EESTI STANDARDIKESKUS

EVS TEATAJA

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Harmoneeritud standardid

WTO teatised

Uued Eesti standardid

Eesti keeles müügil

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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 **postiteenuste ja pakendi ja pakendijäätmete** standardid (avaldatud veebruari 2005 Euroopa Ühenduste Teataja C-seerias).

Kõik seekord avaldatud standardid on üle võetud Eesti standarditeks

NÕUKOGU DIREKTIIV 97/67/EÜ Postiteenused
(2005/C 30/03)
5.2.2005

Viide harmoneeritud standardile	**Standardi pealkiri**
EN 13619:2002	Postiteenused. Postisaadetiste töötlemine. Kirjade töötlemise optilised parameetrid Postal services - Mail item processing - Optical characteristics for processing letters
EN 13724:2002	Postiteenused. Erakasutuses olevate postkastide avad ja avade katteplaadid. Nõuded ja katsemeetodid Postal services - Apertures of private letter boxes and letter plates - Requirements and test methods
EN 13850:2002	Postiteenused. Teenuste kvaliteet. Tähitud posti ja kiirposti ühe artikli punktist punkti kättetoimetamisteenuse osutamiseks kuluva aja mõõtmine Postal services - Quality of service - Measurement of the transit time of end-to-end services for single piece priority mail and first class mail
EN 14012:2003	Postiteenused. Teenuste kvaliteet. Kaebuste läbivaatamise ja käsitlemise kord Postal services - Quality of service - Measurements of complaints and redress procedures
EN 14137:2003	Postiteenused. Teenuste kvaliteet. Tähitud posti ja muude postiteenuste kadude mõõtmine jälitussüsteemi abil Postal services - Quality of service - Measurement of loss of registered mail and other types of postal service using a track and trace system
EN 14142-1:2003	Postiteenused. Aadresside andmebaas. Osa 1: Postiaadresside komponendid Postal services - Address data bases - Part 1: Components of Postal Addresses
EN 14508:2003	Postiteenused. Teenuse kvaliteet. Postipakkide punktist-punkti teeninduse toimetamisaegade mõõtmine Postal services - Quality of service - Measurement of the transit time of end-to-end services for single piece non-priority mail and first class mail
EN 14534:2003	Postiteenused. Teenuse kvaliteet. Liht- ja teise astme postisaadetiste punktist-punkti teeninduse toimetamisaegade mõõtmine Postal services - Quality of service - Measurement of the transit time of end-to-end services for bulk mail

NÕUKOGU DIREKTIIV 94/62/EÜ Pakendamine ja pakendusjäätmed
(2005/C 44/13)
19.2.2005

Viide harmoneeritud standardile ja standardi pealkiri	**Viide asendatavale standardile**	**Kuupäev, mil asendatava standardi järgimisest tulenev vastavuseeldus kaotab kehtivuse**
EN 13427:2004 Pakend. Pakendi- ja pakendijäätme alaste Euroopa standardite kasutamise nõuded Packaging - Requirements for the use of European Standards in the field of packaging and packaging waste	-	
EN 13428:2004 Pakend. Pakendi tootmisele ja koostisele rakendatavad spetsiifilised nõuded. Vältimine vähendamisega tekkekohas Packaging - Requirements specific to manufacturing and composition - Prevention by source reduction	EN 13428:2000	käesoleva väljaande avaldamiskuupäev
EN 13429:2004 Pakend. Taaskasutus Packaging - Reuse		
EN 13430:2004 Pakend. Nõuded taaskasutatavate pakendite materjali ümbertöötlemiseks Packaging - Requirements for packaging recoverable by material recycling		
EN 13431:2004 Pakend. Nõuded energia taastootmiseks ümber töödeldavatele ringluspakenditele, kaasa arvatud alumise kaloriväärtuse osas kehtestatud tingimused Packaging - Requirements for packaging recoverable in the form of energy recovery, including specification of minimum inferior calorific value		
EN 13432:2000 Pakend. Kompostimise ja biolagunemise teel taaskasutatavale pakendile esitatavad nõuded. Pakendi lõplikult kõlblikuks tunnistamisel kasutatava testimise kord ja hindamiskriteeriumid Packaging - Requirements for packaging recoverable through composting and biodegradation - Test scheme and evaluation criteria for the final acceptance of packagin		

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	KOMMEN-TAARIDE ESITAMISE VIIMANE KUUPÄEV
G/SPS/N/PER/84 18. jaanuar 2005	PERUU	Tšiili	juurdunud artišokipistikud	taimekaitse	-
G/SPS/N/PER/85 18. jaanuar 2005	PERUU	Benin	palmituumaõli	taimekaitse	-
G/SPS/N/CHL/178 21. jaanuar 2005	TŠIILI	EL liikmed	Malus spp. (õun) istikud, pistikud ja oksad	taimekaitse	-
G/SPS/N/CUB/7 27. jaanuar 2005	KUUBA	kaubandus-partnerid	värske või külmutatud liha	loomatervis/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest	-
G/SPS/N/CUB/8 26. jaanuar 2005	KUUBA	-	loomatoit	toiduohutus/ loomatervis	-
G/SPS/N/CUB/9 27. jaanuar 2005	KUUBA	-	värske või külmutatud veiseliha, keedetud/küpsetatud või suitsutatud lihatooted ja konserveeritud ja pool-konserveeritud veiseliha sialdavad tooted	toiduohutus/ loomatervis/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest	-
G/SPS/N/CUB/10 26. jaanuar 2005	KUUBA	kaubandus-partnerid	värske või külmutatud veise-, lamba või sealiha, soolatud ja küpsetatud ja soolatud lihatooted ning piimatooted	loomatervis	-

G/SPS/N/JPN/133 2. veebruar 2005	JAAPAN	kõik riigid	veised ja sead (lihased, rasv, maks ja kopsud)	toiduohutus	3. aprill 2005
G/SPS/N/JPN/134 2. veebruar 2005	JAAPAN	kõik riigid	toidulisandid (Nitrous oxide)	toiduohutus	19. veebruar 2005
G/SPS/N/OMN/1 2. veebruar 2005	OMAAN	kõik riigid	maksimaalsed lubatud veterinaar-ravimite jäägid loomset päritolu toiduainetes	toiduohutus	31. mai 2005
G/SPS/N/TPKM/48 2. veebruar 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI-TERRITOORIUM	-	puuvili, juurvili, tee ja teravili	toiduohutus	31. märts 2005
G/SPS/N/CHL/179 3. veebruar 2005	TŠIILI	USA	kuivatatud mandlid	taimekaitse	9. märts 2005
G/SPS/N/CHL/180 3. veebruar 2005	TŠIILI	EL liikmesriigid	Euroopa pirni istikud, pistikud ja oksad	taimekaitse	-
G/SPS/N/CHL/181 3. veebruar 2005	TŠIILI	EL liikmesriigid	ülesjuuritud viinapuupistikud	taimekaitse	11. veebruar 2005
G/SPS/N/GTM/27 3. veebruar 2005	GUATEMALA	kõik kaubandus-partnerid	avokaadod; seesamiseemned; puuvill; riis; kõrvits, baklažaan; sibul; tšillipipar; tsitrusviljad; aednelk; krüsanteemid; oad (Phaseolus vulgaris),; päevalille-seemned, aedsalat; mango; arahhis; melon; orhideed; kartul; kurk, arbuus; sojaoad, tubakas; tomat, oad (Vigna unguiculata)	taimekaitse/ territooriumi kaitsmine kahjurite eest	-
G/SPS/N/JPN/135 4. veebruar 2005	JAAPAN	kõik riigid	mereloomad	loomatervis	15. aprill 2005
G/SPS/N/USA/1028 4. veebruar 2005	USA	kõik kaubandus-partnerid	kõrvits, kõrvitsalised ja kabatšokk	toiduohutus/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest	29. märts 2005

G/SPS/N/USA/1029 4. veebruar 2005	USA	kõik kaubandus-partnerid	timuthein ja loomasööte	toiduohutus/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest	29. märts 2005
G/SPS/N/USA/1030 4. veebruar 2005	USA	kõik kaubandus-partnerid	banaanid, päevalilled	toiduohutus/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest	28. märts 2005
G/SPS/N/USA/1031 4. veebruar 2005	USA	kõik kaubandus-partnerid	sibulad	toiduohutus/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest	28. märts 2005
G/SPS/N/USA/1032 4. veebruar 2005	USA	kõik kaubandus-partnerid	aastane või mitmeaastane muruseeme	toiduohutus/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest	28. märts 2005
G/SPS/N/CAN/238 7. veebruar 2005	KANADA	USA	loomset päritolu tooted; loomasööt ja loomseid koostisosi sisaldada võivad väetised	toiduohutus/ loomatervis	1. märts 2005
G/SPS/N/KOR/179 7. veebruar 2005	KOREA VABARIIK	kõik riigid	toiduained	toiduohutus	-
G/SPS/N/PHL/75 7. veebruar 2005	FILIPIINID	Kanada	veised, lambad ja kitsed, liha ja lihatooted, veiseembrüod, liha ja kondijahu	toiduohutus/ loomatervis	-
G/SPS/N/PHL/76 7. veebruar 2005	FILIPIINID	kõik riigid	külmpressitud kookospähkliõli	toiduohutus	9. märts 2005
G/SPS/N/JPN/136 11. veebruar 2005	JAAPAN	kõik riigid	sissetungivad võõrliigid (IAS), liigitama võõrliigid (UAS) ja impordi-sertifikaadi nõudega elusorganismid	loomatervis/ taimekaitse/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest/ territooriumi kaitsmine kahjurite eest	13. aprill 2005

G/SPS/N/MEX/208 15. veebruar 2005	MEHHIKO	kõik riigid	vastavus-hindamis-protseduurid	taimekaitse/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest/ territooriumi kaitsmine kahjurite eest	5. aprill 2005
G/SPS/N/PER/86 15. veebruar 2005	PERUU	kõik nimetatud tooteid Peruusse eksportivad riigid	taimed ja taime-tooted	taimekaitse	31. märts 2005
G/SPS/N/EEC/255 16. veebruar 2005	EUROOPA ÜHENDUSED	EL liikmed ja nimetatud tooteid EL riikidesse eksportivad kolmandad riigid	toidu lisaained (ICS 67.220.20)	toiduohutus	-
G/SPS/N/EEC/256 16. veebruar 2005	EUROOPA ÜHENDUSED	EL liikmed ja nimetatud tooteid EL riikidesse eksportivad kolmandad riigid	kõik enne 14. mai 2000 turule toodud aktiivsed ained, mida kasutatakse biotsiidtoodetes (Direktiiv 98/8/EÜ)	toiduohutus/ loomatervis/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest	28. märts 2005
G/SPS/N/PER/87 16. veebruar 2005	PERUU	kõik riigid	puidust pakkematerjal	taimekaitse	-
G/SPS/N/IND/17 18. veebruar 2005	INDIA	kõik kaubandus-partnerid	kõik kodulinnud ja looduses elavad linnud, kaasa arvatud puurilinnud, ühepäevased tibud, pardid, kalkun ja teised äsjakoorunud linnud; munad ja munatooted;linnu liha ja sellest tooted, suled, sead ja sealihatooted	toiduohutus/ loomatervis	-
G/SPS/N/USA/1033 18. veebruar 2005	USA	kõik kaubandus-partnerid	pestitsiid Dicarboxyethyl Sodium Salts	toiduohutus/ inimeste kaitsmine looma-/taime-haiguste või kahjurite eest	14. märts 2005
G/SPS/N/USA/1034 23. veebruar 2005	USA	kaubandus-partnerid	kummiaraabik	toiduohutus	21. märts 2005

G/SPS/N/USA/1035 23. veebruar 2005	USA	Slovakkia	lihatooted	toiduohutus	-
G/SPS/N/CHL/182 25. veebruar 2005	TŠIILI	EL liikmed	luuviljaliste paljundus-materjal	taimekaitse	10. aprill 2005
G/SPS/N/CHL/183 25. veebruar 2005	TŠIILI	kõik riigid	toiduained	toiduohutus	10. aprill 2005
G/SPS/N/NOR/12 28. veebruar 2005	NORRA	kõik riigid	toodetel leiduda võivad erinevad maismaaputukad nagu tolmeldaja (Bombus), kalastamisel kasutatavad selgrootud (näiteks moskiitod ja vihmaussid), hobi korras kogumiseks ja eksponaatideks (näiteks. skorpionid ja ämblikud), toiduks teistele, uurimiseks	loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	15. märts 2005
G/SPS/N/USA/1036 28. veebruar 2005	USA	kõik kaubandus-partnerid	lutsern, ristikhein, sojaoad, arahhis, piparmünt, aedpiparmünt, harilik nõiahammas	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1037 28. veebruar 2005	USA	kõik kaubandus-partnerid	Nicosulfuroni kasutamine	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1038 28. veebruar 2005	USA	kõik kaubandus-partnerid	siirupid, tärklis	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	18. aprill 2005
G/SPS/N/USA/1039 28. veebruar 2005	USA	kaubandus-partnerid	nisu	taimekaitse	-
G/SPS/N/NZL/315 2. märts 2005	UUS MEREMAA	Vanuatu	baklažaan (Solanum melongena).	taimekaitse	-
G/SPS/N/NZL/316 2. märts 2005	UUS MEREMAA	Samoa	baklažaan (Solanum melongena).	taimekaitse	-
G/SPS/N/CAN/239 3. märts 2005	KANADA	-	umbrohuseeme (ICS: 65.020)	taimekaitse	12. mai 2005

WTO SEKRETARIAADILT SAABUNUD TBT TEATISED

NUMBER & ESITAMIS-KUUPÄEV	RIIK	TOODE/KAUP/ TEENUS	EESMÄRK	KOMMEN-TAARIDE ESITAMISE VIIMANE KUUPÄEV
G/TBT/N/ARG/169 1. veebruar 2005	ARGENTIINA	mõõtevahendid	nõuete täitmine	-
G/TBT/N/ARG/170 1. veebruar 2005	ARGENTIINA	suru(maa)gaas (CNG)	keskkonnakaitse ja ohutus	-
G/TBT/N/CHN/ 80, 81 1. veebruar 2005	HIINA	transpordivahendite heitmed (ICS: 13.040.50; HS: 8702~8706)	keskkonnakaitse	60 päeva
G/TBT/N/CHN/82 1. veebruar 2005	HIINA	sõidukid (ICS: 13.040.50; (HS: 8702~8706)	keskkonnakaitse	60 päeva
G/TBT/N/CHN/83 1. veebruar 2005	HIINA	kahe- ja kolmerattalised bensiinimootoriga sõidukid (ICS: 13.040.50; HS: 8703, 8711, 8713)	keskkonna ja inimeste tervise kaitse	60 päeva
G/TBT/N/CHN/84 1. veebruar 2005	HIINA	neljakäigulised ja kolmerattalised sõidukid põllumajandus-transpordiks (ICS: 13.040.50; HS: 8704)	keskkonnakaitse	60 päeva
G/TBT/N/CHN/85 1. veebruar 2005	HIINA	diiselmootorid (ICS: 13.040.50; HS: 8702~8709)	keskkonnakaitse	60 päeva
G/TBT/N/ECU/1 1. veebruar 2005	EKVADOR	kodused gaasiga töötavad küpsetusahjud	tarbijate tervis ja ohutus	60 päeva
G/TBT/N/EEC/77 1. veebruar 2005	EUROOPA ÜHENDUSED	triasamaat (pestitsiid aktiivaine)	Direktiiv 91/414/EMÜ taimekaitsetoodete turustamisest	60 päeva
G/TBT/N/MYS/4 1. veebruar 2005	MALAISIA	raadiosideseadmed (HS: 8525, 8526, 8527; ICS: 33.060)	tarbijate ohutus ja tervisekaitse	-
G/TBT/N/CHL/46 3. veebruar 2005	TŠIILI	veesoojendid koduseks kasutamiseks	ohutus	10. aprill 2005
G/TBT/N/CHL/47 3. veebruar 2005	TŠIILI	kerg-, keskmised ja raskeveokid	tervis ja keskkond	10. aprill 2005
G/TBT/N/ECU/2 3. veebruar 2005	EKVADOR	kantavad tulekustutid	ohutus: inimeste kaitsmine, hoonete ja keskkonna kaitsmine tule eest	-
G/TBT/N/JPN/136 3. veebruar 2005	JAAPAN	mootorsõidukid (HS: 87.01-08, 87.11, 87.14 ja 87.16)	ohutus ja keskkonnakaitse	22. märts 2005

G/TBT/N/AUS/ 38, 39 7. veebruar 2005	AUSTRALIA	raadiosideseadmed	tehnilised nõuded	25. märts 2005
G/TBT/N/CZE/97 7. veebruar 2005	TŠEHHI	erikasutuseks mõeldud toiduained	nõuded gluteenivabadele toiduainetele Direktiiv 2004/6/EÜ	31. märts 2005
G/TBT/N/SWE/44 7. veebruar 2005	ROOTSI	laevad	nõuded	5. aprill 2005
G/TBT/N/NGA/1 8. veebruar 2005	NIGEERIA	kõik elektrilised ja elektroonilised tooted (näiteks kodumasinad, IT tooted, lambid, elektrilised meditsiiniseadmed); kasutatud mootorsõidukid; mootorsõidukite rehvid; autoklaas; autovaruosad; mootorsõidukite akud; gaasiseadmed, mänguasjad; tsingitud teras, terasvardad	tervisekaitse, ohutus, keskkonnakaitse ja pettuste ennetamine	28. veebruar 2005
G/TBT/N/PAN/33 8. veebruar 2005	PANAMA	ehitusmaterjalid (ICS: 91.100.10)	inimeste tervise kaitse ja ohutus	-
G/TBT/N/PAN/34 8. veebruar 2005	PANAMA	toidutehnoloogia (ICS: 67.200)	otstarve, määratlus, inimeste tervise kaitse	-
G/TBT/N/JPN/137 9. veebruar 2005	JAAPAN	sojapiim	tarbijate huvide kaitsmine	7. aprill 2005
G/TBT/N/JPN/138 9. veebruar 2005	JAAPAN	keedetud ja kuivatatud kala	tarbijate huvide kaitsmine	7. aprill 2005
G/TBT/N/ARM/11 14. veebruar 2005	ARMEENIA	mitmekeermeline ohutusklaas (N 7007 11 10, 7007 21 910)	tehnilised nõuded	20. märts 2005
G/TBT/N/SWE/45 14. veebruar 2005	ROOTSI	surve- ja liitmikseadmed paigaldamiseks tuumajaamadesse	ohutuse tagamine Rootsi tuumajaamades	22. aprill 2005
G/TBT/N/CAN/116 15. veebruar 2005	KANADA	ohtlikud kaubad (ICS:13.300)	ohutus	21. aprill 2005
G/TBT/N/MEX/105 15. veebruar 2005	MEHHIKO	vastavushindamis-protseduurid	inimeste tervise kaitse ja taimkaitse, , loodusvarade ja keskkonnakaitse	5. aprill 2005
G/TBT/N/SLV/59 22. veebruar 2005	EL SALVADOR	viin (HS 2208.60)	inimeste tervise kaitse ja eksitavate tegevuste vältimine	60 päeva
G/TBT/N/USA/97 22. veebruar 2005	USA	pestitsiidid (HS Chapter 3808, ICS 65.100).	inimeste elu ja tervise kaitse	18. aprill 2005
G/TBT/N/THA/169 23. veebruar 2005	TAI	kütused (HS Chapter: 2710, ICS: 75.160.01)	tarbijakaitse	60 päeva

G/TBT/N/TPKM/17 23. veebruar 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI-TERRITOORIUM	kondiitritooteid, töödeldud toiduaineid, kosmeetikat, alkoholi, sisaldavad kinkekomplektid (karbid), arvutidisketid (HS 16-24 ja 33, HS 8524.39.90.29.4)	loodusvarade säilitamine ja prügi vähendamine	60 päeva
G/TBT/N/EEC/78 24. veebruar 2005	EUROOPA ÜHENDUSED	sojaoa semned	lubada sojaoa seemneid määratud aja jooksul turustada vähemrangete piirangutega	20 päeva
G/TBT/N/ARG/171 25. veebruar 2005	ARGENTIINA	riivitud kookospähkel	vastavusse viimine rahvusvaheliste standarditega	-
G/TBT/N/CAN/117 28. veebruar 2005	KANADA	hüdraulilised ja elektrilised pidurisüsteemid (ICS: 43.040.40)	inimeste ohutuse tagamine	-
G/TBT/N/SLV/61 1. märts 2005	EL SALVADOR	kondoomid (HS 30.06)	inimeste tervise kaitse ja eksitavate tegevuste vältimine	60 päeva
G/TBT/N/SWE/46 1. märts 2005	ROOTSI	sõjaväelisel otstarbel kasutatavad laevad	meresõidukõlblikkuse standard	27. aprill 2005
G/TBT/N/SVN/32 2. märts 2005	SLOVEENIA	tulekustutid (ICS: 13.220)	tarbijakaitse	60 päeva

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 inglise-keelsetena vastuvõetud rahvusvahelistest ja Euroopa standarditest. Eesmärgiga tagada standardite vastuvõtmine, peab standardite vastuvõtmisele eelnema standardite kavandite avalik arvamusküsitlus, mis tähendab, et asjast huvitatul, on ettenähtud perioodi jooksul võimalik tutvuda standardite kavanditega ning teha seejärgselt vastavasisulisi ettepanekuid.

Arvamusküsitlusele on esitatud:

1. Euroopa ja rahvusvahelised standardid, mis on kavas vastu võtta Eesti standarditeks jõustumisteatega. Inglise-keelsete kavanditega saab tutvuda EVS raamatukogus ja osta on neid võimalik EVS müügigrupist.
   EVS tehnilistel komiteedel on võimalik saada tasuta koopiaid oma käsitlusalaga kokkulangevatest standarditest EVS kontaktisiku kaudu.

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

3. Euroopa (prEN) standardite kavandid, mis on saadetud liikmetele arvamusküsitluseks (kavandid on kättesaadavad EVS raamatukogus, v.a Euroopa standarditeks ülevõetavate nende konkreetsete ISO tehniliste komiteede kavandid (prEN ISO), mille töös EVS ei osale). Kavandeid saab osta müügigrupist.
   EVS tehnilistel komiteedel on võimalik saada koopiaid oma käsitlusalaga kokkulangevatest kavanditest EVS kontaktisiku kaudu. Teavet Eesti standardimisprogrammist saab EVS standardiosakonnast.

Kommenteerimise ja ettepanekute esitamise periood 10.03.2005 – 10.05.2005

EVS 812-1:2002/A1
Ehitiste tuleohutus. Osa 1: Sõnavara
Standard sätestab ehitusliku tuleohutuse uuenenud mõisted.

EVS 812-2:2002/A1
Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid ja suitsueemaldus
Standard sätestab tuleohutusnõuded ehitiste ventilatsiooni- ja suitsueemaldussüsteemide projekteerimisele, ehitamisele ja ekspluatatsioonile

EVS 812-4
Ehitiste tuleohutus. Osa 4: Tööstus- ja laohoonete ning garaažide tuleohutus
Standard sätestab ehituslikud tuleohutusnõuded tööstus-, lao- ja põllumajandushoonete ruumide (VI kasutusviis), garaažide (VII kasutusviis) ning vastava tegevusega muude hoonete üksikruumide projekteerimiseks ja ehitamiseks.

EVS 812-5
Ehitiste tuleohutus. Osa 5: Tanklad, kütuse- ja naftatoodete mahutid
Standard sätestab nõuded tankla varustatusele tuleohutuspaigaldistega, samuti tuleohutusest lähtuvad tehnilised lahendused kütuse-terminalidele

EVS 812-6
Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus
Standard sätestab nõuded tuletõrje veevarustusele (edaspidi tuletõrjeveevärgile, sh nii välis- kui ehitisesisele), sõltumata selle veevärgi omandivormist ja veeallikate kuuluvusest. Standard käsitleb ehitiste ja nende osade ja muude kohtkindlate objektide varustamist tulekustutusveega (edaspidi kustutusveega), ning paakautode täitmist.
Standardis ei käsitleta veekogudel paiknevate objektide tuletõrjet.

EVS 875-4
Kinnisvara hindamine. Osa 4: Hindamise head tavad ja hindamistulemuste esitamine
Standardi objektiks on kinnisvara hindamise heade tavade ja hindamistulemustele esitatavate nõuete määratlemine.

EVS 882-1
Informatsioon ja dokumentatsioon. Dokumendielemendid ja vorminõuded. Osa 1: Kiri
Standard sätestab kirja elementide loetelu, elementide määratlused ja selgitused, elementide vormistamise nõuded ja asukoha dokumendil. Standard käsitleb kirjana nii traditsioonilist paberkandjal kirja, e-postile manusena lisatud kirja kui ka ametiülesannete täitmiseks saadetavat e-kirja. Standard ei hõlma kirja koostamisel ning sissetulnud kirja lahendamisel toimuvaid tööprotsesse ehk menetlustoiminguid (kavandi kooskõlastamine, registreerimine, saabumismärke tegemine, täitja ja täitmistähtaja määramine jm.
Standard arvestab valdkonnas kehtivaid Eesti õigusakte ja valitsusasutuste dokumendihalduse programmi (DHP) dokumente, teiste riikide standardeid ning praktilisi kogemusi. Enim on kirja vormi mõjutanud Eesti Vabariigi standardi EV ST 3-92 “Haldusdokumentide vormistamise põhinõuded” (kehtis aastatel 1992 – 2000) rakendamisel tekkinud hea tava.

ICS PÕHIRÜHMAD

ICS Nimetus

01	Üldküsimused. 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	Maanteesõidukite ehitus
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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 12258-4:2005

Hind 84,00

Identne EN 12258-4:2004

Aluminium and aluminium alloys - Terms and definitions - Part 4: Residues of the aluminium industry

This European Standard contains definitions of terms which are helpful for the communication within the aluminium industry, authorities and subcontractors dealing with the shipment, recovery or disposal of residues. It only contains residues which are specific for the aluminium industry. Residues which generally occur with identical inherent properties in other industries and private households are defined in prEN 13965-1.

Keel en

EVS-EN 13967:2005

Hind 171,00

Identne EN 13967:2004

Elastsed niiskusisolatsioonimaterjalid. Plastikust ja kummist niiskuskindlad isolatsioonimaterjalid, kaasa arvatud kummist ja plastmaterjalist keldrite hüdroisolatsioonimaterjalid. Definitsioonid ja omadused

This European Standard specifies definitions and characteristics of flexible plastic and rubber sheets for which the intended use is as damp proofing for buildings, including basement tanking. It specifies the requirements and test methods and provides for the evaluation of conformity of the products with the requirements of this standard.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 1070:2000

Identne EN 1070:1998

Masinate ohutus. Terminoloogia

See dokument kogub kokku seadmeohutusega seonduvad mõisted (terminid ja nende määratlused), esitades need Euroopa Standardimiskomitee (CEN) ja Euroopa Elektrotehnilise Standardimise Komitee (CENELEC) kolmes ametlikus keeles. Mõisted on laenatud A- ja B-tüüpi standarditest ning rahvusvahelisest elektrotehnika sõnastikust (International Electrotechnical Vocabulary - IEV) mingeid muudatusi tegemata. Mõistete lähteallikale on viidatud iga ingliskeelse definitsiooni juures. Taanikeelsele väljaandele on lisatud Taanis rakendatav lisadokument. See sisaldab taanikeelsete sõnade nimekirja koos ingliskeelsete vastetega.

Keel et

EVS-EN 1322:1999

Identne EN 1322:1996 + A1:1998

Plaadiliimid. Määratlused ja terminoloogia

See Euroopa standard esitab materjalide, tööriistade ja töömeetodite definitsioonid ja terminoloogia, mida kasutatakse keraamiliste plaatide kinnitamise kohta. Standard kehtestab terminid, mis käsitlevad keraamiliste plaatide korral kasutatavate liimide katsetamist.See Euroopa standard kehtib kõikide sise- ja välistingimustes kasutatavate keraamiliste seina- ja põrandaplaatide liimide kohta. See Euroopa standard ei hõlma käitusnõudeid ega soovitusi keraamiliste plaatide projekteerimise ja paigaldamise kohta.

Keel en

EVS-EN 60417-2:2002

Identne EN 60417-2:1999+A1:2002

ja identne IEC 60417-2:1998+A1:2000

Graphical symbols for use on equipment - Part 2: Symbol originals

This part of IEC 60417 contains graphical symbols included in IEC 60417-1 for reproduction purposes.

Keel en

EVS-EN 60417-1:2002

Identne EN 60417-1:2002

ja identne IEC 60417-1:2000

Graphical symbols for use on equipment - Part 1: Overview and application

This part of IEC 60417 contains graphical symbols and their meaning (title and application). The graphical symbols in the standard are primarily intended - to identify the equipment or a part of the equipment (e.g. control or display); - to indicate functional states (e.g. on, off, alarm); - to designate connections (e.g. terminals, filling points for materials); - to provide information on packaging (e.g. identification of content, instructions for handling); - to provide instruction for the operation of the equipment (e.g. limitations of use).

Keel en

KAVANDITE ARVAMUSKÜSITLUS

ISO 5776

ja identne ISO 5776-1983

Tähtaeg 27.03.2005

Graphit technology - Symbols for text correction

This International Standard specifies Symbols for use in copy preparation and proof correction. It is applicable to texts submitted for correction whatever their nature or their presentation (manuscripts, typescripts, Printers' proofs, etc.) and for marking-up copy for all methods of composition.

Keel en

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

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN ISO 10007:1999

Identne EN ISO 10007:1996

ja identne ISO 10007:1995

Kvaliteedijuhtimine. Konfiguratsioonijuhtimise suunised

Käesolev rahvusvaheline standard esitab suunised konfiguratsioonijuhtimise kasutamiseks tööstuses ning selle ühildamiseks muude juhtimissüsteemide ja -toimingutega. Esmalt annab standard ülevaate juhtimisest (lõige 4), seejärel kirjeldab protseduuri, korraldust ja üksikasjaliselt ka toiminguid. Standard on kohaldatav projektide toetuseks, alates ideest kuni konstrueerimiseni, toodete arendamisest, soetamisest, tootmisest, paigaldamisest, käitamisest ja hooldamisest kuni kasutuselt kõrvaldamiseni.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

ISO 10002

ja identne ISO 10002:2004

Tähtaeg 3.04.2005

Kvaliteedijuhtimine — Kliendi rahulolu — Juhised kaebuste käsitlemiseks organisatsioonides

Käesolev rahvusvaheline standard annab juhised toodetega seotud organisatsioonisiseste kaebuste käsitlemise protsessi kohta, kaasaarvatud planeerimine, arendamine, kasutamine, korrashoidmine ja parendamine. Kirjeldatud kaebuste käsitlemise protsess sobib kasutamiseks üldise kvaliteedijuhtimissüsteemi ühe protsessina. Käesolev Rahvusvaheline Standard ei ole rakendatav vaidluste puhul, mille lahendamine toimub organisatsioonivälselt või mis on seotud tööhõivega. See on samuti ette nähtud kasutamiseks igas suuruses ja mistahes sektoris tegutsevate organisatsioonide poolt. Lisa A annab eraldi juhiseid väikeettevõtetele. Käesolev rahvusvaheline standard vaatleb kaebuste käsitlemise järgmisi aspekte: a) kliendirahulolu suurendamine tagasisidele (sh kaebustele) avatud keskkonna loomise, kõikide saadud kaebuste lahendamise ning organisatsiooni toodete ja klienditeeninduse parendamisvõime tõstmise kaudu; b) tippjuhtkonna osalemine ja pühendumine piisavate ressursside hankimise ja rakendamise teel, sh personali koolitus; c) kaebustega seonduvate vajaduste ja ootuste äratundmine ning käsitlemine; d) avatud, mõjusa ja kergesti kasutatava kaebuste käsitlemise protsessi tagamine; e) kaebuste analüüsimine ja hindamine selleks, et parendada toote ja klienditeeninduse kvaliteeti; f) kaebuste käsitlemise protsessi auditeerimine; g) kaebuste käsitlemise protsessi mõjususe ja tõhususe ülevaatamine. Käesolev rahvusvaheline standard ei ole ette nähtud õigus- ja haldusnormide poolt kehtestatud õiguste ja kohustuste muutmiseks.

Keel et

prEN 15144

Identne prEN 15144:2005

Tähtaeg 23.04.2005

Winter maintenance equipment - Terminology - Terms used for winter maintenance equipment

This standard constitutes a compilation of technical terms and definitions related to winter maintenance equipment.

Keel en

07 MATEMAATIKA. LOODUSTEADUSED

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-ENV 13376:2000

Identne ENV 13376:1999

Geographic information - Data description - Rules for application schemas

This European prestandard gives the rules for using the Geographic Informatioon European prestandards and the data description techniques for develpoping applications for geographic information.

Keel en

11 TERVISEHOOLDUS

UUED STANDARDID

EVS-EN 14348:2005

Hind 199,00

Identne EN 14348:2005

Keemilised desinfektandid ja antiseptikud. Kvantitatiivne suspensioonikatse meditsiini vallas, meditsiinilised instrumendid kaasa arvatud, kasutatavate, keemiliste desinfektantide müobakteritsiidse toime hindamiseks. Katsemeetodid ja nõuded (faas 2, etapp 1)

This document specifies a test method and the minimum requirements for mycobactericidal (or tuberculocidal) activity of chemical disinfectant products that form a homogeneous, physically stable preparation when diluted with hard water - or in the case of ready-to-use products - with water. Products can only be tested at a concentration of 80 % or less as some dilution is always produced by adding the test organisms and interfering substance.

Keel en

EVS-EN ISO 11197:2005

Hind 221,00

Identne EN ISO 11197:2004

ja identne ISO 11197:2004

Meditsiinilised toiteseadmed

Clause 1 of EN 60601-1:1990 applies with the following addition: This standard applies to medical supply units as defined in 3.5. This particular standard applies in conjunction with EN 60601-1:1990 The requirements of this particular standard take priority over those of EN 60601-1:1990.

Keel en

Asendab EVS-EN 793:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 793:1999

Identne EN 793:1997

Erinõuded meditsiiniliste toiteseadmete ohutusele

Käesolev standard kehtib meditsiiniliste toiteseadmete kohta, mis on eelnevalt statsionaarselt paigaldatud klass 1, tüüp B seadmete rakendamiseks meditsiinitsoonides, nagu üldpalatid ja eriotstarbelised tsoonid, nt. operatsioonisaalid, anesteesia sissejuhatusruumid, ärkamisruumid, intensiivravipalatid ja teised vahepealse ravi alad. Standard on ette nähtud kohaldamiseks elektrienergiaga ja/või meditsiiniliste gaasidega ja/või vedelikega varustamisel.

Keel en

Asendatud EVS-EN ISO 11197:2005

KAVANDITE ARVAMUSKÜSITLUS

IEC 60364-7-710

ja identne IEC 60364-7-710:2004

Tähtaeg 2.04.2005

Ehitiste elektripaigaldised - Osa 7-710: Ehitiste elektripaigaldised - Osa 7-710: Nõuded eripaigaldistele ja paikadele - Meditsiiniruumid ja nendega külgnevad alad

Standardi IEC 60364-7-710 käesolev osa sätestab nõuded meditsiiniruumide ja nendega külgnevate alade elektripaigaldistele, eesmärgiga tagada patsientide ja meditsiinilise personali ohutus

Keel et

prEN 1275 rev

Identne prEN 1275:2005

Tähtaeg 23.04.2005

Keemilised desinfektsioonivahendid ja antiseptikumid. Fungitsiidne põhitoime. Katsemeetodid ja nõuded (faas 1)

This document specifies a test method and the minimum requirements for basic fungicidal or basic yeasticidal activity of chemical disinfectant and antiseptic products that form a homogeneous, physically stable preparation when diluted with water. Products can only be tested at a concentration of 80 % or less as some dilution is always produced by adding the test organisms and water. This document applies to active substances (antifungal biocides) and to formulations under development that are planned to be used in food, industrial, domestic and institutional, medical and veterinary areas. It applies also to the evaluation of fungicidal or yeasticidal activity of chemical antiseptics and disinfectants when appropriate standards are not available.

Keel en

Asendab EVS-EN 1275:1999

13 KESKKONNA- JA TERVISEKAITSE. OHUTUS

UUED STANDARDID

EVS-EN 12258-4:2005

Hind 84,00

Identne EN 12258-4:2004

Aluminium and aluminium alloys - Terms and definitions - Part 4: Residues of the aluminium industry

This European Standard contains definitions of terms which are helpful for the communication within the aluminium industry, authorities and subcontractors dealing with the shipment, recovery or disposal of residues. It only contains residues which are specific for the aluminium industry. Residues which generally occur with identical inherent properties in other industries and private households are defined in prEN 13965-1.

Keel en

EVS-EN 13087-8:2001/A1:2005

Hind 62,00

Identne EN 13087-8:2000/A1:2005

Kaitsekiivrid. Katsemeetodid. Osa 8: Elektrilised omadused

This European Standard describes methods of test for protective helmets. The purpose of these tests is to enable assessment of the performance of the helmet as specified in the appropriate helmet standard. This standard specifies the methods of test for electrical properties.

Keel en

EVS-EN 25667-1:2005

Hind 132,00

Identne EN 25667-1:1993

ja identne ISO 5667-1:1980+AC:1996

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

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

Keel en

EVS-EN 25667-2:2005

Hind 123,00

Identne EN 25667-2:1993

ja identne ISO 5667-2:1991

Vee kvaliteet. Proovivõtmine. Osa 2: Proovivõtmistehnikate juhised

This part of IS0 5667 provides guidance on sampling techniques us,ed to obtain the data necessary to make analyses for the purposes of quality control, quality characterization and identification of sources of pollution of waters.

Keel en

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

Hind 62,00

Identne EN 60335-2-2:2003/A1:2004

ja identne IEC 60335-2-2:2002/A1:2004

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-2: Erinõuded tolmuimejatele ja veeimemise puhastusseadmetele

Deals with the safety of electric vacuum cleaners and water-suction cleaning appliances. It also applies to motorized cleaning heads and current-carrying hoses for vacuum cleaners. These are for household use, including vacuum cleaners for animal grooming. The rated voltage is less than 250 V. This standard does not cover industrial appliances, nor special conditions such as explosive atmospheres

Keel en

EVS-EN 60335-2-30:2003/A1:2005

Hind 73,00

Identne EN 60335-2-30:2003/A1:2004

ja identne IEC 60335-2-30:2002/A1:2004

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-30: Erinõuded ruumisoojendajatele

Applicable to the safety of electric room heaters, their rated voltage being not more than 250 V for single phase and 480 V for other appliances,for household and similar purposes. Appliances intended to be used by laymen in shops, in light industry and on farms, are also within the scope of this standard

Keel en

EVS-EN 60335-2-95:2005

Hind 199,00

Identne EN 60335-2-95:2004

ja identne IEC 60335-2-95:2002

Household and similar electrical appliances - Safety - Part 2-95: Particular requirements for drives for vertically moving garage doors for residential use

Deals with the safety of electric drives for garage doors for residential use that open and close in a vertical direction, the rated voltage of the drives being not more than 250 V for single-phase and 480 V for other appliances. The hazards associated with the movement of these electrically driven garage doors is included.

Keel en

Asendab EVS-EN 60335-2-95:2003

EVS-EN 60335-1:2003/A1:2005

Hind 286,00

Identne EN 60335-1:2002/A1:2004

ja identne IEC 60335-1:2001/A1:2004

Majapidamismasinate ja nende sarnaste elektriseadmete ohutus. Osa 1: Üldnõuded

Deals with the safety of electrical appliances for household and similar purposes. It deals with the common hazards presented by appliances that are encountered by all persons in and around the home. It also covers appliances used by laymen in shops, in light industry and on farms (such as catering equipment, and industrial and commercial cleaning appliances). The rated voltage of the appliances are not more than 250 V for single-phase appliances and 480 V for other appliances.

Keel en

EVS-EN 60761-1:2005

Hind 208,00

Identne EN 60761-1:2004

ja identne IEC 60761-1:2002

Equipment for continuous monitoring radioactivity in gaseous effluents Part 1: General requirements

Lays down mandatory general requirements and gives examples of acceptable methods for equipment for continuous monitoring of radioactivity in gaseous effluents. Specifies general characteristics, general test procedures, radiation, electrical, safety and environmental characteristics and the identification and certification of the equipment.

Keel en

EVS-EN 60761-2:2005

Hind 199,00

Identne EN 60761-2:2004

ja identne IEC 60761-2:2002

Equipment for continuous monitoring radioactivity in gaseous effluents Part 2: Specific requirements for aerosols monitors including transuranic aerosols

Lays down mandatory general requirements and gives examples of acceptable methods for equipment for continuous monitoring of radioactivity in gaseous effluents. Specifies general characteristics, general test procedures, radiation, electrical, safety and environmental characteristics and the identification and certification of the equipment.

Keel en

EVS-EN 60761-3:2005

Hind 151,00

Identne EN 60761-3:2004

ja identne IEC 60761-3:2002

Equipment for continuous monitoring radioactivity in gaseous effluents Part 3: Specific requirements for radioactive noble gas monitors

Lays down specific standard requirements, including technical characteristics and general test conditions, and gives examples of acceptable methods for noble gas effluent monitors.

Keel en

EVS-EN 60761-4:2005

Hind 141,00

Identne EN 60761-4:2004

ja identne IEC 60761-4:2002

Equipment for continuous monitoring radioactivity in gaseous effluents Part 4: Specific requirements for iodine monitors

Lays down specific standard requirements, including technical characteristics and general test conditions, and gives examples of acceptable methods for iodine monitors.

EVS-EN 60761-5:2005

Hind 151,00

Identne EN 60761-5:2004

ja identne IEC 60761-5:2002

Equipment for continuous monitoring of radioactivity in gaseous effluents - Part 5: Specific requirements for tritium monitors

Establishes specific standard requirements, including technical characteristics and general test conditions and gives examples of acceptable methods for the tritium effluent monitors.

Keel en

EVS-EN 61285:2005

Hind 180,00

Identne EN 61285:2004

ja identne IEC 61285:2004

Industrial-process control - Safety of analyser houses

describes the physical requirements for the safe operation of the process analyser measuring system installed in an AH in order to ensure its protection against fire, explosion and health hazards. This standard extends beyond EN 60079-16 to include houses with Zone 2 interiors and to apply to toxic hazards. (Appropriate national guidelines on toxic hazards are to be followed.)

Keel en

EVS-EN 61511-1:2005

Hind 286,00

Identne EN 61511-1:2004

ja identne IEC 61511-1:2003+AC:2004

Functional safety - Safety instrumented systems for the process industry sector -- Part 1: Framework, definitions, system, hardware and software requirements

Gives requirements for the specification, design, installation, operation and maintenance of a safety instrumented system, so that it can be confidently entrusted to place and/or maintain the process in a safe state. This standard has been developed as a process sector implementation of EN 61508.

Keel en

EVS-EN 61511-2:2005

Hind 286,00

Identne EN 61511-2:2004

ja identne IEC 61511-2:2003

Functional safety – Safety instrumented systems for the process industry sector Part 2: Guidelines for the application of IEC 61511-1

provides guidance on the specification, design, installation, operation and maintenance of Safety Instrumented Functions and related safety instrumented system as defined in EN 61511-1. This standard has been organized so that each clause and subclause number herein addresses the same clause number in EN 61511-1

Keel en

EVS-EN ISO 5667-3:2005

Hind 53,00

Identne EN ISO 5667-3:2003

ja identne ISO 5667-3:2003

Vee kvaliteet. Proovivõtmine. Osa 3: Juhised proovide konserveerimise ja käsitsemise kohta

ISO 5667 käesolevas osas esitatakse üldjuhised veeproovide konserveerimisel ja transportimisel rakendatavate ettevaatusabinõude kohta. Need juhised on eriti vajalikud siis, kui proovi (lokaalset või keskmist proovi) pole kohapeal võimalik analüüsida ning see tuleb analüüsimiseks laborisse transportida.

Keel en

EVS-EN ISO 15012-1:2005

Hind 162,00

Identne EN ISO 15012-1:2004

ja identne ISO 15012-1:2004

Health and safety in welding and allied processes - Requirements, testing and marking of equipment for air filtration - Part 1: Testing of the separation efficiency for welding fume

This standard deals with significant hazards caused by the emission of welding fume particles from welding fume separation equipment operated according to its intended use and under the conditions foreseen by the manufacturer.The standard specifies safety requirements concerning the separation of welding fumes and describes a method for determining the separation of welding fumes and describes a method for determining the separation efficiency for particles of welding fume separation equipment.

Keel en

EVS-EN ISO 15681-1:2005

Hind 162,00

Identne EN ISO 15681-1:2004

ja identne ISO 15681-1:2003

Water quality - Determination of orthophosphate and total phosphorus contents by flow analysis (FIA and CFA) - Part 1: Method by flow injection analysis (FIA)

This part of ISO 15681 specifies flow injection analysis (FIA) methods for the determination of orthophosphate in the mass concentration range from 0,01 mg/l to 1,0 mg/l (P), and total phosphorus by manual digestion in accordance with ISO 6878 [5], [6] for the mass concentration range from 0,1 mg/l to 10 mg/l (P). The range of application can be changed by varying the operating conditions.

Keel en

EVS-EN ISO 15681-2:2005

Hind 162,00

Identne EN ISO 15681-2:2004

ja identne ISO 15681-2:2003

Water quality - Determination of orthophosphate and total phosphorus contents by flow analysis (FIA and CFA) - Part 2: Method by continuous flow analysis (CFA)

This part of ISO 15681 specifies CFA methods for the determination of orthophosphate in the mass concentration range from 0,01 mg/l to 1,00 mg/l P, and total phosphorus in the mass concentration range from 0,10 mg/l to 10,0 mg/l P. The method includes the digestion of organic phosphorus compounds and the hydrolysis of inorganic polyphosphate compounds, performed either manually as described in ISO 6878 [5], [6] or with an integrated UV digestion and hydrolysis unit.

Keel en

EVS-EN ISO 17624:2005

Hind 151,00

Identne EN ISO 17624:2004

ja identne ISO 17624:2004

Acoustics - Guidelines for noise control in offices and workrooms by means of acoustical screens

This International Standard deals with the effectiveness of acoustical screens. It specifies the acoustical and operational requirements to be agreed upon between the supplier or manufacturer and the user of acoustical screens.

Keel en

EVS-EN ISO 20643:2005

Hind 151,00

Identne EN ISO 20643:2005

ja identne ISO 20643:2005

Mehaaniline võnkumine. Käeshoitavad ja käsitsi juhitavad masinad. Vibratsioonitugevuse hindamise põhimõtted

This European Standard specifies the determination of hand-arm vibration emission during type testing of handheld or hand-guided machinery. It may also be used for determination of emission values of individual machines

Keel en

Asendab EVS-EN 1033:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 1033:1999

Identne EN 1033:1995

Kämbla-käsivarre vibratsioon. Vibratsiooni laborimõõtmine käsitsijuhitavate masinate juhtkangi pinnal . Üldnõuded

See standard määrab kindlaks käsitsijuhitavatel masinate puhul käe ja masina kokkupuutepinnal tekkiva vibratsiooni tugevuse määramise üldnõuded. Nende masinate hulka kuuluvad näiteks muruniidukid, üheteljelised traktorid, vibrorullid ja muud masinad, mida juhitakse käepidemete, juhtkangide või samalaadsete juhtseadistega.

Keel en

Asendatud EVS-EN ISO 20643:2005

EVS-EN 1070:2000

Identne EN 1070:1998

Masinate ohutus. Terminoloogia

See dokument kogub kokku seadmeohutusega seonduvad mõisted (terminid ja nende määratlused), esitades need Euroopa Standardimiskomitee (CEN) ja Euroopa Elektrotehnilise Standardimise Komitee (CENELEC) kolmes ametlikus keeles. Mõisted on laenatud A- ja B-tüüpi standarditest ning rahvusvahelisest elektrotehnika sõnastikust (International Electrotechnical Vocabulary - IEV) mingeid muudatusi tegemata. Mõistete lähteallikale on viidatud iga ingliskeelse definitsiooni juures. Taanikeelsele väljaandele on lisatud Taanis rakendatav lisadokument. See sisaldab taanikeelsete sõnade nimekirja koos ingliskeelsete vastetega.

Keel et

EVS-EN ISO 15011-3:2003

Identne EN ISO 15011-3:2002

ja identne ISO 15011-3:2002

Health and safety in welding and allied processes - Laboratory method for sampling fume and gases generated by arc welding - Part 3: Determination of ozone concentration using fixed point measurements

This European Standard specifies a laboratory method for evaluating ozone emissions generated during arc welding by measuring ozone concentrations at fixed points around a stationary welding arc. The results can be used to compare the effect of welding parameters, processes, etc. on ozone generation and hence to predict changes in workplace exposure under similar working conditions

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN ISO 5667-13

Identne EN ISO 5667-13:1997

ja identne ISO 5667-13:1997

Tähtaeg 22.04.2005

Vee kvaliteet - Proovivõtt - Osa 13: Setteproovide võtmise juhend reovee ja vee töötlemise teostamisel

Käesolev standard annab juhiseid setteproovide võtmiseks heitvee (reovee) töötlemise protsessidest, vee töötlemise protsessidest ja tööstuslikest protsessidest. Standard on kohaldatav kõikidele setteliikidele, mis tekivad nimetatud tööde käigus ja samuti setetele, mis on sellesarnaste näitajatega, näiteks septikute setetele. Esitatud on ka juhised proovivõtukavade väljatöötamiseks ja proovikogumistehnika kohta.

Keel en

ISO 5667-4

ja identne ISO 5667-4:1987

Tähtaeg 22.04.2005

Water quality - Sampling - Part 4: Guidance on sampling from lakes, natural and man-made

This part of IS0 5667 presents detailed principles to be applied to the design of sampling programmes, to sampling techniques and the handling and preservation of samples of water from natural and man-made lakes. Sampling for microbiological examination is not included. The main objectives are specified in 1.1 to 1.3.

Keel en

ISO 5667-6

ja identne ISO 5667-6:1990

Tähtaeg 22.04.2005

Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams

This part of IS0 5667 sets out the principles to be applied to the design of sampling programmes, sampling techniques and the handling of water samples from rivers and streams for physical, chemical and microbiological assessment. It does not apply to the sampling of estuarine or coastal waters and is of limited applicability to the sampling of canals and other inland waters with restricted flow regimes.

Keel en

prEN 15154-1

Identne prEN 15154-1:2005

Tähtaeg 23.04.2005

Laboratory emergency safety showers - Part 1: Plumbed-in body showers

This European standard is a product specification, giving performance requirements for emergency safety body showers using drinking water or water of drinking quality to comply with national standards. It is applicable to plumbed-in eye washes only, located in laboratory facilities. It is not applicable to emergency safety showers used on industrial sites or in other such areas. Requirements are given in respect of the performance, installation, operation, adjustment and marking of the showers. Requirements are also given concerning information to be supplied by manufacturers.

Keel en

prEN 15154-2

Identne prEN 15154-2:2005

Tähtaeg 23.04.2005

Laboratory emergency safety showers - Part 2: Plumbed-in eye washes

This European standard is a product specification, giving performance requirements for emergency safety eye washes using drinking water or water of drinking quality to comply with national regulations. It is applicable to plumbed-in units only, located in laboratory facilities. It is not applicable to eye washes used on industrial sites or in other such areas.

Keel en

17 METROLOOGIA JA MÕÕTMINE. FÜÜSIKALISED NÄHTUSED

UUED STANDARDID

EVS-EN 60645-5:2005

Hind 180,00

Identne EN 60645-5:2005

ja identne IEC 60645-5:2004

Electroacoustics - Audiometric equipment - Part 5: Instruments for the measurement of aural acoustic impedance/admittance

Applies to instruments designed primarily for the measurement of acoustic impedance/admittance in the human external acoustic meatus using a stated probe tone. It is recognized that other probe signals may also be used. The standard defines the characteristics to be specified by the manufacturer, lays down performance specifications for three types of instruments and specifies the facilities to be provided on these types. This standard describes methods of test to be used for approval testing and guidance on methods for undertaking routine calibration. The purpose of this standard is to ensure that measurements made under comparable test conditions with different instruments complying with the standard will be consistent. The standard is not intended to restrict development or incorporation of new features, nor to discourage innovative approaches. This first edition of IEC 60645-5 cancels and replaces the first edition of IEC 61027, published in 1991, and constitutes a technical revision.

Keel en

Asendab EVS-EN 61027:2002

EVS-EN 61094-6:2005

Hind 180,00

Identne EN 61094-6:2005

ja identne IEC 61094-6:2004

Measurement microphones Part 6: Electrostatic actuators for determination of frequency response

This part of IEC 61094 - gives guidelines for the design of actuators for microphones equipped with electrically conductive diaphragms; - gives methods for the validation of electrostatic actuators; - gives a method for determining the electrostatic actuator response of a microphone. The applications of electrostatic actuators are not fully described within this standard but may include - a technique for detecting changes in the frequency response of a microphone, - a technique for determining the environmental influence on the response of a microphone, - a technique for determining the free field or pressure response of a microphone without specific acoustical test facilities, by the application of predetermined correction values specific to the microphone model and actuator used, - a technique applicable at high frequencies not typically covered by calibration methods using sound excitation.

Keel en

EVS-EN 62226-2-1:2005

Hind 233,00

Identne EN 62226-2-1:2005

ja identne IEC 62226-2-1:2004

Exposure to electric or magnetic fields in the low and intermediate frequency range – Methods for calculating the current density and internal electric field induced in the human body Part 2-1: Exposure to magnetic fields – 2D models

This part of IEC 62226 introduces the coupling factor K, to enable exposure assessment for complex exposure situations, such as non-uniform magnetic field or perturbed electric field. The coupling factor K has different physical interpretations depending on whether it relates to electric or magnetic field exposure. The aim of this part is to define in more detail this coupling factor K, for the case of simple models of the human body, exposed to non-uniform magnetic fields. It is thus called "coupling factor for non-uniform magnetic field".

Keel en

KAVANDITE ARVAMUSKÜSITLUS

ISO 13656

ja identne ISO 13656:2000

Tähtaeg 27.03.2005

Graphic technology — Application of reflection densitometry and colorimetry to process control or evaluation of prints and proofs

This International Standard applies to process control and evaluation of single and multi-colour proofing and printing in the graphic arts using densitometry and colorimetry. This International Standard: - defines terms; - specifies minimum requirements for control strips; - specifies test methods; - specifies reporting procedures for the results.

Keel en

prEN 14255-4

Identne prEN 14255-4:2005

Tähtaeg 22.04.2005

Measurement and assessment of personal exposures to incoherent optical radiation - Part 4: Terminology and quantities used in UV-, visible and IR-exposure measurements

This standard specifies the terminology and the quantities which are used in UV-, VIS- and IR-exposure measurements according to parts 1, 2 and 3 of EN 14255.

Keel en

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

UUED STANDARDID

EVS-EN 10217-1:2002/A1:2005

Hind 73,00

Identne EN 10217-1:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 1: Süsinikterasest torud kasutamiseks toatemperatuuril

This Part of EN 10217 specifies the technical delivery conditions for two qualities TR1 and TR2 of welded tubes of circular cross section, made of non-alloy quality steel and with specified room temperature properties.

Keel en

EVS-EN 10217-2:2002/A1:2005

Hind 73,00

Identne EN 10217-2:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 2: Elektrikeevitusega süsinik- ja legeerterasest kõrgendatud temperatuuriomadustega torud

This Part of EN 10217 specifies the technical delivery conditions in two test categories of electric welded tubes of circular cross section, with specified elevated temperature properties, made of non-alloy and alloy steel.

Keel en

EVS-EN 10217-3:2002/A1:2005

Hind 73,00

Identne EN 10217-3:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 3: Peenterasüsinikterasest torud

This Part of EN 10217 specifies the technical delivery condition in two test categories for welded tubes of circular cross section, made of weldable alloy fine grain steel.

Keel en

EVS-EN 10217-4:2002/A1:2005

Hind 73,00

Identne EN 10217-4:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 4: Elektrikeevitusega süsinikterasest torud kasutamiseks madalal temperatuuril

This Part of EN 10217 specifies the technical delivery conditions in two test categories of electric welded tubes of circular cross section, with specified low temperature properties, made of non-alloy steel.

Keel en

EVS-EN 10217-5:2002/A1:2005

Hind 73,00

Identne EN 10217-5:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 5: Metallkaarkeevitusega süsinik- ja legeerterasest kõrgendatud temperatuuriomadustega torud

This Part of EN 10217 specifies the technical delivery conditions in two test categories of submerged arc welded tubes of circular cross section, with specified elevated temperature properties, made of non-alloy and alloy steel.

Keel en

EVS-EN 10217-6:2002/A1:2005

Hind 73,00

Identne EN 10217-6:2004/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 6: Metallkaarkeevitusega süsinikterasest torud kasutamiseks madalal temperatuuril

This Part of EN 10217 specifies the technical delivery conditions in two test categories of submerged arc welded tubes of circular cross section, with specified low temperature properties, made of non-alloy steel.

Keel en

EVS-EN 12502-1:2005

Hind 104,00

Identne EN 12502-1:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 1: General

This European Standard gives a review of influencing factors on the corrosion likelihood of metallic materials in waters conveying systems, due to internal corrosion. This part 1 of the standard lists the different types of corrosion and describes in general terms the factors influencing corrosion likelihood.

Keel en

EVS-EN 12502-2:2005

Hind 132,00

Identne EN 12502-2:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 2: Influencing factors for copper and copper alloys

This document gives a review of influencing factors of the corrosion likelihood of copper and copper alloys used as tubes, tanks and equipment in water distribution and storage systems as defined in EN 12502-1.

Keel en

EVS-EN 12502-3:2005

Hind 113,00

Identne EN 12502-3:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 3: Influencing factors for hot dip galvanised ferrous materials

This document gives a review of influencing factors of the corrosion likelihood of hot dip galvanized steel and cast iron, used as tubes, tanks and equipment, unalloyed and low alloy ferrous materials in water distribution and storage systems as defined in EN 12502-1.

Keel en

EVS-EN 12502-4:2005

Hind 104,00

Identne EN 12502-4:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 4: Influencing factors for stainless steels

This document gives a review of influencing factors of the corrosion likelihood of stainless steels used as tubes, tanks and equipment in water distribution and storage systems as defined in EN 12502-1.

Keel en

EVS-EN 12502-5:2005

Hind 104,00

Identne EN 12502-5:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 5: Influencing factors for cast iron, unalloyed and low alloyed steels

This document reviews the influencing factors for the corrosion likelihood of bare unalloyed or low alloyed ferrous materials (mild steels and cast irons) used as tubes, tanks and equipment in water distribution and storage systems, except for water intended for human consumption.

Keel en

EVS-EN 13121-4:2005

Hind 132,00

Identne EN 13121-4:2004

GRP tanks and vessels for use above ground - Part 4: Delivery, installation and maintenance

This document gives requirements for delivery, installation and maintenance of GRP tanks and vessels in accordance with prEN 13121-3.

Keel en

EVS-EN 13611:2001/A1:2005

Hind 123,00

Identne EN 13611:2000/A1:2004

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

EVS-EN 14870-2:2005

Hind 190,00

Identne EN 14870-2:2004

Petroleum and natural gas industries - Induction bends, fittings and flanges for pipeline transportation systems - Part 2: Fittings

This document specifies the technical delivery conditions for unalloyed or low-alloy steel seamless and welded pipeline fittings for use in pipeline transportation systems for the petroleum and natural gas industries as defined in EN 14161.

Keel en

EVS-EN 60335-2-34:2003/A11:2005

Hind 53,00

Identne EN 60335-2-34:2002/A11:2004

Majapidamismasinate ja nende sarnaste elektriseadmete ohutus. Osa 2-34: Erinõuded mootorkompressoritele

This standard applies to sealed (hermetic and semi-hermetic type) motor-compressors intended for use in equipment for household and similar purposes and which conform with the standards applicable to such equipment. It applies to motor-compressors tested separately, under the most severe conditions which may be expected to occur in normal use, their rated voltage being not more than 250 V for single-phase motor-compressors and 480 V for other motor-compressors.

Keel en

EVS-EN 60609-1:2005

Hind 162,00

Identne EN EN 60609-1:2005

ja identne IEC 60609-1:2004

Hydraulic turbines, storage pumps and pump-turbines - Cavitation pitting evaluation - Part 1: Evaluation in reaction turbines, storage pumps and pump-turbines

Provides a basis for the formulation of guarantees applied to cavitation pitting for reaction hydraulic turbines, storage pumps and pump-turbines. It addresses the measurement and evaluation of the amount of cavitation pitting on certain specified machine components for given conditions, which are defined in the contract by output, specific hydraulic energy (E), speed, material, operation, etc. The cavitation-pitting evaluation is based on the loss of material during a given time and under accurately defined operating conditions. All wetted surfaces are considered

Keel en

EVS-EN ISO 21049:2005

Hind 358,00

Identne EN ISO 21049:2004

ja identne ISO 21049:2004

Pumps - Shaft sealing systems for centrifugal and rotary pumps

This International Standard specifies requirements and gives recommendations for sealing systems for centrifugal and rotary pumps used in the petroleum, natural gas and chemical industries. It is applicable mainly for hazardous, flammable and/or toxic services where a greater degree of reliability is required for the improvement of equipment availability and the reduction of both emissions to the atmosphere and life-cycle sealing costs. It covers seals for pump shaft diameters from 20 mm (0,75 in) to 110 mm (4,3 in).

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 1092-1 rev

Identne prEN 1092-1.:2005

Tähtaeg 22.04.2005

Äärikud ja nende ühendused. Ümmargused äärikud torudele, ventiilidele, ühendusdetailidele ja lisaseadmetele, PN klassifikatsiooniga. Osa 1: Terasäärikud

This European Standard for a single series of flanges specifies requirements for circular steel flanges in PN designations PN 2,5 to PN 400 and nominal sizes from DN 10 to DN 4000. This standard specifies the flange types and their facings, dimensions, tolerances, threading, bolt sizes, flange jointing face surface finish, marking, materials, pressure/ temperature ratings and approximate flange masses. This standard applies to flanges manufactured in accordance with the methods described in Table 1. This standard does not apply to flanges made from bar stock according to EN 10272 by turning. Non-gasketed pipe joints are outside the scope of this Standard.

Keel en

Asendab EVS-EN 1092-1:2002

25 TOOTMISTEHNOLOOGIA

UUED STANDARDID

EVS-EN 13479:2005

Hind 123,00

Identne EN 13479:2004

Keevitustarvikud. Metalliliste materjalide sulakeevitusel kasutatavate lisametallide ja räbustite üldised tootestandardid

This document specifies general delivery conditions for filler metals and fluxes for fusion welding of metallic materials. This document does not apply to auxiliaries such as shielding gases.

Keel en

EVS-EN 61285:2005

Hind 180,00

Identne EN 61285:2004

ja identne IEC 61285:2004

Industrial-process control - Safety of analyser houses

describes the physical requirements for the safe operation of the process analyser measuring system installed in an AH in order to ensure its protection against fire, explosion and health hazards. This standard extends beyond EN 60079-16 to include houses with Zone 2 interiors and to apply to toxic hazards. (Appropriate national guidelines on toxic hazards are to be followed.)

Keel en

EVS-EN 61511-1:2005

Hind 286,00

Identne EN 61511-1:2004

ja identne IEC 61511-1:2003+AC:2004

Functional safety - Safety instrumented systems for the process industry sector -- Part 1: Framework, definitions, system, hardware and software requirements

Gives requirements for the specification, design, installation, operation and maintenance of a safety instrumented system, so that it can be confidently entrusted to place and/or maintain the process in a safe state. This standard has been developed as a process sector implementation of EN 61508.

Keel en

EVS-EN 61511-2:2005

Hind 286,00

Identne EN 61511-2:2004

ja identne IEC 61511-2:2003

Functional safety – Safety instrumented systems for the process industry sector Part 2: Guidelines for the application of IEC 61511-1

provides guidance on the specification, design, installation, operation and maintenance of Safety Instrumented Functions and related safety instrumented system as defined in EN 61511-1. This standard has been organized so that each clause and subclause number herein addresses the same clause number in EN 61511-1

Keel en

EVS-EN 61511-3:2005

Hind 233,00

Identne EN 61511-3:2004

ja identne IEC 61511-3:2003+AC:2004

Functional safety - Safety instrumented systems for the process industry sector -- Part 3: Guidance for the determination of the required safety integrity levels

provides information on the underlying concepts of risk, the relationship of risk to safety integrity, the determination of tolerable risk and a number of different methods that enable the safety integrity levels for the safety instru-mented functions to be determined

Keel en

EVS-EN ISO 8502-5:2005

Hind 84,00

Identne EN ISO 8502-5:2004

ja identne ISO 8502-5:1998

Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 5: Measurement of chloride on steel surfaces prepared for painting (ion detection tube method)

This part of ISO 8502 describes a field test for the measurement of chloride ions using special detection tubes. With suitable surface sampling techniques, the test is applicable to steel surfaces before and after cleaning, as well as to painted surfaces between applications of coats.

Keel en

EVS-EN ISO 8502-8:2005

Hind 113,00

Identne EN ISO 8502-8:2004

ja identne ISO 8502-8:2001

Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 8: Field method for the refractometric dedetermination of moisture

This part of ISO 8502 describes a field method for the assessment of moisture, usually caused by condensation of water, on steel surfaces prior to application of paint. The method can be used on flat and slightly curved horizontal and vertical surfaces. The assessment should not be done on surfaces that are exposed to any falling water, e.g. rain, or condensation.

Keel en

EVS-EN ISO 8502-10:2005

Hind 95,00

Identne EN ISO 8502-10:2004

ja identne ISO 8502-10:1999

Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 10: Field method for the titrimetric determination of water-soluble chloride

This part of ISO 8502 specifies a field method for the determination of water-soluble chloride by drop titration. The method is intended mainly for use in the assessment of contaminants on a surface. It is easy for unskilled personnel to carry out and is sufficiently accurate for most practical purposes.

Keel en

EVS-EN ISO 8502-12:2005

Hind 104,00

Identne EN ISO 8502-12:2004

ja identne ISO 8502-12:2003

Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 12: Field method for the titrimetric determination of water-soluble ferrous ions

This part of ISO 8502 describes a field method for the determination, by drop titration, of soluble ferrous ions on steel surfaces before and/or after surface preparation. The method is intended mainly for use in the assessment of contaminants on a surface. It is easy for unskilled personnel to carry out and it is sufficiently accurate for most practical purposes.

Keel en

EVS-EN ISO 8503-5:2005

Hind 113,00

Identne EN ISO 8503-5:2004

ja identne ISO 8503-5:2003

Preparation of steel substrates before application of paints and related products - Surface roughness characteristics of blastcleaned steel substrates - Part 5: Replica tape method for the determination of the surface profile

This part of ISO 8503 describes a field method for measuring the surface profile produced by any of the abrasive blast-cleaning procedures given in ISO 8504-2. The method uses replica tape and a suitable gauge for measuring, on site, the roughness of a surface before the application of paint or another protective coating.

Keel en

EVS-EN ISO 9606-2:2005

Hind 199,00

Identne EN ISO 9606-2:2004

ja identne ISO 9606-2:2004

Qualification test of welders - Fusion welding - Part 2: Aluminium and aluminium alloys

This standard defines the qualification test of welders for the fusion welding of aluminium and aluminium alloys (see EN 1418). It provides a set of technical rules for a systematic qualification test of the welder, and enables such qualifications to be uniformly accepted independently of the type of product, location and examiner/examining body

Keel en

Asendab EVS-EN 287-2:1998

EVS-EN ISO 15012-1:2005

Hind 162,00

Identne EN ISO 15012-1:2004

ja identne ISO 15012-1:2004

Health and safety in welding and allied processes - Requirements, testing and marking of equipment for air filtration - Part 1: Testing of the separation efficiency for welding fume

This standard deals with significant hazards caused by the emission of welding fume particles from welding fume separation equipment operated according to its intended use and under the conditions foreseen by the manufacturer.The standard specifies safety requirements concerning the separation of welding fumes and describes a method for determining the separation of welding fumes and describes a method for determining the separation efficiency for particles of welding fume separation equipment.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 287-2:1998

Identne EN 287-2:1992+A1:1997

Keevitajate atesteerimine. Sulakeevitus. Osa 2: Alumiinium ja alumiiniumisulamid

Käesolev standard spetsifitseerib põhinõuded, atesteerimispiirid, katsetingimused, vastuvõtunõuded ja atesteerimistunnistuste andmise keevitajate atesteerimiseks alumiiniumi keevitamisel. Standardit kohaldatakse keevitajate atesteerimisel alumiiniumi sulakeevitamiseks kaitsegaasis. Standard käsitleb käsi- või osaliselt mehhaniseeritud keevitusprotsesse. Standard ei laiene täielikult mehhaniseeritud või automatiseeritud protsessidele.

Keel et

Asendatud EVS-EN ISO 9606-2:2005

EVS-EN 22063:1999

Identne EN 22063:1993

ja identne ISO 2063:1991

Metall- ja teised anorgaanilised katted. Termopihustamine. Tsink, alumiinium ning nende sulamid

Standard käsitleb iseloomulikke omadusi ja esitab katsemeetodi katete jaoks, mis saadakse tsingi, alumiiniumi ja nende sulamite pihustamisega üldiseks korrosioonitõrjeks.

Keel en

EVS-EN ISO 15011-3:2003

Identne EN ISO 15011-3:2002

ja identne ISO 15011-3:2002

Health and safety in welding and allied processes - Laboratory method for sampling fume and gases generated by arc welding - Part 3: Determination of ozone concentration using fixed point measurements

This European Standard specifies a laboratory method for evaluating ozone emissions generated during arc welding by measuring ozone concentrations at fixed points around a stationary welding arc. The results can be used to compare the effect of welding parameters, processes, etc. on ozone generation and hence to predict changes in workplace exposure under similar working conditions

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 15146

Identne prEN 15146:2005

Tähtaeg 9.04.2005

Solid softwood panelling and cladding - Machined profiles without tongue and groove

This European standard defines the characteristics of solid wood panelling and cladding without tongue and groove machined from the following most common european species of softwood: spruce/fir, pine, larch, European Douglas fir and maritime pine. Products are intended for interior or exterior use.

Keel en

29 ELEKTROTEHNIKA

UUED STANDARDID

EVS-EN 50110-1:2005

Hind 190,00

Identne EN 50110-1:2004

Elektripaigaldiste käit

This standard is applicable to all operation of and work activity on, with, or near electrical installations. These are electrical installations operating at voltage levels from and including extra-low voltage up to and including high voltage. This latter term includes those levels referred to as medium and extra-high voltage.

Keel en

Asendab EVS-EN 50110-1:2003

EVS-EN 50163:2005

Hind 132,00

Identne EN 50163:2004

Railway applications - Supply voltages of traction systems

This European Standard specifies the main characteristics of the supply voltages of traction systems, such as traction fixed installations, including auxiliary devices fed by the contact line, and rolling stock, for use in the following applications : – railways; - guided mass transport systems such as tramways, elevated and underground railways mountain railways, and trolleybus systems; – material transportation systems.

Keel en

Asendab EVS-EN 50163:2002

EVS-EN 50262:2002/A2:2005

Hind 62,00

Identne EN 50262:1998/A2:2004

Elektripaigaldiste läbiviiktihendid

This European standard provides requirements and tests for the construction and performance of cable glands. This standard covers complete glands as supplied by the manufacturer or supplier, but not parts of cable glands.

Keel en

EVS-EN 50423-1:2005

Hind 171,00

Identne EN 50423-1:2005

Overhead electrical lines exceeding AC 1 kV up to and including AC 45 kV Part 1: General requirements – Common specifications

This standard applies to bare and covered conductor overhead lines and overhead insulated cable systems with nominal voltage exceeding AC 1 kV up to and including AC 45 kV and with rated frequencies below 100 Hz.

Keel en

EVS-EN 60061-4:2001/A9:2005

Hind 73,00

Identne EN 60061-4:1992/A9:2005

ja identne IEC 60061-4:1990/A9:2004

Lambi soklid ja lambipesad koos mõõturitega vahetatavuse ja ohutuse kontrolliks . Osa 4: Juhised ja üldinformatsioon

Contains a designation system in loose-leaf form, a guide to a selection of caps and general information regarding gauges.

Keel en

EVS-EN 60061-1:2001/A35:2005

Hind 104,00

Identne EN 60061-1:1993/A35:2005

ja identne IEC 60061-1:1969/A35:2004

Lambi soklid ja lambipesad koos mõõturitega vahetatavuse ja ohutuse kontrolliks . Osa 1: Lambi soklid

This is a loose-leaf publication and supplements containing new and revised sheets are issued from time to time.

Keel en

EVS-EN 60061-2:2001/A32:2005

Hind 151,00

Identne EN 60061-2:1993/A32:2005

ja identne IEC 60061-2:1969/A32:2004

Lambi soklid ja lambipesad koos mõõturitega vahetatavuse ja ohutuse kontrolliks . Osa 2: Lambipesad

This is a loose-leaf publication and supplements containing new and revised sheets are issued from time to time.

Keel en

EVS-EN 60061-3:2001/A34:2005

Hind 199,00

Identne EN 60061-3:1993/A34:2005

ja identne IEC 60061-3:1969/A:2004

Lambi soklid ja lambipesad koos mõõturitega vahetatavuse ja ohutuse kontrolliks . Osa 3: Mõõturid

This is a loose-leaf publication and supplements containing new and revised sheets are issued from time to time.

Keel en

EVS-EN 60079-26:2005

Hind 151,00

Identne EN 60079-26:2004

ja identne IEC 60079-26:2004

Electrical apparatus for explosive gas atmospheres Part 26: Construction, test and marking of Group II Category 1 G electrical apparatus

Specifies the particular requirements for construction, test and marking for electrical apparatus of Group II intended for use in Zone 0. This electrical apparatus, within the operational parameters specified by the manufacturer, ensures a very high level of protection that includes rare faults related to the apparatus or two faults occurring independently of each other. It is intended for use in Zone 0 hazardous areas, in which explosive gas atmospheres caused by mixtures of air and gases, vapours or mists under normal atmospheric conditions are present continuously, for long periods or frequently.

Keel en

Asendab EVS-EN 50284:2001

EVS-EN 60238:2005

Hind 268,00

Identne EN 60238:2004+AC:2005

ja identne IEC 60238:2004

Edisoni kruvilambipesad

This International Standard applies to lampholders with Edison thread E14, E27 and E40, designed for connection to the supply of lamps and semi-luminaires* only. It also applies to switched-lampholders for use in a.c. circuits only, where the working voltage does not exceed 250 V r.m.s. This standard also applies to lampholders with Edison thread E5 designed for connection to the supply mains of series connected lamps, with a working voltage not exceeding 25 V, to be used indoors, and to lampholders with Edison thread E10 designed for connection to the supply mains of series connected lamps, with a working voltage not exceeding 60 V, to be used indoors or outdoors. It also applies to lampholders E10 for building-in, for the connection of single lamps to the supply. These lampholders are not intended for retail sale.

Keel en

Asendab EVS-EN 60238:2001; EVS-EN 60238:2001/A2:2003

EVS-EN 60317-0-3:2002/A2:2005

Hind 84,00

Identne EN 60317-0-3:1998/A2:2004

ja identne IEC 60317-0-3:1997/A2:2004

Specifications for particular types of winding wires - Part 0-3: General requirements - Enamelled round aluminum wire

Deals with insulated wires used for windings of electrical equipment. This recommendation is composed of basic dimensions, methods of test, specifications for particular types of wires and packaging. It recommends requirements for a well-defined range of wires. Specifies the general requirements of enamelled round copper winding wires with or without bonding layer. This publication supersedes IEC 182-1:1984 and IEC 182-2:1987.

Keel en

EVS-EN 60335-2-95:2005

Hind 199,00

Identne EN 60335-2-95:2004

ja identne IEC 60335-2-95:2002

Household and similar electrical appliances - Safety - Part 2-95: Particular requirements for drives for vertically moving garage doors for residential use

Deals with the safety of electric drives for garage doors for residential use that open and close in a vertical direction, the rated voltage of the drives being not more than 250 V for single-phase and 480 V for other appliances. The hazards associated with the movement of these electrically driven garage doors is included.

Keel en

Asendab EVS-EN 60335-2-95:2003

EVS-EN 60439-4:2005

Hind 162,00

Identne EN 60439-4:2004

ja identne IEC 60439-4:2004

Madalpingelise aparaadikooste ja juhtaparaadikooste elektriseadmed . Osa 4: Erinõuded ehitusplatside koostetele (ACS)

Applies to type-tested ASSEMBLIES (TTA) intended for use on construction sites, i.e. temporary places of work to which the public do not generally have access and where building construction, installation, repairs, alteration or demolition of property (buildings) or civil engineering (public works) or excavation or any other similar operations are carried out. These ASSEMBLIES may be transportable (semi-fixed) or mobile. This standard does not apply to ASSEMBLIES for use in the administrative centres of construction sites (offices, cloakrooms, ASSEMBLY rooms, canteens, restaurants, dormitories, toilets, etc.). The nominal primary voltage and the nominal secondary voltage of transformers incorporated in ACS shall be within the limits specified in EN 60439-1.

Keel en

Asendab EVS-EN 60439-4:2001; EVS-EN 60439-4:2001/A11:2004

EVS-EN 60480:2005

Hind 199,00

Identne EN 60480:2005

ja identne IEC 60480:2004

Guidelines for the checking and treatment of sulphur hexafluoride (SF6) taken from electrical equipment and specification for its re-use

Concerns the re-use of sulfur hexafluoride (SF6) after removal from electrical equipment (for maintenance, or at the end of life). This standard recommends procedures for reclaiming used SF6 and for restoring its quality to an acceptable level, which would allow the filling of new or existing electrical equipment. This standard provides guidance to operational and maintenance personnel for the testing and safe handling of used SF6 . The main changes with respect to the previous edition are listed below: - updating of standard as it relates to environmental issues, storage and analytical methods; - addition of specification for the re-use of gas; - inclusion of a regeneration process for sulfur hexafluoride taken from electrical equipment

Keel en

EVS-EN 60505:2005

Hind 233,00

Identne EN 60505:2005

ja identne IEC 60505:2004

Evaluation and qualification of electrical insulation systems

Establishes the basis for estimating the ageing of electrical insulation systems (EIS) under conditions of either electrical, thermal, mechanical, environmental stresses or combinations of these (multifactor stresses). It specifies the principles and procedures that should be followed, during the development of EIS functional test and evaluation procedures, to establish the estimated service life for a specific EIS. The main changes with respect to the previous edition concern the amalgamation of the following standards, which, with the exception of IEC 60727-1, will be withdrawn when this third edition is published: IEC 60791:1984, Performance evaluation of insulation systems based on experience and functional tests IEC 60792-1:1985, The multi-factor functional testing of electrical insulation systems - Part 1: Test procedures IEC 60941:1988, Mechanical endurance functional tests for electrical insulation systems IEC 61356:1995, Functional evaluation of electrical systems - Principles for test procedures when comparative testing is not feasible IEC 61359:1995, Evaluation and identification of electric insulation systems - Environment evaluation IEC 60727-1: 1982, Evaluation of electrical endurance of electrical insulation systems - Part 1: General considerations and evaluation procedures based on normal distributions Elements of IEC 60727-1 that are not amalgamated will be considered in the next edition of that standard.

Keel en

Asendab EVS-EN 60505:2002

EVS-EN 60598-2-25:2001/A1:2005

Hind 73,00

Identne EN 60598-2-25:1994/A1:2004

ja identne IEC 60598-2-25:1994/A1:2004

Valgustid. Osa 2: Erinõuded 25: Lambid kasutamiseks haiglate ja tervishoiuehitiste kliinilistes tsoonides

Details specific requirements for luminaires for use with tungsten filament, fluorescent and other discharge lamps on supply voltages not exceeding 1 000 V for use in clinical areas in which medical treatment, examination and medical care takes place in hospital and health care buildings.

Keel en

EVS-EN 60730-2-3:2001/A11:2005

Hind 53,00

Identne EN 60730-2-3:1992/A11:2005

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 2-3: Erinõuded toruluminofoorlampide ballasti termokaitsetele

Applies to the inherent safety, to the operating values, operating times and operating sequences where such are associated with equipment safety and to the testing of thermal protectors for ballasts for tubular fluorescent lamps supplied up to 600 V (50 Hz or 60 Hz).

Keel en

EVS-EN 60811-4-2:2005

Hind 141,00

Identne EN 60811-4-2:2004

ja identne IEC 60811-4-2:2004

Insulating and sheathing materials of electric and optical cables – Common test methods Part 4-2: Methods specific to polyethylene and polypropylene compounds - Tensile strength and elongation at break after conditioning at elevated temperature - Wrapping test after conditioning at elevated temperature - Wrapping test after thermal ageing in air - Measurement of mass increase - Long-term stability test - Test method for copper-catalyzed oxidative degradation

Specifies the test methods for testing polymeric insulating and sheathing materials of electric and optical fibre cables for power distribution and communications, including cables used on ships and in offshore applications. These test methods apply specifically to polyolefin insulation and sheath. The principal changes with respect to the previous edition are listed below: a) A measurement of tensile strength is included in Clause 8. b) Clause 10 is now the only method in IEC 60811 for wrapping test after thermal ageing in air. c) Two ageing conditions are now specified for the long-term stability test in Annex A.

Keel en

Asendab EVS-EN 60811-4-2:2001

EVS-EN 60921:2005

Hind 190,00

Identne EN 60921:2004

ja identne IEC 60921:2004

Ballasts for tubular fluorescent lamps - Performance requirements

This standard specifies performance requirements for ballasts excluding resistance types for use on a.c. supplies up to 1 000 V at 50 Hz or 60 Hz, associated with tubular fluorescent lamps with pre-heated cathodes operated with or without a starter or starting device and having rated wattages, dimensions and characteristics as specified in IEC 60081 and 60901. It applies to complete ballasts and their component parts such as resistors, transformers and capacitors.

Keel en

Asendab EVS-EN 60921:2002

EVS-EN 60952-1:2005

Hind 221,00

Identne EN 60952-1:2004

ja identne IEC 60952-1:2004

Aircraft batteries - Part 1: General test requirements and performance levels

This part of EN 60952 defines test procedures for the evaluation, comparison and qualification of batteries and states minimum environmental performance levels for airworthiness. Where specific tests are defined with no pass/fail requirement (to establish performance capability), the manufacturer's declared values, from qualification testing, will be used to establish minimum requirements for ongoing maintenance of approval for that design of battery.

Keel en

Asendab EVS-EN 60952-1:2002

EVS-EN 60952-2:2005

Hind 199,00

Identne EN 60952-2:2004

ja identne IEC 60952-2:2004

Aircraft batteries - Part 2: Design and construction requirements

This part of EN 60952 defines the physical design, construction and material requirements for nickel-cadmium and lead-acid aircraft batteries containing vented or valve-regulated cells or monoblocs. The batteries are used for both general purposes and specific aerospace applications.

Keel en

Asendab EVS-EN 60952-2:2002

EVS-EN 60952-3:2005

Hind 132,00

Identne EN 60952-3:2004

ja identne IEC 60952-3:2004

Aircraft batteries Part 3: Product specification and declaration of design and performance (DDP)

This part of EN 60952 defines requirements for the product specification as well as procedures for a Declaration of Design and Performance (DDP) for nickel-cadmium and lead-acid aircraft batteries containing vented or valve-regulated cells or monoblocs. The batteries are used for both general purposes and specific aerospace applications.

Keel en

Asendab EVS-EN 60952-3:2002

EVS-EN 61800-3:2005

Hind 324,00

Identne EN 61800-3:2004

ja identne IEC 61800-3:2004

Reguleeritava kiirusega elektrilised tugevvoolu ajamisüsteemid. Osa 3: EMC toote standard, sealhulgas erikatsemeetodid

specifies electromagnetic compatibility (EMC) requirements for power drive systems (PDSs). A PDS is defined in 3.1. These are adjustable speed a.c. or d.c. motor drives. Requirements are stated for PDSs with converter input and/or output voltages (line-to-line voltage), up to 35 kV a.c. r.m.s.

Keel en

Asendab EVS-EN 61800-3:2001

EVS-EN 61857-21:2005

Hind 132,00

Identne EN 61857-21:2004

ja identne IEC 61857-21:2004

Electrical insulation systems - Procedures for thermal evaluation -- Part 21: Specific requirements for general-purpose models - Wire-wound applications

This general purpose model (GPM) can be used for the evaluation of wire-wound EIS where specific electrotechnical products are not available or required.

Keel en

Asendab EVS-EN 61857-21:2002

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 50110-1:2003

Identne EN 50110-1:1996

Elektripaigaldiste käit

Käesolev standard kehtib igasuguse nimipingega elektripaigaldiste käidul ja elektripaigaldistes, nende juures või lähedal sooritatavatel töötoimingutel. Need paigaldised võivad talitleda pingetel, mis ulatuvad väikepingest kuni kõrgepingeni. Termin kõrgepinge hõlmab käesolevas standardis ka neid pingetasemeid, mida nimetatakse keskpingeks ja ülikõrgepingeks.

Keel et

Asendab EVS-EN 50110-1:2001

Asendatud EVS-EN 50110-1:2005

EVS-EN 50163:2002

Identne EN 50163:1995

Railway applications - Supply voltages of traction systems

This standard applies to line voltages of traction systems under normal operating conditions. NOTE: Specifications in other international documents referring to "the maximum voltage value specified in IEC 850" shall be interpreted as referring to Umax1 until such time as these documents have determined the appropriate definition of maximum voltage following the publication of EN 50163.

Keel en

Asendatud EVS-EN 50163:2005

EVS-EN 50284:2001

Identne EN 50284:1999

Erinõuded rühma II, kategooria I G elektriseadmete valmistamisele, katsetele ja märgistusele

This standard specifies the particular requirements for construction, testing and marking of electrical apparatus of equipment group II, conformity category 1 G as defined in the EN 50014-prA1. Such apparatus comprises equipment designed to be capable of functioning in conformity with the operational parameters established by the manufacturer and ensuring a very high level of protection.

Keel en

Asendatud EVS-EN 60079-26:2005

EVS-EN 60317-24:2003

Identne EN 60317-24:1995 + A1:1998

ja identne IEC 317-24:1990 + A1:1997

Specifications for particular types of winding wires. Part 24: Polyester or polyesterimide enamelled round aluminium wire overcoated with polyamide, class 180

Keel en

EVS-EN 60335-2-95:2003

Identne EN 60335-2-95:2001

ja identne IEC 60335-2-95:1998

Safety of household and similar electrical appliances - Part 2-95: Particular requirements for drives for vertically moving garage doors for residential use

This standard deals with the safety of non automatic electric drives for garage doors for residential use by one household only which open and close in a vertical direction, the rated voltage of the drives being not more than 250 V for single-phase appliances and 480 V for other appliances. It covers the hazards associated with the closing and opening movement of door leaf.

Keel en

Asendatud EVS-EN 60335-2-95:2005

EVS-EN 60439-4:2001

Identne EN 60439-4:1991+ A1:1995+A2:1999

ja identne IEC 439-4:1990+ A1:1995+A2:1999

Madalpingelise aparaadikooste ja juhtaparaadikooste elektriseadmed . Osa 4: Erinõuded ehitusplatside koostetele (ACS)

This standard applies to type-tested assemblies (TTA) intended for use on construction sites, i.e. temporary places of work to which the public do not generally have access and where building construction, installation, repairs, alteration or demolition of property (buildings) or civil engineering (public works) or excavation or any other similar operations are carried out. These assemblies may be transportable (semifixed) or mobile.

Keel en

Asendatud EVS-EN 60439-4:2005

EVS-EN 60439-4:2001/A11:2004

Identne EN 60439-4:1991/A11:2004+AC:2004

Low-voltage switchgear and controlgear assemblies - Part 4: Particular requirements for assemblies for construction sites (ACS)

This standard applies to type-tested assemblies (TTA) intended for use on construction sites, i.e. temporary places of work to which the public do not generally have access and where building construction, installation, repairs, alteration or demolition of property (buildings) or civil engineering (public works) or excavation or any other similar operations are carried out. These assemblies may be transportable (semifixed) or mobile.

Keel en

Asendatud EVS-EN 60439-4:2005

EVS-EN 60505:2002

Identne EN 60505:2000

ja identne IEC 60505:1999

Evaluation and qualification of electrical insulation systems

This international standard establishes the basis for estimating the ageing of Electrical Insulation Systems (EIS) under conditions of either electrical, thermal, mechanical, environmental or multifactor stresses. It specifies the principles and procedures that should be followed, during the development of EIS functional test and evaluation procedures, to establish the service life for a specific insulation system. It is applicable to all IEC Technical Committees responsible for equipment (ETC) having and EIS.

Keel en

Asendatud EVS-EN 60505:2005

EVS-EN 60921:2002

Identne EN 60921:1991+A1:1992+A2:1995

ja identne IEC 60921:1988+A1:1990+A2:1994

Ballasts for tubular fluorescent lamps - Performance requirements

Specifies performance requirements for ballasts excluding resistance types for use on a.c. supplies up to 1 000 V at 50 Hz or 60 Hz, associated with tubular fluorescent lamps with or without pre-heated cathodes operated with or without a starter or starting device and having rated wattages, dimensions and characteristics as specified in IEC 81. A.C. supplied electronic ballasts for high frequency operation are excluded. These are specified in IEC 928. Supersedes IEC 82.

Keel en

Asendatud EVS-EN 60921:2005

EVS-EN 60952-2:2002

Identne EN 60952-2:1993

ja identne IEC 60952-2:1991

Aircraft batteries - Part 2: Design and construction requirements

This part of IEC 952 covers both nickel-cadmium and lead-acid aircraft batteries containing vented or valve-regulated cells or monoblocs. The batteries are used for both general purposes and specific applications.

Keel en

Asendatud EVS-EN 60952-2:2005

EVS-EN 60952-3:2002

Identne EN 60952-3:1995

ja identne IEC 60952-3:1993

Aircraft batteries - Part 3:External electrical connectors

Defines the design and dimensions of the external electrical connectors on aircraft batteries which interface with the connector plugs on the aircraft.

Keel en

Asendatud EVS-EN 60952-3:2005

EVS-EN 60952-1:2002

Identne EN 60952-1:1993

ja identne IEC 60952-1:1988

Aircraft batteries - Part 1: General test requirements and performance levels

This standard, published in two parts, covers both vented nickel-cadmium and vented lead-acid aircraft batteries containing vented or valve-regulated cells or monoblocs. The batteries are used for general□purposes and dedicated applications.

Keel en

Asendatud EVS-EN 60952-1:2005

EVS-EN 61800-3:2001

Identne EN 61800-3:1996 + A11:2000

ja identne IEC 1800-3:1996

Reguleeritava kiirusega elektrilised tugevvoolu ajamisüsteemid. Osa 3: EMC toote standard, sealhulgas erikatsemeetodid

Specifies electromagnetic compatibility (EMC) requirements for power drive systems (PDSs). These are adjustable speed a.c. or d.c. motor drives. Requirements are stated for PDSs which are connected to mains supplies with a rated voltage of up to 1000 V a.c. r.m.s.. For supply voltages higher than 1000 V a.c. r.m.s., EMC requirements are under consideration and, until a new publication is produced, they will result from agreement between manufacturer/supplier and user.

Keel en

Asendatud EVS-EN 61800-3:2005

EVS-EN 61857-21:2002

Identne EN 61857-21:1999

ja identne IEC 61857-21:1998

Electrical insulation systems - Procedures for thermal evaluation - Part 21: Specific requirements for general-purpose model - Wire-wound applications

This general purpose model (GPM) can be used for the evaluation of wire-wound EIS where specific electrotechnical products are not available or required.

Keel en

Asendatud EVS-EN 61857-21:2005

EVS-HD 630.3.1 S3:2003

Identne HD 630.3.1 S3:2002

ja identne IEC 60269-3-1:1994+A1:1995+A2:2002

Madalpinge sulavkaitsmed. Osa 3-1: Täiendavad nõuded vilumatute isikute poolt kasutatavatele sulavkaitsmetele (sulavkaitsmed peamiselt majapidamises ja selle sarnases rakenduses) Lõigud I kuni IV

Gives a comprehensive description of the mechanical and electrical characteristics of these fuses and of the relevant tests. Describes six types of standardized fuses; D type fuses; cylindrical fuses (type A, B, C); pin-type fuses; cylindrical fuse links (primarily used in plugs) This new publication is of equal interest to the manufacturer and to the user of fuses namely for household and similar applications.

Keel en

Asendab EVS-HD 630.3.1 S2:2001

31 ELEKTROONIKA

UUED STANDARDID

EVS-EN 60191-6:2005

Hind 151,00

Identne EN 60191-6:2004

ja identne IEC 60191-6:2004

Mechanical standardization of semiconductor devices Part 6: General rules for the preparation of outline drawings of surface mounted semiconductor device packages

Gives general rules for the preparation of outlines drawings of surface-mounted semiconductor devices. It supplements EN 60191-1 and 60191-3. It covers all surface-mounted discrete semiconductors devices as well as integrated circuits classified as form E.

Keel en

EVS-EN 60384-21:2005

Hind 199,00

Identne EN 60384-21:2004

ja identne IEC 60384-21:2004+AC:2004

Fixed capacitors for use in electronic equipment Part 21: Sectional specification: Fixed surface mount multilayer capacitors of ceramic dielectric, Class 1

applies to fixed unencapsulated surface mount multilayer capacitors of ceramic dielectric, Class 1, for use in electronic equipment. These capacitors have metallized connecting pads or soldering strips and are intended to be mounted on printed boards, or directly onto substrates for hybrid circuits.

Keel en

Asendab EVS-EN 132100:2002

EVS-EN 60939-2-1:2005

Hind 141,00

Identne EN 60939-2-1:2004

ja identne IEC 60939-2-1:2004

Complete filter units for radio interference suppression Part 2-1: Blank detail specification – Passive filter units for electromagnetic interference suppression – Filters for which safety tests are required (assessment level D/DZ)

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. The use of IEC 60939-2-2 may be more appropriate for components where approval and requalification tests contribute considerably to the cost of the product, whereas the employment of this specification may be necessary for components manufactured in mass production. This specification offers the assessment levels D and DZ (Zero defect).

Keel en

Asendab EVS-EN 133201:2002

EVS-EN 60939-2-2:2005

Hind 123,00

Identne EN 60939-2-2:2004

ja identne IEC 60939-2-2:2004

Complete filter units for radio interference suppression Part 2-2: Blank detail specification – Passive filter units for electromagnetic interference suppression – Filters for which safety tests are required (safety tests only)

forms the basis for a uniform procedure for a common Safety Mark. It implements the approval schedule for the safety test described in EN 60939-2, requires a declaration of design for parameters relevant to safety and prescribes conformance tests to be conducted on every lot prior to its release and requalification tests depending on changes to the declared design.

Keel en

Asendab EVS-EN 133221:2002

EVS-EN 61019-1:2005

Hind 162,00

Identne EN 61019-1:2005

ja identne IEC 61019-1:2004

Surface acoustic wave (SAW) resonators Part 1: Generic specification

Specifies the methods of test and general requirements for SAW resonators.

Keel en

EVS-EN 61337-1:2005

Hind 171,00

Identne EN 61337-1:2004

ja identne IEC 61337-1:2004

Filters using waveguide type dielectric resonators -- Part 1: Generic specification

Lists the test and measurement procedures which may be selected for use in detail specifications for filters using waveguide type dielectric resonators.

Keel en

Asendab EVS-EN 171000:2002

EVS-EN 61338-1:2005

Hind 141,00

Identne EN 61338-1:2005

ja identne IEC 61338-1:2004

Waveguide type dielectric resonators Part 1: Generic specification

Lists the test and measurement procedures which may be selected for use in detail specifications for waveguide type dielectric resonators.

Keel en

Asendab EVS-EN 170000:2002

EVS-EN 61747-2-2:2005

Hind 113,00

Identne EN 61747-2-2:2004

ja identne IEC 61747-2-2:2004

Liquid crystal display devices -- Part 2-2: Matrix colour LCD modules - Blank detail specification

This Blank detail specification specifiess Liquid crystal display devices - Part 2-2: Matrix colour LCD modules

Keel en

EVS-EN 61747-4-1:2005

Hind 104,00

Identne EN 61747-4-1:2004

ja identne IEC 61747-4-1:2004

Liquid crystal display devices -- Part 4-1: Matrix colour LCD modules - Essential ratings and characteristics

Describes the essential ratings and characteristics of matrix colour liquid crystal display modules.

Keel en

EVS-EN ISO 11146-1:2005

Hind 162,00

Identne EN ISO 11146-1:2005

ja identne ISO 11146-1:2005

Lasers and laser-related equipment — Test methods for laser beam widths, divergence angles and beam propagation ratios — Part 1: Stigmatic and simple astigmatic beams

This part of ISO 11146 specifies methods for measuring beam widths (diameter), divergence angles and beam propagation ratios of laser beams. This part of ISO 11146 is only applicable for stigmatic and simple astigmatic beams. If the type of the beam is unknown, and for general astigmatic beams, ISO 11146-2 should be applied.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 133201:2002

Identne EN 133201:1998

Blank Detail Specification: Passive filter units for electromagnetic interference suppression. Filters for which safety tests are required

The numbes in square brackets correspond to the following indications which should be given.

Keel en

Asendatud EVS-EN 60939-2-1:2005

EVS-EN 133221:2002

Identne EN 133221:1998

Blank Detail Specification: Passive filter units for electromagnetic interference suppression - Filters for which safety tests are required (safety tests only)

This blank detail specification forms the basis for a uniform procedure for a common European Safety Mark. It implements the approval schedule for safety test in EN 133200, requires a declaration of design for parameters relevant to safety and prescribes conformance tests to be conducted on every lot prior to its release and requalification tests depending on changes of the declared design.

Keel en

Asendatud EVS-EN 60939-2-2:2005

EVS-EN 160101:2002

Identne EN 160101:1998

Blank detail specification: Printed board assembly modular electronic units of assessed quality. Capability approval

This blank detail specification is a supplementary document to sectional specification EN 160100 and contains requirements for style,layout and minimum content of detail specifications.

Keel en

EVS-EN 160200-2:2002

Identne EN 160200-2:1997

Sectional specification: Microwave modular electronic units of assessed quality - Part 2: Index of test methods

This part 2 of the Sections Specification EN 160200 defines standard/reference test methods for electrical, mechanical and visual inspection as prescribed in Part 1 of the Sectional Specification EN 160200 and blank detail specification EN 160201 for microwave modular electronic units (MMEUs).

Keel en

EVS-EN 160200-1:2002

Identne EN 160200-1:1997

Sectional Specification: Microwave modular electronic units of assessed quality - Part 1: Capability approval procedure

This CECC sectional specification in conjunction with the generic specification EN 160000 describes a system for capability approval of manufactureres of microwave modular electronic units (mmeu´s) which are not covered by other CECC specifications.

Keel en

EVS-EN 160201:2002

Identne EN 160201:1997

Blank detail specification: Microwave modular electronic units of assessed quality - Capability Approval

The document defines the requirements for a blank detail specification (BDS) and includes, as examples, formats for Customer's Detail Specification (CDS) and detail specification for Standard Catalogues Items.

Keel en

EVS-EN 171000:2002

Identne EN 171000:2001

Generic specification: Filters using waveguide type dielectric resonators

This Generic Specification applies to filters using waveguide type dielectric resonators of assessed quality using either capability approval or qualification approval procedures. It also lists the test and measurement procedures which may be selected for use in Detail Specifications for such filters.

Keel en

Asendatud EVS-EN 61337-1:2005

EVS-ENV 1954:1999

Identne ENV 1954:1996

Gaasiseadmete ohutusega seotud elektrooniliste osade sisemine ja väline rikkekäitumine

Käesolev eelstandard kehtib gaasipaigaldistel kasutatavate (programmeeritavate) elektroonikasüsteemide kohta, kaasa arvatud elektroonilised täiturid, andurid, muundurid jne.

Keel en

33 SIDETEHNIKA

UUED STANDARDID

EVS-EN 50289-3-10:2005

Hind 95,00

Identne EN 50289-3-10:2005

Communication cables – Specifications for tests methods Part 3-10: Mechanical test methods – Torsion and twisting

This Part 3-10 of EN 50289 details the method of test to determine the ability of a finished cable used in analogue and digital communication systems to withstand mechanical twisting and torsion. The primary purpose of the torsion test is to measure any variation in optical power transmittance of a fibre or electrical performance of a copper cable when the cable is subjected to torsional and twisting forces external to the cable jacket. A secondary purpose is to evaluate the possibility of physical damage that may occur as a result of such stresses.

Keel en

EVS-EN 50377-7-1:2005

Hind 162,00

Identne EN 50377-7-1:2004

Connector sets and interconnect components to be used in optical fibre communication systems - Product specifications - Part 7-1: Type LC-PC duplex terminated on IEC 60793-2 category A1a and A1b multimode fibre

This European Standard contains the initial, start of life dimensional, optical, mechanical and environmental performance requirements which a terminated and assembled multimode resilient alignment sleeve LC-PC duplex connector set (plug / adaptor / plug) must meet in order for it to be categorised as an European Standard product.

Keel en

EVS-EN 50377-7-2:2005

Hind 180,00

Identne EN 50377-7-2:2004

Connector sets and interconnect components to be used in optical fibre communication systems - Product specifications - Part 7-2: LC-PC duplex terminated on IEC 60793-2 category B1.1singlemode fibre

This European Standard contains the initial, start of life dimensional, optical, mechanical and environmental performance requirements which a terminated and assembled singlemode resilient alignment sleeve LC-PC duplex connector set (plug / adaptor / plug) must meet in order for it to be categorised as an European Standard product.

Keel en

EVS-EN 50377-7-3:2005

Hind 180,00

Identne EN 50377-7-3:2004

Connector sets and interconnect components to be used in optical fibre communication systems - Product specifications - Part 7-3: Type LC-APC duplex terminated on IEC 60793-2 category B1.1singlemode fibre

This European Standard contains the initial, start of life dimensional, optical, mechanical and environmental performance requirements which a terminated and assembled singlemode resilient alignment sleeve LC-PC duplex connector set (plug / adaptor / plug) must meet in order for it to be categorised as an European Standard product. Since different variants and grades of performance are permitted, product marking details are given in3.5.

Keel en

EVS-EN 50377-7-4:2005

Hind 180,00

Identne EN 50377-7-4:2004

Connector sets and interconnect components to be used in optical fibre communication systems - Product specifications - Part 7-4: LC-PC simplex terminated on IEC 60793-2 category B1.1 singlemode fibre

This European Standard contains the initial, start of life dimensional, optical, mechanical and environmental performance requirements which a terminated and assembled singlemode resilient alignment sleeve LC-PC simplex connector set (plug / adaptor / plug) must meet in order for it to be categorised as an European Standard product. Since different variants and grades of performance are permitted, product marking details are given in 3.5.

Keel en

EVS-EN 60730-1:2001/A14:2005

Hind 62,00

Identne EN 60730-1:2000/A14:2005

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 1: Üldnõuded

In general, this standard applies to automatic electrical controls for use in, on, or in association with equipment for household and similar use, including controls for heating, air-conditioning and similar applications. The equipment may use electricity, gas, oil, solid fuel, solar thermal energy, etc., or a combination thereof. This part 1 is to be used in conjunction with the appropriate part 2 for a particular type of control, or for controls for particular applications. This part 1 may also be applied, so far as reasonable, to controls not mentioned in a part 2, and to controls designed

Keel en

EVS-EN 60793-2-10:2005

Hind 180,00

Identne EN 60793-2-10:2004

ja identne IEC 60793-2-10:2004

Optical fibres - Part 2-10: Product specifications Sectional specification for category A1 multimode fibres

Applicable to optical fibre types A1a, A1b, and A1d. These fibres are used or can be incorporated in information transmission equipment and optical fibre cables. Three types of requirements apply to these fibres: -general requirements, as defined in EN 60793-2; -specific requirements common to the category A1 multimode fibres covered in this standard and which are given in clause 3; -particular requirements applicabe to individual fibre types or specific applications, which are defined in the normative family specification annexes.

Keel en

Asendab EVS-EN 60793-2-10:2003

EVS-EN 60939-2-1:2005

Hind 141,00

Identne EN 60939-2-1:2004

ja identne IEC 60939-2-1:2004

Complete filter units for radio interference suppression Part 2-1: Blank detail specification – Passive filter units for electromagnetic interference suppression – Filters for which safety tests are required (assessment level D/DZ)

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. The use of IEC 60939-2-2 may be more appropriate for components where approval and requalification tests contribute considerably to the cost of the product, whereas the employment of this specification may be necessary for components manufactured in mass production. This specification offers the assessment levels D and DZ (Zero defect).

Keel en

Asendab EVS-EN 133201:2002

EVS-EN 60939-2-2:2005

Hind 123,00

Identne EN 60939-2-2:2004

ja identne IEC 60939-2-2:2004

Complete filter units for radio interference suppression Part 2-2: Blank detail specification – Passive filter units for electromagnetic interference suppression – Filters for which safety tests are required (safety tests only)

forms the basis for a uniform procedure for a common Safety Mark. It implements the approval schedule for the safety test described in EN 60939-2, requires a declaration of design for parameters relevant to safety and prescribes conformance tests to be conducted on every lot prior to its release and requalification tests depending on changes to the declared design.

Keel en

Asendab EVS-EN 133221:2002

EVS-EN 60958-1:2005

Hind 151,00

Identne EN 60958-1:2004

ja identne IEC 60958-1:2004

Digital audio interface - Part 1: General

This standard describes a serial, unidirectional, self-clocking interface for the interconnection of digital audio equipment for consumer and professional applications, using linear PCM coded audio samples.This document provides the basic structure of the interface. Separate documents define application specific items. In all cases, the clock references and auxiliary information are transmitted along with the programme.

Keel en

Asendab EVS-EN 60958-1:2002

EVS-EN 61000-4-4:2005

Hind 190,00

Identne EN 61000-4-4:2004

ja identne IEC 61000-4-4:2004

Electromagnetic compatibility (EMC) -- Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test

Establishes a common and reproducible reference for evaluating the immunity of electrical and electronic equipment when subjected to electrical fast transient/bursts on supply, signal, control and earth ports. The test method documented in this part of EN 61000-4 describes a consistent method to assess the immunity of an equipment or system against a defined phenomenon. The standard defines: - test voltage waveform; - range of test levels; - test equipment; - verification procedures of test equipment; - test set-up; - test procedure. The standard gives specifications for laboratory and post-installation tests. This second edition cancels and replaces the first edition published in 1995 and its amendments 1 (2000) and 2 (2001) and constitutes a technical revision.

Keel en

EVS-EN 61754-6:2002/A2:2005

Hind 151,00

Identne EN 61754-6:1997/A2:2005

ja identne IEC 61754-6:1997/A2:2004

Fibre optic connector interfaces - Part 6: Type MU connector family

This part of IEC 61754 defines the standard interface dimensions for type MU family of connectors

Keel en

EVS-EN 61800-3:2005

Hind 324,00

Identne EN 61800-3:2004

ja identne IEC 61800-3:2004

Reguleeritava kiirusega elektrilised tugevvoolu ajamisüsteemid. Osa 3: EMC toote standard, sealhulgas erikatsemeetodid

specifies electromagnetic compatibility (EMC) requirements for power drive systems (PDSs). A PDS is defined in 3.1. These are adjustable speed a.c. or d.c. motor drives. Requirements are stated for PDSs with converter input and/or output voltages (line-to-line voltage), up to 35 kV a.c. r.m.s.

Keel en

Asendab EVS-EN 61800-3:2001

EVS-EN 300 403-7 V2.1.2:2005

Hind 199,00

Identne EN 300 403-7 V2.1.2:2000

Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Signalling network layer for circuit-mode basic call control; Part 7: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network

Keel en

EVS-EN 300 443-3 V1.1.3:2005

Hind 233,00

Identne EN 300 443-3 V1.1.3:1999

Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; B-ISDN user-network interface layer 3 specification for basic call/bearer control; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user

Keel en

EVS-EN 300 443-5 V1.1.3:2005

Hind 233,00

Identne EN 300 443-5 V1.1.3:1999

Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; B-ISDN user-network interface layer 3 specification for basic call/bearer control; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network

Keel en

EVS-EN 300 462-4-2 V1.1.1:2005

Hind 132,00

Identne EN 300 462-4-2 V1.1.1:1999

Transmission and Multiplexing (TM); Generic requirements for synchronization networks; Part 4-2: Timing characteristics of slave clocks suitable for synchronization supply to Synchronous Digital Hierarchy (SDH) and Plesiochronous Digital Hierarchy (PDH) equipment; Implementation Conformance Statement (ICS) proforma specification

Keel en

EVS-EN 300 462-6-2 V1.1.1:2005
Hind 123,00
Identne EN 300 462-6-2 V1.1.1:2000
Transmission and Multiplexing (TM); Generic requirements for synchronization networks; Part 6-2: Timing characteristics of primary reference clocks; Implementation Conformance Statement (ICS) proforma specification
Keel en

EVS-EN 300 485 V1.2.3:2005
Hind 73,00
Identne EN 300 485 V1.2.3:1999
Integrated Services Digital Network (ISDN); Definition and usage of cause and location in Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 ISDN User Part (ISUP) [ITU-T Recommendation Q.850 (1998), modified]
Keel en

EVS-EN 300 497-2 V0.3.1:2005
Hind 171,00
Identne EN 300 497-2 V0.3.1:1999
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Test Case Library (TCL); Part 2: Abstract Test Suite (ATS) for Medium Access Control (MAC) layer - Portable radio Termination (PT)
Keel en

EVS-EN 300 497-4 V0.3.0:2005
Hind 151,00
Identne EN 300 497-4 V0.3.0:1999
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Test Case Library (TCL); Part 4: Test Suite Structure (TSS) and Test Purposes (TP) - Data Link Control (DLC) layer
Keel en

EVS-EN 300 497-5 V0.3.0:2005
Hind 171,00
Identne EN 300 497-5 V0.3.0:1999
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Test Case Library (TCL); Part 5: Abstract Test Suite (ATS) - Data Link Control (DLC) layer
Keel en

EVS-EN 300 497-7 V0.3.0:2005
Hind 199,00
Identne EN 300 497-7 V0.3.0:1999
Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Test Case Library (TCL); Part 7: Abstract Test Suite (ATS) for Network (NWK) layer - Portable radio Termination (PT)
Keel en

EVS-EN 300 607-1 V5.9.1:2005
Hind 958,00
Identne EN 300 607-1 V5.9.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station (MS) conformance specification; Part 1: Conformance specification (GSM 11.10-1 version 5.9.1 Release 1996)
Keel en

EVS-EN 300 607-1 V6.1.1:2005
Hind 1265,00
Identne EN 300 607-1 V6.1.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station (MS) conformance specification; Part 1: Conformance specification (GSM 11.10-1 version 6.1.1 Release 1997)
Keel en

EVS-EN 300 607-1 V7.0.1:2005
Hind 1285,00
Identne EN 300 607-1 V7.0.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station (MS) conformance specification; Part 1: Conformance specification (GSM 11.10-1 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 630 V1.2.1:2005
Hind 132,00
Identne EN 300 630 V1.2.1:2000
Fixed Radio Systems; Point-to-point equipment; Low capacity point-to-point digital radio systems operating in the 1,4 GHz frequency band
Keel en

EVS-EN 300 633 V1.2.1:2005
Hind 132,00
Identne EN 300 633 V1.2.1:2000
Fixed Radio Systems; Point-to-point equipment; Low and medium capacity point-to-point digital radio systems operating in the frequency range 2,1 GHz to 2,6 GHz
Keel en

EVS-EN 300 636 V1.2.1:2005
Hind 123,00
Identne EN 300 636 V1.2.1:2000
Fixed Radio Systems; Point-to-multipoint equipment; Time Division Multiple Access (TDMA); Point-to-multipoint digital radio systems in frequency bands in the range 1 GHz to 3 GHz
Keel en

EVS-EN 300 639 V1.2.1:2005
Hind 151,00
Identne EN 300 639 V1.2.1:2000
Fixed Radio Systems; Point-to-point equipment; Sub-STM-1 digital radio systems operating in the 13 GHz, 15 GHz and 18 GHz frequency bands with about 28 MHz co-polar and 14 MHz cross-polar channel spacing
Keel en

EVS-EN 300 723 V7.0.2:2005
Hind 104,00
Identne EN 300 723 V7.0.2:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Enhanced Full Rate (EFR) speech processing functions; General description (GSM 06.51 version 7.0.2 Release 1998)
Keel en

EVS-EN 300 724 V7.0.1:2005
Hind 113,00
Identne EN 300 724 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); ANSI-C code for the GSM Enhanced Full Rate (EFR) speech codec (GSM 06.53 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 725 V7.0.1:2005
Hind 141,00
Identne EN 300 725 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Test sequences for the GSM Enhanced Full Rate (EFR) speech codec (GSM 06.54 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 726 V6.0.1:2005
Hind 208,00
Identne EN 300 726 V6.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Enhanced Full Rate (EFR) speech transcoding; (GSM 06.60 version 6.0.0 Release 1997)
Keel en

EVS-EN 300 726 V7.0.2:2005
Hind 208,00
Identne EN 300 726 V7.0.2:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Enhanced Full Rate (EFR) speech transcoding (GSM 06.60 version 7.0.2 Release 1998)
Keel en

EVS-EN 300 727 V7.0.1:2005
Hind 104,00
Identne EN 300 727 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Substitution and muting of lost frames for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.61 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 728 V7.0.1:2005
Hind 132,00
Identne EN 300 728 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Comfort noise aspects for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.62 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 729 V7.0.1:2005
Hind 113,00
Identne EN 300 729 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Discontinuous Transmission (DTX) for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.81 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 730 V7.0.1:2005
Hind 113,00
Identne EN 300 730 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Voice Activity Detector (VAD) for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.82 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 737 V7.0.1:2005
Hind 180,00
Identne EN 300 737 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); In-band control of remote transcoders and rate adaptors for Enhanced Full Rate (EFR) and full rate traffic channels (GSM 08.60 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 745-4 V1.3.2:2005
Hind 151,00
Identne EN 300 745-4 V1.3.2:1999
Integrated Services Digital Network (ISDN); Message Waiting Indication (MWI) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user
Keel en

EVS-EN 300 745-6 V1.3.2:2005
Hind 151,00
Identne EN 300 745-6 V1.3.2:1999
Integrated Services Digital Network (ISDN); Message Waiting Indication (MWI) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network
Keel en

EVS-EN 300 786 V1.2.1:2005
Hind 162,00
Identne EN 300 786 V1.2.1:2000
Fixed Radio Systems; Point-to-point equipment; Sub-STM-1 digital radio systems operating in the 13 GHz, 15 GHz and 18 GHz frequency bands with about 14 MHz co-polar channel spacing
Keel en

EVS-EN 300 903 V7.0.1:2005
Hind 233,00
Identne EN 300 903 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Transmission planning aspects of the speech service in the GSM Public Land Mobile Network (PLMN) system (GSM 03.50 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 904 V7.0.2:2005
Hind 113,00
Identne EN 300 904 V7.0.2:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Bearer Services (BS) supported by a GSM Public Land Mobile Network (PLMN) (GSM 02.02 version 7.0.2 Release 1998)
Keel en

EVS-EN 300 909 V7.1.1:2005
Hind 268,00
Identne EN 300 909 V7.1.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Channel coding (GSM 05.03 version 7.1.1 Release 1998)
Keel en

EVS-EN 300 910 V6.5.1:2005
Hind 246,00
Identne EN 300 910 V6.5.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 6.5.1 Release 1997)
Keel en

EVS-EN 300 910 V7.1.1:2005
Hind 233,00
Identne EN 300 910 V7.1.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 7.1.1 Release 1998)
Keel en

EVS-EN 300 911 V6.5.1:2005
Hind 233,00
Identne EN 300 911 V6.5.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem link control (GSM 05.08 version 6.5.1 Release 1997)
Keel en

EVS-EN 300 911 V7.1.1:2005
Hind 268,00
Identne EN 300 911 V7.1.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem link control (GSM 05.08 version 7.1.1 Release 1998)
Keel en

EVS-EN 300 912 V6.5.1:2005
Hind 132,00
Identne EN 300 912 V6.5.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem synchronization (GSM 05.10 version 6.5.1 Release 1997)
Keel en

EVS-EN 300 912 V7.1.1:2005
Hind 151,00
Identne EN 300 912 V7.1.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem synchronization (GSM 05.10 version 7.1.1 Release 1998)
Keel en

EVS-EN 300 918 V7.1.2:2005
Hind 151,00
Identne EN 300 918 V7.1.2:1999
Digital cellular telecommunications system (Phase 2+) (GSM); General on supplementary services (GSM 02.04 version 7.1.2 Release 1998)
Keel en

EVS-EN 300 919 V7.0.1:2005
Hind 95,00
Identne EN 300 919 V7.0.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Types of Mobile Stations (MS) (GSM 02.06 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 920 V7.0.1:2005
Hind 104,00
Identne EN 300 920 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Security aspects (GSM 02.09 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 923 V7.0.1:2005
Hind 113,00
Identne EN 300 923 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Description of Charge Advice Information (CAI) (GSM 02.24 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 924 V6.1.1:2005
Hind 123,00
Identne EN 300 924 V6.1.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); enhanced Multi-Level Precedence and Pre-emption service (eMLPP) - Stage 1 (GSM 02.67 version 6.1.1 Release 1997)
Keel en

EVS-EN 300 924 V7.0.1:2005
Hind 123,00
Identne EN 300 924 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); enhanced Multi-Level Precedence and Pre-emption service (eMLPP) - Stage 1 (GSM 02.67 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 926 V7.0.2:2005
Hind 123,00
Identne EN 300 926 V7.0.2:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Voice Broadcast Service (VBS) - Stage 1 (GSM 02.69 version 7.0.2 Release 1998)
Keel en

EVS-EN 300 928 V7.0.1:2005
Hind 162,00
Identne EN 300 928 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Supplementary Services (GSM 03.11 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 931 V7.0.1:2005
Hind 208,00
Identne EN 300 931 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of facsimile group 3 transparent (GSM 03.45 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 935 V7.0.1:2005
Hind 141,00
Identne EN 300 935 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Advice of Charge (AoC) supplementary services - Stage 2 (GSM 03.86 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 937 V7.0.1:2005
Hind 141,00
Identne EN 300 937 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Data Link (DL) layer; General aspects (GSM 04.05 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 938 V6.1.1:2005
Hind 233,00
Identne EN 300 938 V6.1.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station - Base Station System (MS - BSS) interface; Data Link (DL) layer specification (GSM 04.06 version 6.1.1 Release 1997)
Keel en

EVS-EN 300 938 V7.0.1:2005
Hind 233,00
Identne EN 300 938 V7.0.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station - Base Station System (MS - BSS) interface; Data Link (DL) layer specification (GSM 04.06 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 940 V6.4.3:2005
Hind 548,00
Identne EN 300 940 V6.4.3:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface layer 3 specification (GSM 04.08 version 6.4.3 Release 1997)
Keel en

EVS-EN 300 940 V7.1.3:2005
Hind 548,00
Identne EN 300 940 V7.1.3:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface layer 3 specification (GSM 04.08 version 7.1.3 Release 1998)
Keel en

EVS-EN 300 943 V7.0.1:2005
Hind 113,00
Identne EN 300 943 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Short Message Service Cell Broadcast (SMSCB) support on the mobile radio interface (GSM 04.12 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 944 V7.0.1:2005
Hind 123,00
Identne EN 300 944 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Performance requirements on the mobile radio interface (GSM 04.13 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 945 V7.0.3:2005
Hind 208,00
Identne EN 300 945 V7.0.3:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Rate adaption on the Mobile Station - Base Station System (MS - BSS) Interface (GSM 04.21 version 7.0.3 Release 1998)
Keel en

EVS-EN 300 947 V7.0.1:2005
Hind 113,00
Identne EN 300 947 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); enhanced Multi-Level Precedence and Pre-emption service (eMLPP); Stage 3 (GSM 04.67 version 7.0.0 Release 1998)
Keel en

EVS-EN 300 948 V7.0.1:2005
Hind 180,00
Identne EN 300 948 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Group Call Control (GCC) protocol (GSM 04.68 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 949 V6.1.1:2005
Hind 171,00
Identne EN 300 949 V6.1.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Broadcast Call Control (BCC) protocol (GSM 04.69 version 6.1.1 Release 1997)
Keel en

EVS-EN 300 949 V7.0.1:2005
Hind 171,00
Identne EN 300 949 V7.0.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Broadcast Call Control (BCC) protocol (GSM 04.69 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 952 V7.0.2:2005
Hind 199,00
Identne EN 300 952 V7.0.2 :1999
Digital cellular telecommunications system (Phase 2+) (GSM); Call Forwarding (CF) supplementary services; Stage 3 (GSM 04.82 version 7.0.2 Release 1998)
Keel en

EVS-EN 300 953 V7.0.1:2005
Hind 132,00
Identne EN 300 953 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Call Waiting (CW) and Call Hold (HOLD) supplementary services; Stage 3 (GSM 04.83 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 954 V7.0.1:2005
Hind 113,00
Identne EN 300 954 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Multi Party (MPTY) supplementary services; Stage 3 (GSM 04.84 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 955 V7.0.1:2005
Hind 104,00
Identne EN 300 955 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Advice of Charge (AoC) supplementary services; Stage 3 (GSM 04.86 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 957 V7.0.1:2005
Hind 113,00
Identne EN 300 957 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Unstructured Supplementary Service Data (USSD); Stage 3 (GSM 04.90 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 958 V7.0.1:2005
Hind 104,00
Identne EN 300 958 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Explicit Call Transfer (ECT) supplementary service; Stage 3 (GSM 04.91 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 959 V7.0.1:2005
Hind 95,00
Identne EN 300 959 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Modulation (GSM 05.04 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 960 V7.0.2:2005
Hind 104,00
Identne EN 300 960 V7.0.2:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Full rate speech; Processing functions (GSM 06.01 version 7.0.2 Release 1998)
Keel en

EVS-EN 300 961 V7.0.2:2005
Hind 246,00
Identne EN 300 961 V7.0.2:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Full rate speech; Transcoding (GSM 06.10 version 7.0.2 Release 1998)
Keel en

EVS-EN 300 962 V7.0.1:2005
Hind 95,00
Identne EN 300 962 V7.0.1:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Full rate speech; Substitution and muting of lost frames for full rate speech channels (GSM 06.11 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 963 V7.0.1:2005
Hind 95,00
Identne EN 300 963 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Full rate speech; Comfort noise aspect for full rate speech traffic channels (GSM 06.12 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 964 V7.0.1:2005
Hind 113,00
Identne EN 300 964 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Full rate speech; Discontinuous Transmission (DTX) for full rate speech traffic channels (GSM 06.31 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 965 V7.0.1:2005
Hind 199,00
Identne EN 300 965 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Full rate speech; Voice Activity Detector (VAD) for full rate speech traffic channels (GSM 06.32 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 966 V7.0.2:2005
Hind 113,00
Identne EN 300 966 V7.0.2:1999
Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Half rate speech processing functions (GSM 06.02 version 7.0.2 Release 1998)
Keel en

EVS-EN 300 967 V7.0.1:2005
Hind 132,00
Identne EN 300 967 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; ANSI-C code for the GSM half rate speech codec GSM 06.06 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 968 V7.0.1:2005
Hind 132,00
Identne EN 300 968 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Test sequences for the GSM half rate speech codec (GSM 06.07 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 969 V7.0.1:2005
Hind 221,00
Identne EN 300 969 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Half rate speech transcoding (GSM 06.20 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 970 V7.0.1:2005
Hind 104,00
Identne EN 300 970 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Substitution and muting of lost frames for half rate speech traffic channels (GSM 06.21 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 971 V7.0.1:2005
Hind 113,00
Identne EN 300 971 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Comfort noise aspects for the half rate speech traffic channels (GSM 06.22 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 972 V7.0.1:2005
Hind 123,00
Identne EN 300 972 V7.0.1:2000
Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Discontinuous Transmission (DTX) for half rate speech traffic channels (GSM 06.41 version 7.0.1 Release 1998)
Keel en

EVS-EN 300 973 V7.0.1:2005

Hind 151,00

Identne EN 300 973 V7.0.1:2000

Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Voice Activity Detector (VAD) for half rate speech traffic channels (GSM 06.42 version 7.0.1 Release 1998)

Keel en

EVS-EN 300 979 V7.0.1:2005

Hind 190,00

Identne EN 300 979 V7.0.1:2000

Digital cellular telecommunications system (Phase 2+) (GSM); In-band control of remote transcoders and rate adaptors for half rate traffic channels (GSM 08.61 version 7.0.1 Release 1998)

Keel en

EVS-EN 301 001-6 V1.1.4:2005

Hind 151,00

Identne EN 301 001-6 V1.1.4:1999

Integrated Services Digital Network (ISDN); Outgoing Call Barring (OCB) supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network

Keel en

EVS-EN 301 001-4 V1.1.4:2005

Hind 151,00

Identne EN 301 001-4 V1.1.4:1999

Integrated Services Digital Network (ISDN); Outgoing Call Barring (OCB) supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user

Keel en

EVS-EN 301 003-3 V1.1.3:2005

Hind 141,00

Identne EN 301 003-3 V1.1.3:1999

Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Peak cell rate modification by the connection owner; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user

Keel en

EVS-EN 301 003-4 V1.1.3:2005

Hind 151,00

Identne EN 301 003-4 V1.1.3:1999

Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Peak cell rate modification by the connection owner; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user

Keel en

EVS-EN 301 003-5 V1.1.3:2005

Hind 141,00

Identne EN 301 003-5 V1.1.3:1999

Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Peak cell rate modification by the connection owner; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network

Keel en

EVS-EN 301 003-6 V1.1.3:2005

Hind 151,00

Identne EN 301 003-6 V1.1.3:1999

Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Peak cell rate modification by the connection owner; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network

Keel en

EVS-EN 301 004-2 V1.1.2:2005

Hind 151,00

Identne EN 301 004-2 V1.1.2:2000

Broadband Integrated Services Digital Network (B-ISDN); Signalling System No.7; Message Transfer Part (MTP) level 3 functions and messages to support international interconnection; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 60793-2-10:2003

Identne EN 60793-2-10:2002

ja identne IEC 60793-2-10:2002

Optical fibres - Part 2-10: Product specifications Sectional specification for category A1 multimode fibres

Covers specific requirements of optical fibres type A1a, A1b and A1d. These fibres are used in transmission equipment and optical fibre cables. For general requirements, see IEC 60793-2.

Keel en

Asendatud EVS-EN 60793-2-10:2005

EVS-EN 60958-1:2002

Identne EN 60958-1:2000

ja identne IEC 60958-1:1999

Digital audio interface - Part 1: General

This standard describes a serial, unidirectional, self-clocking interface for the interconnection of digital audio equipment for consumer and professional applications, using linear PCM coded audio samples.This document provides the basic structure of the interface. Separate documents define application specific items. In all cases, the clock references and auxiliary information are transmitted along with the programme.

Keel en

Asendatud EVS-EN 60958-1:2005

EVS-EN 61800-3:2001

Identne EN 61800-3:1996 + A11:2000

ja identne IEC 1800-3:1996

Reguleeritava kiirusega elektrilised tugevvoolu ajamisüsteemid. Osa 3: EMC toote standard, sealhulgas erikatsemeetodid

Specifies electromagnetic compatibility (EMC) requirements for power drive systems (PDSs). These are adjustable speed a.c. or d.c. motor drives. Requirements are stated for PDSs which are connected to mains supplies with a rated voltage of up to 1000 V a.c. r.m.s.. For supply voltages higher than 1000 V a.c. r.m.s., EMC requirements are under consideration and, until a new publication is produced, they will result from agreement between manufacturer/supplier and user.

Keel en

Asendatud EVS-EN 61800-3:2005

EVS-EN 133201:2002

Identne EN 133201:1998

Blank Detail Specification: Passive filter units for electromagnetic interference suppression. Filters for which safety tests are required

The numbes in square brackets correspond to the following indications which should be given.

Keel en

Asendatud EVS-EN 60939-2-1:2005

EVS-EN 133221:2002

Identne EN 133221:1998

Blank Detail Specification: Passive filter units for electromagnetic interference suppression - Filters for which safety tests are required (safety tests only)

This blank detail specification forms the basis for a uniform procedure for a common European Safety Mark. It implements the approval schedule for safety test in EN 133200, requires a declaration of design for parameters relevant to safety and prescribes conformance tests to be conducted on every lot prior to its release and requalification tests depending on changes of the declared design.

Keel en

Asendatud EVS-EN 60939-2-2:2005

35 INFOTEHNOLOOGIA. KONTORISEADMED

UUED STANDARDID

EVS-EN 14603:2005

Hind 190,00

Identne EN 14603:2004

Information technology - Alphanumeric glyph image set for optical character recognition OCR-B - Shapes and dimensions of the printed image

This European Standard defines a set of glyph images designated OCR-B, intended primarily for use in Optical Character Recognition (OCR) applications, but suitable also for visual, i.e. human, reading. It does not relate any coding sheme with these images (see clause 5)

Keel en

EVS-EN ISO 16484-3:2005

Hind 286,00

Identne EN ISO 16484-3:2005

ja identne ISO 16484-3:2005

Building automation and control systems (BACS) - Part 3: Functions

This Part 3 of the standard specifies the requirements for the overall functionality and engineering services to achieve building automation and control systems. It defines terms, which shall be used for specifications and it gives guidelines for the functional documentation of project/application specific systems. It provides a sample template for documentation of plant/application specific functions, called BACS points list in annex A.

Keel en

EVS-EN ISO 19101:2005

Hind 221,00

Identne EN ISO 19101:2005

ja identne ISO 19101:2002

Geographic information - Reference model

This International Standard defines the framework for standardization in the field of geographic information and sets forth the basic principles by which this standardization takes place. This framework identifies the scope of the standardization activity being undertaken and the context in which it takes place. The framework provides the method by which what is to be standardized can be determined and describes how the contents of the standards are related. Although structured in the context of information technology and information technology standards, this International Standard is independent of any application development method or technology implementation approach.

Keel en

EVS-EN ISO 19105:2005

Hind 171,00

Identne EN ISO 19105:2005

ja identne ISO 19105:2000

Geographic information - Conformance and testing

This International Standard specifies the framework, concepts and methodology for testing and criteria to be achieved to claim conformance to the family of ISO geographic information standards. It provides a framework for specifying abstract test suites (ATS) and for defining the procedures to be followed during conformance testing. Conformance may be claimed for data or software products or services or by specifications including any profile or functional standard.

Keel en

EVS-EN ISO 19107:2005

Hind 343,00

Identne EN ISO 19107:2005

ja identne ISO 19107:2003

Geographic information - Spatial schema

This International Standard specifies conceptual schemas for describing the spatial characteristics of geographic features, and a set of spatial operations consistent with these schemas. It treats vector geometry and topology up to three dimensions. It defines standard spatial operations for use in access, query, management, processing, and data exchange of geographic information for spatial (geometric and topological) objects of up to three topological dimensions embedded in coordinate spaces of up to three axes.

Keel en

EVS-EN ISO 19108:2005

Hind 233,00

Identne EN ISO 19108:2005

ja identne ISO 19108:2002

Geographic information - Temporal schema

This International Standard defines concepts for describing temporal characteristics of geographic information. It depends upon existing information technology standards for the interchange of temporal information. It provides a basis for defining temporal feature attributes, feature operations, and feature associations, and for defining the temporal aspects of metadata about geographic information. Since this International Standard is concerned with the temporal characteristics of geographic information as they are abstracted from the real world, it emphasizes valid time rather than transaction time.

Keel en

EVS-EN ISO 19111:2005

Hind 221,00

Identne EN ISO 19111:2005

ja identne ISO 19111:2003

Geographic information - Spatial referencing by coordinates

This International Standard defines the conceptual schema for the description of spatial referencing by coordinates. It describes the minimum data required to define one-, two- and three-dimensional coordinate reference systems. It allows additional descriptive information to be provided. It also describes the information required to change coordinate values from one coordinate reference system to another. This International Standard is applicable to producers and users of geographic information. Although it is applicable to digital geographic data, its principles can be extended to many other forms of geographic data such as maps, charts, and text documents.

Keel en

EVS-EN ISO 19112:2005

Hind 162,00

Identne EN ISO 19112:2005

ja identne ISO 19112:2003

Geographic information - Spatial referencing by geographic identifiers

This International Standard defines the conceptual schema for spatial references based on geographic identifiers. It establishes a general model for spatial referencing using geographic identifiers, defines the components of a spatial reference system and defines the essential components of a gazetteer. Spatial referencing by coordinates is addressed in ISO 19111. However, a mechanism for recording complementary coordinate references is included. This International Standard enables producers of data to define spatial reference systems using geographic identifiers and assists users in understanding the spatial references used in datasets. It enables gazetteers to be constructed in a consistent manner and supports the development of other standards in the field of geographic information.

Keel en

EVS-EN ISO 19113:2005

Hind 199,00

Identne EN ISO 19113:2005

ja identne ISO 19113:2002

Geographic information - Quality principles

This International Standard establishes the principles for describing the quality of geographic data and specifies components for reporting quality information. It also provides an approach to organizing information about data quality. This International Standard is applicable to data producers providing quality information to describe and assess how well a dataset meets its mapping of the universe of discourse as specified in the product specification, formal or implied, and to data users attempting to determine whether or not specific geographic data is of sufficient quality for their particular application. This International Standard should be considered by organizations involved in data acquisition and purchase, in such a way that it makes it possible to fulfil the intentions of the product specification. It can additionally be used for defining application schemas and describing quality requirements.

Keel en

EVS-EN ISO 19114:2005

Hind 246,00

Identne EN ISO 19114:2005

ja identne ISO 19114:2003

Geographic information - Quality evaluation procedures

This International Standard provides a framework of procedures for determining and evaluating quality that is applicable to digital geographic datasets, consistent with the data quality principles defined in ISO 19113. It also establishes a framework for evaluating and reporting data quality results, either as part of data quality metadata only, or also as a quality evaluation report. This International Standard is applicable to data producers when providing quality information on how well a dataset conforms to the product specification, and to data users attempting to determine whether or not the dataset contains data of sufficient quality to be fit for use in their particular applications.

Keel en

EVS-EN ISO 19115:2005

Hind 324,00

Identne EN ISO 19115:2005

ja identne ISO 19115:2003

Geographic information — Metadata

This International Standard defines the schema required for describing geographic information and services. It provides information about the identification, the extent, the quality, the spatial and temporal schema, spatial reference, and distribution of digital geographic data.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-ENV 13376:2000

Identne ENV 13376:1999

Geographic information - Data description - Rules for application schemas

This European prestandard gives the rules for using the Geographic Informatioon European prestandards and the data description techniques for develpoping applications for geographic information.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

ISO 12641

ja identne ISO12641:1997

Tähtaeg 27.03.2005

Craphic technology - Prepress digital data exchange - Colour targets for input scannercalibration

This International Standard defines the layout and calorimetric values of targets for use in the calibration of a photographic product/input scanner combination (as used in the preparatory process for printing and publishing). One target is defined for positive colour transparency film and another is defined for colour photographic paper.

Keel en

ISO 12642

ja identne ISO 12642:1996

Tähtaeg 27.03.2005

Graphic technology - Prepress digital data exchange - Input data for characterization of 4-colour process printing

This International Standard defines an input data file, a measurement procedure and an output data format for use in characterizing any four-colour printing process.

Keel en

ISO 15929

ja identne ISO 15929:2002

Tähtaeg 27.03.2005

Graphic technology — Prepress digital data exchange — Guidelines and principles for the development of PDF/X standards

This International Standard specifies the guidelines and principles that serve as the basis for the development of the parts of ISO 15930 that define the use of the Portable Document Format (PDF) in various graphic technology applications. For the purposes of this International Standard, "PDF file format" refers to the file format described in the Portable Document Format Reference Manual published by Adobe Systems Incorporated and "PDF/X standard" refers to an International or National Body standard, prepared in accordance with this International Standard defining a specific use of the PDF file format for graphic technology applications.

Keel en

ISO 15930-1

ja identne ISO 15930-1:2001

Tähtaeg 28.03.2005

Graphic technology — Prepress digital data exchange — Use of PDF — Part 1: Complete exchange using CMYK data (PDF/X-1 and PDF/X-1a)

This part of ISO 15930 specifies the methods for the use of the Portable Document Format (PDF) for the dissemination of compound CMYK digital data, in a single exchange, that is complete and ready for final print reproduction.

Keel en

ISO 15930-3

ja identne ISO 15930-3:2002

Tähtaeg 28.03.2005

Graphic technology — Prepress digital data exchange — Use of PDF — Part 3: Complete exchange suitable for colourmanaged workflows (PDF/X-3)

This part of ISO 15930 specifies the use of the Portable Document Format (PDF) for the dissemination of complete digital data, in a single exchange, that contains all elements necessary for final print reproduction. These exchanges will support both colour-managed workflows and traditional CMYK workflows.

Keel en

37 VISUAALTEHNIKA

KAVANDITE ARVAMUSKÜSITLUS

ISO 5776

ja identne ISO 5776-1983

Tähtaeg 27.03.2005

Graphit technology - Symbols for text correction

This International Standard specifies Symbols for use in copy preparation and proof correction. It is applicable to texts submitted for correction whatever their nature or their presentation (manuscripts, typescripts, Printers' proofs, etc.) and for marking-up copy for all methods of composition.

Keel en

ISO 12641

ja identne ISO12641:1997

Tähtaeg 27.03.2005

Craphic technology - Prepress digital data exchange - Colour targets for input scannercalibration

This International Standard defines the layout and calorimetric values of targets for use in the calibration of a photographic product/input scanner combination (as used in the preparatory process for printing and publishing). One target is defined for positive colour transparency film and another is defined for colour photographic paper.

Keel en

ISO 12642

ja identne ISO 12642:1996

Tähtaeg 27.03.2005

Graphic technology - Prepress digital data exchange - Input data for characterization of 4-colour process printing

This International Standard defines an input data file, a measurement procedure and an output data format for use in characterizing any four-colour printing process.

Keel en

ISO 12648

ja identne ISO 12648:2003

Tähtaeg 27.03.2005

Graphic technology — Safety requirements for printing press systems

This International Standard applies to printing press systems, including auxiliary equipment and finishing machines, in which all the machine actuators (e.g. drives) of the equipment in the system are controlled by the same control system.

Keel en

ISO 13656

ja identne ISO 13656:2000

Tähtaeg 27.03.2005

Graphic technology — Application of reflection densitometry and colorimetry to process control or evaluation of prints and proofs

This International Standard applies to process control and evaluation of single and multi-colour proofing and printing in the graphic arts using densitometry and colorimetry. This International Standard: - defines terms; - specifies minimum requirements for control strips; - specifies test methods; - specifies reporting procedures for the results.

Keel en

ISO 15929

ja identne ISO 15929:2002

Tähtaeg 27.03.2005

Graphic technology — Prepress digital data exchange — Guidelines and principles for the development of PDF/X standards

This International Standard specifies the guidelines and principles that serve as the basis for the development of the parts of ISO 15930 that define the use of the Portable Document Format (PDF) in various graphic technology applications. For the purposes of this International Standard, "PDF file format" refers to the file format described in the Portable Document Format Reference Manual published by Adobe Systems Incorporated and "PDF/X standard" refers to an International or National Body standard, prepared in accordance with this International Standard defining a specific use of the PDF file format for graphic technology applications.

Keel en

ISO 15930-3

ja identne ISO 15930-3:2002

Tähtaeg 28.03.2005

Graphic technology — Prepress digital data exchange — Use of PDF — Part 3: Complete exchange suitable for colourmanaged workflows (PDF/X-3)

This part of ISO 15930 specifies the use of the Portable Document Format (PDF) for the dissemination of complete digital data, in a single exchange, that contains all elements necessary for final print reproduction. These exchanges will support both colour-managed workflows and traditional CMYK workflows.

Keel en

45 RAUDTEETEHNIKA

UUED STANDARDID

EVS-EN 14198:2005

Hind 199,00

Identne EN 14198:2004

Railway applications - Braking - Requirements for the brake system of trains hauled by a locomotive

This standard defines basic requirements for the braking of trains hauled by locomotives, including individual vehicles operating on routes of the European railways and their infrastructure systems.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 15152

Identne prEN 15152:2005

Tähtaeg 23.04.2005

Railway applications - Cab windscreens of high speed trains

This European Standard specifies the optical and structural requirements for windscreens of high speed trains including testing and conforming assessments. This European Standard also specifies the external visibility requirements from inside the driving cabs of high speed trains.

Keel en

prEN 15153-1

Identne prEN 15153-1:2005

Tähtaeg 23.04.2005

Railway applications - External visible and audible devices for high speed trains - Part 1: Head, marker and tail lamps

This European Standard defines the functional, operational and technical requirements for head, marker and tail lamps, including the requirements for testing and conformity assessment.

Keel en

prEN 15153-2

Identne prEN 15153-2:2005

Tähtaeg 23.04.2005

Railway Applications - External visible and audible warning devices for high speed trains - Part 2: Warning horns

This European Standard defines the functional, operational and technical requirements for warning horns, including the requirements for testing and conformity assessment.

Keel en

47 LAEVAEHITUS JA MERE-EHITISED

UUED STANDARDID

EVS-EN ISO 7547:2005

Hind 132,00

Identne EN ISO 7547:2004

ja identne ISO 7547:2002

Ships and marine technology - Air-conditioning and ventilatiion of accommodation spaces - Design conditions and basis of calculations

This International Standard specifies design conditions and methods of calculation for air-conditioning and ventilation of accommodation spaces and the radio cabin on board seagoing merchant ships for all conditions except those encountered in extremely cold or hot climates (i.e. with lower or higher conditions than those stated in 4.2 and 4.3).

Keel en

49 LENNUNDUS JA KOSMOSETEHNIKA

UUED STANDARDID

EVS-EN 2687:2005

Hind 84,00

Identne EN 2687:2004

Aerospace series - Aluminium alloy AL-P7010- - T7451 - Plate - 6 mm < a £ 160 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7010-T7451 Plate 6 mm < a £ 160 mm for aerospace application.

Keel en

EVS-EN 3841-100:2005

Hind 73,00

Identne EN 3841-100:2004

Aerospace series - Circuit breakers - Test methods - Part 100: General

This standard specifies the general conditions for test methods applicable to circuit breakers.

Keel en

EVS-EN 3841-201:2005

Hind 62,00

Identne EN 3841-201:2004

Aerospace series - Circuit breakers - Test methods - Part 201: Visual inspection

This standard specifies a method of visual inspection for circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-202:2005

Hind 62,00

Identne EN 3841-202:2004

Aerospace series - Circuit breakers - Test methods - Part 202: Dimensions and masses

This standard specifies a method of verifying the dimensions and masses of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-301:2005

Hind 73,00

Identne EN 3841-301:2004

Introductory element - Circuit breakers - Test methods - Part 301: Voltage drop

This standard specifies a method of verifying the voltage drop of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-302:2005

Hind 62,00

Identne EN 3841-302:2004

Aerospace series - Circuit breakers - Test methods - Part 302: Insulation resistance

This standard specifies a method of verifying the insulation resistance of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-303:2005

Hind 62,00

Identne EN 3841-303:2004

Aerospace series - Circuit breakers - Test methods - Part 303: Dielectric strength

This standard specifies a method of verifying the dielectric strength of circuit breakers.It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-304:2005

Hind 73,00

Identne EN 3841-304:2004

Aerospace series - Circuit breakers - Test methods - Part 304: Tripping points

This standard specifies a method of verifying the tripping points of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-305:2005

Hind 73,00

Identne EN 3841-305:2004

Aerospace series - Circuit breakers - Test methods - Part 305: Short-circuit performance

This standard specifies a method of verifying the short-circuit performance of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-306:2005

Hind 73,00

Identne EN 3841-306:2004

Aerospace series - Circuit breakers - Test methods - Part 306: Service life

This standard specifies a method of verifying the service life of circuit breakers.It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-307:2005

Hind 73,00

Identne EN 3841-307:2004

Aerospace series - Circuit breakers - Test methods - Part 307: Performance with a locked tripping system

This standard specifies a method of verifying the performance of circuit breakers with a locked tripping system. It shall be used together with EN 3841-100. The test is intended to estimate the consequences of a trip failure in the case of a short-circuit.

Keel en

EVS-EN 3841-308:2005

Hind 62,00

Identne EN 3841-308:2004

Aerospace series - Circuit breakers - Test methods - Part 308: Lightning

This standard specifies a method of verifying the ability of circuit breakers to withstand the indirect effects of a stroke of lightning. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-401:2005

Hind 62,00

Identne EN 3841-401:2004

Aerospace series - Circuit breakers - Test methods - Part 401: Sand and dust

This standard specifies a method of verifying the ability of circuit breakers to withstand sand and dust.. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-402:2005

Hind 62,00

Identne EN 3841-402:2004

Aerospace series - Circuit breakers - Test methods - Part 402: Corrosion

This standard specifies a method of verifying the ability of circuit breakers to withstand a corrosion test. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-403:2005

Hind 62,00

Identne EN 3841-403:2004

Aerospace series - Circuit breakers - Test methods - Part 403: Humidity

This standard specifies a method of verifying the ability of circuit breakers to withstand a humidity test. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-404:2005

Hind 73,00

Identne EN 3841-404:2004

Aerospace series - Circuit breakers - Test methods - Part 404: Explosion proofness

This standard specifies a method of verifying explosion proofness of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-405:2005

Hind 62,00

Identne EN 3841-405:2004

Aerospace series - Circuit breakers - Test methods - Part 405: Fluid resistance

This standard specifies a method of verifying the circuit breakers ability to withstand fluids as defined in EN 3909. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-406:2005

Hind 62,00

Identne EN 3841-406:2004

Aerospace series - Circuit breakers - Test methods - Part 406: Flammability

This standard specifies a method of verifying the flammability of plastic (synthetic) materials used in the housing, insulator base and any parts exposed to arcs or glowing elements of circuit breakers.

Keel en

EVS-EN 3841-407:2005

Hind 62,00

Identne EN 3841-407:2004

Aerospace series - Circuit breakers - Test methods - Part 407: Temperature variation

This standard specifies a method of verifying the ability of circuit breakers to withstand a temperature variation. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-501:2005

Hind 62,00

Identne EN 3841-501:2004

Aerospace series - Circuit breakers - Test methods - Part 501: Actuator button travel

This standard specifies a method of verifying the actuator button travel of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-502:2005

Hind 62,00

Identne EN 3841-502:2004

Aerospace series - Circuit breakers - Test methods - Part 502: Operating forces

This standard specifies a method of verifying the operating forces of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-503:2005

Hind 62,00

Identne EN 3841-503:2004

Aerospace series - Circuit breakers - Test methods - Part 503: Strength of actuating components

This standard specifies a method of verifying the strength of the actuating components of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-504:2005

Hind 62,00

Identne EN 3841-504:2004

Aerospace series - Circuit breakers - Test methods - Part 504: Strength of mounting elements

This standard specifies a method of verifying the strength of the mounting elements of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-505:2005

Hind 62,00

Identne EN 3841-505:2004

Aerospace series - Circuit breakers - Test methods - Part 505: Strength of main terminals

This standard specifies a method of verifying the strength of main terminals of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-506:2005

Hind 73,00

Identne EN 3841-506:2004

Aerospace series - Circuit breakers - Test methods - Part 506: Vibration performance

This standard specifies a method of verifying the vibration performance of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-507:2005

Hind 62,00

Identne EN 3841-507:2004

Aerospace series - Circuit breakers - Test methods - Part 507: Mechanical shocks

This standard specifies a method of verifying the ability of circuit breakers to withstand mechanical shocks. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-508:2005

Hind 62,00

Identne EN 3841-508:2004

Aerospace series - Circuit breakers - Test methods - Part 508: Centrifugal acceleration

This standard specifies a method of verifying the capability of circuit breakers to withstand centrifugal acceleration. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-509:2005

Hind 73,00

Identne EN 3841-509:2004

Aerospace series - Circuit breakers - Test methods - Part 509: Insertion and extraction forces of signal contact terminals

This standard specifies a method of determining the forces required to insert and extract the contact pin into and out of the terminal socket of the signal contact. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-510:2005

Hind 73,00

Identne EN 3841-510:2004

Aerospace series - Circuit breakers - Test methods - Part 510: Strength of signal contact terminals

This standard specifies a method of verifying the strength of signal contact terminals of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 3841-511:2005

Hind 73,00

Identne EN 3841-511:2004

Aerospace series - Circuit breakers - Test methods - Part 511: Combined test: temperature, altitude and vibration

This standard specifies a method for a combined test of temperature, altitude and vibration of circuit breakers. It shall be used together with EN 3841-100.

Keel en

EVS-EN 4166:2005

Hind 73,00

Identne EN 4166:2004

Aerospace series - Clips, spring tension, three parts - PFTE bushes

This standard specifies the characteristics of PTFE bushes for three part clips, spring tension for applications at a maximum temperature of 260 °C. They shall be assembled with parts from EN 4167 and EN 4168

Keel en

Asendab EVS-EN 4166:2003

EVS-EN 4167:2005

Hind 73,00

Identne EN 4167:2003

Aerospace series - Clips, spring tension, three parts - Inner clips in heat resisting steel FE-PA2601 (A286)

This standard specifies the characteristics of inner clips, three part clips, spring tension, in FE-PA2601 for applications at a maximum temperature of 260 °C. They shall be assembled with parts from EN 4166 and EN 4168

Keel en

Asendab EVS-EN 4167:2003

EVS-EN 4168:2005

Hind 73,00

Identne EN 4168:2004

Aerospace series - Clips, spring tension, three parts - Outer clips in heat resisting steel FE-PA2601 (A286)

This standard specifies the characteristics of outer clips, three part clips, spring tension, in FE-PA2601 for applications at a maximum temperature of 260 °C. They shall be assembled with parts from EN 4166 and EN 4167

Keel en

Asendab EVS-EN 4168:2003

EVS-EN 60952-1:2005

Hind 221,00

Identne EN 60952-1:2004

ja identne IEC 60952-1:2004

Aircraft batteries - Part 1: General test requirements and performance levels

This part of EN 60952 defines test procedures for the evaluation, comparison and qualification of batteries and states minimum environmental performance levels for airworthiness. Where specific tests are defined with no pass/fail requirement (to establish performance capability), the manufacturer's declared values, from qualification testing, will be used to establish minimum requirements for ongoing maintenance of approval for that design of battery.

Keel en

Asendab EVS-EN 60952-1:2002

EVS-EN 60952-2:2005

Hind 199,00

Identne EN 60952-2:2004

ja identne IEC 60952-2:2004

Aircraft batteries - Part 2: Design and construction requirements

This part of EN 60952 defines the physical design, construction and material requirements for nickel-cadmium and lead-acid aircraft batteries containing vented or valve-regulated cells or monoblocs. The batteries are used for both general purposes and specific aerospace applications.

Keel en

Asendab EVS-EN 60952-2:2002

EVS-EN 60952-3:2005

Hind 132,00

Identne EN 60952-3:2004

ja identne IEC 60952-3:2004

Aircraft batteries Part 3: Product specification and declaration of design and performance (DDP)

This part of EN 60952 defines requirements for the product specification as well as procedures for a Declaration of Design and Performance (DDP) for nickel-cadmium and lead-acid aircraft batteries containing vented or valve-regulated cells or monoblocs. The batteries are used for both general purposes and specific aerospace applications.

Keel en

Asendab EVS-EN 60952-3:2002

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 4166:2003

Identne EN 4166:2003

Aerospace series - Clips, spring tension, three parts - PTFE bushes

This standard specifies the characteristics of PTFE bushes for three part clips, spring tension for applications at a maximum temperature of 260 °C. They shall be assembled with parts from EN 4167 and EN 4168

Keel en

Asendatud EVS-EN 4166:2005

EVS-EN 4167:2003

Identne EN 4167:2003

Aerospace series - Clips, spring tension, three parts - Inner clips in heat resisting steel FE-PA92HT (A286)

This standard specifies the characteristics of inner clips, three parts, spring tension, in FE-PA92HT for applications at a maximum temperature of 260 °C. They shall be assembled with parts from EN 4166 and EN 4168

Keel en

Asendatud EVS-EN 4167:2005

EVS-EN 4168:2003

Identne EN 4168:2003

Aerospace series - Clips, spring tension, three parts - Outer clips in heat resisting steel FE-PA92HT (A286)

This standard specifies the characteristics of outer clips, three parts, spring tension, in FE-PA92HT for applications at a maximum temperature of 260 °C. They shall be assembled with parts from EN 4166 and EN 4167

Keel en

Asendatud EVS-EN 4168:2005

EVS-EN 60952-2:2002

Identne EN 60952-2:1993

ja identne IEC 60952-2:1991

Aircraft batteries - Part 2: Design and construction requirements

This part of IEC 952 covers both nickel-cadmium and lead-acid aircraft batteries containing vented or valve-regulated cells or monoblocs. The batteries are used for both general purposes and specific applications.

Keel en

Asendatud EVS-EN 60952-2:2005

EVS-EN 60952-3:2002

Identne EN 60952-3:1995

ja identne IEC 60952-3:1993

Aircraft batteries - Part 3:External electrical connectors

Defines the design and dimensions of the external electrical connectors on aircraft batteries which interface with the connector plugs on the aircraft.

Keel en

Asendatud EVS-EN 60952-3:2005

EVS-EN 60952-1:2002

Identne EN 60952-1:1993

ja identne IEC 60952-1:1988

Aircraft batteries - Part 1: General test requirements and performance levels

This standard, published in two parts, covers both vented nickel-cadmium and vented lead-acid aircraft batteries containing vented or valve-regulated cells or monoblocs. The batteries are used for general□purposes and dedicated applications.

Keel en

Asendatud EVS-EN 60952-1:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN 2088

Identne prEN 2088:2005

Tähtaeg 9.04.2005

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

prEN 2089 rev

Identne prEN 2089:2005

Tähtaeg 10.04.2005

Lennunduse ja kosmonautika seeria. Alumiiniumisulam AL-P2014A-T6 või T62. Leht ja riba - 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2014A T6 or T62 Sheet and strip 0,4 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

Asendab EVS-EN 2089:2000

prEN 2090

Identne prEN 2090:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P2024- - T3 - Clad sheet and strip - 0,3 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2024- T3 Clad sheet and strip 0,3 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 2092 rev

Identne prEN 2092:2005

Tähtaeg 10.04.2005

Lennunduse ja kosmonautika seeria. Alumiiniumisulam AL-P7075-T6 või T62. Plakeeritud leht ja riba 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7075- T6 or T62 Clad sheet and strip 0,4 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

Asendab EVS-EN 2092:2000

prEN 2395 rev

Identne prEN 2395:2005

Tähtaeg 10.04.2005

Lennunduse ja kosmonautika seeria. Alumiiniumisulam AL-P2014A T4 või T42. Leht ja riba 0,4 mm ≤ a ≤ 6 mm

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

Keel en

Asendab EVS-EN 2395:2000

prEN 2422

Identne prEN 2422:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P2124- - T351 - Plate - 25 mm < a ≤ 120 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2124- T351 Plate 25 mm < a ≤ 120 mm for aerospace application.

Keel en

prEN 2511

Identne prEN 2511:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P7075- - T7351 - Plate - 6 mm < a ≤ 100 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7075- T7351 Plate 6 mm < a ≤ 100 mm for aerospace application.

Keel en

prEN 2693 rev

Identne prEN 2693:2005

Tähtaeg 10.04.2005

Lennunduse ja kosmonautika seeria. Alumiiniumisulam AL-P5086-H111. Leht ja riba 0,3 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P5086- H111 Sheet and strip 0,3 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

Asendab EVS-EN 2693:2000

prEN 2694 rev

Identne prEN 2694:2005

Tähtaeg 10.04.2005

Lennunduse ja kosmonautika seeria. Alumiiniumisulam AL-P6061-T6 või T62. Leht ja riba 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P6061- T6 or T62 Sheet and strip 0,4 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

Asendab EVS-EN 2694:2000

prEN 2695 rev

Identne prEN 2695:2005

Tähtaeg 10.04.2005

Lennunduse ja kosmonautika seeria. Alumiiniumisulam AL-P6081-T6. Leht ja riba 0,3 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P6081- T6 Sheet and strip 0,3 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

Asendab EVS-EN 2695:2000

prEN 2696 rev

Identne prEN 2696:2005

Tähtaeg 10.04.2005

Lennunduse ja kosmonautika seeria. Alumiiniumisulam AL-P7075-T6 või T62. Leht ja riba 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7075- T6 or T62 Sheet and strip 0,4 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

Asendab EVS-EN 2696:2000

prEN 2703

Identne prEN 2703:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P2024- - T4 or T42 - Clad sheet and strip - 0,3 ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2024- T4 or T42 Clad sheet and strip 0,3 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 2731

Identne prEN 2731:2005

Tähtaeg 9.04.2005

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

prEN 2732

Identne prEN 2732:2005

Tähtaeg 9.04.2005

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

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

Keel en

prEN 2802

Identne prEN 2802:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P7475- - T761 - Sheet and strip - 0,6 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7475- T761 Sheet and strip 0,6 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 2803

Identne prEN 2803:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P7475- - T761 - Clad sheet and strip - 1,0 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7475- T761 Clad sheet and strip 1,0 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 3332

Identne prEN 3332:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P7475- - T762 - Clad sheet and strip - 1,0 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7475- T762 Clad sheet and strip 1,0 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 3333

Identne prEN 3333:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P7475- - T762 - Sheet and strip - 0,6 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7475- T762 Sheet and strip 0,6 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 3335

Identne prEN 3335:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P7475- - O2 - Sheet for superplastic forming (SPF) - 0,8 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7475- O2 Sheet for superplastic forming (SPF) 0,8 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 3341

Identne prEN 3341:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P6061- - T4 or T42 - Sheet and strip - 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P6061- T4 or T42 Sheet and strip 0,4 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 3474

Identne prEN 3474:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P2024- - T81 - Sheet and strip - 0,25 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2024- T81 Sheet and strip 0,25 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 3552

Identne prEN 3552:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P2618A - T6 or T62 - Clad sheet and strip - 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2618A T6 or T62 Clad sheet and strip 0,4 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 3872

Identne prEN 3872:2005

Tähtaeg 10.04.2005

Aerospace series - Aluminium alloy AL-R39002 - H112 - Die forgings - a ≤ 200 mm

This standard specifies the requirements relating to: Aluminium alloy AL-R39002 H112 Die forgings a ≤ 200 mm for aerospace application.

Keel en

prEN 3979

Identne prEN 3979:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P8090- - O2 - Sheet for superplastic forming (SPF) - 0,8 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P8090- O2 Sheet for superplastic forming (SPF) 0,8 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 4007

Identne prEN 4007:2005

Tähtaeg 9.04.2005

Aerospace series - Aluminium alloy AL-P6082- - T6 or T62 - Sheet and strip - 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P6082- T6 or T62 Sheet and strip 0,4 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 4099

Identne prEN 4099:2005

Tähtaeg 10.04.2005

Aerospace series - Aluminium alloy AL-P2219- - T6 or T62 - Clad sheet and strip - 0,5 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2219- T6 or T62 Clad sheet and strip 0,5 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 4100

Identne prEN 4100:2005

Tähtaeg 10.04.2005

Aerospace series - Aluminium alloy AL-P2219- - T6 or T62 - Sheet and strip - 0,5 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2219- T6 or T62 Sheet and strip 0,5 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 4101

Identne prEN 4101:2005

Tähtaeg 10.04.2005

Aerospace series - Aluminium alloy AL-P2024- - T4 - Sheet and strip with improved stretch forming capability - 0,4 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2024- T4 Sheet and strip with improved stretch forming capability 0,4 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 4102

Identne prEN 4102:2005

Tähtaeg 10.04.2005

Aerospace series - Aluminium alloy AL-P2219- - T81 - Clad sheet and strip - 0,5 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2219- T81 Clad sheet and strip 0,5 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 4203

Identne prEN 4203:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P8090- - T89 - Sheet - 0,6 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P8090- T89 Sheet 0,6 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 4204

Identne prEN 4204:2005

Tähtaeg 11.04.2005

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

prEN 4209

Identne prEN 4209:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P2219- - T851 - Plate - 6 mm < a ≤ 50 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2219- T851 Plate 6 mm < a ≤ 50 mm for aerospace application.

Keel en

prEN 4211

Identne prEN 4211:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P2024- - T42 - Clad plate - 6 mm < a ≤ 25 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2024- T42 Clad plate 6 mm < a ≤ 25 mm for aerospace application.

Keel en

prEN 4212

Identne prEN 4212:2005

Tähtaeg 10.04.2005

Aerospace series - Aluminium alloy AL-P5086- - H111 - Plate - 6 mm < a ≤ 80 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P5086- H111 Plate 6 mm < a ≤ 80 mm for aerospace application.

Keel en

prEN 4213

Identne prEN 4213:2005

Tähtaeg 10.04.2005

Aerospace series - Aluminium alloy AL-P6061- - T651 - Plate - 6 mm < a ≤ 80 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P6061- T651 Plate 6 mm < a ≤ 80 mm for aerospace application.

Keel en

prEN 4214

Identne prEN 4214:2005

Tähtaeg 10.04.2005

Aerospace series - Aluminium alloy AL-P7010- - T651 - Plate - 6 mm < a ≤ 20 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7010-T651 Plate 6 mm < a ≤ 20 mm for aerospace application.

Keel en

prEN 4215

Identne prEN 4215:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P7175- - T651 - Plate - 6 mm < a ≤ 80 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7175- T651 Plate 6 mm < a ≤ 80 mm for aerospace application.

Keel en

prEN 4247

Identne prEN 4247:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P2024- - T42 - Plate - 6 mm < a ≤ 140 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2024- T42 Plate 6 mm < a ≤ 140 mm for aerospace application.

Keel en

prEN 4283

Identne prEN 4283:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P2219- - T87 - Plate - 6 mm < a ≤ 40 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P2219- T87 Plate 6 mm < a ≤ 40 mm for aerospace application.

Keel en

prEN 4291

Identne prEN 4291:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P8090- - Forging stock

This standard specifies the requirements relating to: Aluminium alloy AL-P8090- Forging stock for aerospace application.

Keel en

prEN 4292

Identne prEN 4292:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-R39002 - Forging stock

This standard specifies the requirements relating to: Aluminium alloy AL-R39002 Forging stock for aerospace application.

Keel en

prEN 4313

Identne prEN 4313:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P6013- - T6 - Sheet and strip - 0,5 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P6013- T6 Sheet and strip 0,5 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 4449

Identne prEN 4449:2005

Tähtaeg 11.04.2005

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

prEN 4450

Identne prEN 4450:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P7050- - T762 - Sheet - 0,8 mm ≤ a ≤ 6 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P7050- T762 Sheet 0,8 mm ≤ a ≤ 6 mm for aerospace application.

Keel en

prEN 4202

Identne prEN 4202:2005

Tähtaeg 11.04.2005

Aerospace series - Aluminium alloy AL-P6082- - T651 - Plate - 6 mm < a ≤ 25 mm

This standard specifies the requirements relating to: Aluminium alloy AL-P6082- T651 Plate 6 mm < a ≤ 25 mm for aerospace application.

Keel en

53 TÕSTE- JA TEISALDUS-SEADMED

UUED STANDARDID

EVS-EN ISO 6683:2005

Hind 95,00

Identne EN ISO 6683:2005

ja identne ISO 6683:2005

Earth-moving machinery - Seat belts and seat belt anchorages - Performance requirements and tests

This International Standard establishes the minimum performance requirements and tests for restraint systems — seat belts and their fastening elements (anchorages) — on earth-moving machinery, necessary to restrain an operator or rider within a roll-over protective structure (ROPS) in the event of a machine roll-over (see ISO 3471), or within a tip-over protection structure (TOPS) in the event of a machine tip-over (see ISO 12117).

Keel en

Asendab EVS-EN ISO 6683:1999

EVS-EN ISO 16851:2005

Hind 73,00

Identne EN ISO 16851:2004

ja identne ISO 16851:2004

Textile conveyor belts - Method of test for the determination of the net length of an endless (spliced) conveyor belt

This European Standard specifies a test method for determining the net length of an endless (spliced) conveyor belt. It applies to all types of construction of conveyor belting with the exception of belts containing steel cord reinforcement. It is not suitable or valid for light conveyor belts described in EN 873

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN ISO 6683:1999

Identne EN ISO 6683:1999

ja identne ISO 6683:1981 + Amendment 1:1990

Mullatöömasinad. Turvavööd ja turvavööde kinnituskohad

This standard establishes the minimum performance requirements for seat belts and the fastening elements of seat belts necessary to restrain an operator or rider within a roll-over protective structure (ROPS) in the event of a machine roll-over.

Keel en

Asendatud EVS-EN ISO 6683:2005

55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID

UUED STANDARDID

EVS-EN ISO 9100-1:2005

Hind 62,00

Identne EN ISO 9100-1:2005

ja identne ISOS 9100-1:2005

Glass containers - Vacuum lug finishes - Part 1: General

This document specifies the types of vacuum lug finishes for glass containers for prEN ISO 9100-2 to EN ISO 9100-14.

Keel en

EVS-EN ISO 9100-5:2005

Hind 84,00

Identne EN ISO 9100-5:2005

ja identne ISO 9100-5:2005

Glass containers - Vacuum lug finishes - Part 5: 43 and 48 regular

This standard specifies the dimensions of vacuum lug finishes with a nominal size of 43 mm and 48 mm regular for wide-mouth glass containers.

Keel en

EVS-EN ISO 9100-6:2005

Hind 84,00

Identne EN ISO 9100-6:2005

ja identne ISO 9100-6:2005

Glass containers - Vacuum lug finishes - Part 6: 53 and 58 regular

This standard specifies the dimensions of vacuum lug finishes with nominal sizes of 53 mm and 58 mm regular for wide-mouth glass containers.

Keel en

EVS-EN ISO 9100-7:2005

Hind 84,00

Identne EN ISO 9100-7:2005

ja identne ISO 9100-7:2005

Glass containers - Vacuum lug finishes - Part 7: 58 deep

This standard specifies the dimensions of vacuum lug finish with nominal size of 58 mm deep for wide-mouth glass containers.

Keel en

EVS-EN ISO 9100-8:2005

Hind 84,00

Identne EN ISO 9100-8:2005

ja identne ISO 9100-8:2005

Glass containers - Vacuum lug finishes - Part 8: 63, 66 and 70 regular

This standard specifies the dimensions of vacuum lug finishes with nominal sizes of 63, 66 and 70 mm regular for wide-mouth glass containers.

Keel en

EVS-EN ISO 9100-9:2005

Hind 84,00

Identne EN ISO 9100-9:2005

ja identne ISO 9100-9:2005

Glass containers - Vacuum lug finishes - Part 9: 63, 66 and 70 deep

This standard specifies the dimensions of vacuum lug finishes with nominal sizes of 63, 66 and 70 mm deep for wide-mouth glass containers.

Keel en

EVS-EN ISO 9100-10:2005

Hind 84,00

Identne EN ISO 9100-10:2005

ja identne ISO 9100-10:2005

Glass containers - Vacuum lug finishes - Part 10: 77 regular

This standard specifies the dimensions of a vacuum lug finish with a nominal size of 77 mm regular for widemouth glass containers.

Keel en

EVS-EN ISO 9100-11:2005

Hind 84,00

Identne EN ISO 9100-11:2005

ja identne ISO 9100-11:2005

Glass containers - Vacuum lug finishes - Part 11: 82 regular

This standard specifies the dimensions of a vacuum lug finish with a nominal size of 82 mm regular for widemouth glass containers.

Keel en

EVS-EN ISO 9100-12:2005

Hind 84,00

Identne EN ISO 9100-12:2005

ja identne ISO 9100-12:2005

Glass containers - Vacuum lug finishes - Part 12: 89 regular

This standard specifies the dimensions of a vacuum lug finish with a nominal size of 89 mm regular for widemouth glass containers.

Keel en

EVS-EN ISO 9100-13:2005

Hind 73,00

Identne EN ISO 9100-13:2005

ja identne ISO 9100-13:2005

Glass containers - Vacuum lug finishes - Part 13: 100 regular

This document specifies the dimensions of a vacuum lug finish with a nominal size of 100 mm regular for wide-mouth glass containers.

Keel en

EVS-EN ISO 9100-14:2005

Hind 84,00

Identne EN ISO 9100-14:2005

ja identne ISO 9100-14:2005

Glass containers - Vacuum lug finishes - Part 14: 110 regular

This standard specifies the dimensions of a vacuum lug finish with a nominal size of 110 mm regular for widemouth glass containers.

Keel en

59 TEKSTIILI- JA NAHATEHNOLOOGIA

UUED STANDARDID

EVS-EN 14574:2005

Hind 95,00

Identne EN 14574:2004

Geosynthetics - Determination of the pyramid puncture resistance of supported geosynthetics

This draft European standard specifies an index test method to determine the pyramid puncture resistance of a geosynthetic on a rigid support. This method simulates a geosynthetic s efficiency in protecting a geosynthetic barrier or other contact surface against sharp rigid elements under short term loading

Keel en

EVS-EN ISO 105-P02:2005

Hind 104,00

Identne EN ISO 105-P02:2004

ja identne ISO 105-P02:2002

Tekstiil. Värvipüsivuse katsetamine. Osa P02: Värvipüsivus plisseerimise toimele: Aurplisseerimine

This part of ISO 105 specifies a method for determining the resistance of the colour of textiles of all kinds and in all forms to the action of steam-pleating processes. The materials are not pleated during the test, and it is emphasized that the test is not intended for assessing the quality of the pleating process.

Keel en

Asendab EVS-EN ISO 105-P02:2000

EVS-EN ISO 139:2005

Hind 141,00

Identne EN ISO 139:2005

ja identne ISO 139:2005

Textiles - Standard atmospheres for conditioning and testing

This International Standard defines the characteristics and use of a standard atmosphere for conditioning, for determining the physical and mechanical properties of textiles and a standard alternative atmosphere that may be used if agreed between parties.

Keel en

Asendab EVS-EN 20139:2000

EVS-EN ISO 9073-10:2005

Hind 123,00

Identne EN ISO 9073-10:2004

ja identne ISO 9073-10:2003

Textiles - Test methods for nonwovens - Part 10: Lint and other particles generation in the dry state

This part of ISO 9073 specifies a test method for measuring the linting of nonwovens in the dry state. It can also be applied to other textile materials.

Keel en

EVS-EN ISO 9073-11:2005

Hind 123,00

Identne EN ISO 9073-11:2004

ja identne ISO 9073-11:2002

Textiles - Test methods for nonwovens - Part 11: Run-off

This part of ISO 9073 describes test methods for measuring the quantity of test liquid (simulated urine) which runs down a nonwoven test piece when a specified mass of test liquid is poured on to the nonwoven test piece superimposed on a standard absorbent media and placed on an inclined plane.

Keel en

EVS-EN ISO 9073-12:2005

Hind 132,00

Identne EN ISO 9073-12:2004

ja identne ISO 9073-12:2002

Textiles - Test methods for nonwovens - Part 12: Demand absorbency

This part of ISO 9073 describes a method for the evaluation of the absorbency of fabrics when one side is in contact with a liquid and the fabric is under mechanical pressure. This test is designed to allow comparison of absorbent materials such as nonwovens and is not intended to simulate in-use conditions of finished products.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 20139:2000

Identne EN 20139:1992

ja identne ISO 139:1973

Tekstiil. Konditsioneerimise ja katsetamise normaalkliima

See standard määratleb standardsete keskkondade iseloomulikud omadused ja nende kasutamise tekstiili konditsioneerimiseks ning füüsikaliste ja mehaaniliste omaduste määramiseks.

Keel en

Asendatud EVS-EN ISO 139:2005

EVS-EN ISO 105-P02:2000

Identne EN ISO 105-P02:1995

ja identne ISO 105-P02:1993

Tekstiil. Värvipüsivuse katsetamine. Osa P02: Värvipüsivus plisseerimise toimele: Aurplisseerimine

See standard määrab kindlaks kolm meetodit tekstiili värvipüsivuse määramiseks auruga plisseerimise suhtes. Materjale ei plisseerita katse ajal, ja rõhutatakse seda, et katse pole mõeldud plisseerimisprotsessi kvaliteedi hindamiseks.

Keel en

Asendatud EVS-EN ISO 105-P02:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN 1814 rev

Identne prEN 1814:2005

Tähtaeg 9.04.2005

Tekstiilpõrandakatted. Lõikeservade vigastuskindluse määramine Vettermanni trumlikatse modifitseeritud meetodiga

This document specifies a method to determine the susceptibility of textile floor coverings to mechanical damage at cut edges. It is applicable to all textile floor coverings both as sheet materials and as tiles.

Keel en

Asendab EVS-EN 1814:2000

prEN 14704-2

Identne prEN 14704-2:2005

Tähtaeg 9.04.2005

Determination of the elasticity of fabrics - Part 2: Multiaxial tests

This standard describes the methods of test, which can be used to measure elasticity and related properties of fabrics, when they undergo a deformation of their surface, excluding narrow fabrics. Two methods are itemised one dynamic method (method A) and the other a static method (method B) The results obtained cannot be compared; the choice of method should be agreed between parties and indicated in the test report.

Keel en

61 RÕIVATÖÖSTUS

UUED STANDARDID

EVS-EN 14682:2005

Hind 123,00

Identne EN 14682:2004

Safety of children's clothing - Cords and drawstrings on children's clothing - Specifications

This document specifies requirements for cords and drawstrings for children's clothing, including disguise costumes and skiwear, up to the age of 14 years. Within the scope of this document it is not possible to cover all potential hazards that may create an unsafe garment. Conversely, identifiable specific hazards in certain styles/design of garment may not present a risk for certain age groups.

Keel en

EVS-EN ISO 20864:2005

Hind 141,00

Identne EN ISO 20864:2004

ja identne ISO 20864:2004

Footwear - Test methods for stiffeners and toepuffs - Mechanical characteristics

This draft International Standard especifies three methods for determining the shape retention properties and compression strength of a domed test specimen. These methods are the following and they are applicable to footwear toepuff and stiffener: Method 1: Applicable to heat activated materials Method 2: Applicable to solvent activated materials Method 3: Applicable to non-thermoplastic fibreboard

Keel en

65 PÕLLUMAJANDUS

UUED STANDARDID

EVS-EN 13525:2005

Hind 190,00

Identne EN 13525:2005

Metsandusmasinad. Puiduhakkurid. Ohutus

This document specifies safety requirements and their verification for design and construction of transportable, i.e. self-propelled, mounted, semi-mounted and trailed, wood chippers used in forestry, agriculture, horticulture and landscaping.

Keel en

67 TOIDUAINETE TEHNOLOOGIA

UUED STANDARDID

EVS-EN ISO 3960:2005

Hind 104,00

Identne EN ISO 3960:2004

ja identne ISO 3960:2001

Animal and vegetable fats and oils - Determination of peroxide value

This International Standard specifies a method for the determination of the peroxide value of animal and vegetable fats and oils.

Keel en

EVS-EN ISO 8442-5:2005

Hind 123,00

Identne EN ISO 8442-5:2004

ja identne ISO 8442-5:2004

Materials and articles in contact with foodstuffs - Cutlery and table holloware - Part 5: Specification for sharpness and edge retention test of cutlery

This European Standard specifies the sharpness and edge retention of knives which are produced for professional and domestic use in the preparation of food of all kinds, specifically those knives intended for hand use. Powered blade instruments of any kind are excluded

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN ISO 13366-2:2000

Identne EN ISO 13366-2:1997

ja identne ISO 13366-2:1997

Piim. Somaatiliste rakkude arvu määramine. Osa 2: Elektrooniline osakeste lugemise meetod

See ISO 13366 osa määrab kindlaks meetodi somaatiliste rakkude arvu määramiseks nii toorpiimas kui ka keemiliselt konservitud piimas, kasutades elektroonilist osakeste loendurit.

Keel en

71 KEEMILINE TEHNOLOOGIA

UUED STANDARDID

EVS-EN 14035-18:2005

Hind 190,00

Identne EN 14035-18:2004

Fireworks - Part 18: Hand-held fountains - Specification and test methods

This document specifies requirements for the construction, performance, primary packaging and labelling of hand-held fountains and the corresponding test methods. It is applicable to fireworks which are classified as hand-held fountains for outdoor use in category 1 in EN 14035-2 and which are contained in a primary pack.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 1275 rev

Identne prEN 1275:2005

Tähtaeg 23.04.2005

Keemilised desinfektsioonivahendid ja antiseptikumid. Fungitsiidne põhitoime. Katsemeetodid ja nõuded (faas 1)

This document specifies a test method and the minimum requirements for basic fungicidal or basic yeasticidal activity of chemical disinfectant and antiseptic products that form a homogeneous, physically stable preparation when diluted with water. Products can only be tested at a concentration of 80 % or less as some dilution is always produced by adding the test organisms and water. This document applies to active substances (antifungal biocides) and to formulations under development that are planned to be used in food, industrial, domestic and institutional, medical and veterinary areas. It applies also to the evaluation of fungicidal or yeasticidal activity of chemical antiseptics and disinfectants when appropriate standards are not available.

Keel en

Asendab EVS-EN 1275:1999

73 MÄENDUS JA MAAVARAD

UUED STANDARDID

EVS-EN 14581:2005

Hind 113,00

Identne EN 14581:2004

Natural stone test methods - Determination of linear thermal expansion coefficient

This document specifies two methods to determine the linear thermal expansion coefficient of natural stone, respectively based on mechanical length-change measurements (method A) or on the use of bonded electric strain gauges (method B).

Keel en

75 NAFTA JA NAFTATEHNOLOOGIA

UUED STANDARDID

EVS-EN 1860-4:2005

Hind 104,00

Identne EN 1860-4:2004

Appliances, solid fuels and firelighters for barbecueing - Part 4: Single use barbecues burning solid fuels - Requirements and test methods

This part of this European Standard is applicable to single use barbecues which burn solid fuels. This standard specifies requirements for materials, construction, design and test methods to ensure safe use and satisfactory performance.

Keel en

EVS-EN 14870-2:2005

Hind 190,00

Identne EN 14870-2:2004

Petroleum and natural gas industries - Induction bends, fittings and flanges for pipeline transportation systems - Part 2: Fittings

This document specifies the technical delivery conditions for unalloyed or low-alloy steel seamless and welded pipeline fittings for use in pipeline transportation systems for the petroleum and natural gas industries as defined in EN 14161.

Keel en

EVS-EN ISO 4263-1:2005

Hind 132,00

Identne EN ISO 4263-1:2004

ja identne ISO 4263-1:2003

Petroleum and related products - Determination of the ageing behaviour of inhibited oils and fluids - TOST test - Part 1: Procedure for mineral oils

This part of ISO 4263 specifies a method for the determination of the ageing behaviour of rust- and oxidationinhibited mineral oils having a density less than that of water, used as turbine oils (categories TSA, TGA, TSE, TGE of ISO 6743-5, see [4] in the Bibliography), hydraulic oils (categories HL, HM, HR, HV, HG of ISO 6743-4, see [3] in the Bibliography), and circulating oils (category CKB of ISO 6743-6, see [5] in the Bibliography). Oils containing synthetic components can be tested by this procedure, but no precision statement is available yet for such fluids.

Keel en

EVS-EN ISO 10426-4:2005

Hind 113,00

Identne EN ISO 10426-4:2004

ja identne ISO 10426-4:2004

Petroleum and natural gas industries - Cements and materials for well cementing - Part 4: Preparation and testing of foamed cement slurries at atmospheric pressure

This part of ISO 10426 defines the methods for the generation and testing of foamed cement slurries and their corresponding unfoamed base cement slurries at atmospheric pressure.

Keel en

EVS-EN ISO 11960:2005

Hind 430,00

Identne EN ISO 11960:2004

ja identne ISO 11960:2004

Loodusliku ja naftagaasi tööstused. Terastorude kasutamine puuraukude manteltorudeks või pumpamistorudeks

This standard specifies the technical delivery conditions for steel pipes (casing, tubing, plain end casing liners and pup-joints) and accessories.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN ISO 11960:2002

Identne EN ISO 11960:2001+AC:2002 + AC:2003

ja identne ISO 11960:2001

Loodusliku ja naftagaasi tööstused. Terastorude kasutamine puuraukude manteltorudeks või pumpamistorudeks

This standard specifies the technical delivery conditions for steel pipes (casing, tubing, plain end casing liners and pup-joints) and accessories.

Keel en

Asendab EVS-EN ISO 11960:2000

Asendatud EVS-EN ISO 11960:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN 1473 rev

Identne prEN 1473:2005

Tähtaeg 23.04.2005

Paigaldised ja seadmed veeldatud maagaasi jaoks. Kaldalolevate paigaldiste konstruktsioon

This European Standard gives guidelines for the design, construction and operation of all onshore liquefied natural gas (LNG) installations including those for the liquefaction, storage, vaporisation, transfer and handling of LNG.

Keel en

Asendab EVS-EN 1473:2000

77 METALLURGIA

UUED STANDARDID

EVS-EN 10217-1:2002/A1:2005

Hind 73,00

Identne EN 10217-1:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 1: Süsinikterasest torud kasutamiseks toatemperatuuril

This Part of EN 10217 specifies the technical delivery conditions for two qualities TR1 and TR2 of welded tubes of circular cross section, made of non-alloy quality steel and with specified room temperature properties.

Keel en

EVS-EN 10217-2:2002/A1:2005

Hind 73,00

Identne EN 10217-2:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 2: Elektrikeevitusega süsinik- ja legeerterasest kõrgendatud temperatuuriomadustega torud

This Part of EN 10217 specifies the technical delivery conditions in two test categories of electric welded tubes of circular cross section, with specified elevated temperature properties, made of non-alloy and alloy steel.

Keel en

EVS-EN 10217-3:2002/A1:2005

Hind 73,00

Identne EN 10217-3:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 3: Peenterasüsinikterasest torud

This Part of EN 10217 specifies the technical delivery condition in two test categories for welded tubes of circular cross section, made of weldable alloy fine grain steel.

Keel en

EVS-EN 10217-4:2002/A1:2005

Hind 73,00

Identne EN 10217-4:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 4: Elektrikeevitusega süsinikterasest torud kasutamiseks madalal temperatuuril

This Part of EN 10217 specifies the technical delivery conditions in two test categories of electric welded tubes of circular cross section, with specified low temperature properties, made of non-alloy steel.

Keel en

EVS-EN 10217-5:2002/A1:2005

Hind 73,00

Identne EN 10217-5:2002/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 5: Metallkaarkeevitusega süsinik- ja legeerterasest kõrgendatud temperatuuriomadustega torud

This Part of EN 10217 specifies the technical delivery conditions in two test categories of submerged arc welded tubes of circular cross section, with specified elevated temperature properties, made of non-alloy and alloy steel.

Keel en

EVS-EN 10217-6:2002/A1:2005

Hind 73,00

Identne EN 10217-6:2004/A1:2005

Surveotstarbelised keevitatud terastorud. Tehnilised tarnetingimused. Osa 6: Metallkaarkeevitusega süsinikterasest torud kasutamiseks madalal temperatuuril

This Part of EN 10217 specifies the technical delivery conditions in two test categories of submerged arc welded tubes of circular cross section, with specified low temperature properties, made of non-alloy steel.

Keel en

EVS-EN 10292:2000/A2:2005

Hind 84,00

Identne EN 10292:2000/A2:2004

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

This European Standard specifies requirements for continuously hot-dip zinc (Z), zinc-alloy (ZF), zinc-aluminium alloy (ZA), aluminium-zinc alloy (AZ) and aluminium-silicon alloy (AS) coated flat products made of steels with higher yield strength for cold forming with thicknesses up to and including 3,0 mm unless otherwise agreed. The thickness is the final thickness of the delivered product after coating. This European Standard applies to strip of all widths and to sheets cut from it (> 600 mm width) and cut lengths (< 600 mm width). The products covered by this European Standard are mainly used where cold formability and corrosion resistance for a defined minium yield strength are the most important factors.

Keel en

EVS-EN 12258-4:2005

Hind 84,00

Identne EN 12258-4:2004

Aluminium and aluminium alloys - Terms and definitions - Part 4: Residues of the aluminium industry

This European Standard contains definitions of terms which are helpful for the communication within the aluminium industry, authorities and subcontractors dealing with the shipment, recovery or disposal of residues. It only contains residues which are specific for the aluminium industry. Residues which generally occur with identical inherent properties in other industries and private households are defined in prEN 13965-1.

Keel en

EVS-EN 12441-7:2005

Hind 104,00

Identne EN 12441-7:2004

Zinc and zinc alloys - Chemical analysis - Part 7: Determination of tin - Flame atomic absorption spectrometric method after extraction

This document specifies a flame atomic absorption spectrometric method after extraction for the determination of tin in zinc and zinc alloys. It is applicable to the products specified in EN 988, EN 1179, EN 1774 and EN 12844. It is suitable for the determination of tin contents (mass fractions) between 0,000 5 % and 0,005 %.

Keel en

EVS-EN 12441-8:2005

Hind 95,00

Identne EN 12441-8:2004

Zinc and zinc alloys - Chemical analysis - Part 8: Determination of tin in secondary zinc - Flame atomic absorption spectrometric method

This document specifies a flame atomic absorption spectrometric method for the determination of tin in secondary zinc. It is applicable to the products specified in EN 13283. It is suitable for the determination of tin contents (mass fractions) between 0,1 % and 1,0 %.

Keel en

EVS-EN 12441-9:2005

Hind 104,00

Identne EN 12441-9:2004

Zinc and zinc alloys - Chemical analysis - Part 9: Determination of nickel in zinc alloys - Flame atomic absorption spectrometric method

This document specifies a flame atomic absorption spectrometric method for the determination of nickel in zinc alloys. It is applicable to the products specified in EN 1774 and EN 12844. It is suitable for the determination of nickel contents (mass fractions) between 0,000 5 % and 0,020 %.

Keel en

EVS-EN 12441-10:2005

Hind 104,00

Identne EN 12441-10:2004

Zinc and zinc alloys - Chemical analysis - Part 10: Determination of chromium and titanium in zinc alloys - Spectrophotometric method

This document specifies a spectrophotometric method for the determination of chromium and titanium in zinc alloys. It is applicable to the products specified in EN 988, EN 1774 and EN 12844. It is suitable for the determination of chromium and titanium contents (mass fractions) between 0,05 % and 0,50 %.

Keel en

EVS-EN 12502-1:2005

Hind 104,00

Identne EN 12502-1:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 1: General

This European Standard gives a review of influencing factors on the corrosion likelihood of metallic materials in waters conveying systems, due to internal corrosion. This part 1 of the standard lists the different types of corrosion and describes in general terms the factors influencing corrosion likelihood.

Keel en

EVS-EN 12502-2:2005

Hind 132,00

Identne EN 12502-2:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 2: Influencing factors for copper and copper alloys

This document gives a review of influencing factors of the corrosion likelihood of copper and copper alloys used as tubes, tanks and equipment in water distribution and storage systems as defined in EN 12502-1.

Keel en

EVS-EN 12502-3:2005

Hind 113,00

Identne EN 12502-3:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 3: Influencing factors for hot dip galvanised ferrous materials

This document gives a review of influencing factors of the corrosion likelihood of hot dip galvanized steel and cast iron, used as tubes, tanks and equipment, unalloyed and low alloy ferrous materials in water distribution and storage systems as defined in EN 12502-1.

Keel en

EVS-EN 12502-4:2005

Hind 104,00

Identne EN 12502-4:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 4: Influencing factors for stainless steels

This document gives a review of influencing factors of the corrosion likelihood of stainless steels used as tubes, tanks and equipment in water distribution and storage systems as defined in EN 12502-1.

Keel en

EVS-EN 12502-5:2005

Hind 104,00

Identne EN 12502-5:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 5: Influencing factors for cast iron, unalloyed and low alloyed steels

This document reviews the influencing factors for the corrosion likelihood of bare unalloyed or low alloyed ferrous materials (mild steels and cast irons) used as tubes, tanks and equipment in water distribution and storage systems, except for water intended for human consumption.

Keel en

EVS-EN ISO 11960:2005

Hind 430,00

Identne EN ISO 11960:2004

ja identne ISO 11960:2004

Loodusliku ja naftagaasi tööstused. Terastorude kasutamine puuraukude manteltorudeks või pumpamistorudeks

This standard specifies the technical delivery conditions for steel pipes (casing, tubing, plain end casing liners and pup-joints) and accessories.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 546-2 rev

Identne prEN 546-2:2005

Tähtaeg 8.04.2005

Alumiinium ja alumiiniumisulamid. Foolium. Osa 2: Mehaanilised omadused

This European Standard prEN 546-2:2004 specifies the mechanical properties of wrought aluminium and aluminium alloy foil. The chemical composition limits of these materials are specified in EN 573-3. The designations of aluminium and aluminium alloys and the temper designations used in this standard are specified in EN 573 parts 3 and 4 and the temper designation are defined EN 515.

Keel en

Asendab EVS-EN 546-2:2000

prEN 546-3 rev

Identne prEN 546-3:2005

Tähtaeg 8.04.2005

Alumiinium ja alumiiniumisulamid. Foolium. Osa 3: Mõõtmetolerantsid

This European Standard prEN 546-3:2004 specifies the requirements for tolerances on dimensions for single and double-rolled aluminium and aluminium alloy foil supplied in accordance with EN 546-1.

Keel en

Asendab EVS-EN 546-3:2000

prEN 546-4 rev

Identne prEN 546-4:2005

Tähtaeg 8.04.2005

Alumiinium ja alumiiniumisulamid. Foolium. Osa 4: Spetsiaalsed kvaliteedinõuded

This European Standard prEN 546-4:2004 specifies the requirements for special properties of wrought aluminium and aluminium alloy foil and their tests. It applies to flat rolled products. It does not apply to lacquered, painted, embossed or laminated products. The technical conditions for inspection and delivery of foil are specified in EN 546-1.

Keel en

Asendab EVS-EN 546-4:2000

prEN 546-1 rev

Identne prEN 546-1:2005

Tähtaeg 8.04.2005

Alumiinium ja alumiiniumisulamid. Foolium. Osa 1: Tehnilised kontrolli- ja tarnetingimused

This European Standard prEN 546-1:2004 specifies the technical conditions for inspection and delivery of wrought aluminium and aluminium alloy foil. The gauge range covered is 6 µm to 200 µm. It does not apply to lacquered, painted, embossed or laminated products.

Keel en

Asendab EVS-EN 546-1:2000

prEN 683-2 rev

Identne prEN 683-2:2005

Tähtaeg 8.04.2005

Alumiinium ja alumiiniumisulamid. Ribitoorik. Osa 2: Mehaanilised omadused

This European Standard prEN 683-2:2004 specifies the mechanical properties of wrought aluminium and aluminium alloy finstock. The chemical composition limits of these materials are specified in EN 573-3, unless otherwise agreed between supplier and purchaser. The designations of wrought aluminium and aluminium alloys and the temper designations used in this standard are specified in EN 573 Parts 3 and 4 and the temper designation are defined in EN 515.

Keel en

Asendab EVS-EN 683-2:2000

prEN 683-3 rev

Identne prEN 683-3:2005

Tähtaeg 8.04.2005

Alumiinium ja alumiiniumisulamid. Ribitoorik. Osa 2: Mõõtmetolerantsid ja kuju lubatud piirhälbed

This European Standard prEN 683-1:2004 specifies the requirements for tolerances on dimensions and form for aluminium and aluminium alloy for finstock supplied in accordance with EN 683-1.

Keel en

Asendab EVS-EN 683-3:2000

prEN 683-1 rev

Identne prEN 683-1:2005

Tähtaeg 8.04.2005

Alumiinium ja alumiiniumisulamid. Ribitoorik. Osa 1: Tehnilised kontrolli- ja tarnetingimused

This European Standard prEN 683-1:2004 specifies the technical conditions for inspection and delivery of wrought aluminium and aluminium alloy finstock. The gauge range covered is 60 µm to 400 µm. It does not apply to cladded finstock.

Keel en

Asendab EVS-EN 683-1:2000

79 PUIDUTEHNOLOOGIA

UUED STANDARDID

EVS-EN 309:2005

Hind 73,00

Identne EN 309:2005

Particleboards - Definition and classification

This European Standard gives a definition and a classification for particleboards.

Keel en

Asendab EVS-EN 309:2000

EVS-EN 314-1:2005

Hind 141,00

Identne EN 314-1:2004

Plywood - Bonding quality - Part 1: Test methods

This European Standard specifies methods for determining the bonding quality of veneer plywood, blockboard and laminboard by shear testing. The relevant requirements are specified in EN 314-2. This European Standard is suitable for insulating core plywood as defined in Annex B.Annex A is normative. Annex B is informative.

Keel en

Asendab EVS-EN 314-1:1999

EVS-EN 14279:2005

Hind 151,00

Identne EN 14279:2004

Kihiline puitvineer. Spetsifikatsioonid, definitsioonid, klassifikatsioon ja nõuded

This European Standard gives definitions, a classification and specifies the requirements for Laminated Veneer Lumber (LVL) to be used for quality control purposes only. Test methods for the determination of mechanical properties for structural uses, when LVL are used as structural elements, e.g. as beams, columns are given in prEN WI 00124YYY. Determination of characteristic values of mechanical properties and density for structural purposes is given in EN 1058. Information on supplementary properties is given in annex A.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 309:2000

Identne EN 309:1992

Puitlaastplaadid. Määratlus ja liigitus

Käesolev standard annab puitlaastplaatide määratluse ja liigituse.

Keel et

Asendatud EVS-EN 309:2005

EVS-EN 314-1:1999

Identne EN 314-1:1993

Vineer. Liimühenduse kvaliteet. Osa 1: Katsemeetodid

This European Standard specifies methods for determining the bonding quality of veneer plywood by shear testing. The relevant requirements are specified in EN 314-2.

Keel et

Asendatud EVS-EN 314-1:2005

81 KLAASI- JA KERAAMIKA-TÖÖSTUS

UUED STANDARDID

EVS-EN 357:2005

Hind 95,00

Identne EN 357:2004

Glass in building - Fire resistant glazed elements with transparent or translucent glass products - Classification of fire resistance

This European Standard specifies a classification of transparent or translucent glass products for use in appropriate glazed elements intended specially to provide fire resistance. These glass products are described in European Standards on basic and processed glass products.

Keel en

Asendab EVS-EN 357:2000

EVS-EN 821-3:2005

Hind 132,00

Identne EN 821-3:2005

Advanced technical ceramics - Monolithic ceramics. Thermophysical properties - Part 3: Determination of specific heat capacity

This Standard specifies two methods for the determination of specific heat capacity of advanced monolithic technical ceramic materials based on drop calorimetry (method A) and differential scanning calorimetry (DSC, method B) over a temperature range from room temperature upwards, depending on the design of the equipment. Method A may be used for measurements up to temperatures of 2000 °C, and method B for measurements up to 1400 °C.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 357:2000

Identne EN 357:2000

Glass in building - Fire resistant glazed elements with transparent or translucent glass products - Classification of fire resistance

This European Standard specifies a classification of transparent or translucent glass products for use in appropriate glazed elements intended specially to provide fire resistance. These glass products are described in European Standards on basic and processed glass products.

Keel en

Asendatud EVS-EN 357:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN 843-4 rev

Identne prEN 843-4:2005

Tähtaeg 23.04.2005

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

This part of EN 843 defines conditions for conducting, and provides guidelines concerning the value that may be ascribed to the results of, standard hardness tests when applied to advanced monolithic technical ceramics. It is assumed that the calibration and test procedures employed are exactly those for metallic materials. This document refers to Rockwell A, Rockwell N-scale, Vickers, and Knoop hardness testing, as described in existing international standards.

Keel en

83 KUMMI- JA PLASTITÖÖSTUS

UUED STANDARDID

EVS-EN ISO 178:2003/A1:2005

Hind 84,00

Identne EN ISO 178:2003/A1:2005

ja identne ISO 178:2001/A1:2004

Precision statement

This International Standard specifies a method for determining the flexural properties of rigid and semi-rigid pastics under defined conditions

Keel en

EVS-EN ISO 8619:2005

Hind 95,00

Identne EN ISO 8619:2004

ja identne ISO 8619:2003

Plastid. Pulbriline fenoolvaik. Voolamiskauguse määramine kuumutatud klaasplaadil

This International Standard specifies a method for the determination of the flow distance of powdered heat-setting phenolic resins for production and control. With reference to tablet formation, test temperature and angle of inclination of the glass plate, measurement of the flow distance involves arbitrarily defined conditions.

Keel en

Asendab EVS-EN ISO 8619:2000

EVS-EN ISO 17556:2005

Hind 162,00

Identne EN ISO 17556:2004

ja identne ISO 17556:2003

Plastics - Determination of the ultimate aerobic biodegradability in soil by measuring the oxygen demand in a respirometer or the amount of carbon dioxide evolved

This International Standard specifies a method for determining the ultimate aerobic biodegradability of plastic materials in soil by measuring the oxygen demand in a closed respirometer or the amount of carbon dioxide evolved. The method is designed to yield an optimum degree of biodegradation by adjusting the humidity of the test soil.

Keel en

EVS-EN ISO 21049:2005

Hind 358,00

Identne EN ISO 21049:2004

ja identne ISO 21049:2004

Pumps - Shaft sealing systems for centrifugal and rotary pumps

This International Standard specifies requirements and gives recommendations for sealing systems for centrifugal and rotary pumps used in the petroleum, natural gas and chemical industries. It is applicable mainly for hazardous, flammable and/or toxic services where a greater degree of reliability is required for the improvement of equipment availability and the reduction of both emissions to the atmosphere and life-cycle sealing costs. It covers seals for pump shaft diameters from 20 mm (0,75 in) to 110 mm (4,3 in).

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 1322:1999

Identne EN 1322:1996 + A1:1998

Plaadiliimid. Määratlused ja terminoloogia

See Euroopa standard esitab materjalide, tööriistade ja töömeetodite definitsioonid ja terminoloogia, mida kasutatakse keraamiliste plaatide kinnitamise kohta. Standard kehtestab terminid, mis käsitlevad keraamiliste plaatide korral kasutatavate liimide katsetamist.See Euroopa standard kehtib kõikide sise- ja välistingimustes kasutatavate keraamiliste seina- ja põrandaplaatide liimide kohta. See Euroopa standard ei hõlma käitusnõudeid ega soovitusi keraamiliste plaatide projekteerimise ja paigaldamise kohta.

Keel en

EVS-EN 1941:2000

Identne EN 1941:1996

Isekinnituvad teibid. Katkevenivuse mõõtmine

Standard esitab meetodi isekinnituva teibi venivuse mõõtmiseks, kui teibile mõjuv tõmbejõud on piisavalt suur teibi katkirebimiseks.

Keel en

EVS-EN ISO 8618:2000

Identne EN ISO 8618:1998

ja identne ISO 8618:1995

Plastid. Vedelad fenoolvaigud. Mittelenduva aine tavapärane määramine

Käesolev standard määrab kindlaks meetodi vedelates fenoolvaikudes (resoolid, novolaki lahused jne.) mittelenduva aine tavapäraseks määramiseks. Seda saab kasutada kaubanduslike toodete või vaikude jaoks nende mitmesugustel tootmisetappidel.

Keel en

EVS-EN ISO 8619:2000

Identne EN ISO 8619:1998

ja identne ISO 8619:1995

Plastid. Pulbriline fenoolvaik. Voolamiskauguse määramine kuumutatud klaasplaadil

Käesolev standard määrab kindlaks meetodi pulbriliste termoreaktiivsete fenoolvaikude voolamiskauguse määramiseks tootmises ja kontrollimiseks.Tablettimise, testimistemperatuuri ja klaasplaadi kaldenurgaga osas sisaldab voolamiskauguse mõõtmine meelevaldselt määratletud tingimusi.

Keel en

Asendatud EVS-EN ISO 8619:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 14678

Identne prEN ISO 14678:2005

ja identne ISO/FDIS 14678:2005

Tähtaeg 23.04.2005

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

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

UUED STANDARDID

EVS-EN 13355:2005

Hind 208,00

Identne EN 13355:2004

Katmistehased. Kombineeritud kabiinid. Ohutusnõuded

This document is applicable to combined booths for the application of organic liquid coating materials by an operator with maximum drying temperature of 100°C and deals with all hazards significant for combined booths, when they are used as intended and under the conditions foreseen by the manufacturer (see clause 4).

Keel en

EVS-EN ISO 15711:2005

Hind 151,00

Identne EN ISO 15711:2004

ja identne ISO 15711:2003

Paints and varnishes - Determination of resistance to cathodic disbonding of coatings exposed to sea water

This International Standard describes two methods for determining the ability of paint, or other organic coatings, applied to metallic substrates to withstand cathodic disbonding when the surface coating may contain or develop discontinuities. The methods are applicable to coatings that are exposed to sea water, such as those applied to ships or marine structures. They are not suitable for the assessment of the ability of coatings to withstand cathodic disbonding on land-based structures.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

ISO 2846-1

ja identne ISO 2846-1:1997

Tähtaeg 27.03.2005

Graphic technology — Colour and transparency of ink sets for four-colour-printing — Part 1: Sheet-fed and heat-set web offset lithographic printing

This part of ISO 2846 specifies a set of colours which will be produced by a series of inks intended for four-colour offset-lithography (both proof and production printing) when printed under specified conditions, on a defined substrate, using a laboratory printability tester. It also describes the method for testing to ensure conformance. Information is provided on inks for sheet-fed, heat-set web and radiation-curing processes.

Keel en

ISO 2846-2

ja identne ISO 2846-2:2000

Tähtaeg 27.03.2005

Graphic technology — Colour and transparency of ink sets for four-colour-printing — Part 2: Coldset offset lithographic printing

This part of ISO 2846 specifies the colour and transparency to be produced by inks intended for four-colour coldset web offset printing when printed under specified conditions on a printability tester. It also describes the test method to ensure conformance. This part of ISO 2846 does not apply to fluorescent inks and does not specify pigments (or spectral reflectance) in order not to preclude developments which may enable different pigment combinations to be used advantageously while still achieving the colorimetric requirements specified in this part of ISO 2846.

Keel en

91 EHITUSMATERJALID JA EHITUS

UUED STANDARDID

EVS-EN 81-70:2003/A1:2005

Hind 62,00

Identne EN 81-70:2003/A1:2004

Liftide ehituse ja paigaldamise ohutusnõuded. Inimeste ja kauba transpordi liftid. Eriseaded reisi- ja kaubaliftidele. Osa 70: Reisijate liftis abivahendid puudega inimestele

This European Standard specifies the minimum requirements for the safe and independent access and use of lifts by persons, including persons with the disabilities mentioned in annex B, Table B.1. This European Standard covers lifts with minimum car dimensions according to Table 1 and provided with car doors and landing doors constructed as automatic power operated horizontally sliding doors

Keel en

EVS-EN 771-5:2005

Hind 162,00

Identne EN 771-5:2003

Müürikivide spetsifikatsioon. Osa 5: Tööstuslikult toodetud müüriehituskivid

This European Standard specifies the characteristics and performance requirements of manufactured stone masonry units for which the main intended uses are facing or exposed masonry in load bearing or non-load bearing building and civil engineering applications. The units are suitable for all forms of coursed or random masonry walling, including single leaf, cavity, partition, retaining and the external masonry to chimneys. They can provide fire protection, thermal insulation, sound insulation and sound absorption.

Keel en

EVS-EN 1004:2005

Hind 180,00

Identne EN 1004:2004

Mobile access and working towers made of prefabricated elements - Materials, dimensions, design loads, safety and performance requirements

This document applies to the design of mobile access and working towers made of prefabricated elements with a height from 2,5 m to 12,0 m (indoors) and from 2,5 m to 8,0 m (outdoors).

Keel en

EVS-EN 1504-5:2005

Hind 199,00

Identne EN 1504-5:2004

Tooted ja süsteemid betoonkonstruktsioonide kaitseks ja parandamiseks. Määratlused, nõuded, kvaliteedikontroll ja vastavuse hindamine. Osa 5: Betooni sissepritse

This Part of this European Standard specifies requirements and conformity criteria for the identification, performance (including durability aspects) and safety of injection products for the repair and protection of concrete structures, used for: - force transmitting filling of cracks, voids and interstices in concrete (category F, see 3.1); - ductile filling of cracks, voids and interstices in concrete (category D, see 3.1); - swelling fitted filling of cracks, voids and interstices in concrete (category S, see 3.1).

Keel en

EVS-EN 1992-1-1:2005

Hind 377,00

Identne EN 1991-1-1:2004

Eurokoodeks 2: Raudbetoonkonstruktsioonide projekteerimine. Osa 1-1: Üldreeglid ja reeglid hoonete projekteerimiseks

Eurocode 2 gives a general basis for the design of structures in plain, reinforced and prestressed concrete made with normal and light weight aggregates together with specific rules for buildings.

Keel en

EVS-EN 1994-1-1:2005

Hind 305,00

Identne EN 1994-1-1:2004

Eurocode 4 - Design of composite steel and concrete structures - Part 1-1: General rules and rules for buildings

Eurocode 4 applies to the design of composite structures and members for buildings and civil engineering works. 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 en

EVS-EN 12502-1:2005

Hind 104,00

Identne EN 12502-1:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 1: General

This European Standard gives a review of influencing factors on the corrosion likelihood of metallic materials in waters conveying systems, due to internal corrosion. This part 1 of the standard lists the different types of corrosion and describes in general terms the factors influencing corrosion likelihood.

Keel en

EVS-EN 12502-2:2005

Hind 132,00

Identne EN 12502-2:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 2: Influencing factors for copper and copper alloys

This document gives a review of influencing factors of the corrosion likelihood of copper and copper alloys used as tubes, tanks and equipment in water distribution and storage systems as defined in EN 12502-1.

Keel en

EVS-EN 12502-3:2005

Hind 113,00

Identne EN 12502-3:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 3: Influencing factors for hot dip galvanised ferrous materials

This document gives a review of influencing factors of the corrosion likelihood of hot dip galvanized steel and cast iron, used as tubes, tanks and equipment, unalloyed and low alloy ferrous materials in water distribution and storage systems as defined in EN 12502-1.

Keel en

EVS-EN 12502-4:2005

Hind 104,00

Identne EN 12502-4:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 4: Influencing factors for stainless steels

This document gives a review of influencing factors of the corrosion likelihood of stainless steels used as tubes, tanks and equipment in water distribution and storage systems as defined in EN 12502-1.

Keel en

EVS-EN 12502-5:2005

Hind 104,00

Identne EN 12502-5:2004

Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 5: Influencing factors for cast iron, unalloyed and low alloyed steels

This document reviews the influencing factors for the corrosion likelihood of bare unalloyed or low alloyed ferrous materials (mild steels and cast irons) used as tubes, tanks and equipment in water distribution and storage systems, except for water intended for human consumption.

Keel en

EVS-EN 12764:2005

Hind 123,00

Identne EN 12764:2004

Sanitaarseadmed. Mullivannide spetsifikatsioon

This standard specifies requirements for whirlpool baths, having a rated voltage of not more than 250 V for single phase appliances and 480 V for other appliances, which are intended to be installed in indoor domestic situations and used in accordance with the manufacturer's instructions for personal hygiene. Such whirlpool baths are tested and supplied as a complete independent unit designed to be drained down after every use. They can be transported in several separate parts, for assembly on site, to facilitate delivery.

Keel en

EVS-EN 13967:2005

Hind 171,00

Identne EN 13967:2004

Elastsed niiskusisolatsioonimaterjalid. Plastikust ja kummist niiskuskindlad isolatsioonimaterjalid, kaasa arvatud kummist ja plastmaterjalist keldrite hüdroisolatsioonimaterjalid. Definitsioonid ja omadused

This European Standard specifies definitions and characteristics of flexible plastic and rubber sheets for which the intended use is as damp proofing for buildings, including basement tanking. It specifies the requirements and test methods and provides for the evaluation of conformity of the products with the requirements of this standard.

Keel en

EVS-EN 14474:2005

Hind 113,00

Identne EN 14474:2004

Precast concrete products - Concrete with wood-chips as aggregate - Requirements and test methods

This document specifies common requirements for wood-chip concrete, used in precast wood-chip concrete products. It is intended to be used when preparing standards for wood-chip concrete products. Wood-chip concrete product standards will define specific requirements, which may be additional to those given in this document. Product standards will give any limiting values.

Keel en

EVS-EN 14581:2005

Hind 113,00

Identne EN 14581:2004

Natural stone test methods - Determination of linear thermal expansion coefficient

This document specifies two methods to determine the linear thermal expansion coefficient of natural stone, respectively based on mechanical length-change measurements (method A) or on the use of bonded electric strain gauges (method B).

Keel en

EVS-EN 60335-2-95:2005

Hind 199,00

Identne EN 60335-2-95:2004

ja identne IEC 60335-2-95:2002

Household and similar electrical appliances - Safety - Part 2-95: Particular requirements for drives for vertically moving garage doors for residential use

Deals with the safety of electric drives for garage doors for residential use that open and close in a vertical direction, the rated voltage of the drives being not more than 250 V for single-phase and 480 V for other appliances. The hazards associated with the movement of these electrically driven garage doors is included.

Keel en

Asendab EVS-EN 60335-2-95:2003

EVS-EN 62052-21:2005

Hind 233,00

Identne EN 62052-21:2004

ja identne IEC 62052-21:2004

Electricity metering equipment (a.c.) - General requirements, tests and test conditions -- Part 21: Tariff and load control equipment

Specifies general requirements for the type test of newly manufactured indoor tariff and load control equipment, like electronic ripple control receivers and time switches that are used to control electrical loads, multi-tariff registers and maximum demand indicator devices.

Keel en

Asendab EVS-EN 61037:2001

EVS-EN ISO 140-3:1999/A1:2005

Hind 62,00

Identne EN ISO 140-3:1995/A1:2004

ja identne ISO 140-3:1995/A1:2004

Acoustics - Measurement of sound insulation in buildings and of building elements - Part 3: Laboratory measurements of airborne sound insulation of building elements - Amendment 1: Installation guidelines for lightweight twin leaf partitions

Standardi ISO 140 see osa määrab kindlaks õhuheli isolatsiooni mõõtmise laborimeetodi selliste hooneosade korral, nagu seinad, põrandad, uksed, aknad, fassaadi osad ja fassaadid, v.a väikesteks liigitatud hooneosad.

Keel en

EVS-EN ISO 9046:2005

Hind 95,00

Identne EN ISO 9046:2004

ja identne ISO 9046:2002

Building construction - Jointing products - Determination of adhesion/cohesion properties of sealants at constant temperature

This International Standard specifies a method for the determination of the adhesion/cohesion properties of sealants with predominantly plastic behaviour which are used in joints in building construction.

Keel en

Asendab EVS-EN 29046:2000

EVS-EN ISO 10426-4:2005

Hind 113,00

Identne EN ISO 10426-4:2004

ja identne ISO 10426-4:2004

Petroleum and natural gas industries - Cements and materials for well cementing - Part 4: Preparation and testing of foamed cement slurries at atmospheric pressure

This part of ISO 10426 defines the methods for the generation and testing of foamed cement slurries and their corresponding unfoamed base cement slurries at atmospheric pressure.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 1322:1999

Identne EN 1322:1996 + A1:1998

Plaadiliimid. Määratlused ja terminoloogia

See Euroopa standard esitab materjalide, tööriistade ja töömeetodite definitsioonid ja terminoloogia, mida kasutatakse keraamiliste plaatide kinnitamise kohta. Standard kehtestab terminid, mis käsitlevad keraamiliste plaatide korral kasutatavate liimide katsetamist.See Euroopa standard kehtib kõikide sise- ja välistingimustes kasutatavate keraamiliste seina- ja põrandaplaatide liimide kohta. See Euroopa standard ei hõlma käitusnõudeid ega soovitusi keraamiliste plaatide projekteerimise ja paigaldamise kohta.

Keel en

EVS-EN 29046:2000

Identne EN 29046:1990

ja identne ISO 9046:1987

Ehitamine. Tihendusmaterjalid. Nakkeomaduste ja nidususe määramine konstantsel temperatuuril

See standard määrab kindlaks meetodi hoone vuukides kasutatavate peamiselt plastsete omadustega tihendusmaterjalide nakkeomaduste ja nidususe määramiseks.

Keel en

Asendatud EVS-EN ISO 9046:2005

EVS-EN 60335-2-95:2003

Identne EN 60335-2-95:2001

ja identne IEC 60335-2-95:1998

Safety of household and similar electrical appliances - Part 2-95: Particular requirements for drives for vertically moving garage doors for residential use

This standard deals with the safety of non automatic electric drives for garage doors for residential use by one household only which open and close in a vertical direction, the rated voltage of the drives being not more than 250 V for single-phase appliances and 480 V for other appliances. It covers the hazards associated with the closing and opening movement of door leaf.

Keel en

Asendatud EVS-EN 60335-2-95:2005

KAVANDITE ARVAMUSKÜSITLUS

IEC 60364-7-710

ja identne IEC 60364-7-710:2004

Tähtaeg 2.04.2005

Ehitiste elektripaigaldised - Osa 7-710: Ehitiste elektripaigaldised - Osa 7-710: Nõuded eripaigaldistele ja paikadele - Meditsiiniruumid ja nendega külgnevad alad

Standardi IEC 60364-7-710 käesolev osa sätestab nõuded meditsiiniruumide ja nendega külgnevate alade elektripaigaldistele, eesmärgiga tagada patsientide ja meditsiinilise personali ohutus

Keel et

prEN 480-2 rev

Identne prEN 480-2:2005

Tähtaeg 1.04.2005

Betooni, mördi ja süstmördi lisandid. Teimimismeetodid. Osa 2: Tardumisaja määramine

This European standard describes a method for determining setting time of mortar with and without admixtures. It is an adaptation of the setting time test described in EN 196-3. This standard describes the reference method; it allows the use of alternative apparatus as indicated in notes provided that they do not effect the results.

Keel en

Asendab EVS-EN 480-2:2000

prEN 480-4 rev

Identne prEN 480-4:2005

Tähtaeg 23.04.2005

Betooni, mördi ja süstmördi lisandid. Teimimismeetodid. Osa 4: Betooni vee-eraldumise määramine

See Euroopa standard kirjeldab värskelt segatud betoonisegu pinnale eralduva segamisvee suhtelise koguse määramise meetodit. Seda meetodit rakendatakse nende betoonisegude korral, mille täitematerjali terasuurus ei ole üle 50 mm.

Keel en

Asendab EVS-EN 480-4:2000

prEN 480-5 rev

Identne prEN 480-5:2005

Tähtaeg 23.04.2005

Betooni, mördi ja süstmördi lisandid. Teimimismeetodid. Osa 5: Kapillaarimavuse määramine

This document describes a test method for the determination of the effect of admixtures on the capillary absorption of mortar.

Keel en

Asendab EVS-EN 480-5:2000

prEN 480-6 rev

Identne prEN 480-6:2005

Tähtaeg 23.04.2005

Betooni, mördi ja süstmördi lisandid. Teimimismeetodid. Osa 6: Infrapunaanalüüs

See Euroopa standard kirjeldab lisandi identifitseerimise infrapuna-analüüsimeetodit.

Keel en

Asendab EVS-EN 480-6:2000

prEN 480-10 rev

Identne prEN 480-10:2005

Tähtaeg 1.04.2005

Betooni, mördi ja süstmördi lisandid. Teimimismeetodid. Osa 10: Vees lahustuvate kloriidide sisalduse määramine

This draft European Standard describes methods for determining water soluble halogens (except fluorides) in admixtures. The total water soluble halogen content is expressed as the chloride content.

Keel en

Asendab EVS-EN 480-10:2000

prEN 480-11 rev

Identne prEN 480-11:2005

Tähtaeg 23.04.2005

Admixtures for concrete, mortar and grout - Test methods - Part 11: Determination of air void characteristics in hardened concrete

This European Standard describes a test method for determination of the air-void structure in a hardened concrete sample which contains entrained air.

Keel en

Asendab EVS-EN 480-11:2001

prEN 480-12 rev

Identne prEN 480-12:2005

Tähtaeg 23.04.2005

Betooni, mördi ja süstmördi lisandid - Teimimismeetodid - Osa 12: Leelisesisalduse määramine lisandis

See Euroopa standard määrab kindlaks meetodi leeliste (naatriumi ja kaaliumi) sisalduse määramiseks standardisarjale EN 934 vastava betooni, mördi ja süstmördi lisandites.

Keel en

Asendab EVS-EN 480-12:2000

prEN 480-1 rev

Identne prEN 480-1:2005

Tähtaeg 1.04.2005

Admixtures for concrete, mortar and grout - Test methods - Part 1: Reference concrete and reference mortar for testing

This standard specifies the constituent materials, the composition and the mixing method to produce reference concrete and reference mortar for testing the efficacy and the compatibility of admixtures in accordance with the series EN 934.

Keel en

Asendab EVS-EN 480-1:2000

prEN 1504-1 rev

Identne prEN 1504-1:2005

Tähtaeg 23.04.2005

Tooted ja süsteemid betoontarindite kaitseks ja remondiks. Määratlused, nõuded, kvaliteedi kontroll ja vastavuse hindamine. Osa 1: Määratlused

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

prEN 1775 rev

Identne prEN 1775:2005

Tähtaeg 23.04.2005

Gaasivarustus. Hoone gaasitorustik. Maksimaalne töörõhk kuni 5 bar. Talituslikud soovitused

This standard specifies the general recommendations for the design, construction, testing, commissioning, operation and maintenance of installation pipework, that is the pipework between the point of delivery of the gas and the inlet connection to the gas appliance. This standard specifies common basic principles for gas installation pipework. Users of this European standard should be aware that more detailed national standards and/or codes of practice may exist in the CEN member countries.

Keel en

Asendab EVS-EN 1775:2001

93 RAJATISED

UUED STANDARDID

EVS-EN 12697-3:2005

Hind 123,00

Identne EN 12697-3:2005

Asfaldisegud - Kuuma asfaldisegu katsetamise meetodidt - Osa 3: Asfaldi korduvkasutus: Rotatsioonaurusti

This European Standard describes a test method for the recovery of soluble bitumen from bituminous pavement materials in a form suitable for further testing. The procedure is only suitable for the recovery of paving grade bitumens, for which materials this European Standard is the reference method. The fractionating column procedure (see EN 12697-4) is the reference method for mixtures containing volatile matter such as cut-back bitumen.

Keel en

Asendab EVS-EN 12697-3:2001

EVS-EN 12697-4:2005

Hind 113,00

Identne EN 12697-4:2005

Asfaldisegud. Katsemeetod kuumale asfaldisegule. Osa 4: Asfaldi korduvkasutus: Fraktsioonanalüüs

This European Standard describes a test method for the recovery of soluble bitumen from bituminous mixtures from pavements in a form suitable for further testing. The procedure is suitable for the recovery of paving grade bitumen and is also suitable for mixtures containing volatile matter such as cut-back bitumen but the results may be less precise. This European Standard is the reference method for mixtures containing volatile matter, but the rotary evaporator procedure (see EN 12697-3) for mixtures with paving grade bitumen. NOTE There is limited experience of recovery when polymer-modified bitumen is used.

Keel en

Asendab EVS-EN 12697-4:2001

EVS-EN 13286-50:2005

Hind 84,00

Identne EN 13286-50:2004

Unbound and hydraulically bound mixtures - Part 50: Method for the manufacture of test specimens of hydraulically bound mixtures using Proctor equipment or vibrating table compaction

This European Standard specifies the method for making cylindrical specimens to a predetermined density using proctor equipment or vibrating table compaction. The method is appropriate for mixtures, or that part of a mixture, containing aggregates up to a maximum size of 31,5 mm.

Keel en

EVS-EN 13286-51:2005

Hind 84,00

Identne EN 13286-51:2004

Unbound and hydraulically bound mixtures - Part 51: Method for the manufacture of test specimens of hydraulically bound mixtures using vibrating hammer compaction

This document specifies test methods for making cylindrical or cubical specimens of hydraulically bound mixtures compacted to refusal density using a vibrating hammer. This document applies to mixtures, or that part of a mixture, containing aggregate up to a maximum size of 31,5 mm.

Keel en

EVS-EN 13286-52:2005

Hind 84,00

Identne EN 13286-52:2004

Unbound and hydraulically bound mixtures - Part 52: Method for the manufacture of test specimens of hydraulically bound mixtures using vibrocompression

This European Standard specifies the method of making test specimens to a predetermined density and water content by using "vibro-compression" compaction. This European Standard is appropriate to mixtures or that part of a mixture with a nominal particle size of 31,5 mm

Keel en

EVS-EN 13286-53:2005

Hind 95,00

Identne EN 13286-53:2004

Unbound and hydraulically bound mixtures - Part 53: Methods for the manufacture of test specimens of hydraulically bound mixtures using axial compression

This European Standard specifies the method of making cylindrical specimens to a predetermined density and moisture content by axial compression. The method is appropriate for mixtures, or that part of a mixture, containing aggregate up to a maximum size of 22 mm, and for mixtures that have sufficient fines or 'cohesion' to permit extrusion without damage immediately after compaction

Keel en

EVS-EN 14188-2:2005

Hind 151,00

Identne EN 14188-2:2004

Vuugitäited ja hermeetikud. Osa 2: Külmvõõbatavate hermeetikute spetsifikatsioon

This document specifies the requirements for cold applied normal and fuel resistant joint sealants for concrete pavements to be used in roads, parking decks, bridge decks, airfields and other trafficked areas. This document does not cover the use in gasoline stations, jet fuel stations on airfields and the chemical industry.

Keel en

EVS-EN ISO 22476-2:2005

Hind 190,00

Identne EN ISO 22476-2:2005

ja identne ISO 22476-2:2005

Geotechnical investigation and testing - Field testing - Part 2: Dynamic probing

This document specifies requirements for indirect investigations of soil by dynamic probing as part of geotechnical investigation and testing according to EN 1997-1 and EN 1997-2.

Keel en

EVS-EN ISO 22476-3:2005

Hind 132,00

Identne EN ISO 22476-3:2005

ja identne ISO 22476-3:2005

Geotechnical investigation and testing - Field testing - Part 3: Standard penetration test

This European standard specifies requirements for indirect investigations of soil by standard penetration test within the scope of the geotechnical investigations according to ENV 1997. The standard penetration test is used mainly for the determination of the strength and deformation properties of cohesionless soils, but some valuable data may also be obtained in other types of soils

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 12697-3:2001

Identne EN 12697-3:2000 + AC:2001

Bituminous mixtures - Test methods for hot mix asphalt - Part 3: Bitumen recovery: Rotary evaporator

This European Standard describes a test method for the recovery of soluble bitumen from bituminous materials in a form suitable for further testing. The procedure is only suitable for the recovery of paving grade bitumens.

Keel en

Asendatud EVS-EN 12697-3:2005

EVS-EN 12697-4:2001

Identne EN 12697-4:2000 + AC:2001

Bituminous mixtures - Test methods for hot mix asphalt - Part 4: Bitumen recovery: Fractionating column

This European Standard describes a test method for the recovery of soluble bitumen from bituminous mixtures from pavements in a form suitable for further testing. The procedure is suitable for the recovery of paving grade bitumen and is also suitable for mixtures containing volatile matter such as cutback bitumen but the results may be less precise. NOTE There is limited experience of recovery when polymer-modified bitumen is used.

Keel en

Asendatud EVS-EN 12697-4:2005

97 OLME. MEELELAHUTUS. SPORT

UUED STANDARDID

EVS-EN 509:2000/A2:2005

Hind 84,00

Identne EN 509:1999/A2:2004

Decorative fuel- effect gas appliances

This European Standard specifies the requirements and test methods for the construction, safety, and marking of decorative fuel effect gas appliances not exceeding a nominal heat input of 20 kW, (based on the net calorific value), thereafter referred to as applinaces.This standard is applicable to appliances that are designed to simulate a solid fuel fire and incorporate a natural draught burner with or without an ignition burner. The appliances are for decorative purposes only and are not heating appliances.

Keel en

EVS-EN 1860-4:2005

Hind 104,00

Identne EN 1860-4:2004

Appliances, solid fuels and firelighters for barbecueing - Part 4: Single use barbecues burning solid fuels - Requirements and test methods

This part of this European Standard is applicable to single use barbecues which burn solid fuels. This standard specifies requirements for materials, construction, design and test methods to ensure safe use and satisfactory performance.

Keel en

EVS-EN 14468-1:2005

Hind 162,00

Identne EN 14468-1:2004

Table tennis - Part 1: Table tennis tables, functional and safety requirements, test methods

This document specifies functional requirements (see clause 5) and safety requirements (see clause 6) for table tennis tables hereafter referred to as tables. This document is applicable to five types of tables (see Table 2) within the classes A to D (see Table 1).

Keel en

EVS-EN 14619:2005

Hind 113,00

Identne EN 14619:2004

Roller sports equipment - Kick scooters - Safety requirements and test methods

This document applies to kick scooters which can only be propelled by the muscular activity of a user with a body mass of more than 35 kg and less than 100 kg. It specifies safety requirements, test methods, marking and information supplied by the manufacturer to reduce the risk of injuries to both third parties and the user during normal use. Kick scooters for use by users of less than 35 kg do not belong to the scope of this document. They are toys.

Keel en

EVS-EN 14682:2005

Hind 123,00

Identne EN 14682:2004

Safety of children's clothing - Cords and drawstrings on children's clothing - Specifications

This document specifies requirements for cords and drawstrings for children's clothing, including disguise costumes and skiwear, up to the age of 14 years. Within the scope of this document it is not possible to cover all potential hazards that may create an unsafe garment. Conversely, identifiable specific hazards in certain styles/design of garment may not present a risk for certain age groups.

Keel en

EVS-EN 50090-9-1:2005

Hind 233,00

Identne EN 50090-9-1:2004

Home and Building Electronic Systems (HBES) Part 9-1: Installation requirements - Generic cabling for HBES class 1 twisted pair

This standard provides common rules for the planning and engineering as well as installation of HBES cabling systems taking into account the layout of the cable support, cables and connectors, and the commissioning of HBES.

Keel en

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

Hind 62,00

Identne EN 60335-2-2:2003/A1:2004

ja identne IEC 60335-2-2:2002/A1:2004

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-2: Erinõuded tolmuimejatele ja veeimemise puhastusseadmetele

Deals with the safety of electric vacuum cleaners and water-suction cleaning appliances. It also applies to motorized cleaning heads and current-carrying hoses for vacuum cleaners. These are for household use, including vacuum cleaners for animal grooming. The rated voltage is less than 250 V. This standard does not cover industrial appliances, nor special conditions such as explosive atmospheres

Keel en

EVS-EN 60335-2-30:2003/A1:2005

Hind 73,00

Identne EN 60335-2-30:2003/A1:2004

ja identne IEC 60335-2-30:2002/A1:2004

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-30: Erinõuded ruumisoojendajatele

Applicable to the safety of electric room heaters, their rated voltage being not more than 250 V for single phase and 480 V for other appliances,for household and similar purposes. Appliances intended to be used by laymen in shops, in light industry and on farms, are also within the scope of this standard

Keel en

EVS-EN 60335-2-69:2003/A1:2005

Hind 190,00

Identne EN 60335-2-69:2003/A1:2004

ja identne IEC 60335-2-69:2002/A1:2004

Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-69: Erinõuded märg- ja kuivtolmuimejatele, sealhulgas elektriharjadele, tööstuslikuks ja kaubanduslikuks kasutamiseks

Applicable to the safety of electrical motor-operated vacuum cleaners,including appliances and stationary equipment specifically designed for wet suction, dry suction, or wet and dry suction for industrial and commercial use.The rated voltage being not mo

Keel en

EVS-EN 60335-1:2003/A1:2005

Hind 286,00

Identne EN 60335-1:2002/A1:2004

ja identne IEC 60335-1:2001/A1:2004

Majapidamismasinate ja nende sarnaste elektriseadmete ohutus. Osa 1: Üldnõuded

Deals with the safety of electrical appliances for household and similar purposes. It deals with the common hazards presented by appliances that are encountered by all persons in and around the home. It also covers appliances used by laymen in shops, in light industry and on farms (such as catering equipment, and industrial and commercial cleaning appliances). The rated voltage of the appliances are not more than 250 V for single-phase appliances and 480 V for other appliances.

Keel en

EVS-EN 60705:2002/A1:2005

Hind 62,00

Identne EN 60705:1999/A1:2004

ja identne IEC 60705:1999/A1:2004

Household microwave ovens - Methods for measuring performance

Applies to appliances for heating food and beverages, by electromagnetic energy (microwaves) in one or more of the I.S.M. frequency bands between 300 MHz and 30 GHz, for household use. These appliances may also use thermal cooking means as employed in conventional cooking ranges and ovens for household use. They may also incorporate a browning function. It also applies to combination microwave ovens when used in the microwave generating mode only.

Keel en

EVS-EN 60730-2-1:2001/A11:2005

Hind 53,00

Identne EN 60730-2-1:1997/A11:2005

Automatic electrical controls for household and similar use Part 2-1: Particular requirements for electrical controls for electrical household appliances

This standard is applicable to automatic electrical controls to be incorporated in or associated with electrical appliances within the scope of EN 60335-1 and its parts 2, unless otherwise specified in a particular part 2 of EN 60730.

Keel en

EVS-EN 60730-2-2:2002/A11:2005

Hind 53,00

Identne EN 60730-2-2:2002/A11:2005

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 2-2: Erinõuded mootori termokaitsetele

Applies to the partial evaluation of thermal motor protectors and their inherent safety. Applies also to thermal motor protectors within the scope of IEC 335-1.

Keel en

EVS-EN 60730-2-3:2001/A11:2005

Hind 53,00

Identne EN 60730-2-3:1992/A11:2005

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 2-3: Erinõuded toruluminofoorlampide ballasti termokaitsetele

Applies to the inherent safety, to the operating values, operating times and operating sequences where such are associated with equipment safety and to the testing of thermal protectors for ballasts for tubular fluorescent lamps supplied up to 600 V (50 Hz or 60 Hz).

Keel en

EVS-EN 60730-2-5:2002/A1:2005

Hind 123,00

Identne EN 60730-2-5:2002/A1:2004

ja identne IEC 60730-2-5:2000/A1:2004

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 2-5: Erinõuded automaatsetele elektrilistele põletikontrollseadiste süsteemidele

Applies to automatic electrical burner control systems for the automatic control of burners for oil, gas, coal or other combustibles for household and similar use including heating, air conditioning and similar use. To be used in conjunction with IEC 60730-1 (second edition).

Keel en

EVS-EN 60730-2-5:2002/A11:2005

Hind 53,00

Identne EN 60730-2-5:2002/A11:2005

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 2-5: Erinõuded automaatsetele elektrilistele põletikontrollseadiste süsteemidele

Applies to automatic electrical burner control systems for the automatic control of burners for oil, gas, coal or other combustibles for household and similar use including heating, air conditioning and similar use. To be used in conjunction with EN 60730-1:1995.

Keel en

EVS-EN 60730-2-9:2003/A12:2005

Hind 53,00

Identne EN 60730-2-9:2002/A12:2004

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 2-9: Erinõuded temperatuuriandurite kontrollseadistele

Applies to automatic electrical temperature sensing controls for use in, on, or in association with equipment for household and similar use, that may use electricity or another source of energy. It deals with inherent safety, the operating values, operating times and sequences where such are associated with equipment safety

Keel en

EVS-EN 60730-2-9:2003/A13:2005

Hind 53,00

Identne EN 60730-2-9:1995/A13:2004

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 2-9: Erinõuded temperatuuriandurite kontrollseadistele

Applies to automatic electrical temperature sensing controls for use in, on, or in association with equipment for household and similar use, that may use electricity or another source of energy. It deals with inherent safety, the operating values, operating times and sequences where such are associated with equipment safety

Keel en

EVS-EN 60730-2-11:2001/A11:2005

Hind 53,00

Identne EN 60730-2-11:1993/A11:2005

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 2-11: Erinõuded energiaregulaatoritele

Applies to the inherent safety, to the operating values, the operating times and operating sequence where these are associated with equipment safety and to the testing of automatic electrical energy regulator devices used in, or in association with, household or similar equipment.

Keel en

EVS-EN 60730-2-7:2001/A14:2005

Hind 62,00

Identne EN 60730-2-7:1991/A14:2003

Automaatsed elektrilised kontrollseadised majapidamises ja selle sarnasele kasutusele . Osa 2: Erinõuded taimeritele ja lülituskelladele

Applies to the inherent safety, to the operating values, operating sequences and to the testing of timers used in, on or in association with household and similar equipment. Applies also to manual controls where such are electrically and/or mechanically integral with timers.

Keel en

EVS-EN ISO 8442-5:2005

Hind 123,00

Identne EN ISO 8442-5:2004

ja identne ISO 8442-5:2004

Materials and articles in contact with foodstuffs - Cutlery and table holloware - Part 5: Specification for sharpness and edge retention test of cutlery

This European Standard specifies the sharpness and edge retention of knives which are produced for professional and domestic use in the preparation of food of all kinds, specifically those knives intended for hand use. Powered blade instruments of any kind are excluded

Keel en

EVS-EN ISO 16484-3:2005

Hind 286,00

Identne EN ISO 16484-3:2005

ja identne ISO 16484-3:2005

Building automation and control systems (BACS) - Part 3: Functions

This Part 3 of the standard specifies the requirements for the overall functionality and engineering services to achieve building automation and control systems. It defines terms, which shall be used for specifications and it gives guidelines for the functional documentation of project/application specific systems. It provides a sample template for documentation of plant/application specific functions, called BACS points list in annex A.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 203-1 rev

Identne prEN 203-1:2005

Tähtaeg 9.04.2005

Gaaskuumutusega toitlustusettevõtteseadmed. Osa 1: Üldised ohutusnõuded

This document specifies the general requirements and the constructional and operating characteristics relating to safety1), marking, and the associated test methods for gas heated commercial catering and bakery appliances. The specific requirements are given in Parts 2, when exist. Only appliances of types A1, A2, A3, B1 and B2, as defined in Clause 4, are considered in this document. This document applies to all professional cooking and bakery appliances using gas for preparing food and drink. This document covers type tests only, and only the net calorific value (Hi) and net Wobbe number (Wi) are used. Annex C, informative, lists the main types of equipment entering into the field of application of this document.

Keel en

Asendab EVS-EN 203-1:1999

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 periood 10.03.2005 – 10.04.2005.

EVS-EN 13402-3:2005
Rõivaste suurustähistus. Osa 3: Mõõtmed ja intervallid.
Standard kehtestab kehasuuruste süsteemi, mida tuleb kasutada väikelaste-, meeste-, poiste-, naiste- ja tüdrukuterõivaste standardsuuruste koostamisel. Käesolev dokument ei sisalda rõivamõõtmeid.
Näiteid rõivaste märgistamisest piktogrammi abil (vt EN 13402-1) esitatakse käesoleva standardi lisas A (teatmeline).

EVS-EN 12354-1:2005
Ehitusakustika. Hoonete akustilise toimivuse hindamine elementide akustilise toime põhjal. Osa 1: Ruumidevaheline õhuheli isolatsioon
Standard kirjeldab arvutusmeetodeid, mis on mõeldud ruumidevahelise õhuheli isolatsiooni hindamiseks hoonetes, lähtudes eelkõige mõõdistusandmetest, mis iseloomustavad osalevate ehituselementide otsest või kaudset müraülekannet ning teoreetiliselt tuletatud ehituselementide helilevimeetoditest. Mudelid põhinevad elumajade baasil saadud kogemustel ning neid on võimalik kasutada ka teist tüüpi ehitiste puhul eeldusel, et ehitussüsteemid ja elementide mõõtmed ei erine kuigi suurel määral elumajade puhul kasutatavatest.

EVS-EN 12354-2:2005
Ehitusakustika. Hoonete akustilise toimivuse hindamine elementide akustilise toime põhjal. Osa 2: Ruumidevaheline löökheli isolatsioon
Standardis kirjeldatakse detailset mudelit sagedusribades arvutamiseks; arvutustulemuste põhjal on võimalik määrata ühest arvust koosnev väärtus. Selle alusel tuletatakse piiratud rakendusalaga lihtsustatud mudel, mis annab vahetult tulemuseks ühest arvust koosneva väärtuse ning kasutab elementide ühearvulisi väärtusi. Kirjeldatakse arvutuste põhimõttelist käiku, esitatakse asjakohaste koguste loetelu ning määratletakse selle rakendamise võimalused ja piirangud.

EVS-EN 12354-3:2005
Ehitusakustika. Hoonete akustilise toimivuse hindamine elementide akustilise toime põhjal. Osa 3: Õhuheli isolatsioon välismüra vastu.
Standard kirjeldab arvutusmeetodeid, mis on mõeldud fassaadi või teiste hoone välispindade õhuheli isolatsiooni või helirõhu taseme vahede hindamiseks. Arvutused põhinevad fassaadi erinevate elementide heli-isolatsiooniindeksil ning hõlmavad nii otsest kui ka kaudset müraedastust. Arvutused teostatakse kas sagedusribadele või ühest arvust koosnevate suuruste leidmiseks.

EVS-EN 12354-4:2005
Ehitusakustika. Hoonete akustilise toimivuse hindamine elementide akustilise toime põhjal. Osa 4: Heli kandumine väljapoole ruumi.
Standard käsitleb arvutusmudelit, mida kohaldatakse hoone sees tekkiva õhumüra kiirgumisel tekkiva helivõimsuse taseme arvutamiseks, võttes aluseks mõõdetud helirõhutaseme hoone sees ja mõõtmis-tulemused, mis iseloomustavad heli edastamist hoone elementide ning hoonekarbis olevate avauste kaudu.

EVS-EN 12758:2005
Klaas ehituses. Klaasimine ja õhuheli isoleerimine. Tootekirjeldused ja omaduste määramine.
Standard annab ülevaate klaastoodete liigitamisest vastavalt nende akustilisele toimivusele, mis omakorda annab võimaluste hinnata ehitiste vastavust akustilistele nõuetele.

Antud standardist tulenevate põhimõtete rakendamine võimaldab lihtsustada akustiliste nõuete formuleerimist ehitusalastes normdokumentides ning konkreetsetele klaasimisvajadustele vastavate toote-spetsifikatsioonide koostamine.

EVS-EN 13055-1:2005
Kergtäitematerjalid. Osa 1: Betooni, müüri- ja tsementmördi kergtäitematerjalid.
Standard määratleb nõuded looduslike, tehislike ja taaskasutatavate materjalide ja nende segude töötlemise teel saadud kergtäitematerjalide ja kergete fillerite omadustele nende kasutamisel betoonis, müüri- ja tsementmördis hoonete, teede ja teiste rajatiste ehitustöödel.

EVS-EN 772-2:2005
Müürikivide katsemeetodid. Osa 2: Betoonmüürikivi tühikute protsentuaalse pinna määramine (paberi muljumisjälje alusel).
Standard spetsifitseerib betoonmüürikivide tühikute protsentuaalse pinna määramise meetodi.

EVS-EN 772-3:2005
Müürikivide katsemeetodid. Osa 3: Savitelliste tühikute netomahu ja protsendi määramine vees kaalumisega.
Standard spetsifitseerib savitelliste tühikute (sealhulgas süvendid ja kannud) mahu ja protsendi määramise meetodi.

EVS-EN 772-5:2005
Müürikivide katsemeetodid. Osa 5: Savitelliste aktiivsete lahustuvate soolade sisalduse määramine.
Standard spetsifitseerib savitelliste aktiivsete lahustuvate soolade sisalduse määramise meetodi.

EVS-EN 772-6:2005
Müürikivide katsemeetodid. Osa 6: Betoonmüürikivide paindetõmbetugevuse määramine.
Standard spetsifitseerib paindetõmbetugevuse määramise meetodi betoonmüürikividele, mis vastavad standardile prEN 771-3 ja mille laius on alla 100 mm ning pikkuse/laiuse suhe on üle 10.

EVS-EN 772-9:2005
Müürikivide katsemeetodid. Osa 9: Silikaattelliste tühikute mahu ja protsendi ning netomahu määramine liivatäitega.
Standard spetsifitseerib silikaattelliste tühikute (sealhulgas süvendid, kannud ja õõned) mahu ja protsendi ning netomahu määramise meetodi.

EVS-EN 772-10:2005
Müürikivide katsemeetodid. Osa 10: Silikaattelliste ja autoklaavitud poorbetoon-plokkide niiskussisalduse määramine.
Standard spetsifitseerib silikaattelliste ja autoklaavitud poorbetoonplokkide niiskusesisalduse määramise meetodi.

EVS-EN 772-11:2005
Müürikivide katsemeetodid. Osa 11: Betoonist, autoklaavitud poorbetoonist ja tehis- ning looduskivist müürikivide kapillaarse veeimavuse ning savitelliste veeimavuse algkiiruse määramine
Standard esitab betoonist, autoklaavitud poorbetoonist ja loodus- ning tehiskivist müürikivide kapillaarse veeimavuse koefitsiendi ja savitelliste veeimavuse algkiiruse määramise meetodi.

EVS-EN 772-14:2005
Müürikivide katsemeetodid. Osa 14: Betoonist ja tehiskivist müürikivide niiskusepõhiste mahumuutuste määramine.
Standard spetsifitseerib betoonist ja tehiskivist müürikivide niiskusepõhiste mahumuutuste määramise meetodi kindlaksmääratud äärmuslike niiskustingimuste vahelises piirkonnas.

EVS-EN 772-15:2005
Müürikivide katsemeetodid. Osa 15: Autoklaavitud poorbetoonplokkide veeauru läbilaskvuse määramine.
Standard spetsifitseerib autoklaavsete poorbetoonplokkide veeauru läbilaskvuse määramise meetodi statsionaarsetes tingimustes, hügroskoopsuspiirkonna ülemises ja alumises osas. Katsemeetod on kasutatav nende toodete puhul, millest on võimalik valmistada ühtlase paksusega kettakujulisi katsekehi.

E**VS-EN 772-18:2005**
Müürikivide katsemeetodid. Osa 18: Silikaattelliste külmakindluse määramine.
Standard spetsifitseerib silikaattelliste külmakindluse määramise meetodi.

EVS-EN 772-20:2005
Müürikivide katsemeetodid. Osa 20: Betoonist ja tehis- ning looduskivist müürikivide pindade tasasuse määramine.
Standard spetsifitseerib betoonist ja tehis- ning looduskivist müürikivide pindade pinna tasasuse määramise meetodi.

EVS-EN 1015-6:2005
Müürimörtide katsemeetodid. Osa 6: Mördisegu näivtiheduse määramine.
Standard spetsifitseerib näivtiheduse määramise meetodi mördisegudele, mille hulka kuuluvad ka mineraalseid sideaineid ja nii normaaltihedusega kui ka kergtäitematerjale sisaldavad mördisegud.

EVS-EN 1015-10:2005
Müürimörtide katsemeetodid. Osa 10: Kivistunud mördi kuiva näivtiheduse määramine.
Standard spetsifitseerib kivistunud mörtide kuiva näivtiheduse määramise meetodi. See on kasutatav kerg- ja üldotstarbeliste mörtide ning ka peentera-mörtide puhul, kui kasutatakse korrapärase kujuga katsekehi.

EVS-EN 1015-17:2005
Müürimörtide katsemeetodid. Osa 17: Mördisegu vesilahustuvate kloriidide sisalduse määramine
Standard spetsifitseerib mördisegu vesi-lahustuvate kloriidide sisalduse määramise meetodi.

EVS-EN 1015-18:2005
Müürimörtide katsemeetodid. Osa 18: Kivistunud mördi kapillaarse veeimavuse koefitsendi määramine.
Standard spetsifitseerib kivistunud mörtide, mis sisaldavad mineraalseid sideaineid ja nii normaaltihedusega täitematerjale kui ka kergtäitematerjale, kapillaarse veeimavuse koefitsiendi määramise meetodi.

EVS-EN 1015-19:2005
Müürimörtide katsemeetodid. Osa 19: Kivistunud krohvimördi veeauru läbilaskvuse määramine.
Standard spetsifitseerib prEN 998-1 kohaste krohvimörtide veeauru läbilaskvuse määramise meetodi statsionaarsetes tingimustes, hügroskoopsuspiirkonna ülemises ja alumises osas. Katsemeetod on kasutatav mörtide puhul millest on võimalik valmistada ühtlase, 10 kuni 30 millimeetri paksusega kettakujulisi katsekehi.

EVS-EN 1015-21:2005
Müürimörtide katsemeetodid. Osa 21: Ühekihilise krohvimördi ja aluspinna ühilduvuse määramine.
Standard spetsifitseerib ühekihiliste (OC) krohvimörtide ja kindlaks-määratud aluspindade ühilduvuse määramise meetodi.
Hindamine põhineb määratletud aluspindadele kantud ja ilmastikutsüklitele allutatud kivistunud mördi nakketugevuse ja vee läbilaskvuse määramisel.

EVS-EN 14063-1:2005
Ehituslikud soojusisolatsioonitooted. Kasutuskohas valmistatav keraam-siitsoojustus – kergtäitematerjalid (LWA). Osa 1: Puistesoojusmaterjali spetsifikatsioon (enne paigaldamist).
Standard spetsifitseerib nõuded katustes, lagedes, vahelagedes (põrandates) ja pinnasele rajatud põrandates kasutatavatele keramsiit-kergtäitematerjalist puistesoojustusele. Käesolev dokument sisaldab soojusisolatsioon-toodete spetsifikatsiooni, paigaldamiseelses olekus.
Käesolevas standardis kirjeldatakse ka toote omadusi ja esitatakse katsetamise, tähistamise ja sildistamise menetlused.

Tõlke kommenteerimise ja ettepanekute esitamise periood 10.03.2005 – 10.05.2005

EVS-EN 12845:2005
Paiksed tulekustutussüsteemid. Automaatsed sprinklersüsteemid. Projekteerimine, paigaldamine ja hooldus
Standard kehtestab nõuded ja annab soovitused paiksete sprinklersüsteemide projekteerimiseks, paigaldamiseks ja hooldamiseks hoonetes ja tööstusehitistes, ning erinõuded sprinklersüsteemidele, mis on eluohutust tagavate meetmete osaks.

STANDARDITE MÜÜGI TOP VEEBRUAR

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VEEBRUARIKUUS EESTI KEELES MÜÜGILE SAABUNUD STANDARDID

EVS-EN 12761-1:2005
Põllu- ja metsamajanduse masinad. Taimekaitsepritsid ja vedelväetise laoturid. Keskkonnakaitse. Osa 1: Üldist 95.-
Eesti standard EVS-EN 12761-1:2005 on Euroopa standardi EN 12761-1:2001 "Agricultural and forestry machinery – Sprayers and liquid fertilizer distributors – Environmental protection – Part 1: General" ingliskeelse teksti identne tõlge eesti keelde.
Standard on rakendatav põllumajanduses (põllunduses) ja aianduses kasutatavatele ripp-, haake- ja liikurpritsidele. See esitab üksikasjalikult (spetsifitseerib) nõuded ja nende kontrollimise viisid pritside konstrueerimiseks ja valmistamiseks, osutades tähelepanu keskkonnareostuse potentsiaalse riski vähendamisele. Lisaks esitab see standard nõudeid pritsi määratlemise (identifitseerimise) ja kasutusjuhendi minimaalse sisu kohta.

EVS-EN 12761-2:2005
Põllu- ja metsamajanduse masinad. Taimekaitsepritsid ja vedelväetise laoturid. Keskkonnakaitse. Osa 2: Põllukultuuride pritsid 151.-
Eesti standard EVS-EN 12761-2:2005 on Euroopa standardi EN 12761-2:2001 "Agricultural and forestry machinery – Sprayers and liquid fertilizer distributors – Environmental protection – Part 2: Field crop sprayers" ingliskeelse teksti identne tõlge eesti keelde.
Standard esitab üksikasjalikult nõuded ja nende kontrollimise viisid põllukultuuride pritside konstruktsioonile ja suutlikkusele, eesmärgiga minimeerida keskkonnareostuse riski.

EVS-EN 12761-3:2005
Põllu- ja metsamajanduse masinad. Taimekaitsepritsid ja vedelväetise laoturid. Keskkonnakaitse. Osa 3: Põõsaste ja viljapuude pneumaatilised pritsid 132.-
Eesti standard EVS-EN 12761-3:2005 on Euroopa standardi EN 12761-3:2001 "Agricultural and forestry machinery – Sprayers and liquid fertilizer distributors – Environmental protection – Part 3: Air-assisted

sprayers for bush and tree crops" ingliskeelse teksti identne tõlge eesti keelde.
Standard esitab üksikasjalikult nõuded ja nende kontrollimise viisid põõsaste ja viljapuude pneumaatiliste pritside konstruktsioonile ja suutlikkusele, eesmärgiga minimeerida keskkonnareostuse riski.

EVS-EN 13790-1:2005
Põllumajandusmasinad. Taimekaitsepritsid. Kasutuses olevate pritside ülevaatus. Osa 1: Põllukultuuride pritsid 151.-
Eesti standard EVS-EN 13790-1:2005 on Euroopa standardi EN 13790-1:2003 "Agricultural machinery – Sprayers – Inspection of sprayers in use – Part 1: Field crop sprayers" ingliskeelse teksti identne tõlge eesti keelde.
Standard määrab kindlaks nõuded ja nende kontrollimise viisid kasutuses olevate põllupritside ülevaatuseks. See käsitleb peamiselt pritsi ohutust katsetöölisele, keskkonnareostuse võimalikku riski ja hea rakendusvõimaluse loomist.

EVS-EN 13740-1:2005
Põllumajandusmasinad. Tahke mineraalväetise ribaslaoturid. Keskkonnakaitse. Osa 1: Nõuded 132.-
Eesti standard EVS-EN 13740-1:2005 on Euroopa standardi EN 13740-1:2003 "Agricultural machinery – Solid fertilizer line-distributors – Environmental protection – Part 1: Requirements" ingliskeelse teksti identne tõlge eesti keelde.
Standard esitab üksikasjalikult (spetsifitseerib) keskkonnakaitse nõuded tahke mineraalväetise ripp-, haake- ja liikur-ribaslaoturite konstrueerimiseks ja ehitamiseks, kaasa arvatud põllumajanduses (põllunduses) ja aianduses kasutatavatele põhimasinatele paigaldatavad väetusmasinad. See esitab nõuded ka kasutusjuhendi minimaalse sisu kohta.

EVS-EN 12369-1:2005
Puitplaadid. Tunnusväärtused ehitus-projekteerimiseks. Osa 1: OSB, puit-laastplaadid ja puitkiudplaadid 141.-
Eesti standard EVS-EN 12369-1:2005 on Euroopa standardi EN 12369-1:2001 "Wood-based panels – Characteristic values for structural design – Part 1: OSB, particleboards and fibreboards" inglisekeelse teksti identne tõlge eesti keelde.
Standard annab informatsiooni tunnus-väärtustest nende kasutamiseks puitplaate sisaldavate ehitiste projekteerimisel. Antud tunnusväärtused on määratletud standardis ENV 1995-1-1.

EVS-EN 13629:2005
Puidust põrandakate. Massiivpuidust eelkoostatud lehtpuulaud 151.-
Eesti standard EVS-EN 13629:2005 on Euroopa standardi EN 13629:2002 "Wood flooring – Solid pre-assembled hardwood board" ingliskeelse teksti identne tõlge eesti keelde.
Standard määrab kindlaks sisetingimustes põrandakattena kasutatavate massiivpuidust sulundi ja soonega eelkoostatud lehtpuu põrandalaudade näitajad. Standard kehtib pinnatöötlusega ja pinnatöötluseta massiivpuidust eelkoostatud lehtpuulaudadele.

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