne EN 61499-1:2005

ja identne IEC 61499-1:2005

Function blocks Part 1: Architecture

defines a generic architecture and presents guidelines for the use of function blocks in distributed Industrial-Process Measurement and Control Systems (IPMCSs). This architecture is presented in terms of implementable reference models, textual syntax and graphical representations.

Keel en

EVS-EN 61499-2:2005

Hind 208,00

Identne EN 61499-2:2005

ja identne IEC 61499-2:2005

Function blocks Part 2: Software tools requirements

defines requirements for software tools to support the following systems engineering tasks enumerated in Clause 1 of IEC 61499-1: -the functional specification of resource types and device types; -the configuration, implementation, operation, and maintenance of distributed IPMCSs; - the specification of function block types; -the specification, analysis, and validation of distributed IPMCSs; -the exchange of information among software tools.

Keel en

EVS-EN ISO 14924:2005

Hind 132,00

Identne EN ISO 14924:2005

ja identne ISO 14924:2005

Thermal spraying - Post-treatment and finishing of thermally sprayed coatings

This European Standard specifies the treatment and finishing of thermally sprayed coatings. It is applicable to different types of mechanical post treatment, chemical treatment, and thermal treatment, including chip cutting and other mechanical processes, to sealing, pickling and painting, and fusing, diffusion annealing and hot isostatic pressing.

Keel en

EVS-EN ISO 21968:2005

Hind 132,00

Identne EN ISO 21968:2005

ja identne ISO 21968:2005

Non-magnetic metallic coatings on metallic and non-metallic basis materials - Measurement of coating thickness - Phasesensitive eddy-current method

This International Standard describes a method of using phase-sensitive eddy-current instruments for nondestructive measurements of the thickness of non-magnetic metallic coatings on metallic and non-metallic basis materials, such as: a) zinc, cadmium, copper, tin or chromium on steel; b) copper or silver on composite materials.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 12487 rev

Identne prEN 12487:2005

Tähtaeg 4.11.2005

Corrosion protection of metals - Rinsed and non-rinsed chromate conversion coatings on aluminium and aluminium alloys

This European Standard specifies requirements for rinsed and non-rinsed chromate conversion coatings on aluminium and aluminium alloys intended to give protection against corrosion and as a base for other coatings.

Keel en

Asendab EVS-EN 12487:2000

prEN 14879-5

Identne prEN 14879-5:2005

Tähtaeg 27.11.2005

Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media - Part 5: Linings on concrete components

This document describes the requirements for and methods of testing of organic linings which are applied to concrete process engineering equipment that will come in contact with aggressive chemical substances (liquids, solids and gases).

Keel en

prEN 14879-4

Identne prEN 14879-4:2005

Tähtaeg 27.11.2005

Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media - Part 4: Linings on metallic components

This document describes the requirements for and methods of testing of organic linings which are applied to metallic process engineering equipment that will come in contact with chemical substances. The requirements specified here may be used for the purposes of quality control (e.g. as agreed between the contract partners)).

Keel en

prEN 15339-2

Identne prEN 15339-2:2005

Tähtaeg 4.11.2005

Thermal spraying - Safety requirements for thermal spraying equipment - Part 2: Gas control units

This European Standard specifies Safety requirements of Machines and Equipment for thermal spraying, in this case of gas control units.

Keel en

prEN 15340

Identne prEN 15340:2005

Tähtaeg 4.11.2005

Thermal spraying - Determination of shear load resistance of thermally sprayed coatings

The test is conducted to determine the shear load resistance of the bond between the spray deposit and the parent material (adhesive strength) and/or the strength of the coating itself (cohesive strength). If adhesive strength of the sprayed coating to the base material supersedes the cohesive strength, primarily the cohesive strength of the deposit is determined. During the tests the coatings are loaded parallel to the interface of coating/substrate.

Keel en

prEN 61499-4

Identne prEN 61499-4:2005

ja identne IEC 61499-4:2005

Tähtaeg 2.12.2005

Function blocks Part 4: Rules for compliance profiles

defines rules for the development of compliance profiles which specify the features of IEC 61499-1 and 61499-2 to be implemented in order to promote the following attributes of IEC 61499-based systems, devices and software tools.

Keel en

prEN ISO 10308 rev

Identne prEN ISO 10308:2005

ja identne ISO/FDIS 10308:2005

Tähtaeg 28.11.2005

Metallkatted. Ülevaade poorsuskatsetest

Standard annab ülevaate publitseeritud meetoditest, mida kasutatakse alumiiniumist, anodeeritud alumiiniumist, vasest, kaadmiumist, kroomist, koobaltist, vasest, kullast, indiumist, pliiist, niklist, nikkelboorist, nikkelkoobaltist jne katetes ilmnevate pooride ja katkestuste kindlakstegemiseks. Selles standardis kokkuvõetud katsete eesmärgiks on aluspinna paljandumisele (katkestuse korral kattes) reageerimisel saada jälgitava reaktsiooni tulemus.

Keel en

Asendab EVS-EN ISO 10308:1999

prEN ISO 15614-3

Identne prEN ISO 15614-3:2005
ja identne ISO/DIS 15614-3:2005
Tähtaeg 28.11.2005

Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 3: Fusion and pressure welding of non-alloyed and low-alloyed cast irons

This Standard specifies how a preliminary welding procedure specification for production and repair welding of nonalloyed and low-alloyed cast irons is qualified by welding procedure tests. It applies to fusion and pressure welding.

Keel en

prEN ISO 17633 rev

Identne prEN ISO 17633:2005
ja identne ISO 17633:2004
Tähtaeg 26.11.2005

Welding consumables - Tubular cored electrodes and rods for gas shielded and non-gas shielded metal arc welding of stainless and heat-resisting steels - Classification

This International Standard specifies requirements for classification of tubular flux and metal cored electrodes and rods, based on the all-weld metal chemical composition, the type of electrode core, shielding gas, welding position and the all-weld metal mechanical properties, in the as welded or heat treated conditions, for gas shielded and non-gas shielded metal arc welding of stainless and heat-resisting steels.

Keel en

Asendab EVS-EN 12073:2000

prEN ISO 17634 rev

Identne prEN ISO 17634:2005
ja identne ISO 17634:2004
Tähtaeg 26.11.2005

Welding consumables - Tubular cored electrodes for gas shielded metal arc welding of creep-resisting steels - Classification

This International Standard specifies requirements for classification of tubular cored electrodes used in the post-weld heat-treated condition for gas shielded metal arc welding of creep-resisting and low alloy elevated temperature steels. One tubular cored electrode can be tested and classified with different shielding gases.

Keel en

prEN ISO 18594

Identne prEN ISO 18594:2005
ja identne ISO/DIS 18594:2005
Tähtaeg 26.11.2005

Resistance spot-, projection- and seam-welding - Method for determining the transition resistance on aluminium and steel material

This standard specifies the procedure and the experimental set-up for determining the transition resistance of single or two overlapping sheets of Aluminium or steel with or without surface treatment, and with or without surface coating.

Keel en

prEN ISO 19440 rev

Identne prEN ISO 19440:2005
ja identne ISO/DIS 19440:2005
Tähtaeg 26.11.2005

Enterprise integration - Constructs for enterprise modelling

This standard specifies the characteristics of the core constructs necessary for computer-supported modelling of enterprises conforming to EN ISO 19439.

Keel en

27 ELEKTRI- JA SOOJUSENERGEETIKA

UUED STANDARDID

EVS-EN 12186:2000/A1:2005

Hind 62,00
Identne EN 12186:2000/A1:2005

Gas supply systems - Gas pressure regulating stations for transmission and distribution - Functional requirements

This standard contains the relevant functional requirements for gas pressure regulating stations, which form part of gas transmission or distribution systems. It is applicable to the design, materials, construction, testing, operation and maintenance of gas pressure regulating stations.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 225-1 rev

Identne prEN 225-1:2005
Tähtaeg 4.11.2005

Atomizing oil burners - Oil burner pumps and oil burner motors-Connecting dimensions - Part 1: Oil burner pumps

Standard määrab kindlaks liitmike mõõtmed ja teatud mõõtmed peenpihustavate õlipõletite pumpade kohta.

Keel en

Asendab EVS-EN 225:1999

EN 676:2003/prA2

Identne EN 676:2003/prA2:2005
Tähtaeg 4.11.2005

Automaatsed sundtõmbega põletid gaaskütustele

See standard määrab kindlaks automaatsete sundtõmbega gaasipõletite terminoloogia, üldnõuded konstruktsioonile ja talitlusele, samuti varustatuse ohutus- ja juhtseadmetega ning nende põletite katsetamise tüüptoimingud.

Keel en

EN 676:2003/prA1

Identne EN 676:2003/prA1:2005
Tähtaeg 4.11.2005

Automaatsed sundtõmbega põletid gaaskütustele

See standard määrab kindlaks automaatsete sundtõmbega gaasipõletite terminoloogia, üldnõuded konstruktsioonile ja talitlusele, samuti varustatuse ohutus- ja juhtseadmetega ning nende põletite katsetamise tüüptoimingud.

Keel en

prEN 225-2 rev

Identne prEN 225-2:2005

Tähtaeg 4.11.2005

Peenpihustavad õlipõletid. Pöörleva võlli ja välise ajamiga pumbad. Mõõtmed

Standard määrab kindlaks liitmike mõõtmed ja teatud mõõtmed peenpihustavate õlipõletite pumpade kohta.

Keel en

Asendab EVS-EN 225:1999

prEN 14459 rev

Identne prEN 14459:2005

Tähtaeg 4.11.2005

Methods of risk analysis for the use of electronics in systems and control functions for gas burners and gas burning appliances

This European Standard deals with the control functions of electric and electronic controls that are used to prevent unsafe operation of gas burners and gas burning appliances.

Keel en

prEN 15332

Identne prEN 15332:2005

Tähtaeg 4.11.2005

Heating boilers - Energetic assessment of hot water storage tanks

This European Standard specifies the method for energetic assessment of unvented (closed) hot water storage tanks, intended to be equipped with an external heat source and used for domestic hot water production.

Keel en

29 ELEKTROTEHNIKA

UUED STANDARDID

EVS-EN 50085-1:2005

Hind 208,00

Identne EN 50085-1:2005

Elektripaigaldiste kaablirennid ja kaablitorud. Osa 1: Üldnõuded

This European Standard specifies requirements and tests for cable trunking systems (CTS) and cable ducting systems (CDS) intended for the accommodation, and where necessary for the electrically protective separation, of insulated conductors, cables and possibly other electrical equipment in electrical and/or communication systems installations.

Keel en

Asendab EVS-EN 50085-1:2001; EVS-EN 50085-1:2001/A1:2002

EVS-EN 50369:2005

Hind 141,00

Identne EN 50369:2005

Liquid tight sheathing systems for cable management

This European Standard specifies the requirements against ingress of water and tests for flexible non-flame propagating liquid tight sheathing systems for the protection and management of insulated conductors and/or cables in electrical installations or in communication systems up to 1 000 V a.c. and/or 1 500 V d.c.

Keel en

EVS-EN 50388:2005

Hind 208,00

Identne EN 50388:2005

Railway applications – Power supply and rolling stock – Technical criteria for the coordination between power supply (substation) and rolling stock to achieve interoperability

This European Standard is intended to be used to set up the requirements for the acceptance of rolling stock on infrastructure in the field of: - co-ordination of protection principles between power supply and traction units, especially fault discrimination for short-circuits; - co-ordination of installed power on the line and power demand of the trains; - co-ordination of traction unit regenerative braking and power supply receptivity; - co-ordination of harmonic behaviour.

Keel en

EVS-EN 50395:2005

Hind 113,00

Identne EN 50395:2005

Electrical test methods for low voltage energy cables

EN 50395 contains electrical test methods required for the testing of harmonized low voltage energy cables, especially those rated at up to and including 450/750 V.

Keel en

Asendab EVS-HD 21.2 S3:2001; EVS-HD 22.2 S3:2001; EVS-HD 21.2 S3:2001/A1:2003; EVS-HD 22.2 S3:2001/A1:2003

EVS-EN 50396:2005

Hind 208,00

Identne EN 50396:2005

Non electrical test methods for low voltage energy cables

EN 50396 contains non-electrical test methods required for the testing of harmonized low voltage energy cables, especially those rated at up to and including 450/750 V.

Keel en

Asendab EVS-HD 21.2 S3:2001; EVS-HD 22.2 S3:2001; EVS-HD 21.2 S3:2001/A1:2003; EVS-HD 22.2 S3:2001/A1:2003

EVS-EN 60947-3:2001/A2:2005

Hind 141,00

Identne EN 60947-3:1999/A2:2005

ja identne IEC 60947-3:1999/A2:2005

Madalpingelised lülitus- ja juhtimisaparaadid. Osa 3: Koormuslülitid, lahklülitid, koormus-lahklülitid, sulavkaitsmekombinatsioonid

States the characteristics of the equipment, the conditions with which the equipment shall comply (operation and behaviour in normal service, operation and behaviour in case of specified abnormal conditions, dielectric properties), the test for confirming that these conditions have been met and the methods to be adopted for these tests; the information to be marked on the equipment or made available by the manufacturer, e.g. in the catalogue. This publication supersedes IEC 408 (1985) and should be read in conjunction with IEC 947-1 (1988).

Keel en

EVS-EN 61034-1:2005

Hind 132,00

Identne EN 61034-1:2005

Measurement of smoke density of cables burning under defined conditions Part 1: Test apparatus

Provides details of the test apparatus to be used for measuring smoke emission when electric or optical fibre cables are burnt under defined conditions, for example, a few cables burnt horizontally. The light transmittance (It) under flaming combustion and smouldering conditions can be used as a means of comparing different cables or complying with specific requirements. NOTE: For the purposes of this standard, the term "electric cable" covers all insulated metallic conductor cables used for the conveyance of energy or signals.

Keel en

Asendab EVS-EN 50268-1:2001

EVS-EN 61034-2:2005

Hind 141,00

Identne EN 61034-2:2005

ja identne IEC 61034-2:2005

Measurement of smoke density of cables burning under defined conditions Part 2: Test procedure and requirements

Provides details of the test procedure to be employed for the measurement of the density of smoke emitted from cables burning under defined conditions. It describes the means of preparing and assembling cables for test, the method of burning the cables, and gives recommended requirements for evaluating test results.

Keel en

Asendab EVS-EN 50268-2:2001

EVS-EN 61058-2-4:2005

Hind 180,00

Identne EN 61058-2-4:2005

ja identne IEC 61058-2-4:1995 + A1:2003

Switches for appliances Part 2-4: Particular requirements for independently mounted switches

Applies to independently mounted switches for appliances actuated by hand, by foot or by other human activity for use with appliances and other equipment for household and similar purposes, with a rated voltage not exceeding 440 V and a rated current not exceeding 63 A.

Keel en

EVS-EN 61788-9:2005

Hind 151,00

Identne EN 61788-9:2005

ja identne IEC 61788-9:2005

Superconductivity Part 9: Measurements for bulk high temperature superconductors - Trapped flux density of large grain oxide superconductors

Specifies a test method for the determination of the trapped field (trapped flux density) of bulk high temperature superconductors. This International Standard is applicable to large grain bulk oxide superconductors that have well defined shapes such as round discs, rectangular, and hexagonal pellets.

Keel en

EVS-HD 622 S1:2002/A2:2005

Hind 305,00

Identne HD 622 S1:1996/A2:2005

Power cables having rated voltages from 3,6/6 (7,2) kV up to and including 20,8/36 (42) kV with special fire performance for use in power stations

HD 622 applies to rigid cables for fixed installations having rated voltages U_0/U (U_m) from 3,6/6 (7,2) kV up to and including 20,8/36 (42) kV used in systems of voltages not exceeding the maximum r.m.s. value of the system voltage U_m .

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 50085-1:2001/A1:2002**

Identne EN 50085-1:1997/A1:1998

Elektripaigaldiste kaablirennid ja kaablitorud. Osa 1: Üldnõuded

This European Standard specifies requirements and tests for cable trunking systems and cable ducting systems intended for the accommodation, and where necessary for the segregation, of insulated conductors, cables, cords and possibly other electrical equipment in electrical and/or communication systems installations up to 1000 V a.c. and/or 1500 V d.c.

Keel en

Asendatud EVS-EN 50085-1:2005

EVS-EN 50085-1:2001

Identne EN 50085-1:1997

Elektripaigaldiste kaablirennid ja kaablitorud. Osa 1: Üldnõuded

This European Standard specifies requirements and tests for cable trunking systems and cable ducting systems intended for the accommodation, and where necessary for the segregation, of insulated conductors, cables, cords and possibly other electrical equipment in electrical and/or communication systems installations up to 1000 V a.c. and/or 1500 V d.c.

Keel de

Asendatud EVS-EN 50085-1:2005

EVS-EN 50268-2:2001

Identne EN 50268-2:1999

Kaablite ühtsed tulekatsetusmeetodid. Määratletud tingimustes põlevate kaablite suitsutiheduse mõõtmine. Osa 2: Protseduur

EN 50268 Specifies a method of test for measurement of smoke density of cables burning under defined conditions. It is suitable for electric insulated conductor or cable, or optical cables. This Part 2 details the procedures. NOTE: Experience has shown that the test protocol is not suitable for some cables that exceed 70 mm overall diameter. In such cases the manufacturer should be consulted.

Keel en

Asendatud EVS-EN 61034-2:2005

EVS-EN 50268-1:2001

Identne EN 50268-1:1999

Kaablite ühtsed tulekatsetusmeetodid. Määratletud tingimustes põlevate kaablite suitsutiheduse mõõtmine. Osa 1: Seadmestik

EN 50268 Specifies a method of test for measurement of smoke density of cables burning under defined conditions. It is suitable for electric insulated conductor or cable, or optical cables. This Part 1 details the apparatus. The procedure together with an informative Annex of recommended requirements for compliance is given in Part 2. NOTE: Experience has shown that the test protocol is not suitable for some cables that exceed 70 mm overall diameter. In such cases the manufacturer should be consulted.

Keel en

Asendatud EVS-EN 61034-1:2005

EVS-HD 21.2 S3:2001/A1:2003

Identne HD 21.2: S3:1997/A1:2002

Polüvinüülkloriidisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 2: Katsetusmeetodid

HD 21 applies to rigid and flexible cables with insulation and sheath, if any, based on polyvinyl chloride, of rated voltages U_0/U up to and including 450/750 V used in power installations of nominal voltage not exceeding 450/750 V A.C. This Part 2 specifies the methods of carrying out the tests specified in HD 21 in conjunction with HD 405.1 and EN 60811.

Keel en

Asendatud EVS-EN 50395:2005; EVS-EN 50396:2005

EVS-HD 22.2 S3:2001/A1:2003

Identne HD 22.2 S3:1997/A1:2002

Kummiisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 2: Katsetusmeetodid

HD 22 applies to rigid and flexible cables with insulation and sheath, if any, based on vulcanised rubber, of rated voltages U_0/U up to and including 450/750 V used in power installations of nominal voltage not exceeding 450/750 V A.C. This Part 2 specifies the methods of carrying out the tests specified in HD 22 in conjunction with HD 405.1 and 60811. General requirements are specified in HD 22.1.

Keel en

Asendatud EVS-EN 50395:2005; EVS-EN 50396:2005

EVS-HD 21.2 S3:2001

Identne HD 21.2 S3:1997

Polüvinüülkloriidisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 2: Katsetusmeetodid

HD 21 applies to rigid and flexible cables with insulation and sheath, if any, based on polyvinyl chloride, of rated voltages U_0/U up to and including 450/750 V used in power installations of nominal voltage not exceeding 450/750 V A.C. This Part 2 specifies the methods of carrying out the tests specified in HD 21 in conjunction with HD 405.1 and EN 60811.

Keel en

Asendatud EVS-EN 50396:2005; EVS-EN 50395:2005

EVS-HD 22.2 S3:2001

Identne HD 22.2 S3:1997

ja identne IEC 60245-2:1994

Kummiisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 2: Katsetusmeetodid

HD 22 applies to rigid and flexible cables with insulation and sheath, if any, based on vulcanised rubber, of rated voltages U_0/U up to and including 450/750 V used in power installations of nominal voltage not exceeding 450/750 V A.C. This Part 2 specifies the methods of carrying out the tests specified in HD 22 in conjunction with HD 405.1 and 60811. General requirements are specified in HD 22.1.

Keel en

Asendatud EVS-EN 50396:2005; EVS-EN 50395:2005

KAVANDITE ARVAMUSKÜSITLUS**EN 50083-2:2002/prAA**

Identne EN 50083-2:2001/prAA:2005

Tähtaeg 2.12.2005

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

HD 361 S3/prA1

Identne HD 361 S3:1999/prA1:2005

Tähtaeg 4.11.2005

Kaablite tähistussüsteem

This Harmonisation Document details a designation system for harmonised power cables and cords, of rated voltage up to and including 450/750 V.

Keel en

prEN 50160

Identne prEN 50160:2005

Tähtaeg 4.11.2005

Voltage characteristics of electricity supplied by public distribution systems

Käesolev standard normib madal- ja keskpingeelektrivõrkude pinge olulisemad tunnussuurused tarbija liitumispunkti normaaltaliitlustingimustel. Standard normib iga tarbija oodatavad toitepinge tunnussuurused või nende piirväärtused, kuid ei kirjelda toitevõrku ühendatud tarbija keskmist olukorda.

Keel en

Asendab EVS-EN 50160:2000

prEN 50200

Identne prEN 50200:2005

Tähtaeg 4.11.2005

Method of test for resistance to fire of unprotected small cables for use in emergency circuits

This European Standard specifies the test method for cables designed to have intrinsic resistance to fire and intended for use as emergency circuits for alarm, lighting and communication purposes.

Keel en

Asendab EVS-EN 50200:2002

prEN 50414

Identne prEN 50414:2005

Tähtaeg 4.11.2005

Test methods for analysis of lead in PVC taken from insulation and sheath of electric and optical fibre cables - Method A: Total lead content determination with flame excitation atomic absorption spectrometry - Method B: Qualitative analysis of lead by lead sulphide staining

This European Standard describes two methods for the analysis of lead in PVC-insulating and sheathing materials for electric and for optical fibre cables. The samples of PVC are taken from the finished cable.

Keel en

prHD 60364-4-41/prAA

Identne prHD 60364-4-41:2005/prAA:2005

Tähtaeg 4.11.2005

Low-voltage electrical installations Part 4-41: Protection for safety - Protection against electric shock

Keel en

31 ELEKTROONIKA

UUED STANDARDID

EVS-EN 50065-4-7:2005

Hind 221,00

Identne EN 50065-4-7:2005

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz and 1,6 MHz to 30 MHz Part 4-7: Portable low voltage decoupling filters – Safety requirements

This European product safety standard applies to the filter part of portable devices for household and similar uses (hereafter referred to as portable decoupling filters) consisting of the filter part, a plug or an appliance inlet or a provision for connection by terminals or with a non-rewirable cord and one (multiple) socket-outlet or an appliance outlet.

Keel en

EVS-EN 60384-14:2005

Hind 246,00

Identne EN 60384-14:2005

ja identne IEC 60384-14:2005

Fixed capacitors for use in electronic equipment Part 14: Sectional specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains

This specification applies to capacitors and resistor-capacitor combinations which will be connected to an a.c. mains or other supply with nominal voltage not exceeding 1 000 V a.c. (r.m.s.) or 1 000 V d.c. and with a nominal frequency not exceeding 100 Hz.

Keel en

Asendab EVS-EN 132400:2002

EVS-EN 60384-14-1:2005

Hind 123,00

Identne EN 60384-14-1:2005

ja identne IEC 60384-14-1:2005

Fixed capacitors for use in electronic equipment Part 14-1: Blank detail specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains – Assessment level D

is a supplementary document to the sectional specification and contains requirements for style and layout and minimum content of detail specifications. In the preparation of detail specifications, the content of 1.4 of the sectional specification shall be taken into account.

Keel en

Asendab EVS-EN 132401:2002

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 132400:2002

Identne EN 132400:1994+A2,A3,A4:2001

Sectional Specification: Fixed capacitors for electromagnetic interference suppression and connection to the supply mains (Assessment level D)

This specification applies to fixed capacitors and resistor-capacitor combinations for electromagnetic interference suppression (formerly called radio interference suppression) for use within, or associated with, electronic or electrical apparatus and machines where the capacitors will be connected to a mains supply with a voltage not exceeding 500 V d.c. or 500 V a.c. (r.m.s.) between conductors or 250 V d.c. or 250 V a.c. (r.m.s.) between any one conductor and earth and with a frequency not exceeding 100 Hz.

Keel en

Asendatud EVS-EN 60384-14:2005

EVS-EN 132401:2002

Identne EN 132401:1994

Blank detail specification: Fixed capacitors for electromagnetic interference suppression and connection to the supply mains (Assessment level D)

A blank detail specification is a supplementary document to the sectional specification and contains requirements for style and layout and minimum content of detail specifications. In the preparation of detail specifications the content of 1.4 of the sectional specification shall be taken into account.

Keel en

Asendatud EVS-EN 60384-14-1:2005

33 SIDETEHNIKA

UUED STANDARDID

EVS-EN 301 098 V1.1.1:2005

Hind 151,00

Identne EN 301 098 V1.1.1:1998

Telecommunications Management Network (TMN);Scheduling function;Support object classes

Keel en

EVS-EN 50065-4-7:2005

Hind 221,00

Identne EN 50065-4-7:2005

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz and 1,6 MHz to 30 MHz Part 4-7: Portable low voltage decoupling filters – Safety requirements

This European product safety standard applies to the filter part of portable devices for household and similar uses (hereafter referred to as portable decoupling filters) consisting of the filter part, a plug or an appliance inlet or a provision for connection by terminals or with a non-rewirable cord and one (multiple) socket-outlet or an appliance outlet.

Keel en

EVS-EN 55016-1-1:2004/A1:2005

Hind 84,00

Identne EN 55016-1-1:2004/A1:2005

ja identne CISPR 16-1-1:2003/A1:2005

Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus

This part of CISPR 16 is designated a basic standard, which specifies the characteristics and performance of equipment for the measurement of radio disturbance voltages, currents and fields in the frequency range 9 kHz to 18 GHz. In addition, requirements are specified for specialized equipment for discontinuous disturbance measurements.

Keel en

EVS-EN 55016-2-1:2004/A1:2005

Hind 84,00

Identne EN 55016-2-1:2004/A1:2005

ja identne CISPR 16-2-1:2003/A1:2005

Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements

This amendment to CISPR 16-2-1 is intended to give guidance on the selection of scan rates and measurement times when measuring impulsive disturbance with the average detector.

Keel en

EVS-EN 55016-2-2:2004/A2:2005

Hind 84,00

Identne EN 55016-2-2:2004/A2:2005

ja identne CISPR 16-2-2:2003/A2:2005

Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-2: Methods of measurement of disturbances and immunity - Measurement of disturbance power

This amendment to CISPR 16-2-2 is intended to give guidance on the selection of scan rates and measurement times when measuring impulsive disturbance with the average detector.

Keel en

EVS-EN 55016-2-3:2004/A1:2005

Hind 104,00

Identne EN 55016-2-3:2004/A1:2005

ja identne CISPR 16-2-3:2003/A1:2005

Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-3: Methods of measurement of disturbances and immunity - Radiated disturbance measurements

This part of CISPR 16 is designated a basic standard, which specifies the methods of measurement of radiated disturbance phenomena in the frequency range 9 kHz to 18 GHz. CISPR 16-2 has been reorganised into 4 parts, to accommodate growth and easier maintenance. This first edition of CISPR 16-2-3, together with CISPR 16-2-1, CISPR 16-2-2 and CISPR 16-2-4, cancels and replaces the second edition of CISPR 16-2, published in 2003. It contains the relevant clauses of CISPR 16-2 without technical changes.

Keel en

EVS-EN 55016-2-3:2004/A2:2005

Hind 84,00

Identne EN 55016-2-3:2004/A2:2005

ja identne CISPR 16-2-3:2003/A2:2005

Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-3: Methods of measurement of disturbances and immunity - Radiated disturbance measurements

This amendment to CISPR 16-2-3 is intended to give guidance on the selection of scan rates and measurement times when measuring impulsive disturbance with the average detector.

Keel en

EVS-EN 61000-6-2:2005

Hind 141,00

Identne EN 61000-6-2:2005+AC:2005

ja identne IEC 61000-6-2:2005

Elektromagnetiline ühilduvus. Osa 6-2: Erialased põhistandardid. Häiringukindlus tööstuskeskkondades

Häiringukindlusnõudeid käsitleva standardi IEC 61000 käesolev jagu kehtib elektri- ja elektroonikaseadmete kohta, mis on ette nähtud kasutamiseks allpool kirjeldatud viisil tööstuskeskkondades ning mille kohta ei ole vastava toote või tootesarja häiringukindlusstandardit.

Keel en

Asendab EVS-EN 61000-6-2:2001

Asendatud EN 61000-6-2

EVS-EN 300 119-5 V1.2.2 :2005

Hind 113,00

Identne -EN 300 119-5 V1.2.2:2004

Environmental Engineering (EE);European telecommunication standard for equipment practice;Part 5: Thermal management

Keel en

EVS-EN 300 163 V1.2.1:2005

Hind 162,00

Identne EN 300 163 V1.2.1:1998

Television systems;NICAM 728: transmission of two-channel digital sound with terrestrial television systems B, G, H, I, K1 and L

Keel e

EVS-EN 300 171 V1.2.1:2005
Hind 113,00
Identne EN 300 171 V1.2.1:1997
Private Integrated Services Network (PISN); Specification, functional models and information flows; Control aspects of circuit-mode basic services [ISO/IEC 11574 (1994) modified]
Keel en

EVS-EN 300 172 V1.4.1:2005
Hind 104,00
Identne EN 300 172 V1.4.1:1997
Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Circuit-mode basic services [ISO/IEC 11572 (1996) modified]
Keel en

EVS-EN 300 175-1 V1.9.1:2005
Hind 171,00
Identne EN 300 175-1 V1.9.1 :2005
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview
Keel en

EVS-EN 300 175-2 V1.9.1:2005
Hind 246,00
Identne EN 300 175-2 V1.9.1:2005
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer (PHL)
Keel en

EVS-EN 300 175-3 V1.9.1:2005
Hind 377,00
Identne EN 300 175-3 V1.9.1:2005
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) layer
Keel en

EVS-EN 300 175-4 V1.9.1:2005
Hind 324,00
Identne EN 300 175-4 V1.9.1:2005
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer
Keel en

EVS-EN 300 175-5 V1.9.1:2005
Hind 430,00
Identne EN 300 175-5 V1.9.1:2005
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) layer
Keel en

EVS-EN 300 175-6 V1.9.1:2005
Hind 208,00
Identne EN 300 175-6 V1.9.1:2005
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing
Keel en

EVS-EN 300 175-7 V1.9.1:2005
Hind 530,00
Identne EN 300 175-7 V1.9.1:2005
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features
Keel en

EVS-EN 300 175-8 V1.9.1:2005
Hind 199,00
Identne EN 300 175-8 V1.9.1:2005
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 8: Speech coding and transmission
Keel en

EVS-EN 300 392-12-22 V1.3.1:2005
Hind 233,00
Identne EN 300 392-12-22 V1.3.1:2005
Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 22: Dynamic Group Number Assignment (DGNA)
Keel en

EVS-EN 300 607-1 V5.5.1:2005
Hind 750,00
Identne EN 300 607-1 V5.5.1:1998
Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station (MS) conformance specification; Part 1: Conformance specification (GSM 11.10-1 version 5.5.1)
Keel en

EVS-EN 300 607-1 V5.6.1:2005
Hind 776,00
Identne EN 300 607-1 V5.6.1:1998
Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station (MS) conformance specification; Part 1: Conformance specification (GSM 11.10-1 version 5.6.1)
Keel en

EVS-EN 300 761 V1.1.1:2005
Hind 233,00
Identne EN 300 761 V1.1.1:1998
ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Automatic Vehicle Identification (AVI) for railways
Keel en

EVS-EN 301 061-1 V1.2.2:2005
Hind 180,00
Identne EN 301 061-1 V1.2.2:1998
Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Generic functional protocol for the support of supplementary services at the "b" service entry point for Virtual Private Network (VPN) applications; Part 1: Protocol specification
Keel en

EVS-EN 301 061-2 V1.1.3:2005

Hind 233,00

Identne EN 301 061-2 V1.1.3:1998

Integrated Services Digital Network (ISDN);Digital Subscriber Signalling System No. one (DSS1) protocol;Generic functional protocol for the support of supplementary services at the "b" service entry point for Virtual Private Network (VPN) applications;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification

Keel en

EVS-EN 301 061-3 V1.1.3:2005

Hind 162,00

Identne EN 301 061-3 V1.1.3:1998

Integrated Services Digital Network (ISDN);Digital Subscriber Signalling System No. one (DSS1) protocol;Generic functional protocol for the support of supplementary services at the "b" service entry point for Virtual Private Network (VPN) applications;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user

Keel en

EVS-EN 301 061-5 V1.1.3:2005

Hind 162,00

Identne EN 301 061-5 V1.1.3:1998

Integrated Services Digital Network (ISDN);Digital Subscriber Signalling System No. one (DSS1) protocol;Generic functional protocol for the support of supplementary services at the "b" service entry point for Virtual Private Network (VPN) applications;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network

Keel en

EVS-EN 301 062-1 V1.2.2:2005

Hind 113,00

Identne EN 301 062-1 V1.2.2:1998

Integrated Services Digital Network (ISDN);Signalling System No.7;Support of Virtual Private Network (VPN) applications with Private network Q reference point Signalling System number 1 (PSS1) information flows;Part 1: Protocol specification [ITU-T Recommendations Q.765.1 and Q.699.1, modified]

Keel en

EVS-EN 301 065-1 V1.2.2:2005

Hind 286,00

Identne EN 301 065-1 V1.2.2:1998

Integrated Services Digital Network (ISDN);Completion of Calls on No Reply (CCNR) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification

Keel en

EVS-EN 301 065-2 V1.2.2:2005

Hind 171,00

Identne EN 301 065-2 V1.2.2:1998

Integrated Services Digital Network (ISDN);Completion of Calls on No Reply (CCNR) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification

Keel en

EVS-EN 301 065-3 V1.1.3:2005

Hind 141,00

Identne EN 301 065-3 V1.1.3:1998

Integrated Services Digital Network (ISDN);Completion of Calls on No Reply (CCNR) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user

Keel en

EVS-EN 301 065-5 V1.1.3:2005

Hind 141,00

Identne EN 301 065-5 V1.1.3:1998

Integrated Services Digital Network (ISDN);Completion of Calls on No Reply (CCNR) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network

Keel en

EVS-EN 301 067-4 V1.1.3:2005

Hind 141,00

Identne EN 301 067-4 V1.1.3:1998

Broadband Integrated Services Digital Network (B-ISDN);Digital Subscriber Signalling System No. two (DSS2) protocol;Connection characteristics;Negotiation during call/connection establishment phase;

Keel en

EVS-EN 301 068-1 V1.2.4:2005

Hind 104,00

Identne EN 301 068-1 V1.2.4:1998

Broadband Integrated Services Digital Network (B-ISDN);Digital Subscriber Signalling System No. two (DSS2) protocol;Connection characteristics;ATM transfer capability and traffic parameter indication;

Keel en

EVS-EN 301 069-1 V1.2.2 :2005

Hind 95,00

Identne EN 301 069-1 V1.2.2 :1998

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP);Application transport mechanism;

Keel en

EVS-EN 301 069-1 V1.2.3:2005

Hind 95,00

Identne EN 301 069-1 V1.2.3:1998

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP);Application transport mechanism;

Keel en

EVS-EN 301 070-1 V1.2.2:2005

Hind 104,00

Identne EN 301 070-1 V1.2.2:1998

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 3 interactions with the Intelligent Network Application Part (INAP);Part 1: Protocol specification [ITU-T Recommendation Q.1600 (1997), modified

Keel en

EVS-EN 301 080 V1.1.1:2005

Hind 162,00

Identne EN 301 080 V1.1.1:1999

Transmission and Multiplexing (TM);Digital Radio Relay Systems (DRRS);Frequency Division Multiple Access (FDMA);Point-to-multipoint DRRS in the bands allocated to the fixed service in the range from 3 GHz to 11 GHz

Keel en

EVS-EN 301 082 V1.1.1:2005

Hind 162,00

Identne EN 301 082 V1.1.1:1998

Integrated Services Digital Network (ISDN);Outgoing Call Barring-Fixed (OCB-F) supplementary service;Service description

Keel en

EVS-EN 301 084 V1.1.1:2005

Hind 132,00

Identne EN 301 084 V1.1.1:1998

Integrated Services Digital Network (ISDN);Outgoing Call Barring-User Controlled (OCB-UC) supplementary service;Service description

Keel en

EVS-EN 301 087 V5.3.1:2005

Hind 286,00

Identne EN 301 087 V5.3.1:1998

Digital cellular telecommunications system (Phase 2 and Phase 2+) (GSM);Base Station System (BSS) equipment specification;Radio aspects (GSM 11.21 version 5.3.1)

Keel en

EVS-EN 301 091-2 V1.2.2:2005

Hind 113,00

Identne EN 301 091-2 V1.2.2:2005

Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Raadiosagedusvahemikus 76 GHz kuni 77 GHz ja 24 GHz töötavad maanteetranspordi ja liikluse telemaatika radarseadmed; Osa 2: Harmoneeritud EN R&TTE direktiivi artikli 3.2 alusel

Keel en

EVS-EN 301 102 V1.1.1:2005

Hind 123,00

Identne EN 301 102 V1.1.1:1998

Private Integrated Services Network (PISN);Mapping functions for the employment of a circuit mode basic service and the supplementary service user-to-user signalling as a pair of on-demand inter-PINX connections (Mapping/UUS)

Keel en

EVS-EN 301 113 V6.1.1:2005

Hind 180,00

Identne EN 301 113 V6.1.1:1998

Digital cellular telecommunications system (Phase 2+) (GSM);General Packet Radio Service (GPRS);Service description;Stage 1 (GSM 02.60 version 6.1.1)

Keel en

EVS-EN 301 117 V1.1.1:2005

Hind 62,00

Identne EN 301 117 V1.1.1:1998

Broadband Integrated Services Digital Network (B-ISDN);ATM Adaptation Layer (AAL);Sublayers: Service Specific Co-ordination Function (SSCF) to provide the Connection-Oriented Transport Service (COTS) [ITU-T Recommendation I.365.3 (1995)]

Keel en

EVS-EN 301 124 V1.1.1:2005

Hind 162,00

Identne EN 301 124 V1.1.1:1998

Transmission and Multiplexing (TM);Digital Radio Relay Systems (DRRS);Direct Sequence Code Division Multiple Access (DS-SS) point-to-multipoint DRRS in frequency bands in the range 3 GHz to 11 GHz

Keel en

EVS-EN 301 129 V1.1.1:2005

Hind 208,00

Identne EN 301 129 V1.1.1:1998

Transmission and Multiplexing (TM);Digital Radio Relay Systems (DRRS);Synchronous Digital Hierarchy (SDH);System performance monitoring parameters of SDH DRRS

Keel en

EVS-EN 301 131 V1.1.1:2005

Hind 151,00

Identne EN 301 131 V1.1.1:1999

Integrated Services Digital Network (ISDN);Teleaction teleservice;Service description

Keel en

EVS-EN 301 489-1 V1.6.1:2005

Hind 208,00

Identne EN 301 489-1 V1.6.1:2005

Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Raadioseadmete ja raadiosideteenistuste elektromagnetilise ühilduvuse (EMC) standard; Osa 1: Üldised tehnilised nõuded

Keel en

EVS-EN 301 489-31 V1.1.1:2005

Hind 162,00

Identne EN 301 489-31 V1.1.1:2005

Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Raadioseadmete ja raadiosideteenistuste elektromagnetilise ühilduvuse (EMC) standard; Osa 31: Eritingimused raadiosagedusalas 9 kHz kuni 315 kHz töötavatele väga väikese võimsusega aktiivsetele meditsiinilistele implantaadidele (ULP-AMI) ja nende lisatarvikutele (ULP-AMI-P)

Keel en

EVS-EN 301 489-32 V1.1.1:2005

Hind 104,00

Identne EN 301 489-32 V1.1.1:2005

Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Raadioseadmete ja raadiosideteenistuste elektromagnetilise ühilduvuse (EMC) standard; Osa 32: Eritingimused pinnase ja seina sondeerimisradaritele

Keel en

EVS-EN 301 790 V1.4.1:2005

Hind 305,00

Identne EN 301 790 V1.4.1:2005

Digital Video Broadcasting (DVB);Interaction channel for satellite distribution systems

Keel en

EVS-EN 302 017-1 V1.1.1:2005

Hind 151,00

Identne EN 302 017-1 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM);Transmitting equipment for the Amplitude Modulated (AM) sound broadcasting service;Part 1: Technical characteristics and test methods

Keel en

EVS-EN 302 017-2 V1.1.1:2005

Hind 162,00

Identne EN 302 017-2 V1.1.1:2005

Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Amplituudmodulatsiooniga (AM) raadioringhäälingusüsteemi raadiosaateseadmed; Osa 2: Harmoneeritud EN R&TTE direktiivi artikli 3.2 alusel

Keel en

EVS-EN 302 066-1 V1.1.1:2005

Hind 151,00

Identne EN 302 066-1 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD);Ground- and Wall- Probing Radar applications;Part 1: Technical characteristics and test methods

Keel en

EVS-EN 302 066-2 V1.1.1:2005

Hind 113,00

Identne EN 302 066-2 V1.1.1:2005

Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Lähitoimeseadmed; Pinnase ja seina sondeerimisradarid; Osa 2: Harmoneeritud EN R&TTE direktiivi artikli 3.2 alusel

Keel en

EVS-EN 301 064-1 V1.1.2:2005

Hind 151,00

Identne EN 301 064-1 V1.1.2:1999

Telecommunications Management Network (TMN);Information models and protocols for the management and control of the Asynchronous Transfer Mode (ATM) switching network element;Part 1: Q3 interface specification

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 61000-6-2:2004**

Identne EN 61000-6-2:2001

ja identne IEC 61000-6-2:1999

Elektromagnetiline ühilduvus. Osa 6: Erialased põhistandardid. Jagu 2: Häiringukindlus tööstuskeskkondades

Häiringukindlusnõudeid käsitleva standardi IEC 61000 käesolev jagu kehtib elektri- ja elektroonikaseadmete kohta, mis on ette nähtud kasutamiseks allpool kirjeldatud viisil tööstuskeskkondades ning mille kohta ei ole vastava toote või tootesarja häiringukindlusstandardit.

Keel et

Asendab EVS-EN 61000-6-2:2001

Asendatud EVS-EN 61000-6-2:2005

EVS-EN 132400:2002

Identne EN 132400:1994+A2,A3,A4:2001

Sectional Specification: Fixed capacitors for electromagnetic interference suppression and connection to the supply mains (Assessment level D)

This specification applies to fixed capacitors and resistor-capacitor combinations for electromagnetic interference suppression (formerly called radio interference suppression) for use within, or associated with, electronic or electrical apparatus and machines where the capacitors will be connected to a mains supply with a voltage not exceeding 500 V d.c. or 500 V a.c. (r.m.s.) between conductors or 250 V d.c. or 250 V a.c. (r.m.s.) between any one conductor and earth and with a frequency not exceeding 100 Hz.

Keel en

Asendatud EVS-EN 60384-14:2005

KAVANDITE ARVAMUSKÜSITLUS**EN 50083-2:2002/prAA**

Identne EN 50083-2:2001/prAA:2005

Tähtaeg 2.12.2005

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 50173-1

Identne prEN 50173-1:2005

Tähtaeg 4.11.2005

Information technology - Generic cabling systems

Part 1: General requirements

This European Standard specifies:

- a) the structure and configuration of the backbone cabling subsystems of generic cabling systems within the types of premises defined by the other standards in the EN 50173 series;
- b) channel performance requirements in support of the standards in the EN 50173 series;
- c) link performance requirements in support of the standards in the EN 50173 series;
- d) backbone cabling reference implementations in support of the standards in the EN 50173 series;
- e) component performance requirements in support of the standards in the EN 50173 series

Keel en

Asendab EVS-EN 50173-1:2003

prEN 50173-2

Identne prEN 50173-2:2005

Tähtaeg 4.11.2005

Information technology - Generic cabling systems

Part 2: Office premises

This European Standard specifies generic cabling that supports a wide range of communications services for use within office premises that comprise single or multiple buildings on a campus. It covers balanced cabling and optical fibre cabling.

Keel en

Asendab EVS-EN 50173-1:2003

prEN 50173-4

Identne prEN 50173-4:2005

Tähtaeg 4.11.2005

Information technology - Generic cabling systems

Part 4: Residential premises

This European standard specifies generic cabling in homes, installed to support one or more of the following groups of applications and based upon balanced and coaxial cabling as appropriate:

- 1) Information and Communications Technologies (ICT);
- 2) Broadcast and Communications Technologies (BCT);
- 3) Commands, Controls and Communications in Buildings (CCCB).

Keel en

prEN 50173-5

Identne prEN 50173-5:2005

Tähtaeg 4.11.2005

Information technology - Generic cabling systems

Part 5: Data centers

This European Standard specifies generic cabling that supports a wide range of communications services for use within a data centre. It covers balanced cabling and optical fibre cabling.

Keel en

35 INFOTEHNOLOOGIA. KONTORISEADMED

UUED STANDARDID

CLC/TS 50459-1:2005

Hind 171,00

Identne CLC/TS 50459-1:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 1: Ergonomic principles for the presentation of ERTMS/ETCS/GSM-R information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-2:2005

Hind 268,00

Identne CLC/TS 50459-2:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 2: Ergonomic arrangements of ERTMS/ETCS information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-3:2005

Hind 221,00

Identne CLC/TS 50459-3:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 2: Ergonomic arrangements of ERTMS/GSM-R information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-4:2005

Hind 141,00

Identne CLC/TS 50459-4:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 4: Data entry for the ERTMS/ETCS/GSM-R systems

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-5:2005

Hind 171,00

Identne CLC/TS 50459-5:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 5: Symbols

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

CLC/TS 50459-6:2005

Hind 180,00

Identne CLC/TS 50459-6:2005

Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface Part 6: Audible information

This Technical Specification describes from an ergonomic point of view how ERTMS information shall be arranged and displayed. This Technical Specification describes more ergonomic details than currently provided by the ERTMS/ETCS/GSM-R specifications.

Keel en

EVS-EN 61499-1:2005

Hind 305,00

Identne EN 61499-1:2005

ja identne IEC 61499-1:2005

Function blocks Part 1: Architecture

defines a generic architecture and presents guidelines for the use of function blocks in distributed Industrial-Process Measurement and Control Systems (IPMCSs). This architecture is presented in terms of implementable reference models, textual syntax and graphical representations.

Keel en

EVS-EN 61499-2:2005

Hind 208,00

Identne EN 61499-2:2005

ja identne IEC 61499-2:2005

Function blocks Part 2: Software tools requirements

defines requirements for software tools to support the following systems engineering tasks enumerated in Clause 1 of IEC 61499-1: -the functional specification of resource types and device types; -the configuration, implementation, operation, and maintenance of distributed IPMCSs; - the specification of function block types; -the specification, analysis, and validation of distributed IPMCSs; -the exchange of information among software tools.

Keel en

EVS-EN ISO 11073-10101:2005

Hind 530,00

Identne EN ISO 11073-10101:2005

ja identne ISO/IEEE 11073-10101:2004

Health informatics - Point-of-care medical device communication - Part 10101: Nomenclature

The scope of this standard is nomenclature architecture for point-of-care (POC) medical device communication (MDC). It consists of three parts: the body of the standard, which defines the overall architecture of the organization and relationships among nomenclature components; normative Annex A and Annex B, which provide specifications of semantics and syntaxes, respectively; and informative Annex C, the bibliography.

Keel en

EVS-EN ISO 11073-10201:2005

Hind 358,00

Identne EN ISO 11073-10201:2005

ja identne ISO/IEEE 11073-10201:2004

Health informatics - Point-of-care medical device communication - Part 10201: Domain information model

Within the context of the ISO/IEEE 11073 family of standards, this standard addresses the definition and structuring of information that is communicated or referred to in communication between application entities.

Keel en

EVS-EN ISO 11073-20101:2005

Hind 286,00

Identne EN ISO 11073-20101:2005

ja identne ISO/IEEE 11073-20101:2004

Health informatics - Point-of-care medical device communication - Part 20101: Application profiles - Base standard

The scope of this standard is upper layer [i.e., the International Organization for Standardization's (ISO's) open systems interconnection (OSI) application, presentation layer, and session layer] services and protocols for information exchange under the ISO/IEEE 11073 standards for medical device communications (MDC).

Keel en

EVS-EN ISO 11073-30200:2005

Hind 286,00

Identne EN ISO 11073-30200:2005

ja identne ISO/IEEE 11073-30200:2004

Health informatics - Point-of-care medical device communication - Part 30200: Transport profile - Cable connected

The scope of this standard is an IrDA-based, cable-connected local area network (LAN) for the interconnection of computers and medical devices. This standard is suitable for new device designs, but is particularly targeted to modifications of legacy devices.

Keel en

EVS-EN ISO 11073-30300:2005

Hind 268,00

Identne EN ISO 11073-30300:2005

ja identne ISO/IEEE 11073-30300:2004

Health informatics - Point-of-care medical device communication - Part 30300: Transport profile - Infrared wireless

The scope of this standard is to define an IrDA-based transport profile for medical device communication that uses short-range infrared, as a companion standard to ISO/IEEE 11073-30200, which specifies a cableconnected physical layer. This standard also supports use cases consistent with industry practice for handheld personal digital assistants (PDAs) and network APs that support IrDA-infrared communication.

Keel en

EVS-EN ISO 14815:2005

Hind 199,00

Identne EN ISO 14815:2005

ja identne ISO 14815:2005

Road transport and traffic telematics - Automatic vehicle and equipment identification - System specifications

This International Standard defines a generic AVI/AEI System specification for nominal AVI/AEI to provide an enabling International Standard, which, whilst allowing the system specifier to determine the performance levels and operating conditions, provides a framework for nominal interoperability.

Keel en

EVS-EN ISO 15225:2000/A2:2005

Hind 84,00

Identne ISO 15225:2000/Amd1:2004

ja identne EN ISO 15225:2000/A2:2005

Nomenklatuur. Meditsiinivahendite nomenklatuurisüsteemi spetsifikatsioon ettenähtud andmevahetuse otstarbel

This European Standard specifies requirements and guidance for the construction of a nomenclature for medical devices in order to facilitate co-operation and exchange of regulatory data on an international level between interested parties such as: Regulatory Authorities, Manufacturers, Suppliers, Health Care Providers, and End Users.

Keel en

EVS-EN ISO/IEC 15423-1:2005

Hind 221,00

Identne EN ISO/IEC 15423:2005

ja identne ISO/IEC 15423-1:2005

Information technology - Automatic identification and data capture techniques - Bar code scanner and decoder performance testing

This International Standard defines the test equipment and procedures to be used to determine the performance of bar code scanning and decoding equipment.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 62403

Identne prEN 62403:2005

ja identne IEC 62403:2005

Tähtaeg 4.11.2005

High density recording format on CD-R/RW disc system - HD-BURN format

specifies the HD-BURN format applied to CD-R/RW discs. The HD-BURN system is capable of recording the information in double density compared to the conventional CD-R/RW disc. It enables the realization of products with high reliability, high speed and interchangeability, and is especially suitable for consumer applications with high cost-performance.

Keel en

43 MAANTEESÕIDUKITE EHITUS

UUED STANDARDID

EVS-EN 1949:2002/A1:2005

Hind 73,00

Identne EN 1949:2002/A1:2005

Specification for the installation of LPG systems for habitation purposes in leisure accommodation vehicles and in other

This European Standard specifies the requirements for the installation of liquefied petroleum gas systems for habitation purposes in leisure accommodation vehicles and in other road vehicles. It details safety and health requirements on the selection of materials, components and appliances, on design considerations and soundness testing of installations and on the contents of the user's handbook

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN 624:2000/prA1

Identne EN 624:2000/prA1:2005

Tähtaeg 4.11.2005

Vedelgaasiseadmete tehniline kirjeldus.

Vedelgaaside ruumisoojendamise seadmed hermeetilises ruumis paigaldamiseks sõidukitesse ja laevadesse

This European standard specifies the characteristics of safety, construction, performance and efficiency, the test methods and marking, of room sealed space heating equipment of type C (see CR 1749) with combustion air intake and outlet for the products of combustion air intake and outlet for the products of combustion in the wall, roof or floor, combined or not. These are referred to in the body of the text as heaters, burning LPG, for road vehicles and boats.

Keel en

45 RAUDTEETEHNIKA

UUED STANDARDID

EVS-EN 50388:2005

Hind 208,00

Identne EN 50388:2005

Railway applications – Power supply and rolling stock – Technical criteria for the coordination between power supply (substation) and rolling stock to achieve interoperability

This European Standard is intended to be used to set up the requirements for the acceptance of rolling stock on infrastructure in the field of: - co-ordination of protection principles between power supply and traction units, especially fault discrimination for short-circuits; - co-ordination of installed power on the line and power demand of the trains; - co-ordination of traction unit regenerative braking and power supply receptivity; - co-ordination of harmonic behaviour.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 13674-4

Identne prEN 13674-4:2005

Tähtaeg 4.11.2005

Railways applications - Track - Rail - Part 4: Vignole railway rails from 27 kg/m to, but excluding 46 kg/m

This part of EN 13674 specifies flat bottom Vignole railway rails from 27 kg/m to, but excluding 46 kg/m.

Keel en

prEN 15355

Identne prEN 15355:2005

Tähtaeg 4.11.2005

Railway applications - Braking - Distributor valves

This document applies to distributor valves assessed according to TSI Specifications as interoperability components for air brakes of interoperable railway vehicles which are operated by compressed air.

Keel en

47 LAEVAEHITUS JA MERE-EHITISED

UUED STANDARDID

EVS-EN 1124-4:2005

Hind 190,00

Identne EN 1124-4:2005

Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems - Part 4: Components for Vacuum drainage systems and for drainage systems on ships

This standard specifies requirements, dimensions and tolerances for pipes and fittings of longitudinally welded, stainless steel pipe with spigot and socket used for vacuum drainage systems inside and outside buildings and for gravity and vacuum drainage systems on ships and floating maritime structures¹).above freeboard deck as long as the heeling is taken into account in the event of damage when installed above freeboard deck on passenger ships, . inside a watertight compartment below freeboard deck, . with direct connection to the outboard (not permitted below freeboard deck), . inside tanks as long as these are not filled with foreign media and are not cargo tanks

Keel en

EVS-EN 14744:2005

Hind 190,00

Identne EN 14744:2005

Inland navigation vessels and sea-going vessels - Navigation light

This European Standard applies to requirements for navigation lights and their testing: a) for inland navigation and sea-going vessels; b) for recreational craft of 20 m and over; c) For recreational craft of less than 20 m that shall also meet the CEVNI rules.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN 624:2000/prA1

Identne EN 624:2000/prA1:2005

Tähtaeg 4.11.2005

Vedelgaasiseadmete tehniline kirjeldus.

Vedelgaaside ruumisoojendamise seadmed hermeetilises ruumis paigaldamiseks sõidukitesse ja laevadesse

This European standard specifies the characteristics of safety, construction, performance and efficiency, the test methods and marking, of room sealed space heating equipment of type C (see CR 1749) with combustion air intake and outlet for the products of combustion air intake and outlet for the products of combustion in the wall, roof or floor, combined or not. These are referred to in the body of the text as heaters, burning LPG, for road vehicles and boats.

Keel en

prEN ISO 6185-4

Identne prEN ISO 6185-4:2005

ja identne ISO/DIS 6185-4:2005

Tähtaeg 21.11.2005

Inflatable boats - Part 4: Boats with an overall length of between 8 m and 24 m and with a motor maximum power rating of 75 kW and greater

This Standard specifies the minimum safety characteristics required for the design, materials to use, manufacture and testing of rigid inflatable offshore boats with an overall length of greater than 8 m and less than 24 m with a minimum power rating of 75 kW.

Keel en

49 LENNUNDUS JA KOSMOSETEHNIKA

UUED STANDARDID

EVS-EN 2088:2005

Hind 84,00

Identne EN 2088:2005

Aerospace series - Aluminium alloy AL-P2014A - T4 or T42 - Clad sheet and strip - 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2014A T4 or T42 Clad sheet and strip 0,4 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

EVS-EN 2731:2005

Hind 84,00

Identne EN 2731:2005

Aerospace series - Magnesium alloy MG-C46001 - T6 - Sand casting

This standard specifies the requirements relating to Magnesium alloy MG-C46001 T6 Sand casting for aerospace application.

Keel en

EVS-EN 4204:2005

Hind 84,00

Identne EN 4204:2005

Aerospace series - Aluminium alloy AL-P8090- - T841 - Sheet - 0,6 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to Aluminium alloy AL-P8090- T841 Sheet 0,6 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

EVS-EN 4449:2005

Hind 84,00

Identne EN 4449:2005

Aerospace series - Aluminium alloy AL-P7050- - T76 - Sheet - 0,8 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to Aluminium alloy AL-P7050- T76 Sheet 0,8 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

EVS-EN 12312-7:2005

Hind 132,00

Identne EN 12312-7:2005

Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 7: Lennukite teisaldamise seadmed

This document specifies the technical requirements to minimise the hazards listed in Clause 4 which can arise during the commissioning, operation and maintenance of aircraft movement equipment when carried out in accordance with the specifications given by the manufacturer or his authorised representative.

Keel en

EVS-EN 12312-10:2005

Hind 141,00

Identne EN 12312-10:2005

Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 10: Konteinerite/aluste transportöörid

This document specifies the technical requirements to minimise the hazards listed in Clause 4 which can arise during the commissioning, operation and maintenance of container/pallet transfer transporters when carried out in accordance with the specifications given by the manufacturer or his authorised representative.

Keel en

EVS-EN 12312-16:2005

Hind 123,00

Identne EN 12312-16:2005

Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 16: Õhusõidukite maapealsed teenindusseadmed

This document specifies the technical requirements to minimise the hazards listed in Clause 4 which can arise during the commissioning, operation and maintenance of air start equipment when carried out in accordance with the specifications given by the manufacturer or his authorised representative.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 15341

Identne prEN 15341:2005

Tähtaeg 4.11.2005

Maintenance - Maintenance Key Performance Indicators

This European standard describes a system for management of Key Performance Indicators to measure maintenance performance in the framework of the influencing factors such as the economical, technical and organizational aspects, to appraise and to improve efficiency and effectiveness in order to achieve a excellence in maintenance of Technical Assets.

Keel en

53 TÕSTE- JA TEISALDUS-SEADMED

UUED STANDARDID

EVS-EN 13155:2003/A1:2005

Hind 208,00

Identne EN 13155:2003/A1:2005

Kraanad. Ohutus. Kinnituse ta koormuse tõstmise vahendid

This European Standard specifies safety requirements for the following non-fixed load lifting attachments for cranes, hoists and manually controlled load manipulating devices: - plate clamps;- vacuum lifters;- self priming, - non-self priming (pump, venturi, turbine);- electric lifting magnets (battery fed and main-fed);- permanent lifting magnets;- electro-permanent lifting magnets;- lifting beams;- C-hooks;- lifting forks;- clamps;- defined in clause 3

Keel en

55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID

UUED STANDARDID

EVS-EN 12641-1:2005

Hind 84,00

Identne EN 12641-1:2005

Swap bodies and commercial vehicles - Tarpaulins - Part 1: Minimum requirements

This European Standard specifies minimum requirements for the strength and attachment of tarpaulins used on swap bodies for combined transport and may be used for other applications, e.g. commercial vehicles.

Keel en

Asendab EVS-EN 12641-1:2000

EVS-EN 14806:2005

Hind 132,00

Identne EN 14806:2005

Packaging - Preliminary evaluation of the disintegration of packaging materials under simulated composting conditions in a laboratory scale test

This laboratory scale test method using synthetic waste aims at simulating the environmental conditions found in industrial composting plants. Packaging materials exposed to this environment can be preliminary assessed for disintegrability.

Keel en

EVS-EN ISO 16103:2005

Hind 113,00

Identne EN ISO 16103:2005

ja identne ISO 16103:2005

Packaging - Transport packages for dangerous goods - Recycled plastics material

This International Standard specifies the requirements and test methods for the production of recycled plastics materials to be used for packagings for the transport of dangerous goods. This includes guidance on the quality assurance programme.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 12641-1:2000

Identne EN 12641-1:2000

Swap bodies - Tarapaulines - Part 1 - Minimum requirements

This standard specifies the minimum requirements for the strength and attachment of tarpaulines used on swap bodies for combined transport.

Keel en

Asendatud EVS-EN 12641-1:2005

59 TEKSTIILI- JA NAHATEHNOLOOGIA

UUED STANDARDID

EVS-EN 12044:2005

Hind 246,00

Identne EN 12044:2005

Footwear, leather and imitation leather goods manufacturing machines - Cutting and punching machines - Safety requirements

This European Standard applies for cutting and punching machines used in the manufacture of footwear, leather and imitation leather goods and other related components.

Keel en

EVS-EN 14882:2005

Hind 95,00

Identne EN 14882:2005

Rubber or plastic coated fabrics - Determination of the static and dynamic coefficient of friction

This test method details a method of assessing the frictional property of coated fabrics. The test consists of measuring the force necessary to move a sled on the surface of coated fabric test specimen and determining the static and dynamic coefficient of friction.

Keel en

EVS-EN ISO 10318:2005

Hind 208,00

Identne EN ISO 10318:2005

ja identne ISO 10318:2005

Geosynthetics - Terms and definitions

This International Standard defines terms related to functions, products, properties and other terms, as well as symbols applying to geosynthetics.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 4098

Identne prEN ISO 4098:2005

ja identne ISO/FDIS 4098:2005

Tähtaeg 28.11.2005

Leather - Chemical tests - Determination of water-soluble matter, water-soluble inorganic matter and watersoluble organic matter

This International Standard specifies a method of determination of water-soluble matter, water-soluble inorganic matter and water-soluble organic matter.

Keel en

61 RÕIVATÖÖSTUS

UUED STANDARDID

EVS-EN 12044:2005

Hind 246,00

Identne EN 12044:2005

Footwear, leather and imitation leather goods manufacturing machines - Cutting and punching machines - Safety requirements

This European Standard applies for cutting and punching machines used in the manufacture of footwear, leather and imitation leather goods and other related components.

Keel en

EVS-EN 13518:2001/A1:2005

Hind 62,00

Identne EN 13518:2001/A1:2005

Footwear - Test methods for uppers - Water resistance

This standard specifies a test method for determining the resistance of a footwear upper material to water penetration on flexing, in order to assess the suitability for the end use.

Keel en

EVS-EN ISO 10821:2005

Hind 286,00

Identne EN ISO 10821:2005

ja identne ISO 10821:2005

Tööstuslikud õmblusmasinad. Õmblusmasinate, seadmete ja süsteemide ohutusnõuded

This International Standard identifies hazards and specifies safety requirements applicable to sewing machines, sewing units and sewing systems designed for professional (industrial, commercial or laboratory) use in industries including the clothing and footwear, leather goods, shirts and blousery, hosiery and knitwear, lingerie, glove, upholstery and packaging industries, and in shoe repair.

Keel en

EVS-EN ISO 17707:2005

Hind 123,00

Identne EN ISO 17707:2005

ja identne ISO 17707:2005

Footwear - Test methods for outsoles - Flex resistance

This European Standard specifies a method for determining the flex resistance of outsoles. This method is intended to assess the effect of sole materials and surface patterns on cut growth.

Keel en

65 PÕLLUMAJANDUS

UUED STANDARDID

EVS-EN 13732:2003/A1:2005

Hind 62,00

Identne EN 13732:2002/A1:2005

Toidutöötlemismasinad. Kogutud piima jahutid farmides. Valmistamise, jõudluse, kasutuskõlblikkuse, ohutuse ja hügieeninõuded

This European Standard specifies requirements for design, construction, performance, suitability for use, safety and hygiene of refrigerated bulk bovine milk coolers and the related methods of test

Keel en

EVS-EN 14757:2005

Hind 171,00

Identne EN 14757:2005

Water quality - Sampling of fish with multi-mesh gillnets

This European Standard describes a standardised method for sampling fish in lakes, using multi-mesh gillnets. The method provides a whole-lake estimate for species occurrence, quantitative relative fish abundance and biomass expressed as Catch Per Unit Effort (CPUE), and size structure of fish assemblages in temperate lakes.

Keel en

EVS-EN 14888:2005

Hind 151,00

Identne EN 14888:2005

Fertilizers and liming materials - Determination of cadmium content

This European Standard specifies two methods for the determination of the cadmium content, after extraction with nitric acid, of solid mineral fertilizers and rock phosphates.

Keel en

EVS-EN 60335-2-92:2005

Hind 246,00

Identne EN 60335-2-92:2005

ja identne IEC 60335-2-92:2002 + corrigendum 2003

Household and similar electrical appliances - Safety - Part 2-92: Particular requirements for pedestrian-controlled mains-operated lawn scarifiers and aerators

Deals with the safety of pedestrian-controlled mains-operated electric lawn scarifiers and aerators. These scarifiers have rotating cutters for regenerating lawns by, for instance, combing out grass thatch and moss, or by cutting vertically into the lawn face. These scarifiers are designed primarily for home use, with a rated voltage not more than 250 V single phase. For lawnmowers, see IEC 60335-2-77; for lawn trimmers, see IEC 60335-2-91

Keel en

EVS-EN ISO 5983-1:2005

Hind 123,00

Identne EN ISO 5983-1:2005

ja identne ISO 5983-1:2005

Animal feeding stuffs - Determination of nitrogen content and calculation of crude protein content - Part 1: Kjeldahl method

This part of ISO 5983 specifies a method for the determination of the nitrogen content of animal feeding stuffs by the Kjeldahl process, and a method for the calculation of the crude protein content.

Keel en

EVS-EN ISO 5983-2:2005

Hind 141,00

Identne EN ISO 5983-2:2005

ja identne ISO 5983-2:2005

Animal feeding stuffs - Determination of nitrogen content and calculation of crude protein content - Part 2: Block digestion/steam distillation method

This part of ISO 5983 specifies a method for the determination of nitrogen content of animal feeding stuffs according to the Kjeldahl method, and a method for the calculation of the crude protein content.

Keel en

EVS-EN ISO 22867:2005

Hind 162,00

Identne EN ISO 22867:2005

ja identne ISO 22867:2004

Metsandusmasinad. Integreeritud sisepelemismootoriga kaasaskantavad käsimetsatöömasinad. Vibratsioonikatsekoodeks. Käepidemete vibratsiooni mõõtmine

This International Standard specifies a vibration test code for determining, efficiently and under standardized conditions, the magnitude of vibration at the handles of portable hand-held, internal-combustion-enginepowered forestry machines such as chain-saws, brush-cutters and grass-trimmers.

Keel en

EVS-ISO 9207:2005

Hind 95,00

ja identne EVS-ISO 9207:2005

Käeshoitavad sisepelemismootoriga kettsaad. Helivõimsuse tasemete määramine. Tehniline meetod (täpsusaste 2)

Käesolev rahvusvaheline standard käsitleb meetodit käeshoitavate kettsaagide helivõimsuse taseme määramiseks. Käesolevas standardis on toodud teave, mis on vajalik käeshoitavate sisepelemismootoriga varustatud kettsaagide helivõimsuse tasemete tõhusaks ning standardiseeritud tingimustest lähtuvaks määramiseks, avaldamiseks ja tõendamiseks.

Keel et

EVS-ISO 10884:2005

Hind 95,00

ja identne EVS-ISO 10884:2005

Käeshoitavad sisepõlemismootoriga võsalõikurid ja murutrimmerid. Helivõimsuse tasemete määramine. Tehniline meetod (täpsusaste 2)

Käesolevas rahvusvahelises standardis on toodud meetod selliste käeshoitavate ning sisepõlemismootoriga varustatud võsalõikurite ja murutrimmerite helivõimsuse tasemete tõhusaks ning standardiseeritud tingimustest lähtuvaks määramiseks, avaldamiseks ja tõendamiseks, mille definitsioonid on toodud vastavalt punktides 3.1 ja 3.2. Antud seadmed on varustatud sisepõlemismootoritega ja neid kasutatakse eelkõige metsanduses.

Keel et

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 4254-5 rev

Identne prEN ISO 4254-5:2005

ja identne ISO/DIS 4254-5:2005

Tähtaeg 25.11.2005

Põllumajandusmasinad. Sundaktiivsed mullaharimismasinad. Ohutus

Käesolev standard määrab kindlaks (spetsifitseerib) eriomased (spetsiifilised) ohutusnõuded ning nende kontrollimise korra traktorimootoriga või abimootoriga käitatavate tööseadistega mullaharimise ripp- ja haakemasinate konstrueerimiseks ja valmistamiseks. See on rakendatav olenemata tööseadiste ajamehhanismi tüübist.

Keel en

Asendab EVS-EN 708:2004

67 TOIDUAINETE TEHNOLOOGIA

UUED STANDARDID

EVS-EN 1104:2005

Hind 95,00

Identne EN 1104:2005

Toiduainetega kokkupuutuv paber ja papp.

Antimikroobsete koostisosiste ülekande määramine
This European Standard specifies a method for the determination of transfer of antimicrobial constituents from paper and board materials and articles intended for food contact

Keel en

Asendab EVS-EN 1104:2000

EVS-EN 12331:2003/A1:2005

Hind 62,00

Identne EN 12331:2003/A1:2005

Toidutöötlemismasinad. Hakkimismasinad. Ohutus- ja hügieeninõuded

This European Standard specifies requirements for the design and manufacture of mincing machines (see Figures 1 and 2) used in a stationary position

Keel en

EVS-EN 12497:2005

Hind 84,00

Identne EN 12497:2005

Paper and board - Paper and board intended to come into contact with foodstuffs - Determination of mercury in an aqueous extract

This European Standard is one in a series of standards for the determination of heavy metals in an aqueous extract of paper and paperboard intended for contact with food. This European Standard specifies the test method for the determination of mercury in an aqueous extract.

Keel en

EVS-EN 12498:2005

Hind 84,00

Identne EN 12498:2005

Paper and board - Paper and board intended to come into contact with foodstuffs - Determination and cadmium and lead in an aqueous extract

This European Standard is one in a series of Standards for the determination of heavy metals in an aqueous extract of paper or board intended for contact with food. This European Standard specifies the test method for the determination of cadmium and lead in an aqueous extract.

Keel en

EVS-EN 13732:2003/A1:2005

Hind 62,00

Identne EN 13732:2002/A1:2005

Toidutöötlemismasinad. Kogutud piima jahutid farmides. Valmistamise, jõudluse, kasutuskõlbulikkuse, ohutuse ja hügieeninõuded

This European Standard specifies requirements for design, construction, performance, suitability for use, safety and hygiene of refrigerated bulk bovine milk coolers and the related methods of test

Keel en

EVS-EN ISO 660:1999/A1:2005

Hind 84,00

Identne EN ISO 660:1999/A1:2005

ja identne ISO 660:1996/Amd 1:2003

Loomsed ja taimsed rasvad ja õlid. Happearvu ja happesuse määramine

Standard määrab kindlaks kolm meetodit (kaks titrimetrilist ja ühe potentsiomeetrilise) happesuse määramiseks loomsetes ja taimsetes rasvades ja õlides, mida edaspidises tekstis nimetatakse rasvadeks. Happesus avaldatakse peamiselt happearvu kaudu või alternatiivina tavameetodil arvatud happesusena.

Keel en

EVS-EN ISO 661:2005

Hind 84,00

Identne EN ISO 661:2005

ja identne ISO 661:1989

Loomsed ja taimsed rasvad ja õlid. Katseproovide ettevalmistamine

This International Standard specifies procedures for the preparation of a test sample from a laboratory sample of animal or vegetable fats and oils for the purpose of analysis.

Keel en

EVS-EN ISO 13884:2005

Hind 113,00

Identne EN ISO 13884:2005

ja identne ISO 13884:2003)

Animal and vegetable fats and oils - Determination of isolated trans isomers by infrared spectrometry

This International Standard specifies a method for the accurate determination of isolated trans bonds in natural or processed long-chain fatty acids, fatty acid esters and triglycerides with trans isomer levels W 5 %.

Keel en

EVS-EN ISO 16035:2005

Hind 132,00

Identne EN ISO 16035:2005

ja identne ISO 16035:2003

Animal and vegetable fats and oils - Determination of low-boiling halogenated hydrocarbons in edible oils

This International Standard specifies a method for the determination of low-boiling halogenated hydrocarbons by means of static headspace gas chromatography.

Keel en

EVS-EN ISO 22000:2005

Hind 208,00

Identne EN ISO 22000:2005

ja identne ISO 22000:2005

Food safety management systems - Requirements for any organization in the food chain

This International Standard specifies requirements for a food safety management system where an organization in the food chain needs to demonstrate its ability to control food safety hazards in order to ensure that food is safe at the time of human consumption.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 1104:2000

Identne EN 1104:1995

Toiduainetega kokkupuutuv paber ja papp. Antimikroobsete koostisosiste ülekande määramine

Käesolev Euroopa standard kirjeldab meetodit antimikroobsete koostisosiste ülekande määramiseks toiduainetega kokkupuutuval paberil ja kartongil.

Keel en

Asendatud EVS-EN 1104:2005

71 KEEMILINE TEHNOLOOGIA

UUED STANDARDID

EVS-EN 14880:2005

Hind 104,00

Identne EN 14880:2005

Surface active agents - Determination of inorganic sulphate content in anionic surface active agents - Potentiometric lead selective electrode titration method

This European Standard specifies a method for the determination of the content of inorganic sulphate in anionic surface active agents. It can be applied to α -olefin sulphonates and n-olefin sulphonates, alcohol sulphonates, alcohol ether sulphonates, alkyl benzene sulphonates and other alkyl sulphonates.

Keel en

EVS-EN 14881:2005

Hind 104,00

Identne EN 14881:2005

Surface active agents - Determination of N-(3-dimethylaminopropyl)-alkylamide content in alkylamidopropylbetaines - Gas chromatographic method

This European Standard specifies a method for the determination of the content of free N-(3-dimethylaminopropyl)-alkylamides (amidoamine) in alkylamidopropylbetaines, expressed in grams per 100 g of product.

Keel en

EVS-EN ISO 10156-2:2005

Hind 104,00

Identne EN ISO 10156-2:2005

ja identne ISO 10156-2:2005

Transporditavad gaasiballoonid. Gaasid ja gaasisevad. Osa 2: Gaaside ja gaasisevade süttivuse ja oksüdeerimisvõime määramine

Käesolev standard määrab kindlaks gaaside ja gaasisevade süttivuse ning oksüdeerivate omaduste katsetus- ja arvutusmeetodid. Esimene katsemeetod määrab, kas gaas on või ei ole õhus süttiv. Teine katsetusmeetod määrab, kas gaas on tugevama või nõrgema oksüdeerimisvõimega kui õhk.

Keel en

Asendab EVS-EN 720-2:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 720-2:1999

Identne EN 720-2:1996

Transporditavad gaasiballoonid. Gaasid ja gaasisevad. Osa 2: Gaaside ja gaasisevade süttivuse ja oksüdeerimisvõime määramine

Käesolev standard määrab kindlaks gaaside ja gaasisevade süttivuse ning oksüdeerivate omaduste katsetus- ja arvutusmeetodid. Esimene katsemeetod määrab, kas gaas on või ei ole õhus süttiv. Teine katsetusmeetod määrab, kas gaas on tugevama või nõrgema oksüdeerimisvõimega kui õhk.

Keel en

Asendatud EVS-EN ISO 10156-2:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 14577-4

Identne prEN ISO 14577-4:2005

ja identne ISO/DIS 14577-4:2005

Tähtaeg 4.11.2005

Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 4: Test method for metallic and non-metallic coatings

Keel en

75 NAFTA JA NAFTATEHNOLOOGIA

UUED STANDARDID

CEN/TS 14778-2:2005

Hind 123,00

Identne CEN/TS 14778-2:2005

Solid biofuels - Sampling - Part 2: Methods for sampling particulate material transported in lorries

This Technical Specification describes methods for taking samples of solid biofuels that are transported in lorries, and is applicable to solid biofuels that are either:

- fine and regularly-shaped particulate materials, particle sizes up to about 10 mm that can be sampled using a scoop, for example: sawdust, olive stones and wood pellets;

- coarse or irregularly-shaped particulate materials, particle sizes up to about 200 mm that can be sampled using a fork or shovel, for example: wood chips and nut shells, forest residue chips, and loose straw.

Keel en

CEN/TS 14779:2005

Hind 104,00

Identne CEN/TS 14779:2005

Solid biofuels - Sampling - Methods for preparing sampling plans and sampling certificates

This Technical Specification describes methods for preparing sampling plans and sampling certificates, and is applicable to solid biofuels that are either:

- fine and regularly-shaped particulate materials, particle sizes up to about 10 mm that can be sampled using a scoop or pipe, for example: sawdust, olive stones and wood pellets; etc.

Keel en

CEN/TS 14780:2005

Hind 141,00

Identne CEN/TS 14780:2005

Solid biofuels - Methods for sample preparation

This Technical Specification describes methods for reducing combined samples to laboratory samples and laboratory samples to sub-samples and general analysis samples, and is applicable to solid biofuels that are either:

- fine and regularly-shaped particulate materials, particle sizes up to about 10 mm that can be sampled using a scoop or pipe, for example: sawdust, olive stones and wood pellets; etc;

Keel en

EVS 884:2005

Hind 113,00

ja identne EVS 884:2005

Maagaasitorustik. Projekteerimise põhinõuded üle 16 baarise tööõhuga torustikele

Standard peab kindlustama ühtsed põhinõuded maagaasitorustike tehnilistele projektidele, et tagada gaasitorustike ehitamisel ning rekonstrueerimisel torustike kasutuskindlus, inimeste ohutus, keskkonnakaitse ja õnnetusjuhtumite vältimine. Standard kehtestab projekteerimisnõuded üle 16 baarise tööõhuga (MOP) terasest maagaasitorustikele.

Keel et

EVS-EN 12186:2000/A1:2005

Hind 62,00

Identne EN 12186:2000/A1:2005

Gas supply systems - Gas pressure regulating stations for transmission and distribution - Functional requirements

This standard contains the relevant functional requirements for gas pressure regulating stations, which form part of gas transmission or distribution systems. It is applicable to the design, materials, construction, testing, operation and maintenance of gas pressure regulating stations.

Keel en

EVS-EN 14639:2005

Hind 113,00

Identne EN 14639:2005

Crude tar and crude benzole - Characteristics and test methods

This European Standard defines the methods of tests for the determination of the characteristics of crude tar and crude benzole

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 14568-2

Identne prEN 14568-2:2005

Tähtaeg 4.11.2005

Railway applications - Axlebox lubricating greases - Part 2: Method to test the mechanical stability to cover vehicle speeds up to 200 km/h

This European Standard specifies a test method and sets the acceptance criteria for the determination of the mechanical stability of lubricating greases intended for the lubrication of axlebox bearings according to EN 12081.

Keel en

prEN 15361

Identne prEN 15361:2005

Tähtaeg 27.11.2005

Determination of the influence of the corrosion protection on the anchorage capacity of the transverse anchorage bars

This European Standard specifies a pull-out test method for the verification of the applicability of the declared outer diameter of transverse bar and corrosion protection coating $\phi_{tot,g}$ in the calculation of the anchorage capacity of prefabricated transverse anchorage bars (see clause A.10.3 in prEN 12602) in prefabricated reinforced AAC components.

Keel en

prEN ISO 13503-3

Identne prEN ISO 13503-3:2005

ja identne SO/FDIS 13503-3:2005

Tähtaeg 21.11.2005

Petroleum and natural gas industries - Completion fluids and materials - Part 3: Testing of heavy brines

This part of ISO 13503 covers the physical properties and potential contaminants, and test procedures for heavy brine fluids manufactured for use in oil and gas well drilling, completion, and workover fluids. This document is intended for the use of manufacturers, service companies and end-users of heavy brines.

Keel en

77 METALLURGIA

UUED STANDARDID

EVS-EN 1563:2000/A2:2005

Hind 171,00

Identne EN 1563:1997/A2:2005

Metallivalu. Keraja grafiidiga malmid

See Euroopa standard määrab kindlaks keraja grafiidiga malmi margid ja vastavad nõuded. Standard määrab kindlaks mehaanilistel omadustel põhineva klassifikatsiooni. Mehaanilised omadused on mõõdetud töödeldud proovikehadel, mis on tehtud kas eraldi valatud näidistest, koos valatud näidistest või valandist lõigatud näidistest. Standard määrab kindlaks ka liigituse kõvaduse alusel.

Keel en

EVS-EN 10027-1:2005

Hind 162,00

Identne EN 10027-1:2005

Designation systems for steel - Part 1: Steel names

This European Standard specifies rules for designating steels by means of symbolic letters and numbers to express application and principal characteristics, e.g. mechanical, physical, chemical, so as to provide an abbreviated identification of steels.

Keel en

EVS-EN 10107:2005

Hind 123,00

Identne EN 10107:2005

Grain-oriented electrical steel sheet and strip delivered in the fully processed state

This European Standard specifies the steel grades of grain-oriented electrical sheet and strip in nominal thicknesses of 0,23 mm, 0,27 mm, 0,30 mm and 0,35 mm; in particular, general requirements, magnetic properties, geometric characteristics and tolerances and technological characteristics, as well as inspection procedures.

Keel en

Asendab EVS-EN 10107:2000

EVS-EN 14868:2005

Hind 151,00

Identne EN 14868:2005

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in closed water circulation systems

This European Standard gives a review of influencing factors on the corrosion likelihood of metallic components (pipes, tanks, vessels, heat exchangers, pumps etc.) in water circulation systems in buildings.

Keel en

EVS-EN ISO 3815-2:2005

Hind 104,00

Identne EN ISO 3815-2:2005

ja identne ISO 3815-2:2005

Tsink ja tsingisulamid. Optiline kiirgusspektrometriline analüüs

See Euroopa standard määrab kindlaks analüüsimeetodid tsingi ja tsingisulamite keemilise koostise katsetamiseks optilise kiirgusspektrometria abil vastavalt standarditele EN 1179, EN 1774, EN 12844 ja EN 988. Hõlmatud on ka vahendid tsingist ja tsingisulamist proovikehade ettevalmistamiseks.

Keel en

Asendab EVS-EN 12019:2000

EVS-EN ISO 12737:2005

Hind 162,00

Identne EN ISO 12737:2005

ja identne ISO 12737:2005

Metallic materials - Determination of plane-strain fracture toughness

This International Standard specifies the ISO method for determining the plane-strain fracture toughness of homogeneous metallic materials using a specimen that is notched and precracked by fatigue, and subjected to slowly increasing crack displacement force.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 10107:2000

Identne EN 10107:1995

Orienteeritud struktuuriga elektrotehnilisest terasest lehed ja ribad, mida tarnitakse täielikult töödeldud kujul

See Euroopa standard määrab kindlaks orienteeritud struktuuriga elektrotehnilisest terasest lehtede ja ribad margid. Lehtede ja ribad nimipaksused on 0,23 mm, 0,27 mm, 0,30 mm ja 0,35 mm. Standard määrab kindlaks üldnõuded, magnetilised omadused, geomeetrilised karakteristikud ja tolerantsid, tehnoloogilised karakteristikud ning kontrollimeetodi. Standard kehtib Gossi tekstuuriga, orienteeritud struktuuriga magnetilise lehtterase kohta, mida tarnitakse lõplikult lõõmutatuna lehtede või rullide kujul ning mis on ette nähtud magnetahelate konstrueerimiseks.

Keel en

Asendatud EVS-EN 10107:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 10269:1999/prA1

Identne EN 10269:1999/prA1:2005

Tähtaeg 4.11.2005

Eriti kõrgetel ja/või madalatel temperatuuridel kasutatavate kinnitusvahendite valmistamiseks kasutatavad terase ja niklisulamid

This standard specifies requirements for billets, bars and rods for fasteners for use at elevated and/or low temperatures made of non-alloy and alloy (incl. stainless) steels and nickel alloys as given in table 1.

Keel en

prEN 10079 rev

Identne prEN 10079:2005

Tähtaeg 4.11.2005

Terastoodete määratlus

Standard määratleb terastoodet järgmiste näitajate järgi: a) profiil ja mõõtmed; b) väliskuju ja pinna kvaliteet. Kuigi tooteid liigitatakse tavaliselt nende lõppkasutusest või valmistusprotsessist sõltumatult, on vahel vaja nendele eristusalustele viidata.

Keel en

Asendab EVS-EN 10079:2004

prEN ISO 204

Identne prEN ISO 204:2005
ja identne ISO/DIS 204:2005
Tähtaeg 21.11.2005

Metallic materials - Uniaxial creep testing in tension - Method of test

This International Standard specifies the method for the uninterrupted and interrupted creep tests and defines the properties of metallic materials which can be determined from these tests, in particular the creep elongation and the time of creep rupture, at a specified temperature.

Keel en

prEN ISO 3738-2

Identne prEN ISO 3738-2:2005
ja identne ISO 3738-2:1988
Tähtaeg 21.11.2005

Hardmetals - Rockwell hardness test (scale A) - Part 2: Preparation and calibration of standard test blocks

This part of ISO 3738 specifies the preparation and calibration of hardmetal primary Standard test blocks, secondary Standard test blocks and working Standard test blocks from master standard test blocks to be used for the verification of Rockwell hardness testing machines (scale A) and indenters for testing hardmetals.

Keel en

prEN ISO 3928

Identne prEN ISO 3928:2005
ja identne ISO 3928:1999
Tähtaeg 21.11.2005

Sintered metal materials, excluding hardmetals - Fatigue test pieces

This International Standard specifies:
- the die cavity dimensions used for making fatigue test pieces by pressing and sintering, together with certain dimensions of the test piece obtained from such a die;
- the dimensions of the test pieces machined from sintered and powder forged materials.

Keel en

prEN ISO 4022

Identne prEN ISO 4022:2005
ja identne ISO 4022:1987
Tähtaeg 21.11.2005

Permeable sintered metal materials - Determination of fluid permeability

This International Standard specifies a method for the determination of the fluid permeability of permeable sintered metal materials in which the porosity is deliberately continuous or interconnecting, testing being carried out under such conditions that the fluid permeability can be expressed in terms of viscous and inertia permeability coefficients (see annex A).

Keel en

prEN ISO 4491-3

Identne prEN ISO 4491-3:2005
ja identne ISO 4491-3:1997
Tähtaeg 21.11.2005

Metallic powders - Determination of oxygen content by reduction methods - Part 3: Hydrogen-reducible oxygen

This part of ISO 4491 specifies a method for the determination of the hydrogen-reducible oxygen content of metallic powders containing 0,05 % (m/m) to 3 % (m/m) oxygen.

Keel en

prEN ISO 6506-1 rev

Identne prEN ISO 6506-1:2005
ja identne ISO/FDIS 6506-1:2005
Tähtaeg 26.11.2005

Metallic materials - Brinell hardness test - Part 1: Test method

This part of ISO 6506 specifies the method for the Brinell hardness test for metallic materials and is applicable up to the limit of 650 HBW.

Keel en

Asendab EVS-EN ISO 6506-1:2000

prEN ISO 6506-2 rev

Identne prEN ISO 6506-2:2005
ja identne ISO/FDIS 6506-2:2005
Tähtaeg 26.11.2005

Metallic materials - Brinell hardness test - Part 2: Verification and calibration of testing machines

This part of ISO 6506 specifies a method of verification and calibration of testing machines used for determining Brinell hardness in accordance with ISO 6506-1.

Keel en

Asendab EVS-EN ISO 6506-2:2000

prEN ISO 6506-3 rev

Identne prEN ISO 6506-3:2005
ja identne ISO/FDIS 6506-3:2005
Tähtaeg 26.11.2005

Metallic materials - Brinell hardness test - Part 3: Calibration of reference blocks

This part of ISO 6506 specifies a method for the calibration of reference blocks to be used in the indirect verification of Brinell hardness testing machines as described in ISO 6506-2.

Keel en

Asendab EVS-EN ISO 6506-3:2000

prEN ISO 6506-4

Identne prEN ISO 6506-4:2005
ja identne ISO/FDIS 6506-4:2005
Tähtaeg 26.11.2005

Metallic materials - Brinell hardness test - Part 4: Table of hardness values

This part of ISO 6506 gives a table of the Brinell hardness values for use in tests on flat surfaces.

Keel en

prEN ISO 6507-1 rev

Identne prEN ISO 6507-1:2005
ja identne ISO/FDIS 6507-1:2005
Tähtaeg 26.11.2005

Metallmaterjalid. Vickersi kõvadusteim. Osa 1: Teimimeetod

See ISO 6507 osa määrab kindlaks metallmaterjalide Vickersi kõvadusteimi meetodi teimimisjõu kolme diapsooniga.

Keel en

Asendab EVS-EN ISO 6507-1:2000

prEN ISO 6507-2 rev

Identne prEN ISO 6507-2:2005
ja identne ISO/FDIS 6507-2:2005
Tähtaeg 26.11.2005

Metallmaterjalid. Vickersi kõvadusteim. Osa 2: Teimiseadmete kontrollimine

See ISO 6507 osa määrab kindlaks meetodi Vickersi kõvaduse teimiseadmete kontrollimiseks vastavalt standardile ISO 6507-1. Standard kirjeldab seadme põhifunktsioonide otsest kontrollimismeetodit ning kaudset meetodit, mis sobib seadme üldiseks kontrollimiseks. Kaudset kontrollimismeetodit võib kasutada iseseisvalt seadme perioodiliseks tavaliseks kontrollimiseks hoolduse ajal. Kui teimiseadet kasutatakse ka teiste kõvadusteimimeetodite jaoks, tuleb seadet iga meetodi jaoks eraldi kontrollida.

Keel en

Asendab EVS-EN ISO 6507-2:2000

prEN ISO 6507-3 rev

Identne prEN ISO 6507-3:2005
ja identne ISO/FDIS 6507-3:2005
Tähtaeg 26.11.2005

Metallmaterjalid. Vickersi kõvadusteim. Osa 3: Etalonsõlmede kalibreerimine

See EN ISO 6507 standardi osa määrab kindlaks etalonsõlmede kalibreerimismeetodi, mida kasutatakse Vickersi kõvaduse teimiseadmete kaudseks kontrollimiseks, nagu on kindlaks määratud standardis EN ISO 6507-2. Meetod on kasutatav ainult sissepressitud jälgedele korral, mille diagonaalid on 0,020 mm või üle selle.

Keel en

Asendab EVS-EN ISO 6507-3:2000

prEN ISO 6507-4

Identne prEN ISO 6507-4:2005
ja identne ISO/FDIS 6507-4:2005
Tähtaeg 26.11.2005

Metallic materials - Vickers hardness test - Part 4: Tables and hardness values

This part of ISO 6507 gives tables of Vickers hardness for use in tests made on flat surfaces.

Keel en

prEN ISO 6508-1 rev

Identne prEN ISO 6508-1:2005
ja identne ISO/FDIS 6508-1:2005
Tähtaeg 26.11.2005

Metallic materials - Rockwell hardness test - Part 1: Test method (scales A, B, C, D, E, F, G, H, K, N, T)

This part of ISO 6508 specifies the method for Rockwell and Rockwell superficial hardness tests (scales and field of application according to Table 1) for metallic materials.

Keel en

Asendab EVS-EN ISO 6508-1:2000

prEN ISO 6508-2 rev

Identne prEN ISO 6508-2:2005
ja identne ISO/FDIS 6508-2:2005
Tähtaeg 26.11.2005

Metallic materials - Rockwell hardness test - Part 2: Verification and calibration of testing machines (scales A, B, C, D, E, F, G, H, K, N, T)

This part of ISO 6508 specifies a method of verification of testing machines for determining Rockwell hardness (scales A, B, C, D, E, F, G, H, K, N, T) in accordance with ISO 6508-1.

Keel en

Asendab EVS-EN ISO 6508-2:2000

prEN ISO 6508-3 rev

Identne prEN ISO 6508-3:2005
ja identne ISO/FDIS 6508-3:2005
Tähtaeg 26.11.2005

Metallic materials - Rockwell hardness test - Part 3: Calibration of reference blocks (scales A, B, C, D, E, F, G, H, K, N, T)

This part of ISO 6508 specifies a method for the calibration of reference blocks to be used for the indirect verification of Rockwell hardness testing machines (scales A, B, C, D, E, F, G, H, K, N, T), as specified in ISO 6508-2.

Keel en

Asendab EVS-EN ISO 6508-3:2000

prEN ISO 13944

Identne prEN ISO 13944:2005
ja identne ISO 13944:1996
Tähtaeg 21.11.2005

Lubricated metal-powder mixes - Determination of lubricant content - Modified Soxhlet extraction method

This International Standard specifies a method for the determination of the lubricant content of a powder mix. The method is also suitable for measuring the content of elements, e.g. graphite and oxygen, the determination of which is interfered with by the presence of a lubricant.

Keel en

79 PUIDUTEHNOLOOGIA

UUED STANDARDID

EVS-EN 1001-1:2005

Hind 113,00

Identne EN 1001-1:2005

Durability of wood and wood-based products - Terminology - Part 1: List of equivalent terms

This document provides the basis for selecting the preferred equivalent terms for the drafting of future European Standards and other documents on natural or conferred durability of wood and wood based products.

Keel en

EVS-EN 1001-2:2005

Hind 286,00

Identne EN 1001-2:2005

Durability of wood and wood based products - Terminology - Part 2: Vocabulary

This European Standard contains terms relating to wood durability and the definitions of these terms.

Keel en

81 KLAASI- JA KERAAMIKA-TÖÖSTUS

UUED STANDARDID

EVS-EN 1071-3:2005

Hind 221,00

Identne EN 1071-3:2005

Advanced technical ceramics - Methods of test for ceramic coatings - Part 3: Determination of adhesion and other mechanical failure modes by a scratch test

This Part of EN 1071 describes a method of testing ceramic coatings by scratching with a loaded diamond stylus so as to promote adhesive and/or cohesive failure of the coating-substrate system.

Keel en

EVS-EN 14321-2:2005

Hind 199,00

Identne EN 14321-2:2005

Ehitusklaas. Termiliselt karastatud leelis-räniturvaklaas. Osa 2:

Vastavushindamine/Tootestandard

This European Standard covers the evaluation of conformity and the factory production control of flat thermally toughened alkaline earth silicate safety glass for use in buildings.

Keel en

EVS-EN ISO 18756:2005

Hind 199,00

Identne EN ISO 18756:2005

ja identne ISO 18756:2003

Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of fracture toughness of monolithic ceramics at room temperature by the surface crack in flexure (SCF) method

This International Standard describes a test method that covers the determination of fracture toughness of monolithic ceramic materials at room temperature by the surface crack in flexure (SCF) method.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 15335

Identne prEN 15335:2005

Tähtaeg 4.11.2005

Advanced technical ceramics - Ceramic composites - Elastic properties by resonant beam method up to 2 000 C

This European Standard specifies the resonant beam technique for the determination of the dynamic engineering elastic moduli of fibre reinforced ceramic matrix composites from room temperature up to 2 000°C in vacuum or inert atmosphere.

Keel en

83 KUMMI- JA PLASTITÖÖSTUS

UUED STANDARDID

EVS-EN 201:1999/A2:2005

Hind 233,00

Identne EN 201:1997/A2:2005

Kummi- ja plastitöötlusmasinad. Survealumasinad. Ohutusnõuded

Käesolev standard määrab kindlaks olulised ohutusnõuded survealumasinatele, millega töödeldakse plaste ja/või kummit. Käesoleva standardiga on hõlmatud kõik jaotises 4 loetletud ohud.

Keel en

EVS-EN 682:2002/A1:2005

Hind 62,00

Identne EN 682:2002/A1:2005

Elastsed tihendid. Materjalinõuded gaasi ja süsivesinikvedelike edasikantavates torudes kasutatavatele tihenditele

This European Standard specifies requirements for elastomeric materials used in seals for supply pipes and fittings, ancillaries and valves at operating temperatures in general from -5°C up to 50°C and in special cases from -15°C up to 50°C.

Keel en

EVS-EN ISO 179-1:2001/A1:2005

Hind 73,00

Identne EN ISO 179-1:2000/A1:2005

ja identne ISO 179-1:2000/A1:2005

Plastics - Determination of Charpy impact properties - Part 1: Non-instrumented impact test - Amendment 1

Käesolev standard määrab kindlaks meetodi plastide Charpy löögisitkuse määramiseks kindlaksmääratud tingimustes. Kindlaks on määratud ka proovikehade mitu eri tüüpi ja katsetuskuju.

Keel en

EVS-EN ISO 293:2005

Hind 113,00

Identne EN ISO 293:2005

ja identne ISO 293:2004

Plastics - Compression moulding test specimens of thermoplastic materials

This International Standard specifies the general principles and the procedures to be followed with thermoplastics in the preparation of compression-moulded test specimens, and sheets from which test specimens may be machined or stamped.

Keel en

Asendab EVS-EN ISO 293:2003

EVS-EN ISO 294-2:1998/A1:2005

Hind 73,00

Identne EN ISO 294-2:1998/A1:2005

ja identne ISO 294-2:1996/Amd1:2004

Plastid. Termoplastidest proovikehade survevalu. Osa 2: Väikesed tõmbeteimi proovikehad

Standardis käesolev osa määrab kindlaks neljakohalise vormi, ISO C-tüüpi vormi, mida kasutatakse väikeste tõmbeteimi proovikehade survevaluks.

Keel en

EVS-EN ISO 9311-1:2005

Hind 113,00

Identne EN ISO 9311-1:2005

ja identne ISO 9311-1:2005

Adhesives for thermoplastic piping systems - Part 1: Determination of film properties

This part of ISO 9311 specifies three test procedures suitable for the determination of the spreadability and film properties of solvent containing adhesives for thermoplastic piping systems. These methods do not produce directly comparable results.

Keel en

EVS-EN ISO 11502:2005

Hind 104,00

Identne EN ISO 11502:2005

ja identne ISO 11502:1995

Plastics - Film and sheeting - Determination of blocking resistance

This International Standard specifies two methods for assessing the tendency of flexible plastic films and sheets to adhere to one another when left in contact for some time, at a specified temperature and under light pressure.

Keel en

EVS-EN ISO 14678:2005

Hind 190,00

Identne EN ISO 14678:2005

ja identne ISO 14678:2005

Adhesives - Determination of resistance to flow (sagging)

This European Standard describes seven methods for the assessment of the flow characteristics of adhesives after application at room temperature and during cure, by the measurement of sagging. These methods may be used both for specifying an adhesive and for quality control purposes.

Keel en

EVS-EN ISO 15310:2005

Hind 123,00

Identne EN ISO 15310:2005

ja identne ISO 15310:1999

Fibre-reinforced plastic composites - Determination of the inplane shear modulus by the plate twist method

This International Standard specifies a method for determining the in-plane shear modulus (G₁₂) of fibre-reinforced plastic composites using a standard plate specimen. When applied to isotropic materials, the shear modulus measured is independent of direction.

Keel en

EVS-EN ISO 20200:2005

Hind 123,00

Identne EN ISO 20200:2005

ja identne ISO 20200:2004

Plastics - Determination of the degree of disintegration of plastic materials under simulated composting conditions in a laboratoryscale test

This International Standard specifies a method of determining the degree of disintegration of plastic materials when exposed to a laboratory-scale composting environment.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN ISO 293:2003**

Identne EN ISO 293:2003

ja identne ISO 293:1986

Plastics - Compression moulding test specimens of thermoplastic materials

This International Standard specifies the general principles and the procedures to be followed with thermoplastics in the preparation of compression-moulded test specimens and sheets from which test specimens may be machined or stamped

Keel en

Asendatud EVS-EN ISO 293:2005

KAVANDITE ARVAMUSKÜSITLUS**EN ISO 4589-2:1999/prA1**

Identne EN ISO 4589-2:1999/prA1:2005

ja identne ISO 4589-2:1996/Amd 1:2005

Tähtaeg 21.11.2005

Plastid. Põlevusomaduste määramine hapnikuarvu abil. Osa 2: Katsetamine toatemperatuuril

This part of ISO 4589 specifies methods for determining the minimum concentration of oxygen, in admixture with nitrogen, that will support combustion of small vertical test specimens under specified test conditions. The results are defined as oxygen index values.

Keel en

prCEN/TR 15351

Identne prCEN/TR 15351:2005

Tähtaeg 26.11.2005

Plastics - Guide for vocabulary in the field of degradable and biodegradable polymers and plastic items

This Technical Report provides the vocabulary to be used in the field of polymers and plastic materials and items.

Keel en

prCEN/TR 15353

Identne prCEN/TR 15353:2005

Tähtaeg 26.11.2005

Plastics - Recycled plastics - Guidelines for the development of standards for recycled plastics

This Technical Report provides a format for the drafting of standards for recycled plastics. It is intended for use by all those who are preparing drafts for consideration by the Technical Committee.

Keel en

prCEN/TS 15354

Identne prCEN/TS 15354:2005

Tähtaeg 26.11.2005

Plastics - Extruded and/or calendered, non-reinforced film and sheeting made of plasticized poly(vinyl chloride) (PVC-P) - Guidance for characterisation and designation

This Technical Specification gives a guidance for the characterisation and the designation of extruded and/or calendered, non-reinforced film or sheeting made of plasticized poly(vinyl chloride) (PVC-P). It specifies the corresponding test methods for the assessment of the characteristics.

Keel en

prEN 15336

Identne prEN 15336:2005

Tähtaeg 4.11.2005

Adhesives- Determination of the time to rupture of bonded joints under static load (ISO 15109:1998 modified)

This European Standard describes a procedure for the determination of the time to failure of a bonded joint, using a specimen which is statically loaded under specified conditions. This method can only be used for comparing adhesives, and the results cannot be used for design purposes.

Keel en

prEN 15337

Identne prEN 15337:2005

Tähtaeg 4.11.2005

Adhesives- Determination of shear of anaerobic adhesives using pin-and-collar specimens

This European Standard specifies a method for the determination of the shear strength of anaerobic-curing liquid adhesives used for retaining cylindrical assemblies, pin-and-collar type, or for locking and sealing threaded fasteners.

Keel en

prEN 15342

Identne prEN 15342:2005

Tähtaeg 4.11.2005

Plastics - Recycled Plastics - Characterization of polystyrene (PS) recyclates

This European Standard defines a method of specifying delivery condition characteristics for polystyrene (PS) recyclates.

Keel en

prEN 15343

Identne prEN 15343:2005

Tähtaeg 4.11.2005

Plastics - Recycled Plastics - Plastics recycling traceability and assessment of conformity and recycled content

This European Standard specifies the procedures needed for the traceability of recycled plastics. This gives the basis for the calculation procedure for the recycled content of a product.

Keel en

prEN 15344

Identne prEN 15344:2005

Tähtaeg 4.11.2005

Plastics - Recycled Plastics - Characterisation of Polyethylene (PE) recyclates

This European Standard gives guidelines for the characterisation of polyethylene (PE) recyclates. It gives the most important characteristics and associated test methods for assessing PE recyclates intended for use in the production of semi-finished/finished products.

Keel en

prEN 15345

Identne prEN 15345:2005

Tähtaeg 4.11.2005

Plastics - Recycled Plastics - Plastics recycle characterisation of PP recyclates

This European Standard defines a method of specifying delivery condition characteristics for Polypropylene (PP) recyclates in various forms, and includes all grades of PP such as homo-, co-, isotactic, syndiotactic, atactic, flame retarded, filled, etc.

Keel en

prEN 15346

Identne prEN 15346:2005

Tähtaeg 4.11.2005

Plastics - Recycled plastics - Characterisation of poly(vinyl chloride) (PVC) recyclates

This European Standard defines a method of specifying delivery conditions for poly(vinyl chloride) (PVC) recyclates.

Keel en

prEN 15347

Identne prEN 15347:2005

Tähtaeg 4.11.2005

Plastics - Recycled Plastics - Characterisation of plastics wastes

This European Standard provides a scheme for the characterisation of plastics wastes, laying out those properties for which the supplier of the waste shall make information available to the purchaser, and identifying test methods where applicable.

Keel en

prEN 15348

Identne prEN 15348:2005

Tähtaeg 4.11.2005

Plastics - Recycled plastics - Characterization of poly(ethylene terephthalate) (PET) recyclates

This European Standard gives guidelines for the characterisation of poly(ethylene terephthalate) (PET) recyclates.

Keel en

prEN ISO 8257-1

Identne prEN ISO 8257-1:2005

ja identne ISO 8257-1:1998

Tähtaeg 26.11.2005

Plastics - Poly(methyl methacrylate) (PMMA) moulding and extrusion materials - Part 1: Designation system and basis for specifications

This part of ISO 8257 establishes a system of designation for poly(methyl methacrylate) (PMMA) thermoplastic materials, which may be used as the basis for specifications.

Keel en

prEN ISO 8257-2

Identne prEN ISO 8257-2:2005

ja identne ISO 8257-2:2001

Tähtaeg 26.11.2005

Plastics - Poly(methyl methacrylate) (PMMA) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties

This part of ISO 8257 specifies procedures for moulding test specimens of PMMA materials in a specified state, and methods for measuring their properties. Any property listed in this part of ISO 8257 and referred to in combination with ISO 8257-1 shall be determined by the method referred to in this part of ISO 8257.

Keel en

prEN ISO 9988-1

Identne prEN ISO 9988-1:2005

ja identne ISO 9988-1:2004

Tähtaeg 26.11.2005

Plastics - Polyoxymethylene (POM) moulding and extrusion materials - Part 1: Designation system and basis for specifications

This part of ISO 9988 establishes a system of designation for polyoxymethylene (POM) thermoplastic materials, which may be used as the basis for specifications.

Keel en

prEN ISO 11833-2

Identne prEN ISO 11833-2:2005

ja identne ISO 11833-2:1998

Tähtaeg 26.11.2005

Plastics - Unplasticized poly(vinyl chloride) sheets - Types, dimensions and characteristics - Part 2: Sheets of thickness less than 1 mm

This part of ISO 11833 specifies requirements for sheets and films of unplasticized poly(vinyl chloride) (PVC-U) and the test methods to be used to measure the required values.

Keel en

prEN ISO 13468-2

Identne prEN ISO 13468-2:2005

ja identne ISO 13468-2:1999

Tähtaeg 26.11.2005

Plastics - Determination of the total luminous transmittance of transparent materials - Part 2: Double-beam instrument

This part of ISO 13468 covers the determination of the total luminous transmittance, in the visible region of the spectrum, of planar transparent and substantially colourless plastics, using a double-beam scanning spectrophotometer.

Keel en

prEN ISO 13802

Identne prEN ISO 13802:2005

ja identne ISO 13802:1999 + AC:2005

Tähtaeg 26.11.2005

Plastics - Verification of pendulum impact-testing machines - Charpy, Izod and tensile impact-testing

This International Standard specifies methods for the verification of pendulum impact-testing machines used for the Charpy impact test, Izod impact test and tensile impact test described in ISO 179-1, ISO 180 and ISO 8256, respectively.

Keel en

prEN ISO 14663-1

Identne prEN ISO 14663-1:2005

ja identne ISO 14663-1:1999

Tähtaeg 26.11.2005

Plastics - Ethylene/vinyl alcohol (EVOH) copolymer moulding and extrusion materials - Part 1: Designation system and basis for specifications

This part of ISO 14663 establishes a system of designation for ethylene/vinyl alcohol (EVOH) copolymer thermoplastic materials, which may be used as the basis for specifications.

Keel en

prEN ISO 14663-2

Identne prEN ISO 14663-2:2005

ja identne ISO 14663-2:1999

Tähtaeg 26.11.2005

Plastics - Ethylene/vinyl alcohol (EVOH) copolymer moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties

This part of ISO 14663 specifies the methods of preparation of test specimens and the test methods to be used in determining the properties of EVOH moulding and extrusion materials.

Keel en

prEN ISO 14910-1

Identne prEN ISO 14910-1:2005

ja identne ISO 14910-1:1997

Tähtaeg 26.11.2005

Plastics - Thermoplastic polyester/ester and polyether/ester elastomers for moulding and extrusion - Part 1: Designation system and basis for specifications

This part of ISO 14910 establishes a system of designation for thermoplastic polyester/ester and polyether/ester elastomers, which may be used as the basis for specifications.

Keel en

prEN ISO 14910-2

Identne prEN ISO 14910-2:2005

ja identne ISO 14910-2:1997

Tähtaeg 26.11.2005

Plastics - Thermoplastic polyester/ester and polyether/ester elastomers for moulding and extrusion - Part 2: Preparation of test specimens and determination of properties

This part of ISO 14910 specifies the methods of preparation of test specimens and the standard test methods to be used in determining the properties of thermoplastic polyester/ester and polyether/ester moulding and extrusion materials.

Keel en

prEN ISO 15023-1

Identne prEN ISO 15023-1:2005

ja identne ISO 15023-1:2001

Tähtaeg 26.11.2005

Plastics - Poly(vinyl alcohol) (PVAL) materials - Part 1: Designation system and basis for specifications

This part of ISO 15023 establishes a system of designation for poly(vinyl alcohol) (PVAL) materials which may be used as the basis for specifications.

Keel en

prEN ISO 15023-2

Identne prEN ISO 15023-2:2005

ja identne ISO 15023-2:2003

Tähtaeg 26.11.2005

Plastics - Poly(vinyl alcohol) (PVAL) materials - Part 2: Determination of properties

This part of ISO 15023 specifies the methods to be used in determining the properties of poly(vinyl alcohol), which is normally prepared by hydrolysis of poly(vinyl acetate) and whose composition comprises vinyl alcohol monomeric units and vinyl acetate monomeric units.

Keel en

85 PABERITEHNOLOOGIA

UUED STANDARDID

EVS-EN 1104:2005

Hind 95,00

Identne EN 1104:2005

Toiduainetega kokkupuutuv paber ja papp.

Antimikroobsete koostisosiste ülekande määramine

This European Standard specifies a method for the determination of transfer of antimicrobial constituents from paper and board materials and articles intended for food contact

Keel en

Asendab EVS-EN 1104:2000

EVS-EN 12497:2005

Hind 84,00

Identne EN 12497:2005

Paper and board - Paper and board intended to come into contact with foodstuffs - Determination of mercury in an aqueous extract

This European Standard is one in a series of standards for the determination of heavy metals in an aqueous extract of paper and paperboard intended for contact with food. This European Standard specifies the test method for the determination of mercury in an aqueous extract.

Keel en

EVS-EN 12498:2005

Hind 84,00

Identne EN 12498:2005

Paper and board - Paper and board intended to come into contact with foodstuffs - Determination and cadmium and lead in an aqueous extract

This European Standard is one in a series of Standards for the determination of heavy metals in an aqueous extract of paper or board intended for contact with food. This European Standard specifies the test method for the determination of cadmium and lead in an aqueous extract.

Keel en

EVS-EN 14719:2005

Hind 95,00

Identne EN 14719:2005

Pulp, paper and board - Determination of the Diisopropylnaphthalene (DIPN) content by solvent extraction

This European Standard describes a method for the determination of the content of diisopropylnaphthalene (DIPN) in paper, board and pulp by solvent extraction.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 3037 rev

Identne prEN ISO 3037:2005

ja identne ISO/DIS 3037:2005

Tähtaeg 28.11.2005

Gofreeritud fiiberpapp. Põiksuunalise katkemistugevuse määramine (vahatamata serva meetod)

Käesolev rahvusvaheline standard määrab kindlaks meetodi lainelise fiiberkartongi põiksuunalise katkemistugevuse määramiseks. Standard kehtib kõikidele lainelise fiiberkartongi sortidele.

Keel en

Asendab EVS-EN ISO 3037:2000

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

KAVANDITE ARVAMUSKÜSITLUS

prEN 927-2

Identne prEN 927-2:2005

Tähtaeg 4.11.2005

Paints and varnishes - Coating materials and coating systems for exterior wood - Part 2: Performance specification

This part of EN 927 addresses performance criteria for coating systems on exterior wood. Performance requirements are specified according to the categories of 'end use' and 'exposure conditions' (defined in EN 927-1) in terms of the results of natural weathering performance testing carried out in accordance with EN 927-3.

Keel en

prEN ISO 7784-1

Identne prEN ISO 7784-1:2005

ja identne ISO 7784-1:1997

Tähtaeg 21.11.2005

Paints and varnishes - Determination of resistance to abrasion - Part 1: Rotating abrasive-paper-covered wheel method

This part of ISO 7784 is one of a series of standards dealing with the sampling and testing of paints, varnishes and related products.

Keel en

prEN ISO 7784-2

Identne prEN ISO 7784-2:2005

ja identne ISO 7784-2:1997

Tähtaeg 21.11.2005

Paints and varnishes - Determination of resistance to abrasion - Part 2: Rotating abrasive rubber wheel method

This part of ISO 7784 is one of a series of standards dealing with the sampling and testing of paints, varnishes and related products.

Keel en

prEN ISO 7784-3

Identne prEN ISO 7784-3:2005
ja identne ISO 7784-3:2000
Tähtaeg 21.11.2005

Paints and varnishes - Determination of resistance to abrasion - Part 3: Reciprocating test panel method

This part of ISO 7784 is one of a series of standards that deals with the sampling and testing of paints, varnishes and related products.

Keel en

prEN ISO 12944-5 rev

Identne prEN ISO 12944-5:2005
ja identne ISO/DIS 12944-5:2005
Tähtaeg 25.11.2005

Värvid ja lakid. Teraskonstruksioonide korrosioonitõrje värvkattesüsteemidega. Osa 5: Kaitsevärvkattesüsteemid

Standardi see osa kirjeldab tavakasutuses olevate värvide ja värvkattesüsteemide tüüpe ja näeb ette juhised sobivate värvkattesüsteemide valimiseks, lähtudes keskkonnast, kus neid soovitakse kasutada.

Keel en

Asendab EVS-EN ISO 12944-5:2000

prEN ISO 16862

Identne prEN ISO 16862:2005
ja identne ISO 16862:2003
Tähtaeg 28.11.2005

Paints and varnishes - Evaluation of sag resistance

This International Standard describes test methods for evaluating the sag resistance (resistance to sagging) of paints, varnishes and similar coating materials (coatings) when applied to a substrate and held in a vertical position.

Keel en

91 EHITUSMATERJALID JA EHITUS

UUED STANDARDID

EVS 1995-1-1:2005

Hind 286,00
ja identne EVS 1995-1-1:2005

Puitkonstruktsioonid. Osa 1-1: Üldeeskirjad ja eeskirjad hoonete projekteerimiseks

EVS 1995-1-1 annab üldised alused puidust hoonete projekteerimiseks ja ehitustöödeks.

Keel et

EVS-EN 492:2005/A1:2005

Hind 221,00
Identne EN 492:2004/A1:2005

Kiudtsement-tahvelkiltkiivid ja nende liitekohad. Tootespetsifikaat ja katsemeetodid

This standard specifies the technical requirements and establishes methods of control and test as well as acceptance conditions for fibre-cement slates and their fibre-cement fittings for one or more of the following uses: - roofing, - internal wall finishes, - external wall and ceiling finishes

Keel en

EVS-EN 494:2004/A1:2005

Hind 62,00
Identne EN 494:2004/A1:2005

Kiudtsemendist profiiltahvlid ja nende liitekohad. Tootespetsifikaat ja katsemeetodid

This document specifies the technical requirements and establishes methods of control and test as well as acceptance conditions for fibre-cement profiled sheets and their fibre-cement fittings for one or more of the following uses: - roofing, - internal wall finishes, - external wall and ceiling finishes.

Keel en

EVS-EN 695:2005

Hind 104,00
Identne EN 695:2005

Kitchen sinks - Connecting dimensions

This European Standard specifies connecting dimensions for kitchen sinks used for domestic purposes, regardless of the material from which they are manufactured.

Keel en

Asendab EVS-EN 695:2000

EVS-EN 1097-9:2000/A1:2005

Hind 113,00
Identne EN 1097-9:1998/A1:2005

Täitematerjalide mehaaniliste ja füüsikaliste omaduste katsetamine. Osa 9: Kulumiskindluse määramine abrasiivsele hõõrdkulumisele naastrehvide toimele. Põhjamaade katse

Käesolev standard määratleb naastrehvide abrasiivse toime imiteerimise katsetoodika teekatte pealmiste kihtide jämetäitematerjalil. Katse on kasutatav purustatud ja mittepurustatud looduslikele ja tehislikele täitematerjalidele fraktsiooni terasuurusega 11,2 mm kuni 16 mm.

Keel en

EVS-EN 1148:1999/A1:2005

Hind 73,00
Identne EN 1148:1998/A1:2005

Soojusvahetid. Kaugküttesüsteemide vesi-vesi-tüüpi soojusvahetid. Talitusandmete kindlaksmääramise toimingud

See standard kehtib vesi-vesi-tüüpi soojusvahetite seeriatoodangu kohta, mida rakendatakse kaugküttesüsteemides. Standardi eesmärk on kehtestada järgmiste testimiste ja tuvastamiste ühtsed meetodid: toote määratlus, talitusandmed, survevang.

Keel en

EVS-EN 1354:2005

Hind 123,00
Identne EN 1354:2005

Avatud pooridega kergbetooni survetugevuse määramine

See Euroopa standard esitab survetugevuse määramise meetodi avatud pooridega kergbetooni jaoks, mis vastab Euroopa eelstandardile prEN 1520. Soovitatavas teimimismeetodis kasutatakse proovikehi (silindrid või kuubid), mis on võetud valmiselementidest. Kasutada võib ka eraldi vormides valmistatud proovikehi. Seda alternatiivset meetodit on kirjeldatud lisas A.

Keel en

Asendab EVS-EN 1354:1999

EVS-EN 1504-1:2005

Hind 84,00

Identne EN 1504-1:2005

Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 1: Definitions

This document defines terms relating to products and systems for repair, for use in maintenance and protection, restoration and strengthening of concrete structures.

Keel en

Asendab EVS-EN 1504-1:2000

EVS-EN 1744-4:2005

Hind 123,00

Identne EN 1744-4:2005

Täitematerjalide keemiliste omaduste katsetamine. Osa 4: Bituumensegudes kasutatavate fillerite niiskustundlikkuse määramine

This European Standard specifies the procedure for the determination of the water susceptibility of fillers for bituminous mixtures, by separation of filler from a bitumen filler mixture.

Keel en

EVS-EN 12279:2000/A1:2005

Hind 62,00

Identne EN 12279:2000/A1:2005

Gas supply systems - Gas pressure regulating installation on service lines - Functional requirements

This standard contains the relevant functional requirements for gas pressure regulating installations forming a part of the service lines in gas supply systems. It is applicable to the design, materials, construction, testing, operation and maintenance of gas pressure regulating installations which form a part of the service line for the supply of residential, high rise, public access, commercial and mixed use buildings (see EN 1775) and for which the maximum upstream operating pressure is equal to or less than 16 bar and the design flow rate is equal to or less than 200 m³/h (normal m³/h).

Keel en

EVS-EN 12467:2005/A1:2005

Hind 233,00

Identne EN 12467:2004/A1:2005

Fibertsementplaadid. Toote spetsifikatsioonid ja katsemeetodid

This European Standard specifies the technical requirements and establishes methods of inspection and test as well as acceptance conditions for fibre-cement flat sheets, siding shingles and planks (referred to as sheets later in this standard) for one or more of the following uses: - internal wall and ceiling finishes, - external wall and ceiling finishes

Keel en

EVS-EN 13069:2005

Hind 199,00

Identne EN 13069:2005

Korstnad. Korstnasüsteemide savist/keramilised välisseinad. Nõuded ja katsemeetodid

This European Standard specifies the performance requirements for factory-made clay/ceramic chimney outer wall elements used to form the outer walls of chimneys and which are used in combination with flue liners in site.

Keel en

EVS-EN 13084-4:2005

Hind 208,00

Identne EN 13084-4:2005

Free-standing chimneys - Part 4: Brick liners - Design and execution

This European Standard specifies special requirements and performance criteria for the design and construction of lining systems made of brickwork for free-standing industrial chimneys.

Keel en

Asendab EVS-EN 13084-4:2003

EVS-EN 13747:2005

Hind 286,00

Identne EN 13747:2005

Betoonvalmistooted. Põrandaplaadid pörandasüsteemidele

This European standard deals with the requirements, the basic performance criteria and evaluation of conformity for precast floor plates made of reinforced or prestressed normal weight concrete according to EN 1992-1-1:2004, used in conjunction with cast-in-situ concrete (topping) for the construction of composite floor slabs.

Keel en

EVS-EN 14241-1:2005

Hind 123,00

Identne EN 14241-1:2005

Chimneys - Elastomeric seals and elastomeric sealants - Material requirements and test methods - Part 1: Seals in flue liners

This European Standard specifies the material requirements and test methods for prefabricated elastomeric seals for use in flue liners. It also specifies the requirements for evaluation of conformity.

Keel en

EVS-EN 14367:2005

Hind 180,00

Identne EN 14367:2005

Backflow preventer with different non controllable pressure zones - Family C - Type A

This document specifies: - the field of application; - the dimensional, the physico-chemical, the design, the hydraulic, the mechanical and the acoustic characteristics of non-controllable backflow preventer with different pressure zones, family C, type A, nominal sizes DN 6 to DN 50, nominal pressure PN 10.

Keel en

EVS-EN 14471:2005

Hind 233,00

Identne EN 14471:2005

Korstnad. Plastikust lõõrivooderdisega korstnad. Nõuded ja katsemeetodid

This European Standard specifies the performance requirements and test methods for system chimneys with plastic flue liners used to convey the products of combustion from appliances to the outside atmosphere under dry and wet conditions.

Keel en

EVS-EN 14501:2005

Hind 162,00

Identne EN 14501:2005

Blinds and shutters - Thermal and visual comfort - Performance characteristics and classification

This European Standard applies to the whole range of shutters, awnings and blinds defined in EN 12216, described as solar protection devices in this European Standard.

Keel en

EVS-EN 14600:2005

Hind 162,00

Identne EN 14600:2005

Doorsets and openable windows with fire resisting and/or smoke control characteristics - Requirements and classification

This European Standard identifies the particular requirements and classifications necessary to demonstrate the characteristics of fire resistance, smoke leakage control and self closing durability for pedestrian doorsets, industrial type doorsets and openable windows.

Keel en

EVS-EN 14721:2005

Hind 84,00

Identne EN 14721:2005

Test method for metallic fibre concrete - Measuring the fibre content in fresh and hardened concrete

This European Standard specifies two methods of measuring the fibre content of metallic fibre concrete. Method A measures the fibre content of a hardened concrete specimen. Method B measures the fibre content of a fresh concrete specimen.

Keel en

EVS-EN ISO 10563:2005

Hind 84,00

Identne EN ISO 10563:2005

ja identne ISO 10563:2005

Ehitamine. Vuukide tihendusmaterjalid. Massi- ja mahumuutuse määramine

See standard määrab kindlaks meetodi hoone vuukides kasutatavate tihendusmaterjalide massi- ja mahumuutuse määramiseks.

Keel en

Asendab EVS-EN ISO 10563:2000

EVS-EN ISO 10590:2005

Hind 95,00

Identne EN ISO 10590:2005

ja identne ISO 10590:2005

Ehitamine. Tihendusmaterjalid. Nakkeomaduste ja nidususe määramine jäävpikenemisel pärast vettekastmist

See standard esitab meetodi hoone vuukides kasutatavate tihendusmaterjalide nakkeomaduste ja nidususe määramiseks jäävpikenemisel pärast vettekastmist.

Keel en

Asendab EVS-EN ISO 10590:2000

EVS-EN ISO 10591:2005

Hind 95,00

Identne EN ISO 10591:2005

ja identne ISO 10591:2005

Ehitamine. Tihendusmaterjalid. Nakkeomaduste ja nidususe määramine pärast vettekastmist

See standard esitab meetodi vettekastmise mõju määramiseks hoone vuukides kasutatavate tihendusmaterjalide nakkeomadustele ja nidususele.

Keel en

Asendab EVS-EN ISO 10591:2000

EVS-EN ISO 11432:2005

Hind 95,00

Identne EN ISO 11432:2005

ja identne ISO 11432:2005

Ehitamine. Tihendusmaterjalid. Kokkusurutavuse määramine

See standard esitab meetodi hoone vuukides kasutatavate tihendusmaterjalide kokkusurutavuse määramiseks.

Keel en

Asendab EVS-EN ISO 11432:2000

EVS-EN ISO 15927-4:2005

Hind 104,00

Identne EN ISO 15927-4:2005

ja identne ISO 15927-4:2005

Hygrothermal performance of buildings - Calculation and presentation of climatic data - Part 4: Hourly data for assessing the annual energy use for heating and cooling

This part of ISO 15927 specifies a method for constructing a reference year of hourly values of appropriate meteorological data suitable for assessing the average annual energy for heating and cooling. Other reference years representing average conditions can be constructed for special purposes.

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 695:2000

Identne EN 695:1997

Köögivalamud. Ühenduselementide mõõtmed

Käesolev standard määrab kindlaks nõuded koduste köögivalamute ühenduselementide mõõtmete kohta. Standard kehtib köögivalamute kohta, mida kasutatakse alalistes elukohtades (elumajades), külalistemajades ja selletaolistes majades. Standard ei kehti tööstuslike köögivalamute kohta ega kahe avaga köögivalamute kohta. MÄRKUS: Joonised on esitatud näidistena, ka muud konstruktsioonid on võimalikud.

Keel en

Asendatud EVS-EN 695:2005

EVS-EN 1354:1999

Identne EN 1354:1996

Avatud pooridega kergbetooni survetugevuse määramine

See Euroopa standard esitab survetugevuse määramise meetodi avatud pooridega kergbetooni jaoks, mis vastab Euroopa eelstandardile prEN 1520. Soovitatavas teimimismeetodis kasutatakse proovikehi (silindrid või kuubid), mis on võetud valmiselementidest. Kasutada võib ka eraldi vormides valmistatud proovikehi. Seda alternatiivset meetodit on kirjeldatud lisas A.

Keel en

Asendatud EVS-EN 1354:2005

EVS-EN 1504-1:2000

Identne EN 1504-1:1998

Tooted ja süsteemid betoonkonstruktsioonide kaitseks ja remondiks. Määratlused, nõuded, kvaliteedi kontroll ja vastavuse hindamine. Osa 1: Määratlused

See standard määratleb terminid, mis on seotud nende toodete ja süsteemidega, mida kasutatakse betoonarindide remontimisel, hooldamisel ja kaitsmisel, uuendamisel ja tugevdamisel.

Keel en

Asendatud EVS-EN 1504-1:2005

EVS-EN ISO 10590:2000

Identne EN ISO 10590:1997

ja identne ISO 10590:1991

Ehitamine. Tihendusmaterjalid. Nakkeomaduste ja nidususe määramine jäävpikenemisel pärast vettekastmist

See standard esitab meetodi hoone vuukides kasutatavate tihendusmaterjalide nakkeomaduste ja nidususe määramiseks jäävpikenemisel pärast vettekastmist.

Keel en

Asendatud EVS-EN ISO 10590:2005

EVS-EN ISO 10591:2000

Identne EN ISO 10591:1997

ja identne ISO 10591:1991

Ehitamine. Tihendusmaterjalid. Nakkeomaduste ja nidususe määramine pärast vettekastmist

See standard esitab meetodi vettekastmise mõju määramiseks hoone vuukides kasutatavate tihendusmaterjalide nakkeomadustele ja nidususele.

Keel en

Asendatud EVS-EN ISO 10591:2005

EVS-EN ISO 11432:2000

Identne EN ISO 11432:1997

ja identne ISO 11432:1993

Ehitamine. Tihendusmaterjalid. Kokkusurutavuse määramine

See standard esitab meetodi hoone vuukides kasutatavate tihendusmaterjalide kokkusurutavuse määramiseks.

Keel en

Asendatud EVS-EN ISO 11432:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 490:2004/prA1

Identne EN 490:2004/prA1:2005

Tähtaeg 26.11.2005

Betoonist katusekivid ja katusekatete ning seinakattematerjalide liitmikud. Toote spetsifikatsioonid

This European Standard specifies requirements for concrete roofing tiles and fittings for pitched roof coverings and wall cladding and lining. Although concrete roofing tiles and fittings may incorporate surface coating, the specification of any surface coating is not included in this European Standard. Information on surface characteristics is given in annex A. Information on the performance of roof and wall assemblies is given in annex B

Keel en

EN 1993-1-1:2005/NZA

Identne EN 1993-1-1:2005/NZA:2005

Tähtaeg 31.10.2005

Eurokoodeks 3. Teraskonstruktsioonide projekteerimine. Osa 1-1: Üldreeglid ja reeglid hoonetele

Eurocode 3 applies to the design of buildings and civil engineering works in steel. It complies with the principles and requirements for the safety and serviceability of structures, the basis of their design and verification that are given in EN 1990 – Basis of structural design.

Keel et

prCEN/TS 14632

Identne prCEN/TS 14632:2005

Tähtaeg 26.11.2005

Plastics piping systems for drainage, sewerage and water supply, pressure and non-pressure - Glass-reinforced thermosetting plastics (GRP) based on polyester resin (UP) - Guidance for the assessment of conformity

This Technical Specification gives guidance for parties involved in the assessment of conformity of piping systems made from GRP-UP (glass-reinforced thermosetting resins based on unsaturated polyesters) intended to be used for drainage, sewerage or water supply.

Keel en

prEN 1507

Identne prEN 1507:2005

Tähtaeg 26.11.2005

Ventilation for buildings - Sheet metal air ducts with rectangular section - Requirements for strength and leakage

The European Standard applies to rectangular ductwork of sheet metal used in air conditioning and ventilation systems defined in the principal scope of CEN/TC 156.

Keel en

prEN 1991-3 rev

Identne prEN 1991-3:2005

Tähtaeg 4.11.2005

Eurocode 1 - Actions on structures - Part 3: Actions induced by cranes and machinery

Part 3 of EN 1991 specifies imposed loads (models and representative values) associated with cranes on runway beams and stationary machines which include, when relevant, dynamic effects and braking, acceleration and accidental forces.

Keel en

prEN 1991-1-7 rev

Identne prEN 1991-1-7:2005

Tähtaeg 4.11.2005

Eurocode 1 - Actions on structures - Part 1-7:**General actions - Accidental actions**

EN 1991-1-7 provides strategies and rules for safeguarding buildings and other civil engineering works against identifiable and unidentifiable accidental actions.

Keel en

prEN 1993-2 rev

Identne prEN 1993-2 : 2005

Tähtaeg 4.11.2005

Eurocode 3 - Design of steel structures - Part 2:**Steel Bridges**

EN 1993-2 provides a general basis for the structural design of steel bridges and steel parts of composite bridges. It gives provisions that supplement, modify or supersede the equivalent provisions given in the various parts of EN 1993-1.

Keel en

prEN 1993-1-4 rev

Identne prEN 1993-1-4 : 2005

Tähtaeg 4.11.2005

Eurocode 3 - Design of steel structures - Part 1-4:**General rules - Supplementary rules for stainless steels**

This Part 1.4 of EN 1993 gives supplementary provisions for the design of buildings and civil engineering works that extend and modify the application of EN 1993-1-1, EN 1993-1-3, EN 1993-1-5 and EN 1993-1-8 to austenitic, austenitic-ferritic and ferritic stainless steels.

Keel en

prEN 1993-1-5 rev

Identne prEN 1993-1-5 : 2005

Tähtaeg 4.11.2005

Eurocode 3 - Design of steel structures - Part 1-5:**Plated structural elements**

EN 1993-1-5 gives design requirements of stiffened and unstiffened plates which are subject to inplane forces.

Keel en

Asendab ENV 1993-1-5 REVIEW

prEN 1993-3-1 rev

Identne prEN 1993-3-1:2005

Tähtaeg 4.11.2005

Eurocode 3 - Design of steel structures - Part 3-1:**Towers, masts and chimneys - Towers and masts**

This Part 3.1 of EN 1993 applies to the structural design of lattice towers and guyed masts and to the structural design of this type of structures supporting prismatic, cylindrical or other bluff elements.

Keel en

prEN 1993-3-2 rev

Identne prEN 1993-3-2:2005

Tähtaeg 4.11.2005

Eurocode 3 - Design of steel structures - Part 3-2:**Towers, masts and chimneys - Chimneys**

ENV 1993 osa 3.2 hõlmab ringristlõikega vertikaalsete silindriliste või kooniliste teraskorstnate ehitusprojekteerimist. Käsitletakse konsoolseid, vahetugede või kinnitustrossidega korstnaid. Siinse osa sätteid täiendavad või teisendavad osas 1 antuid.

Keel en

prEN 1993-1-11 rev

Identne prEN 1993-1-11 : 2005

Tähtaeg 4.11.2005

Eurocode 3 - Design of steel structures - Part 1-11:**Design of structures with tension components**

prEN1993-1-11 gives design rules for structures with tension components made of steel, which, due to their connections with the structure, are adjustable and replaceable see Table 1.1.

Keel en

prEN 12102 rev

Identne prEN 12102:2005

Tähtaeg 4.11.2005

Kliimaseadmed, soojuspumbad ja õhukuivatid, millel on elektriajamiga kompressorid. Õhumüra mõõtmine. Helivõimsustaseme määramine

Standard kehtestab õhukonditsioneeride, soojuspumpade või elektriajam-kompressoriga kuivatite poolt ümbritsevasse õhku emiteeritava müra (parameeter: helivõimsustase) määramise standarditud mõõtmisviisile vastavad nõuded.

Keel en

Asendab EVS-ENV 12102:1999

prEN 12591 rev

Identne prEN 12591:2005

Tähtaeg 27.11.2005

Bitumen and bituminous binders - Specifications for paving grade bitumens

This European Standard provides a framework for specifying the properties and relevant test methods for paving grade bitumens which are suitable for use in the construction and maintenance of roads, airfields and other paved areas.

Keel en

Asendab EVS-EN 12591:2000

prEN 50470-3

Identne prEN 50470-3:2005

Tähtaeg 4.11.2005

Electricity metering equipment (a.c.) Part 3:**Particular requirements - Static meters for active energy (class indexes A, B and C)**

This European Standard applies to newly manufactured static watt-hour meters intended for residential, commercial and light industrial use, of class indexes A, B and C, for the measurement of alternating current electrical active energy in 50 Hz networks. It specifies particular requirements and type test methods.

Keel en

prEN ISO 8995-2

Identne prEN ISO 8995-2:2005

ja identne ISO/FDIS 8995-2:2005

Tähtaeg 28.11.2005

Lighting of work places - Part 2: Outdoor

This standard specifies lighting requirements for outdoor work places, which meet the needs for visual comfort and performance. All usual visual tasks are considered.

Keel en

prEN ISO 9346 rev

Identne prEN ISO 9346:2005
ja identne SO/DIS 9346:2005
Tähtaeg 25.11.2005

Hygrothermal performance of buildings and building materials - Mass transfer - Physical quantities and definitions

See standard määratleb soojaisolatsioonisüsteemide juurde kuuluvad füüsikalised suurused ja teisi massiülekanne mõisteid ning esitab vastavad tähised ja ühikud.

Keel en

Asendab EVS-EN ISO 9346:1999

prEN ISO 16484-6

Identne prEN ISO 16484-6:2005
ja identne ISO/FDIS 16484-6:2005
Tähtaeg 26.11.2005

Building automation and control systems (BACS) - Part 6: Data communication conformance testing

This part of ISO 16484 defines a standard method for verifying that an implementation of the BACnet protocol provides each capability claimed in its Protocol Implementation Conformance Statement (PICS) in conformance with the BACnet standard (ISO 16484-5).

Keel en

93 RAJATISED

UUED STANDARDID**EVS-EN 13286-48:2005**

Hind 73,00
Identne EN 13286-48:2005

Unbound and hydraulically bound mixtures - Part 48: Test method for the determination of degree of pulverisation

This European Standard specifies a test method for the determination of the degree of pulverization of cohesive material after mixing with lime and/or hydraulic binder.

Keel en

EVS-EN 14339:2005

Hind 162,00
Identne EN 14339:2005

Maa-alused tuletõrjehüdrandid

This European Standard specifies the requirements, test methods and marking applicable to underground fire hydrants intended for fire fighting purposes:- to be installed in a water distribution system;- in sizes DN 80 and DN 100;- suitable for an allowable operating pressure, PFA, of 10 bar or 16 bar or 25 bar with or without drain facility;- having a vertical or horizontal, flanged, socket or spigot inlet; - with one or two outlets and having outlet/s to national requirements; - of globe (screw down) or gate valve type.

Keel en

EVS-EN 14388:2005

Hind 132,00
Identne EN 14388:2005

Liiklusmüra vähendamise seadmed.**Spetsifikatsioonid**

This document specifies the performance requirements and methods of evaluation for road traffic noise reducing devices. This document covers acoustic, non-acoustic and long term performance, but not aspects such as resistance to vandalism or requirements of visual appearance.

Keel en

KAVANDITE ARVAMUSKÜSITLUS**prCEN/TS 14632**

Identne prCEN/TS 14632:2005
Tähtaeg 26.11.2005

Plastics piping systems for drainage, sewerage and water supply, pressure and non-pressure - Glass-reinforced thermosetting plastics (GRP) based on polyester resin (UP) - Guidance for the assessment of conformity

This Technical Specification gives guidance for parties involved in the assessment of conformity of piping systems made from GRP-UP (glass-reinforced thermosetting resins based on unsaturated polyesters) intended to be used for drainage, sewerage or water supply.

Keel en

prEN 1993-2 rev

Identne prEN 1993-2 : 2005
Tähtaeg 4.11.2005

Eurocode 3 - Design of steel structures - Part 2: Steel Bridges

EN 1993-2 provides a general basis for the structural design of steel bridges and steel parts of composite bridges. It gives provisions that supplement, modify or supersede the equivalent provisions given in the various parts of EN 1993-1.

Keel en

prEN 1993-1-11 rev

Identne prEN 1993-1-11 : 2005
Tähtaeg 4.11.2005

Eurocode 3 - Design of steel structures - Part 1-11: Design of structures with tension components

prEN1993-1-11 gives design rules for structures with tension components made of steel, which, due to their connections with the structure, are adjustable and replaceable see Table 1.1.

Keel en

prEN 12591 rev

Identne prEN 12591:2005
Tähtaeg 27.11.2005

Bitumen and bituminous binders - Specifications for paving grade bitumens

This European Standard provides a framework for specifying the properties and relevant test methods for paving grade bitumens which are suitable for use in the construction and maintenance of roads, airfields and other paved areas.

Keel en

Asendab EVS-EN 12591:2000

97 OLME. MEELELAHUTUS. SPORT

UUED STANDARDID

EVS-EN 695:2005

Hind 104,00

Identne EN 695:2005

Kitchen sinks - Connecting dimensions

This European Standard specifies connecting dimensions for kitchen sinks used for domestic purposes, regardless of the material from which they are manufactured.

Keel en

Asendab EVS-EN 695:2000

EVS-EN 957-1:2005

Hind 132,00

Identne EN 957-1:2005

Stationary training equipment - Part 1: General safety requirements and test methods

This European Standard specifies general safety requirements for stationary training equipment during use unless modified in the other parts of this European Standard.

Keel en

Asendab EVS-EN 957-1:2000

EVS-EN 957-10:2005

Hind 104,00

Identne EN 957-10:2005

Stationary training equipment - Part 10: Exercise bicycles with a fixed wheel or without freewheel, additional specific safety requirements and test methods

This part of EN 957 specifies safety requirements for exercise bicycles with a fixed wheel or without freewheel that have an inertia of $> 0,6 \text{ kg} \times \text{m}^2$ in addition to the general safety requirements of EN 957-1 and should be read in conjunction with it.

Keel en

EVS-EN 1266:2002/A1:2005

Hind 113,00

Identne EN 1266:2002/A1:2005

Autonoomsed gaasiküttele töötavad soojendid, mis sisaldavad ventilaatorit, mis aitab kaasa põlemiseks vajaliku õhu ja/või heitgaaside transportimisele

This European Standard specifies the requirements and test methods for the construction, safety, marking and rational use of energy of independent gas-fired convection heating appliances that are fitted with fan-assisted atmospheric burners, or fully pre-mixed burners

Keel en

EVS-EN 1888:2003/A1:2005

Hind 84,00

Identne EN 1888:2003/A1:2005

Child care articles - Wheeled child conveyances - Safety requirements and test methods

This European Standard specifies the safety requirements and test methods for wheeled child conveyances designed for the carriage of one or more children. This European Standard does not cover toy pushchairs or perambulators and wheeled conveyances designed for children with special needs. Any relevant European Standards are applicable for any other functions of the product

Keel en

EVS-EN 1888:2003/A2:2005

Hind 104,00

Identne EN 1888:2003/A2:2005

Child care articles - Wheeled child conveyances - Safety requirements and test methods

This European Standard specifies the safety requirements and test methods for wheeled child conveyances designed for the carriage of one or more children. This European Standard does not cover toy pushchairs or perambulators and wheeled conveyances designed for children with special needs. Any relevant European Standards are applicable for any other functions of the product

Keel en

EVS-EN 1888:2003/A3:2005

Hind 73,00

Identne EN 1888:2003/A3:2005

Child care articles - Wheeled child conveyances - Safety requirements and test methods

This European Standard specifies the safety requirements and test methods for wheeled child conveyances designed for the carriage of one or more children. This European Standard does not cover toy pushchairs or perambulators and wheeled conveyances designed for children with special needs. Any relevant European Standards are applicable for any other functions of the product

Keel en

EVS-EN 1949:2002/A1:2005

Hind 73,00

Identne EN 1949:2002/A1:2005

Specification for the installation of LPG systems for habitation purposes in leisure accommodation vehicles and in other

This European Standard specifies the requirements for the installation of liquefied petroleum gas systems for habitation purposes in leisure accommodation vehicles and in other road vehicles. It details safety and health requirements on the selection of materials, components and appliances, on design considerations and soundness testing of installations and on the contents of the user's handbook

Keel en

EVS-EN 13209-2:2005

Hind 123,00

Identne EN 13209-2:2005

Child use and care articles - Baby carriers - Safety requirements and test methods - Part 2: Soft carrier

This European Standard specifies the safety requirements and test methods for soft carriers for children i.e. those carriers without a framed support.

Keel en

EVS-EN 13845:2005

Hind 141,00

Identne EN 13845:2005

Resilient floor coverings - Polyvinyl chloride floor coverings with particle based enhanced slip resistance - Specification

This European Standard specifies the characteristics of floor coverings with sustainable enhanced slip resistant characteristics under specified conditions based on polyvinyl chloride and modifications thereof, supplied in either tile or roll form.

Keel en

EVS-EN 50065-4-7:2005

Hind 221,00

Identne EN 50065-4-7:2005

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz and 1,6 MHz to 30 MHz Part 4-7: Portable low voltage decoupling filters – Safety requirements

This European product safety standard applies to the filter part of portable devices for household and similar uses (hereafter referred to as portable decoupling filters) consisting of the filter part, a plug or an appliance inlet or a provision for connection by terminals or with a non-rewirable cord and one (multiple) socket-outlet or an appliance outlet.

Keel en

EVS-EN 60704-2-3:2002/A1:2005

Hind 73,00

Identne EN 60704-2-3:2002/A1:2005

ja identne IEC 60704-2-3:2001/A1:2005

Kodumajapidamises ja sarnastes oludes kasutatavad elektriseadmed. Katsenormid õhumüra määramiseks. Osa 2-3: Erinõuded nõudepesumasinatele

These particular requirements apply to single unit electric dishwashers for household and similar use, with and without automatic programme control, for cold and (or) hot water supply, for detachable or permanent connection to water supply or sewage systems, intended for placing on the floor against the wall, for building in or placing under a counter, a kitchen work-top or under a sink, for wall-mounting or on a counter.

Keel en

EVS-EN ISO 22254:2005

Hind 113,00

Identne EN ISO 22254:2005

ja identne ISO 22254:2005

Stomatoloogia - Hambaharjade harjastatud osa jäikus

This International Standard specifies a test method for determining the resistance of the tufted portion of manual toothbrushes to deflection.

Keel en

Asendab EVS-EN 28627:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 957-1:2000

Identne EN 957-1:1996+A1:1998

Statsionaarne treenimisvarustus. Osa 1: Üldised ohutusnõuded ja katsemeetodid

Käesolev standard määrab kindlaks üldised ohutusnõuded statsionaarse treenimisvarustuse jaoks, v.a juhul, kui selle standardi teistes osades on neid muudetud. Eristandardi vastavad nõuded on käesoleva üldise standardi suhtes üliluslikud.

Keel en

Asendatud EVS-EN 957-1:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 71-1:2005/prA1

Identne EN 71-1:2005/prA1:2005

Tähtaeg 4.11.2005

Mänguasjade ohutus. Osa 1: Mehaanilised ja füüsikalised omadused

This Part of EN 71 specifies requirements and methods of test for mechanical and physical properties of toys. It includes specific requirements for toys intended for children under 36 months and for toys for children under 10 months. It also specifies requirements for packaging, marking and labelling. The standard applies to toys for children, the toys being any product or material designed or clearly intended for use in play by children of less than 14 years of age. This standard does not cover electrical safety aspects of toys.

Keel en

EN 71-4:1990/prA3

Identne EN 71-4:1990/prA3:2005

Tähtaeg 4.11.2005

Mänguasjade ohutus. Osa 4: Katsekomplektid keemiakatseteks ja samalaadseks tegevuseks

Käesolev standard määrab kindlaks nõuded teatud kindlate ainete ja preparaate maksimaalsele hulgale, mida kasutatakse keemia ja sellega seotud valdkondade katsevahendite komplektides. See hõlmab ka mänguasju, mida kasutatakse mineraloogia, bioloogia, füüsika, mikroskoopia ja keskkonnateaduste alaste katsete tegemiseks, kui neis tarvitatakse üht või enamat keemilist ainet või preparaati. See määrab kindlaks ka nõuded määramisele, sisalduse kirjeldamisele ja kasutusjuhendile.

Keel en

EN 624:2000/prA1

Identne EN 624:2000/prA1:2005

Tähtaeg 4.11.2005

Vedelgaasiseadmete tehniline kirjeldus.

Vedelgaaside ruumisoojendamise seadmed hermeetilises ruumis paigaldamiseks sõidukitesse ja laevadesse

This European standard specifies the characteristics of safety, construction, performance and efficiency, the test methods and marking, of room sealed space heating equipment of type C (see CR 1749) with combustion air intake and outlet for the products of combustion air intake and outlet for the products of combustion in the wall, roof or floor, combined or not. These are referred to in the body of the text as heaters, burning LPG, for road vehicles and boats.

Keel en

EN 1022

Identne EN 1022:2005

Tähtaeg 21.11.2005

Kodumööbel. Istmed. Püstivuse määramine

Käesolev standard sätestab meetodid kõigi täiskavanud inimeste poolt kasutatavate elukondlike istmete püstivuse määramiseks. Voodiks muudetavate istmete korral kehtib see standard ainult istme konfiguratsioonile. Istmete püstivust võidakse määrata kas eksperimentaalsel või arvutuslikul meetodil. Need meetodid on ühilduvad, kuna nendes rakendatakse samu jõude samades kohtades. Juhul kui arvutuslikul meetodil saadud tulemus on ebakindel või piiripeal, tuleb võimaluse korral tulemust kontrollida eksperimentaalsel meetodil. Arvutuslik meetod ei anna tulemust istmete puhul, mis nähtavalt painduvad horisontaalse koormuse all ja samuti katsetel, mis on toodud jaotistes 8.2, 8.3, 8.4 ja 8.5.

Keel en

Asendab EVS-EN 1022:1999

prEN 12586 rev

Identne prEN 12586:2005

Tähtaeg 4.11.2005

Lapsehooldustooted. Rõngaslutid. Ohutusnõuded ja testimetodid

This European Standard specifies safety requirements relating to the materials, construction, performance, packaging and labelling of soother holders.

Keel en

Asendab EVS-EN 12586:2000

prEN 581-3 rev

Identne prEN 581-3:2005

Tähtaeg 4.11.2005

Õuemööbel. Kodus, avalikus kohas ja matkal kasutatavad toolid ja laudad. Osa 3: Laudade mehaanilise ohutuse nõuded ja testimismeetodid

Standardi EN 581 käesolev osa määrab kindlaks mehaanilise ohutuse nõuded, mis kehtivad matkamisel, kodus ja tööl välistingimustes kasutatavate, täiskasvanutele ette nähtud laudade kohta, välja arvatud püsipaigaldusega laudad ja tänavamööbel, sõltumata nende materjalidest, konstruktsioonist või tootmisprotsessidest.

Keel en

Asendab EVS-EN 581-3:2000

prEN 15288-2

Identne prEN 15288-2:2005

Tähtaeg 4.11.2005

Swimming pools - Part 2: Safety requirements for operation

This standard provides safety requirements for operating of public pools. It is intended for those concerned with the operation and management of public swimming pools.

Keel EN

prEN 15338

Identne prEN 15338:2005

Tähtaeg 4.11.2005

Hardware for furniture - Strength and durability of extension elements and their components

This European Standard specifies test methods and requirements for the strength and durability of all types of extension elements and their components for all fields of application, except table extensions.

Keel en

prEN 15362

Identne prEN 15362:2005

Tähtaeg 27.11.2005

Chemicals used for treatment of swimming pool water - Sodium carbonate

This document is applicable to sodium carbonate used directly, or for the production of formulations, for treatment of water for swimming pools. It describes the characteristics of sodium carbonate and specifies the requirements and the corresponding test methods for sodium carbonate.

Keel en

prEN 15363

Identne prEN 15363:2005

Tähtaeg 27.11.2005

Chemicals used for treatment of swimming pool water - Chlorine

This document is applicable to chlorine used, for treatment of swimming pool water. It describes the characteristics of chlorine and specifies the requirements and the corresponding test methods for chlorine.

Keel en

prEN ISO 9994 rev

Identne prEN ISO 9994:2005

ja identne ISO 9994:2005

Tähtaeg 28.11.2005

Välgumihklid. Ohutuse spetsifikatsioon

Standard määrab kindlaks välgumihklitele esitatavad nõuded, et tagada õigustatud ohutustase normaalse kasutamise või ennustatava väärkasutamise korral. Standard on rakendatav välgumihklite puhul, mida kasutatakse sigareti, sigari ja piibu süütamiseks.

Keel en

Asendab EVS-EN ISO 9994:2000

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 01.11.2005.

EVS-EN 60947-1

Madalpingelised lülitusaparaadid Osa 1: Üldreeglid

Standard kehtib, kui see on nõutud vastavate tootestandarditega, lülitus- ja juhtimisaparatuuri, mis on ette nähtud ühendamiseks ahelatesse, mille nimipinge ei ületa 1000 V vahelduvvoolu puhul ja 1500 V alalisvoolu puhul. See ei kehti madalpinge lülitus- ja juhtimisaparatuur koostete kohta, mida käsitletakse standardis IEC 60439.

Standardi eesmärgiks on esitada madalpingeseadmete jaoks ühised üldreeglid ja nõuded, mis sisaldavad nt.:

- määratlusi;
- tunnussuurusi;
- seadmete juurde kuuluvat informatsiooni;
- normaaltalitluse, montaaži- ja transporditingimusi;
- konstruktiivseid ja talitlusnõudeid;
- tunnussuuruste ja talitluse kontrolli.

Identne: IEC 60947-1:2004

EVS-EN 50083-3

Televisioonisignaali, helisignaali ja interaktiivsete teenuste kaablivõrgud Osa 3: Aktiivsed lairiba seadmed koaksiaalkaabelvõrkudele

Standard rakendub kõigile lairibavõimenditele, mida kasutatakse kaabelvõrkudes; hõlmab sagedusvahemikku 5 MHz kuni 3000 MHz; ühesuunalistele ja kahesuunalistele seadmetele; kehtestab esmased meetodid aktiivseadmete töökarakteristike mõõtmiseks, et hinnata seadmete talitlust; määrab kindlaks näitajate spetsifikatsioonid, mis tuleb tootjate poolt avalikustada ja sätestab teatud parameetritele miinimumnõuded.

EVS-EN 50083-7:1999/A1

Kaabelvõrgud televisiooni ja raadiolevisignaale ning interaktiivsetele teenustele. Osa 7: Süsteemi näitajad

Muudetav standard kehtib mistahes kaabeljaotussüsteemile (k.a individuaalsed vastuvõtusüsteemid), millel on koaksiaalväljund ja mis on mõeldud kõigepealt televisiooni- ja raadiolevisignaale sagedusalas ligikaudu 30 MHz ja 1750 MHz vahel. Standard sätestab koaksiaalväljundit omavate kaabeljaotussüsteemide karakteristikute ja parameetrite mõõtmise põhilised meetodid, eesmärgiga määrata nende süsteemide näitajad ja nende piirväärtused.

EVS-EN 50121-3-2

Raudteelased rakendused.

Elektromagnetiline ühilduvus. Osa 3-2:

Veerem. Aparatuur

Standard kehtib raudtee veeremil kasutatava elektri- ja elektroonikaaparatuuri elektromagnetilise ühilduvuse emissiooni ja häirekindlusaspektide kohta. Standardiga haaratud sageduspiirkond ulatub alalisvoolust kuni sageduseni 400 GHz. Sagedustel üle 1 GHz ei ole katsetamismetoodika käesoleval ajal veel välja kujunenud. Katsete rakendamine sõltub aparatuurist, selle konfiguratsioonist, liidestest, tehnoloogiast ja talitlusoludest.

EVS-EN 50122-1

Raudteelased rakendused. Kohtkindlad paigaldised. Osa 1: Kaitsemeetmed elektriohutuse tagamiseks ja maandamisel

Käsitlusala: standard kirjeldab elektriohutusega seotud nõudmisi rakendatavatele kaitsemeetmetele (ehk kaitse korraldamisele) statsionaarsetes elektripaigaldistes, mis on koostoimes vahelduvvoolu- ja alalisvoolu-veosüsteemidega, ja muudele paigaldistele, mis võivad olla ohustatud veoelektrivarustus-süsteemide poolt.

EVS-EN 50122-2

Raudteealased rakendused. Kohtkindlad paigaldised. Osa 2: Kaitse korraldamine alalisvooluveosüsteemide põhjustatud uitvoolude tagajärgede vastu

Standard kirjeldab alalisvooluveosüsteemide töös esinevate uitvoolude poolt põhjustatud tagajärgede vastu rakendatavatele kaitsemeetmetele esitatavaid nõudmisi. Standard rakendub kõigile kohtkindlatele metallist paigaldistele, millised moodustavad veosüsteemi osa, ja samuti muudele suvalises kohas maa sees olevatele metallist komponentidele, millised võivad edastada uitvoole, mis tulenevad raudteesüsteemi tööst. Standard kehtib kõigile elektrifitseeritavatele alalisvooluraudteesüsteemidele. Need põhimõtted võivad olla rakendatud olemasolevates elektrifitseeritud süsteemides kus on vaja võtta arvesse uitvoolude poolt põhjustatavaid tagajärgi. Standardi rakendusala sisaldab: - raudteed; - massiivsetel juhikudel transpordisüsteemid nagu: trammiteed, ülestõstetud ja maaalused raudteed, mägiraudteed, trollibussisüsteemid ja magnetlevitatsiooniga süsteemid; - materjali transpordi süsteemid. Standard ei rakendu: a) maaaluste kaevanduste veosüsteemidele; b) kraanadele, veetavatele platvormidele ja sarnastele rööbastele paigutatud

transpordiseadmetele, ajutistele tarinditele (ka näituste tarindid) niikaua, kui neid ei varustata energiaga otse kontaktliinisüsteemist ja nad ei ole ohustatud veelektrivarustussüsteemide poolt. c) rippuvate toitekaablitega autodele; d) funikulööridele; e) hooldus- ja remonditöödele.

EVS-EN 50153

Raudteealased rakendused. Veerem.

Kaitsemeetmed elektriliste ohtude eest

Standard esitab reeglid, mida rakendatakse veeremil kasutatavate elektriseadmete ja -paigaldiste projekteerimisel ja valmistamisel, et kaitsta inimesi elektrilööride eest.

EVS-EN 50155

Raudteealased rakendused. Veeremil kasutatavad elektroonikaseadmed

Standardit rakendatakse kõigile raudteeveeremile paigaldatud elektroonikaseadmetele, mida kasutatakse juhtimis-, reguleerimis-, toite- ja kaitseadmetes vms toitega kas:

- veeremi akudelt või;
- madalpingelise toitega vahetult kontaktvõrgust (või läbi trafo, reguleertakisti, abitoitevõrgu kaudu).

Erandiks on elektroonilised jõuahelad, mis peavad vastama EN 50207 nõuetele

STANDARDITE MÜÜGI TOP SEPTEMBER

Tähis	Pealkiri	Kogus
1 EVS-EN ISO 14001:2005	Keskonnajuhtimissüsteemid. Nõuded koos kasutusjuhistega	129
2 EVS 812-6:2005	Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus	37
3 EVS-EN 50110-1:2005	Elektripaigaldiste käit	26
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5 EVS-ISO 10002:2005	Kvaliteedijuhtimine. Kliendirahulolu. Juhised kaebuste käsitlemiseks organisatsioonides	15
6 EVS-IEC 60364-4-43:2003	Ehitiste elektripaigaldised. Osa 4-43: Kaitseviisid. Liigvoolukaitse	14
7 EVS 812-5:2005	Ehitiste tuleohutus. Osa 5: Kütuseterminalide ja tanklate tuleohutus	13
8 EVS-EN 12845:2005	Paiksed tulekustutussüsteemid. Automaatsed sprinklersüsteemid. Projekteerimine, paigaldamine ja hooldus	13
9 EVS 812-2:2005	Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid	10
10 EVS-EN ISO 9001:2001	Kvaliteedijuhtimissüsteemid. Nõuded	10

SEPTEMBRIKUUS EESTI KEELES MÜÜGILE SAABUNUD STANDARDID

EVS 1995-1-1:2005

Puitkonstruktsioonid. Osa 1-1: Üldeeskirjad ja eeskirjad hoonete projekteerimiseks 286.-

Puitkonstruktsioonide projekteerimise standard on koostatud Euroopa eelstandardi ENV 1995-1-1 „Eurocode 5: Design of timber structures - Part 1-1: General rules and rules for buildings” alusel, mille nõuetest on võimalikult täpselt kinni peetud.

EVS 1995 on rakendatav puitkonstruktsioonide projekteerimisel ning annab üldised alused puidust hoonete projekteerimiseks ja ehitustöödeks.

EVS 884:2005

Maagaasitorustik. Projekteerimise põhinõuded üle 16 baarise töö rõhuga torustikele 113.-

Standard kindlustab ühtsed põhinõuded maagaasitorustike tehnilistele projektidele, et tagada gaasitorustike ehitamisel ning rekonstrueerimisel torustike kasutuskindlus, inimeste ohutus, keskkonnakaitse ja õnnetusjuhtumite vältimine.

Standard kehtestab projekteerimisnõuded üle 16 baarise töö rõhuga (MOP) terasest maagaasitorustikele.

EVS-EN 60947-6-2:2005

Madalpingelised lülitusaparaadid. Osa 6-2: Mitmetoimelised aparaadid. Juhtimis- ja kaitse lülitid 305.-

Standard kujutab endast Euroopa standardi EN 60947-6-2:2003 (Low-voltage switchgear and controlgear – Part 6-2: Multiple function equipment – Control and protective switching devices (or equipment) (CPS)), mis vastab Rahvusvahelise Elektrotehnikakomisjoni samanimelisele standardile IEC 60947-6-2:2002, identset tõlget inglise keelest eesti keelde.

Standardi kuuendat osa kohaldatakse juhtimis- ja kaitseotstarbelistele lülitusaparaatidele, mille peakontaktid on ette nähtud ühendamiseks vooluahelatesse nimipingega mitte üle 1000 V vahelduvpingel või mitte üle 1500 V alalispingel.

EVS-EN 845-2:2005

Müüritarvikute spetsifikatsioonid. Osa 2: Sillused 208.-

Standard on Euroopa standardi EN 845-2:2003 “Specification for ancillary components for masonry – Part 2: Lintels” ingliskeelse teksti identne tõlge eesti keelde.

Standard esitab nõuded maksimaalselt kuni 4,5 m laiuste müüritiseseina avade sildamiseks ette nähtud valmissillustele, mis on valmistatud terasest, autoklaavsest poorbetoonist, tehiskividest, betoonist, põletatud savitellistest, silikaattellistest, looduslikest kividest või neid materjalide omavahel kombineerides.

EVS-EN 934-3:2005

Betooni ja mördi keemilised lisandid. Osa 3: Müürimördi keemilised lisandid. Määratlused, nõuded, vastavus ja märgistus 132.-

Standard on Euroopa standardi EN 934-3:2003 “Admixtures for concrete, mortar and grout – Part 3: Admixtures for masonry mortar – Definitions, requirements, conformity, marking and labelling” ingliskeelse teksti identne tõlge eesti keelde.

Standard määratleb ja spetsifitseerib nõuded ja vastavuskriteeriumid tsemendipõhistes müürimörtides kasutatavatele keemilistele lisanditele.

Standard hõlmab kaht tüüpi keemilisi lisandeid, kestvatoimelised aeglustavad lisandid ja õhkumanustavad/plastifitseerivad keemilised lisandid, mida kasutatakse tehases ja ehitusplatsil valmistatavates mörtides.

EVS-EN 12101-2:2005

Suitsu ja kuumuse kontrollsüsteemid. Osa 2: Spetsifikatsioonid loomulikul teel suitsu ja kuumuse jääke eemaldavate luukide kohta 221.-

Standard on Euroopa standardi EN 12101-2:2003 “Smoke and heat control systems – Part 2: Specification for natural smoke and heat exhaust ventilators” ingliskeelse teksti identne tõlge eesti keelde.

Standardi antud osa sätestab loomulikul teel suitsu ja kuumuse jääke eemaldavates

süsteemides paigaldatavate suitsu ja kuumust eemaldatavatele luukidele esitatavad nõuded koos katsemeetoditega.

EVS-EN 1857:2005

Korstnad. Komponentid. Betoonist lõõrivooderdised 221.-

Standard on Euroopa standardi EN 1857:2003 "Chimneys – Components – Concrete flue liners" ingliskeelse teksti identne tõlge eesti keelde.

Standard määratleb kihiliste seintega korstnate ehitamiseks kasutatavate, tehases valmistatud betoonist lõõrivooderdiste ja ühendusdetailide materjalid ja nõuded mõõtmetele ja läbilaskevõimele, katsemeetodid kaasa arvatud. Standardit kohaldatakse ka korrusekõrguste (kindla kõrgusega) ja armatuuriga lõõrivooderdiste puhul.

EVS-EN 1858:2005

Korstnad. Komponentid. Betoonist lõõriga plokid 233.-

Standard on Euroopa standardi EN 1858:2003 "Chimneys – Components – Concrete flue blocks" ingliskeelse teksti identne tõlge eesti keelde.

Standard määratleb korstnasüsteemides kasutatavate, 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 ploki tüübi, mille mõõtmed peavad olema vastavuses müüritise elemendi kõrgusega ning mida käsitletakse tüübina B (sideplokki). Standardit kohaldatakse ka korrusekõrguste (kindla kõrgusega) ja armatuuriga lõõriplokkide puhul.

EVS-EN 1856-1:2005

Korstnad. Nõuded metallist korstnatele. Osa 1: Moodulkorstna tooted 246.-

Standard on Euroopa standardi EN 1856-1:2003 "Chimneys – Requirements for metal chimneys – Part 1: System chimney products" ingliskeelse teksti identne tõlge eesti keelde.

Standard määratleb toimimisenõuded metallvooderdise (isolatsiooniga) ühekihilise seinaga ja mitmekihilise seinaga korstnatoodetele (korstna moodulid, korstna liitmikud ja terminaalid, kaasa arvatud toendid), mida kasutatakse kütteseadmetes toimival põlemisel tekkivate toodete

toimetamiseks väliskeskkonda. Lisaks sellele määratletakse standardis nõuded tähistamisele, tootja poolt antavatele juhiste, tooteinfole ja vastavushindamisele.

EVS-ISO 11799:2005

Informatsioon ja dokumentatsioon. Arhiivi- ja raamatukogumaterjalide hoiunõuded 151.-

Standard on rahvusvahelise standardi ISO 11799:2003 "Information and documentation – Document storage requirements for archive and library materials" ingliskeelse teksti tõlge eesti keelde.

Standard määratleb parameetrid üldotstarbelistele hoidlatele, mida kasutatakse arhiivi- ja raamatukogumaterjalide pikaajaliseks hoiuks. See käsitleb hoone asukohta, konstruktsiooni, kasutatavat seadmestikku ja varustust.

EVS-ISO 9207:2005

Käeshoitavad sisepõlemismootoriga kettsaad. Helivõimsuse tasemete määramine. Tehniline meetod (täpsusaste 2) 95.-

Standard on rahvusvahelise standardi ISO 9207:1995 "Manually portable chain-saws with internal combustion engine – Determination of sound power levels – Engineering method (grade 2)" ingliskeelse teksti identne tõlge eesti keelde.

Standard käsitleb meetodit käeshoitavate kettsaagide helivõimsuse taseme määramiseks.

EVS-ISO 10884:2005

Käeshoitavad sisepõlemismootoriga võsalõikurid ja murutrimmerid.

Helivõimsuse tasemete määramine. Tehniline meetod (täpsusaste 2) 95.-

Standard on rahvusvahelise standardi ISO 10884:1995 "Manually portable brush-cutters and grass-trimmers with internal combustion engine – Determination of sound power levels – Engineering method (grade 2)" ingliskeelse teksti identne tõlge eesti keelde.

Standardis on oodud meetod selliste käeshoitavate ning sisepõlemismootoriga varustatud võsalõikurite ja murutrimmerite helivõimsuse tasemete tõhusaks ning standardiseeritud tingimustest lähtuvaks määramiseks, deklareerimiseks ja tõendamiseks. Antud seadmed on varustatud sisepõlemismootoritega ja neid kasutatakse eelkõige metsanduses

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