

# **EVS** TEATAJA

Ilmub üks kord kuus alates 1993. aastast

07/2006

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 **väikelaevade, aktiivsete siirdatavate meditsiiniseadmete ja mänguasjade** standardid (avaldatud mai ja juuni 2006 Euroopa Ühenduste Teataja C-seerias).

Kõik seekord avaldatud standardid on üle võetud Eesti standarditeks

### NÕUKOGU DIREKTIIV 94/25/EÜ Väikelaevad (2006/C 113/03) 13.05.2006

Viidatud standardi tähis ja standardi pealkiri	Viide asendatavale standardile	Kuupäev, mil asendatava standardi järgimisest tulenev vastavuseeldus kaotab kehtivuse
EN ISO 10087:2006 Väikelaevad. Laevakere tuvastamine. Kodeerimissüsteem / <i>Small craft - Craft identification - Coding system</i>	EN ISO 10087:1996	30.9.2006

### NÕUKOGU DIREKTIIV 88/378/EMÜ Mänguasjad (2006/C 127/03) 31.05.2006

Viidatud standardi tähis ja standardi pealkiri	Viide asendatavale standardile	Kuupäev, mil asendatava standardi järgimisest tulenev vastavuseeldus kaotab kehtivuse
EN 71-2:2006 Mänguasjade ohutus. Osa 2: Süttivus / <i>Safety of toys - Part 2: Flammability</i>	EN 71-2:2003	31.7.2006
EN 71-5:1993/A1:2006 Mänguasjade ohutus. Osa 5: Keemilised mänguasjad (komplektid), välja arvatud katsekomplektid / <i>Safety of toys - Part 5: Chemical toys (sets) other than experimental sets</i>	-	31.7.2006

**NÕUKOGU DIREKTIIV 90/385/EMÜ Aktiivsed siirdatavad meditsiiniseadmed**  
(2006/C 129/02)  
02.06.2006

<b>Viidatud standardi tähis ja standardi pealkiri</b>	<b>Viide asendatavale standardile</b>	<b>Kuupäev, mil asendatava standardi järgimisest tulenev vastavuseeldus kaotab kehtivuse</b>
EN ISO 10993-18:2005 Meditsiiniseadmete bioloogiline hindamine. Osa 18. Materjalide keemiline iseloomustus / <i>Biological evaluation of medical devices - Part 18: Chemical characterization of materials</i>	-	-
EN ISO 11140-1:2005 Tervishoiutoodete steriliseerimine. Keemilised näitajad. Osa 1: Üldised nõuded / <i>Sterilization of health care products - Chemical indicators - Part 1: General requirements</i>	-	-

### WTO SEKRETARIAADILT SAABUNUD TEATISED

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

### WTO SEKRETARIAADILT SAABUNUD SPS TEATISED

NUMBER & ESITAMIS-KUUPÄEV	RIIK	MÕJUTATAV PIIRKOND/RIIK	TOODE	EESMÄRK	KOMMENTAARIDE ESITAMISE VIIMANE KUUPÄEV
G/SPS/N/GTM/41 18. mai 2006	GUATEMALA	USA	töötlemata lihatooted (0201 ja 0202), sealih (0203) ja linnuliha (0207)	toiduohutus/loomatervis/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	60 päeva
G/SPS/N/CHL/222 29. mai 2006	TŠIIILI	kõik kaubandus-partnerid	kuivatatud taimedest tooted	taimekaitse	-
G/SPS/N/CHL/223 29. mai 2006	TŠIIILI	kõik kaubandus-partnerid	saematerjal	taimekaitse	-

G/SPS/N/CHL/224 29. mai 2006	TŠIILI	kõik kaubandus- partnerid	munad ja ühapäevased tibud	loomatervis	-
G/SPS/N/COL/113 29. mai 2006	KOLUMBIA	USA	lindude geneetiline materjal (ühapäevased tibud), haudemunad, eluslinnud	toiduohutus	-
G/SPS/N/CRI/45 1. juuni 2006	COSTA RICA	kaubandus- partnerid	muudatused seadusandluses	toiduohutus/ loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	60 päeva
G/SPS/N/NZL/352 2. juuni 2006	UUS MEREMAA	Vanuatu	papaia ( <i>Carica papayae</i> )	taimekaitse	-
G/SPS/N/PHL/108 2. juuni 2006	FILIPIINID	Elevandiluu- rannik	linnud, linnuliha, ühapäevased tibud, munad	loomatervis	-
G/SPS/N/USA/1322 2. juuni 2006	USA	kõik kaubandus- partnerid	vürtsid, kakao (oad ja pulber), pähklid, kosmeetika, kummi, metallid, pakendid, ravimid	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/COL/114 6. juuni 2006	KOLUMBIA	kaubandus- partnerid	krevetid ja kalad	toiduohutus	60 päeva
G/SPS/N/COL/115 6. juuni 2006	KOLUMBIA	kaubandus- partnerid	veeloomad	loomatervis	60 päeva
G/SPS/N/NZL/353 6. juuni 2006	UUS MEREMAA	Austraalia	banaanid ( <i>Musa spp.</i> )	taimekaitse	-
G/SPS/N/JPN/163 7. juuni 2006	JAAPAN	kõik riigid	veiseliha (HS: 02.01, 02.02, 02.04, 02.05, 02.06, 02.07, 02.09 and 02.10) piimatooted (HS: 04.01 ja 04.07) juurvili (HS: 07.01, 07.02, 07.04, 07.05, 07.07 and 07.09) puuvili (HS: 08.07, 08.08, 08.09 ja 08.10) tee, mate ja vürtsid (HS: 09.02) õliseemned ja and õliviljad; teravili, seemned (HS: 12.07)	toiduohutus	16. august 2006

G/SPS/N/THA/150 7. juuni 2006	TAI	kõik riigid	piimasaadused (ICS 67.100)	toiduohutus	60 päeva
G/SPS/N/USA/ 1323, 1324 7. juuni 2006	USA	kõik kaubandus- partnerid	teravili	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1325 7. juuni 2006	USA	kõik kaubandus- partnerid	erinevad toidukaubad	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/CHL/225 9. juuni 2006	TŠIILI	kõik riigid	<i>In vitro</i> materjal	taimekaitse	7. juuli 2006
G/SPS/N/CHN/97 9. juuni 2006	HIINA	kaubandus- partnerid	taimed ja taimetooted	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	1. august 2006
G/SPS/N/IND/40 9. juuni 2006	INDIA	kõik kaubandus- partnerid	puuvili, töödeldud toitu sisaldada võivad toiduained	toiduohutus	18. juuli 2006
G/SPS/N/KOR/ 206 - 207 9. juuni 2006	KOREA VABARIIK	kõik kaubandus- partnerid	dieetlisandid	toiduohutus	31. juuli 2006
G/SPS/N/KOR/208 9. juuni 2006	KOREA VABARIIK	kõik kaubandus- partnerid	toidulisandid	toiduohutus	31. juuli 2006
G/SPS/N/BRA/183 13. juuni 2006	BRASIILIA	kõik riigid	melon	toiduohutus	-
G/SPS/N/BRA/184 13. juuni 2006	BRASIILIA	kõik riigid	teravili ja teraviljatooted	toiduohutus	25. juuli 2006
G/SPS/N/BRA/185 14. juuni 2006	BRASIILIA	kõik riigid	sojaoad	toiduohutus	-
G/SPS/N/USA/1326 14. juuni 2006	USA	kõik kaubandus- partnerid	P- Chlorophenoxya cetic acid, Glyphosate, Difenzoquat, and Hexazinone	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	7. august 2006

G/SPS/N/USA/1327 14. juuni 2006	USA	kõik kaubandus- partnerid	brokoli, lillkapsas, baklažaan, melon, pipar, ananass, maasikad, asparaagus, salat, sibulad, ingver, juurikad	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	31. juuli 2006
G/SPS/N/USA/1328 14. juuni 2006	USA	kõik kaubandus- partnerid	puu- ja juurvili	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	26. juuli 2006
G/SPS/N/USA/1329 14. juuni 2006	USA	kõik kaubandus- partnerid	tomat ja kõrvits	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	30. oktoober 2006
G/SPS/N/USA/1330 14. juuni 2006	USA	kõik kaubandus- partnerid	hommikusöögi- helbed, maiustused ja tarretis- magustoidud, kompvekid, närimiskumm	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/COL/116 15. juuni 2006	KOLUMBIA	USA	töödeldud veiselihatooted	toiduohutus	-
G/SPS/N/NZL/354 16. juuni 2006	UUS MEREMAA	kõik kaubandus- partnerid	loomatervise ja taimekaitsega seotud tooted	loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1331 16. juuni 2006	USA	kõik kaubandus- partnerid	juurvili	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-

G/SPS/N/USA/1332 16. juuni 2006	USA	kõik kaubandus-partnerid	sarapuupähklid	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	7. august 2006
G/SPS/N/USA/1333 16. juuni 2006	USA	kõik kaubandus-partnerid	nisu, oder, kaer	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1334 16. juuni 2006	USA	kõik kaubandus-partnerid	erinevad toidukaunad	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1335 16. juuni 2006	USA	kõik kaubandus-partnerid	raudsitraat	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/IDN/28 20. juuni 2006	INDONEESIA	kõik riigid	kõik kalahaigused ja kahjureid sisaldada võiv kasvukeskkond	loomatervis	-
G/SPS/N/JOR/17 20. juuni 2006	JORDAANIA	linnugripi kahtlusega riigid	liha ja lihatooted	toiduohutus/ loomatervis	-
G/SPS/N/TPKM/86 20. juuni 2006	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITOORIUM	-	okassiga	loomatervis	25. juuli 2006
G/SPS/N/USA/1336 20. juuni 2006	USA	kõik kaubandus-partnerid	rotenoon	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	7. august 2006



G/SPS/N/USA/1337 20. juuni 2006	USA	kõik kaubandus- partnerid	Tephritidae kärbeste kontroll	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	7. august 2006
G/SPS/N/USA/1338 20. juuni 2006	USA	kõik kaubandus- partnerid	noored kõrvitsataimed, kurgid, kantaluup, arbuus, melon, kabatšokk, kõrvits, tsukiini	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	7. august 2006
G/SPS/N/USA/1339 20. juuni 2006	USA	kõik kaubandus- partnerid	toiduga kokkupuutuvad pinnad	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	7. august 2006
G/SPS/N/USA/1340 20. juuni 2006	USA	kõik kaubandus- partnerid	mandlid, õunad, marjad, paljundus- materjal, petersell, pirnid, pistaatsiapähklid, kreeka pähklid, virsikud, nektariinid, aprikoosid, ploomid ja viinamarjad	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	8. august 2006
G/SPS/N/ARE/21 22. juuni 2006	ARAABIA ÜHEND- EMIRAADID	Taani	linnud	loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/KOR/209 22. juuni 2006	KOREA VABARIIK	kõik kaubandus- partnerid	toit, toidulisandid, pakkimismasinad ja toidu pakkematerjal	toiduohutus	60 päeva
G/SPS/N/TPKM/87 22. juuni 2006	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITÓORIUM	Prantsuse Polüneesia, Lesoto, Lõuna- Aafrika, Svaasimaa, Kanada, Mehhiko, USA	<i>Xylella fastidiosa</i> peremeestaim	taimekaitse	16. august 2006
G/SPS/N/CAN/266 23. juuni 2006	KANADA	-	Glucose oxidase enzyme (ICS: 67.060, 67.120, 67.160)	toiduohutus	-

G/SPS/N/ROU/10 23. juuni 2006	RUMEENIA	Iraan	pistaatsia (HS 0802 50 00); rõstitud pistaatsiapähklid (HS 2008 19 13 ja 2008 19 93)	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/ROU/11 23. juuni 2006	RUMEENIA	kõik riigid	kuivatatud või purustatud <i>genus</i> <i>Capsicum</i> viljad, (HS 0904 20 90), karripulber (HS 0910 50), purustatud või kuivatatud kurkum (HS 0910 30), palmiõli (HS 1511 10 90)	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/ROU/ 12 - 14 23. juuni 2006	RUMEENIA	kõik riigid	värske linnuliha – 1601, 1602	toiduohutus/ loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1341 23. juuni 2006	USA	kõik kaubandus- partnerid	bioloogilised näriiliste tõrjevahendid	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	14. august 2006
G/SPS/N/USA/1342 23. juuni 2006	USA	kõik kaubandus- partnerid	riis, nisu, rukis, suhkruroog, melon, viinamarjad ja kõrvits	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	14. august 2006
G/SPS/N/USA/1343 23. juuni 2006	USA	kõik kaubandus- partnerid	viinamarjad, rosinad, juurvili	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	14. juuli 2006
G/SPS/N/USA/1344 23. juuni 2006	USA	kõik kaubandus- partnerid	juurviljad	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	14. juuli 2006

G/SPS/N/USA/1345 23. juuni 2006	USA	kõik kaubandus- partnerid	puuvili	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	14. juuli 2006
G/SPS/N/USA/1346 23. juuni 2006	USA	kõik kaubandus- partnerid	sibul, porrulauk; šalottlauk, maasikad	toiduohutus/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	14. juuli 2006
G/SPS/N/USA/1347 23. juuni 2006	USA	kõik kaubandus- partnerid	glütserolestrid	toiduohutus	-
G/SPS/N/KOR/210 27. juuni 2006	KOREA VABARIIK	kõik riigid	GMO-tooted	inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	20. august 2006
G/SPS/N/KOR/211 27. juuni 2006	KOREA VABARIIK	kõik riigid	tervisetooted	toiduohutus	60 päeva

### WTO SEKRETARIAADILT SAABUNUD TBT TEATISED

NUMBER & ESITAMIS- KUUPÄEV	RIIK	TOODE/KAUP/ TEENUS	EESMÄRK	KOMMEN- TAARIDE ESITAMISE VIIMANE KUUPÄEV
G/TBT/N/CRI/42 9. mai 2006	COSTA RICA	kinnispakkide märgistamine	tervisekaitse ja tarbijaeksituste vältimine	-
G/TBT/N/PER/14 9. mai 2006	PERUU	ravimid	inimeste tervise kaitse	27. juuli 2006
G/TBT/N/DOM/23 17. mai 2006	DOMINIKAAN	kalad ja koorikloomad	toiduohutus - nõuded	-
G/TBT/N/DOM/24 17. mai 2006	DOMINIKAAN	jäätis	toiduohutus - nõuded	-
G/TBT/N/DOM/25 17. mai 2006	DOMINIKAAN	mahetoit	toiduohutus - nõuded	-
G/TBT/N/DOM/26 17. mai 2006	DOMINIKAAN	liha ja lihatooted – chorizo (sealihast kaste)	miinimumnõuded	-
G/TBT/N/DOM/27 17. mai 2006	DOMINIKAAN	tuunikalakonservid	toiduohutus - nõuded	-

G/TBT/N/DOM/28 18. mai 2006	DOMINIKAAN	lõhekonserveid	toiduohutus - nõuded	-
G/TBT/N/DOM/29 18. mai 2006	DOMINIKAAN	maniokk	toiduohutus - nõuded	-
G/TBT/N/DOM/30 18. mai 2006	DOMINIKAAN	külmutatud kalapulgad	toiduohutus - nõuded	-
G/TBT/N/DOM/31 18. mai 2006	DOMINIKAAN	merikogerlaste- konserveid	toiduohutus - nõuded	-
G/TBT/N/CRI/43 24. mai 2006	COSTA RICA	kinnispakkide märgistamine	tarbijapettuste ennetamine ja inimeste elu ja tervise kaitse	-
G/TBT/N/CHL/52 29. mai 2006	TŠIILI	elastomeermaterjalid	tarbijaohutus	28. juuli 2006
G/TBT/N/COL/78 29. mai 2006	KOLUMBIA	kaupade pakkematerjal, plastik; puust pakkekastid ja karbid, paberist ja papist kotid, (3923.00.00, 4415.00.00, 4817.00.00, 4819.00.00 ja 6305.00.00)	taimekaitse ja tarbijaeksituste vältimine	23. august 2006
G/TBT/N/EEC/110 2. juuni 2006	EUROOPA ÜHENDUSED	veeorganismid, kaasa arvatud kalad, koorikloomad ja veetaimed	muudatus seadusandluses	60 päeva
G/TBT/N/USA/193 2. juuni 2006	USA	anorgaaniline bromiid (HS : 3808; ICS: 13)	inimeste tervise ja keskkonnakaitse	31. juuli 2006
G/TBT/N/GBR/14 7. juuni 2006	ÜHENDATUD KUNINGRIIK	pudelvesi	nõuded	4. august 2006
G/TBT/N/SWE/67 7. juuni 2006	ROOTSI	raadiosaatjad (87,5 - 108 MHz),	nõuded	18. august 2006
G/TBT/N/USA/194 7. juuni 2006	USA	kütus ja kütuselisandid (HS: 2710; ICS: 13).	keskkonnakaitse	3. juuli 2006
G/TBT/N/ARG/197 12. juuni 2006	ARGENTIINA	kinnispakis toidud ja hügieeni- ja puhastusvahendid	Consolidation of laws	4. august 2006
G/TBT/N/ARG/198 12. juuni 2006	ARGENTIINA	tikud ja hambatikud	tarbijakaitse	4. august 2006
G/TBT/N/CHN/ 210, 211 12. juuni 2006	HIINA	uued keemilised ained	inimeste tervise ja keskkonnakaitse	60 päeva
G/TBT/N/CAN/ 160 - 162 14. juuni 2006	KANADA	retseptiravimid (ICS: 11.120)	inimeste tervise kaitse	13. august 2006
G/TBT/N/EST/2 14. juuni 2006	EESTI	alkoholi märgistamine	illegaalse alkoholimüügi vältimine	60 päeva
G/TBT/N/IND/18 14. juuni 2006	INDIA	pakendatud kaubad, välja arvatud ravimid	tarbijakaitse	25. juuli 2006
G/TBT/N/KEN/27 14. juuni 2006	KEENIA	kasutatud tekstiiltooted (ICS: 59.080.01; 61.020)	tarbijakaitse	60 päeva

G/TBT/N/KEN/28 14. juuni 2006	KEENIA	kirurgilised sidemed (ICS: 59.080.30; HS: 30.05)	tarbijaohutus ja pettuste ennetamine	60 päeva
G/TBT/N/KEN/ 29 - 33 14. juuni 2006	KEENIA	vedelgaas (HS: 73.11 ja 76.13; ICS: 23.020.30)	inimeste elu ja tervise kaitse; keskkonnakaitse	60 päeva
G/TBT/N/KEN/34 14. juuni 2006	KEENIA	pastakad ja nende täitesüdamikud (HS: 960810, 5411; ICS: 97.180)	tarbijaohutus ja pettuste ennetamine	60 päeva
G/TBT/N/KEN/ 35 - 36 14. juuni 2006	KEENIA	energiajoogid (HS: 220.290; ICS: 67.160/01)	tarbijaohutus ja pettuste ennetamine	60 päeva
G/TBT/N/KEN/37 14. juuni 2006	KEENIA	toidu lisaained (ICS: 67.220.20)	tarbijaohutus	60 päeva
G/TBT/N/KEN/ 38 - 39 14. juuni 2006	KEENIA	hommikuhelbed (CN: 1901; HS: 110329; ICS: 67.060)	rahva tervise kaitse	60 päeva
G/TBT/N/EEC/111 15. juuni 2006	EUROOPA ÜHENDUSED	<i>Pinus radiata</i> seemned	eriluba Hispaaniale lubada Uus Meremaalt imporditud seeme turule hoolimata et ei vasta Direktiivi 1999/105/EÜ nõuetele	15 päeva
G/TBT/N/NZL/27 15. juuni 2006	UUS MEREMAA	<i>Medicago sativa</i> (harilik lutsern) külviseme	Proposed measures to prevent the importation of genetically modified <i>Medicago sativa</i> (alfalfa, lucerne) seed into New Zealand	8. august 2006
G/TBT/N/SWE/68 15. juuni 2006	ROOTSI	tõsteseadmed	seaduse kaasajastamine	27. august 2006
G/TBT/N/SWE/69 15. juuni 2006	ROOTSI	korvid, kraanad ja veoautod, mida kasutatakse ajutiselt inimese tõstmiseks	tehnilised nõuded	27. august 2006
G/TBT/N/SWE/70 15. juuni 2006	ROOTSI	töövahendid (Direktiiv 89/665/EMÜ)	nõuded	27. august 2006
G/TBT/N/USA/195 15. juuni 2006	USA	kasvuhoonetomatid (HS: 0803 ); (ICS: 67)	tarbijakaitse	31. juuli 2006
G/TBT/N/USA/196 15. juuni 2006	USA	sisepõlemismootorid (HS: 8408); (ICS: 13).	keskkonnakaitse	11. september 2006
G/TBT/N/IND/19 16. juuni 2006	INDIA	meditsiiniseadmed	nõuded impordile ja tootmisele	-
G/TBT/N/NLD/69 20. juuni 2006	UUS MEREMAA	konserveeritud hapukapsad ja seemed	tarbijakaitse	1. september 2006
G/TBT/N/KOR/111 22. juuni 2006	KOREA VABARIIK	toit, toidulisandid, toidutöötlemismasinad, pakkemasinad ja toidunõud	tagada tarbijate õigus infole ja vabale valikule	60 päeva

G/TBT/N/CAN/163 23. juuni 2006	KANADA	toksilised ained (ICS: 13.020)	inimeste tervise ja keskkonnakaitse	16. august 2006
G/TBT/N/USA/197 23. juuni 2006	USA	laeventilaatorid (HS: 8414; ICS: 13)	tarbijakaitse	8. september 2006
G/TBT/N/ARM/32 26. juuni 2006	ARMEENIA	toidu transportimisel saatedokumentides kasutatavad sümbolid ja märgid	nõuded	10. august 2006
G/TBT/N/ARM/33 26. juuni 2006	ARMEENIA	jalanõumaterjalid	nõuded	10. august 2006
G/TBT/N/ARM/34 26. juuni 2006	ARMEENIA	tekstiilkiududest valmistatud töötlemata tooted	mürgistusnõuded	10. august 2006
G/TBT/N/JPN/174 26. juuni 2006	JAAPAN	mahepõllumajandus- tooted	maitseisandite määratlemine	3. august 2006
G/TBT/N/JPN/175 26. juuni 2006	JAAPAN	töödeldud mahetoit	muudatused seadusandluses	21. august 2006
G/TBT/N/KOR/112 26. juuni 2006	KOREA VABARIIK	ravimid	inimeste tervise kaitse	60 päeva
G/TBT/N/EEC/112 28. juuni 2006	EUROOPA ÜHENDUSED	meditsiiniseadmed	olemasoleva seadusandluse uuendamine	90 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 ingliskeelsetena vastuvõetud rahvusvahelistest ja Euroopa standarditest.

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

Arvamusküsitlusele on esitatud:

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

Eesti Standardikeskuse klienditeeninduses  
[standard@evs.ee](mailto:standard@evs.ee)

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

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

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

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

# ICS PÕHIRÜHMAD

## ICS Nimetus

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



## **01 ÜLDKÜSIMUSED. TERMINOLOOGIA. STANDARDIMINE. DOKUMENTATSIOON**

### **UUED STANDARDID**

#### **CEN/TS 15398:2006**

Hind 151,00

Identne CEN/TS 15398:2006

#### **Resilient, textile and laminate floor coverings - Floor covering standard symbols**

This document establishes a system of graphic symbols for use in the marking of the following floor coverings and specifies the use of these symbols.— Resilient floor coverings manufactured from plastics, linoleum, cork or rubber, excluding loose-laid mats; — textile floor coverings, excluding loose-laid mats; — laminate floor coverings; — floor panels for loose laying.

Keel en

#### **EVS-EN ISO 6165:2006**

Hind 151,00

Identne EN ISO 6165:2006

ja identne ISO 6165:2006

#### **Mullatöömasinad. Põhitüübid. Sõnavara**

Standard kehtestab sõnavara ja terminite alluvusjärjestuse (hierarhia), mullatöömasinatele, mis on kavandatud sooritama järgmisi töid: pinnase ja teiste materjalide kaevamine, laadimine, teisaldamine (transport) ning laotamine ja tihendamine (nt teedel ja tammidel, kraavide kaevamisel ja ehitusplatsidel tehtavate tööde käigus).

Keel en

Asendab EVS-EN ISO 6165:2003

#### **EVS-EN ISO 11145:2006**

Hind 180,00

Identne EN ISO 11145:2006

ja identne ISO 11145:2006

#### **Optika ja optikamööteriistad. Laserid ja laseriga seonduvad seadmed. Sõnastik ja sümbolid**

See rahvusvaheline standard määratleb lasertehnoloogia valdkonnas põhiterminid, sümbolid ja mõõtühikud, et ühtlustada terminoloogiat ja saavutada selged määratlused ja laserikiire parameetrite korduvkatsed ning lasertehnoloogia alusel valmistatud toodangu reprodutseeritavad omadused.

Keel en

Asendab EVS-EN ISO 11145:2002

### **ASENDATUD VÕI TÜHISTATUD STANDARDID**

#### **EVS-EN ISO 6165:2003**

Identne EN ISO 6165:2002

#### **Mullatöömasinad. Põhitüübid. Sõnavara**

Standard kehtestab sõnavara ja terminite alluvusjärjestuse (hierarhia), mullatöömasinatele, mis on kavandatud sooritama järgmisi töid: pinnase ja teiste materjalide kaevamine, laadimine, teisaldamine (transport) ning laotamine ja tihendamine (nt teedel ja tammidel, kraavide kaevamisel ja ehitusplatsidel tehtavate tööde käigus).

Keel et

Asendab EVS-EN ISO 6165:2000

Asendatud EVS-EN ISO 6165:2006

#### **EVS-EN ISO 11145:2002**

Identne EN ISO 11145:2001

ja identne ISO 11145:2001

#### **Optika ja optikamööteriistad. Laserid ja laseriga seonduvad seadmed. Sõnastik ja sümbolid**

See rahvusvaheline standard määratleb lasertehnoloogia valdkonnas põhiterminid, sümbolid ja mõõtühikud, et ühtlustada terminoloogiat ja saavutada selged määratlused ja laserikiire parameetrite korduvkatsed ning lasertehnoloogia alusel valmistatud toodangu reprodutseeritavad omadused.

Keel en

Asendab EVS-EN ISO 11145:1999

Asendatud EVS-EN ISO 11145:2006

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **IEC 60050(191):2006/A1**

ja identne IEC 60050-191:1990/A1:1999

Tähtaeg 29.08.2006

#### **Amendment 1 - International Electrotechnical Vocabulary. Chapter 191: Dependability and quality of service**

Keel en

#### **IEC 60050(191):2006/A2**

ja identne IEC 60050-191:1990/A2:2002

Tähtaeg 29.08.2006

#### **Amendment 2 - International Electrotechnical Vocabulary. Chapter 191: Dependability and quality of service**

Keel en

#### **IEC 60050(191)**

ja identne IEC 60050-191:1990

Tähtaeg 29.08.2006

#### **International Electrotechnical Vocabulary. Chapter 191: Dependability and quality of service**

Replaces 271 (A-C).

Keel en

#### **IEC 60050-826**

ja identne IEC 60050-826:2004

Tähtaeg 8.04.2006

#### **Rahvusvaheline elektrotehnika sõnastik. Osa 826: Elektripaigaldised**

IEC 60050 osa 826 käsitleb selliseid elektripaigaldisi, mida kasutatakse nt elamutes, tööstus- ja äriettevõtetes. See ei käsitle avalikke energijaotussüsteeme ega elektrienergia tootmist ega edastamist nendes süsteemides.

Keel en

#### **prEN 15221-1**

Identne prEN 15221-1:2006

Tähtaeg 29.08.2006

#### **Facility Management - Part 1: Terms and definitions**

This European standard gives relevant terms and definitions in the area of Facility Management. It also provides insight into the scope of Facility Management.

Keel en

### prEN 15529 rev

Identne prEN 15529:2006

Tähtaeg 29.08.2006

#### **Derivatives from coal pyrolysis - Terminology**

This European Standard defines the principal terms concerning derivatives from coal pyrolysis.

Keel en

Asendab EVS-EN 12302:2000; EVS-EN 12303:2000; EVS-EN 13847:2001

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

### UUED STANDARDID

#### **CEN ISO/TS 18234-1:2006**

Hind 104,00

Identne CEN ISO/TS 18234-1:2006

ja identne ISO/TS 18234-1:2006

#### **Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 1: Introduction, Numbering and Versions**

This Technical Specification provides an introduction and index to the initial set of TPEG applications and specifications. It allows the indexing of new applications as they are added to the TPEG applications family, by defining their Application Identification (AID).

Keel en

#### **CEN ISO/TS 18234-2:2006**

Hind 199,00

Identne CEN ISO/TS 18234-2:2006

ja identne ISO/TS 18234-2:2006

#### **Traffic and Traveller Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 2: Syntax, Semantics and Framing Structure (SSF)**

This Technical Specification establishes the method of referencing used within a TPEG data-stream to allow a service provider to signal availability of the same service on another bearer channel or similar service data from another service.

Keel en

#### **CEN ISO/TS 18234-3:2006**

Hind 199,00

Identne CEN ISO/TS 18234-3:2006

ja identne ISO/TS 18234-3:2006

#### **Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 3: Service and Network Information (SNI) application**

This Technical Specification establishes the method of delivering service and network information within a TPEG service. The TPEG-SNI application is designed to allow the efficient and language independent delivery of information about the availability of the same service on another bearer channel or similar service data from another service provider, directly from service provider to end-users.

Keel en

#### **CEN ISO/TS 18234-4:2006**

Hind 305,00

Identne CEN ISO/TS 18234-4:2006

ja identne ISO/TS 18234-4:2006

#### **Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 4: Road Traffic Message (RTM) application**

This document establishes the method of delivering Road Traffic Messages within a TPEG service. The TPEG-RTM application is designed to allow the efficient and language independent delivery of road information directly from service provider to end-users. The information provided relates to event and some status information on the road network and on associated infrastructure affecting a road journey. For example, limited information about abnormal operation of links in the network may be included, such as ferries, liftingbridges, etc.

Keel en

#### **CEN ISO/TS 18234-5:2006**

Hind 246,00

Identne CEN ISO/TS 18234-5:2006

ja identne ISO/TS 18234-5:2006

#### **Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 5: Public Transport Information (PTI) application**

This Technical Specification describes the Public Transport Information (PTI) Application, which is intended to cover all modes of public (i.e. collective) transport as well as inter-urban and intra-urban travel. The application is designed to allow the efficient and language independent delivery of public transport information directly from service provider to end-users.

Keel en

#### **CEN ISO/TS 18234-6:2006**

Hind 286,00

Identne CEN ISO/TS 18234-6:2006

ja identne ISO/TS 18234-6:2006

#### **Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 6: Location referencing applications**

This Technical Specification establishes the method of location referencing used by TPEG applications such as TPEG-RTM or TPEG-PTI. TPEG applications are specified to contain all the information required by a client TPEG decoder (i.e. Both location referencing and event information), to present all the information intended for the end-user when it was originated by the service provider.

Keel en

#### **EVS-EN 15038:2006**

Hind 132,00

Identne EN 15038:2006

#### **Translation services - Service requirements**

This European Standard specifies the requirements for the translation service provider (TSP) with regard to human and technical resources, quality and project management, the contractual framework, and service procedures. This standard does not apply to interpreting services.

Keel en

**EVS-IEC 60319:2006**

Hind 141,00

ja identne IEC 60319:1999

**Presentation and specification of reliability data for electronic components**

Describes the information needed for characterizing reliability of a component, and also the detailed requirements for reporting reliability data. Gives guidance to component users as to how they should specify their reliability requirements to component manufacturers. The data, derived from laboratory tests, should enable circuit and equipment designers to evaluate the reliability of circuits and systems.

Keel en

**EVS-IEC 60605-2:2006**

Hind 171,00

ja identne IEC 60605-2:1994

**Equipment reliability testing - Part 2: Design of test cycles**

It applies to the design of operating and environmental test cycles referred to in 8.1 and 8.2 of IEC 605-1.

Keel en

**EVS-IEC 60605-4:2006**

Hind 190,00

ja identne IEC 60605-4+A1:2001

**Equipment reliability testing - Part 4: Statistical procedures for exponential distribution - Point estimates, confidence intervals, prediction intervals and tolerance intervals**

Provides statistical methods for evaluating point estimates, confidence intervals, prediction intervals and tolerance intervals for the failure rate of items whose time to failure follows an exponential distribution.

Keel en

**EVS-IEC 60605-6:2006**

Hind 123,00

ja identne IEC 60605-6:1997+AC:2000

**Equipment reliability testing - Part 6: Tests for the validity of the constant failure rate or constant failure intensity assumptions**

Specifies procedures to verify the assumption of a constant failure rate or constant failure intensity as defined in IEC 60050(191). These procedures are applicable whenever it is necessary to verify these assumptions. This may be due to a requirement or for the purpose of assessing the behaviour in time of the failure rate or the failure intensity.

Keel en

**EVS-IEC 60605-3-1:2006**

Hind 95,00

ja identne IEC 60605-3-1:1986

**Equipment reliability testing. Part 3: Preferred test conditions. Indoor portable equipment - Low degree of simulation**

Applies to indoor portable equipment operated in a stationary position with a low degree of simulation. Contains preferred test conditions given in IEC 605-1.

Keel en

**EVS-IEC 60605-3-2:2006**

Hind 104,00

ja identne IEC 60605-3-2:1986

**Equipment reliability testing. Part 3: Preferred test conditions. Equipment for stationary use in weatherprotected locations - High degree of simulation**

Applies to equipment for stationary use in weatherprotected locations and in temperate climates. Contains preferred test conditions given in IEC 605-1.

Keel en

**EVS-IEC 60605-3-4:2006**

Hind 132,00

ja identne IEC 60605-3-4:1992

**Equipment reliability testing - Part 3: Preferred test conditions - Section 4: Test cycle 4: Equipment for portable and non-stationary use - Low degree of simulation**

This section is applicable to portable equipment for non-stationary use covered by IEC 60721-3-7. The degree of simulation is low. Contains preferred test conditions as given in IEC 60605-1. During exposure to the test conditions, the test items should be monitored according to 9.1 of IEC 60605-1. The test cycle provided here is not intended to replace tests for other purposes, such as qualification tests, functional performance tests, environmental tests and tests aiming at the verification of the ability to survive or function during extreme conditions of storage, transportation or use.

Keel en

**EVS-IEC 60706-1:2006**

Hind 141,00

ja identne IEC 60706-1:1982

**Guide on maintainability of equipment. Part 1 - Sections One, Two and Three. Introduction, requirements and maintainability programme**

Describes the concept of maintainability, defines the general approach and gives the objectives of maintainability. Gives the maintainability requirements for specifications and contracts and describes the contents of maintainability programmes. Sections 1 and 3 are replaced by IEC 60300-3-10 (2000).

Keel en

**EVS-IEC 61070:2006**

Hind 162,00

ja identne IEC 61070:1991

**Compliance test procedures for steady-state availability**

Specifies techniques for availability performance testing of frequently maintained items when the availability performance measure used is either steady-state availability or steady-state unavailability. Applies to compliance testing of the steady-state availability.

Keel en

**EVS-IEC 61123:2006**

Hind 180,00

ja identne IEC 61123:1991

**Reliability testing - Compliance test plans for success ratio**

Specifies procedures for applying and preparing compliance test plans for success ratio or failure ratio. The procedures are based on the assumption that each trial is statistically independent. Supersedes IEC 605-5 and its amendment 1.

Keel en

## **KAVANDITE ARVAMUSKÜSITLUS**

### **IEC 60706-6**

ja identne IEC 60706-6:1994

Tähtaeg 29.08.2006

#### **Guide on maintainability of equipment - Part 6: Section 9: Statistical methods in maintainability evaluation**

It specifies techniques covering some quantitative aspects of maintainability engineering in various phases of the system life cycle, and is applicable to the tasks of maintainability demonstration and maintainability data evaluation.

Keel en

### **prCEN/TR 15524**

Identne prCEN/TR 15524 :2006

Tähtaeg 29.08.2006

#### **Postal services - Customer-directed information including track and trace - General concepts and definitions**

This technical report consists of three parts. The first part defines, describes and explains basic concepts typical to all mail communication systems such as domains, parties, agents and their role in the system, physical and informational objects, processes, interfaces and relationships.

Keel en

### **prCEN/TS 15523**

Identne prCEN/TS 15523:2006

Tähtaeg 29.08.2006

#### **Postal service - Statement of mailing submission**

This document specifies a methodology that allows postal operators to define specific statements of mailing submission customised according to their environment and applications.

Keel en

### **prCEN/TS 15525**

Identne prCEN/TS 15525:2006

Tähtaeg 29.08.2006

#### **Postal Services - Standard Interfaces - Interface between Machine Control and Bar Code Printers**

This document specifies the electrical, data and timing interface between the control unit of a postal sorting system and an ink jet printer connected to that system. It further specifies an ancillary interface to the printer, which can be used for the support of remote diagnostics and other service functions.

Keel en

### **prEN 15221-1**

Identne prEN 15221-1:2006

Tähtaeg 29.08.2006

#### **Facility Management - Part 1: Terms and definitions**

This European standard gives relevant terms and definitions in the area of Facility Management. It also provides insight into the scope of Facility Management.

Keel en

### **prEN 15221-2**

Identne prEN 15221-2:2006

Tähtaeg 29.08.2006

#### **Facility Management - Part 2: Guidance on how to prepare Facility Management agreements**

This European standard provides guidance on the preparation of agreements for Facility Management work. This European standard is applicable to: – Facility Management agreements for both public and private European Union cross-border, as well as domestic, client/Facility Management service provider relationships; – full range of facility services; – both types of Facility Management service providers (internal and external); – all types of working environments (e.g. industrial, commercial, administration, military, health etc.).

Keel en

### **prEN 60706-3**

Identne IEC 60706-3:200X

ja identne prEN 60706-3:2006

Tähtaeg 29.08.2006

#### **Maintainability of equipment - Part 3: Verification and collection, analysis and presentation of data**

This part of IEC 60706 describes the various aspects of verification necessary to ensure that the specified maintainability requirements of an item have been met and provides suitable procedures and test methods. This standard also addresses the collection, analysis and presentation of maintainability related data, which may be required during, and at the completion of, design and during item production and operation.

Keel en

### **prEN 60706-5**

Identne prEN 60706-5:2005

ja identne IEC 60706-5:200X

Tähtaeg 29.08.2006

#### **Guide on maintainability of equipment - Part 5: Section 4: Diagnostic testing**

This guide has for purpose to provide guidance for the early consideration of testability aspects in design and development, and to assist in determining effective test procedures as an integral part of operation and maintenance.

Keel en

### **prEN 61025**

Identne prEN 61025:200X

ja identne IEC 61025:200X

Tähtaeg 29.08.2006

#### **Fault tree analysis (FTA)**

Defines basic principles, provides the steps necessary to perform an analysis, identifies appropriate assumptions, events and failure modes, and provides identification rules and symbols.

Keel en

## prEN 61165

Identne prEN 61165:2006  
ja identne IEC 61165:2006  
Tähtaeg 29.08.2006

### Application of Markov techniques

This International Standard provides guidance on the application of Markov techniques to model and analyze a system and estimate reliability, availability, maintainability and safety measures. This standard is applicable to all industries where systems, which exhibit state-dependent behaviour, have to be analyzed. The Markov techniques covered by this standard assume constant time-independent state transition rates. Such techniques are often called homogeneous Markov techniques.

Keel en

## 07 MATEMAATIKA. LOODUSTEADUSED

### KAVANDITE ARVAMUSKÜSITLUS

#### prEN ISO 8261

Identne prEN ISO 8261:2006  
ja identne ISO/DIS 8261:2006  
Tähtaeg 29.08.2006

#### **Milk and milk products - General guidance for the preparation of test samples, initial suspensions and decimal dilutions for microbiological examination**

This International Standard describes general guidelines for the preparation of test samples, initial suspensions and decimal dilutions for the microbiological examination of milk and milk products, including milk-based infant foods.

Keel en

## 11 TERVISEHOOLDUS

### UUED STANDARDID

#### **EVS-EN 14561:2006**

Hind 199,00  
Identne EN 14561:2006

#### **Keemilised desinfektsioonivahendid ja antiseptikumid. Kvantitatiivne ülekandekatsede meditsiini valdkonnas kasutatavate instrumentide bakterioloogilise toime hindamiseks. Katsemeetod ja nõuded (2.faaas, 2.etapp)**

This European Standard specifies a test method and the minimum requirements for bactericidal 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.

Keel en

#### **EVS-EN 14562:2006**

Hind 199,00  
Identne EN 14562:2006

#### **Keemilised desinfektsioonivahendid ja antiseptikumid. Kvantitatiivne ülekandekatsede fungitsiidse või pärmseentevastase toime hindamiseks. Katsemeetod ja nõuded (2.faaas, 2.etapp)**

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

Keel en

#### **EVS-EN ISO 7493:2006**

Hind 113,00  
Identne EN ISO 7493:2006  
ja identne ISO 7493:2006

#### **Hambaravitöötaja tool**

This International Standard specifies requirements, recommendations and test methods for the operator's stool in the dental office as well as requirements for the manufacturer's instructions for use and for marking and packaging. It also covers recommendations to manufacturers on the design of operator's stools.

Keel en

Asendab EVS-EN ISO 7493:2000

#### **EVS-EN ISO 11979-3:2006**

Hind 199,00  
Identne EN ISO 11979-3:2006  
ja identne ISO 11979-3:2006

#### **Ophthalmic implants - Intraocular lenses - Part 3: Mechanical properties and test methods**

This part of ISO 11979 specifies requirements and test methods for certain mechanical properties of intraocular lenses (IOLs). It is applicable to all types of IOLs intended for implantation in the anterior segment of the human eye, excluding corneal implants, provided that the test method is appropriate to the particular IOL design.

Keel en

Asendab EVS-EN 13503-3:2000

#### **EVS-EN ISO 11979-7:2006**

Hind 162,00  
Identne EN ISO 11979-7:2006  
ja identne ISO 11979-7:2006

#### **Ophthalmic implants - Intraocular lenses - Part 7: Clinical investigations**

This part of ISO 11979 specifies particular requirements for clinical investigations for posterior and anterior chamber monofocal intraocular lenses (IOLs) for the correction of aphakia.

Keel en

Asendab EVS-EN 13503-7:2002

## **EVS-EN ISO 21171:2006**

Hind 123,00

Identne EN ISO 21171:2006

ja identne ISO 21171:2006

### **Medical gloves - Determination of removable surface powder**

This International Standard specifies methods for the determination of readily removable powder on the surface of gloves for medical use. Three methods are specified: method A for powdered gloves and methods B and C for powder-free gloves. This International Standard does not address safety issues that may be associated with the presence of powder on gloves nor does it prescribe limits on the amounts that may be present. The applicability of this International Standard to medical gloves not made from rubber has not been established.

Keel en

## **ASENDATUD VÕI TÜHISTATUD STANDARDID**

### **EVS-EN 13503-3:2000**

Identne EN 13503-3:2000

ja identne ISO 11979-3:1999

#### **Ophthalmic implants - Intraocular lenses - Part 3: Mechanical properties and test methods**

This part of EN 13503 specifies requirements and test methods for certain mechanical properties of intraocular lenses (IOLs). It is applicable to all types of intraocular lenses intended for implantation in the anterior segment of the human eye, excluding corneal implants, provided that the test method is appropriate to the particular design.

Keel en

Asendatud EVS-EN ISO 11979-3:2006

### **EVS-EN 13503-7:2002**

Identne EN 13503-7:2001

ja identne ISO 11979-7:2001

#### **Ophthalmic implants - Intraocular lenses - Part 7: Clinical investigations**

This part of EN 13503 specifies particular requirements for clinical investigation protocols for posterior and anterior chamber monofocal intraocular lenses (IOLs) for the correction of aphakia.

Keel en

Asendatud EVS-EN ISO 11979-7:2006

### **EVS-EN ISO 7493:2000**

Identne EN ISO 7493:2000

ja identne ISO 7493:1997 + Cor. 1:1999

#### **Hambaravitöötaja tool**

The standard specifies requirements, recommendations and methods of test for dental operator's stools as well as requirements for manufacturer's instructions, marking and packaging. It covers also recommendations for manufacturers on the designs of stools.

Keel en

Asendab EVS-EN 27493:1999

Asendatud EVS-EN ISO 7493:2006

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN 14476:2005/prA1**

Identne EN 14476:2005/prA1:2006

Tähtaeg 29.08.2006

#### **Chemical disinfectants and antiseptics - Virucidal quantitative suspension test for chemical disinfectants and antiseptics used in human medicine - Test method and requirements (phase 2, step 1)**

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

Keel en

### **EN 60601-2-13:2006/prA1:2006**

Identne EN 60601-2-13:200X/prA1:2006

ja identne EN 60601-2-13:200X/prA1:2006

Tähtaeg 29.08.2006

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

Specifies particular safety and essential performance requirements for individual devices designed for use in an anaesthetic system as well as specific requirements for the anaesthetic gas delivery system. This standard specifies requirements and defines interfaces for: - individual devices designed for use in an anaesthetic systems(s), and - integrated anaesthetic systems.

Keel en

### **prEN 60601-2-16**

Identne prEN 60601-2-16:2006

ja identne IEC 60601-2-16:2006

Tähtaeg 29.08.2006

#### **Elektrilised meditsiiniseadmed. Osa 2-16: Erinõuded vere dialüüsi, vere filtreerimise ja vere filtreerimisseadmetiku ohutusele**

This Particular Standard specifies the minimum safety requirements for single patient haemodialysis, haemodiafiltration and haemofiltration equipment (as defined in 2.101). These devices are intended for use either by medical staff or under the supervision of medical expertise, including haemodialysis, haemodiafiltration and haemofiltration equipment operated by the patient.

Keel en

Asendab EVS-EN 60601-2-16:2001

### **prEN 60601-2-39**

Identne prEN 60601-2-39:2006

ja identne IEC 60601-2-39:2006

Tähtaeg 29.08.2006

#### **Elektrilised meditsiiniseadmed. Osa 2-39: Erinõuded kõhukelmedialüüsi seadmetiku ohutusele**

This International Standard applies to the BASIC SAFETY and ESSENTIAL PERFORMANCE of PERITONEAL DIALYSIS ME EQUIPMENT as defined in 201.3.208, hereafter referred to as ME EQUIPMENT. It applies to ME EQUIPMENT intended for use either by medical staff or under the supervision of medical experts, including ME EQUIPMENT operated by the PATIENT, regardless of whether the ME EQUIPMENT is used in a hospital or domestic environment.

Keel en

Asendab EVS-EN 60601-2-39:2002

**prEN ISO 7886-4**

Identne prEN ISO 7886-4:2006  
ja identne ISO/FDIS 7886-4:2006  
Tähtaeg 29.08.2006

**Sterile hypodermic syringes for single use - Part 4: Syringes with re-use prevention feature**

This part of ISO 7886 specifies requirements for sterile single-use hypodermic syringes made of plastic materials with or without needle, and intended for the aspiration of fluids or for the injection of fluids immediately after filling and of design such that the syringe can be rendered unusable after use.

Keel en

**13 KESKKONNA- JA TERVISEKAITSE. OHUTUS****UUED STANDARDID****CEN/TR 15281:2006**

Hind 233,00  
Identne CEN/TR 15281:2006

**Guidance on Inerting for the Prevention of Explosions**

Inerting is a measure to prevent explosions. By feeding inert gas into a system which is to be protected against an explosion, the oxygen content is reduced below a certain concentration until no explosion can occur. The addition of sufficient inert gas to make any mixture non-flammable when mixed with air (absolute inerting) is only required in rare occasions.

Keel en

**CEN/TS 15439:2006**

Hind 208,00  
Identne CEN/TS 15439:2006

**Biomass gasification - Tar and particles in product gases - Sampling and analysis**

This Technical Specification gives methods for sampling and analysis of tars and particles in order to determine the load of these contaminants in flowing biomass gasification product gases.

Keel en

**EVS-EN 250:2000/A1:2006**

Hind 62,00  
Identne EN 250:2000/A1:2006

**Hingamisvarustus. Avatud tsükliga, väliskeskkonnast isoleeritud, suruõhku kasutav sukeldumisaparaat. Nõuded, katsetamine, märgistus**

This European Standard applies to self-contained open-circuit compressed air underwater breathing apparatus and sub-assemblies as described in 4.2.1. The object of the requirements and tests set out in this European Standard is to ensure a minimum level of safe operation for underwater breathing apparatus to a maximum depth of 50 m.

Keel en

**EVS-EN 511:2006**

Hind 132,00  
Identne EN 511:2006

**Külma eest kaitsvad kindad**

This European Standard specifies the requirements and test methods for gloves which protect against convective and conductive cold down to -50 °C. This cold can be linked to the climatic conditions or an industrial activity.

Keel en

Asendab EVS-EN 511:1999

**EVS-EN 614-1:2006**

Hind 162,00  
Identne EN 614-1:2006

**Masinate ohutus. Ergonoomia põhimõtted projekteerimisel. Osa 1: Terminoloogia ja üldised põhimõtted**

This European Standard establishes the ergonomic principles to be followed during the process of design of machinery. This European Standard applies to the interactions between operators and machinery when installing, operating, adjusting, maintaining, cleaning, dismantling, repairing or transporting equipment, and outlines the principles to be followed in taking the health, safety and well-being of the operator into account.

Keel en

**EVS-EN 1366-4:2006**

Hind 190,00  
Identne EN 1366-4:2006

**Fire resistance tests for service installations - Part 4: Linear joint seals**

This European Standard specifies a method for determining the fire resistance of linear joint seals based on their intended end use. This European Standard is used in conjunction with EN 1363-1.

Keel en

**EVS-EN 14460:2006**

Hind 132,00  
Identne EN 14460:2006

**Plahvatuskindlad seadmed**

This standard specifies requirements for explosion-pressure-resistant and explosion pressure shock-resistant equipment. This standard is applicable to process vessels and systems. It is not applicable to individual items of equipment such as motors and gearboxes that may be designed to withstand an internal explosion, which is the subject of EN 13463-3.

Keel en

**EVS-EN 15058:2006**

Hind 208,00  
Identne EN 15058:2006

**Stationary source emissions - Determination of the mass concentration of carbon monoxide (CO) - Reference method: Non-dispersive infrared spectrometry**

This European Standard specifies the Standard Reference Method (SRM) for sampling, and determining carbon monoxide content in ducts and stacks emitting to atmosphere. It describes the Non Dispersive Infra-Red (NDIR) analytical technique, including the sampling system and sample gas conditioning system, to determine CO in flue gases. This European Standard is the reference method for periodic monitoring and for calibration or control of Automatic Measuring Systems (AMS) permanently installed on a stack, for regulatory purposes or other purposes. To be used as the SRM, it is necessary to demonstrate that the performance characteristics of the method are lower than the performance criteria defined in this European standard and that the overall uncertainty of the method is less than ± 6 % relative at the daily Emission Limit Value (ELV).

Keel en

**EVS-EN 15074:2006**

Hind 95,00

Identne EN 15074:2006

**Chemicals used for treatment of swimming pool water - Ozone**

This European Standard is applicable to ozone used for treatment of water for swimming pools. It describes the composition of ozone. It gives information on its use in swimming pool water treatment. It also determines the rules relating to safe handling and use (see Annex B).

Keel en

**EVS-EN 15110:2006**

Hind 151,00

Identne EN 15110:2006

**Water quality - Guidance standard for the sampling of zooplankton from standing waters**

This guidance standard describes general procedures for surveying zooplankton in standing waters for the purposes of water quality assessment and determination of ecological status.

Keel en

**EVS-EN 60335-1:2003/A12:2006**

Hind 286,00

Identne EN 60335-1:2002/A12:2006

ja identne IEC 60335-1:2001

**Majapidamis- ja muude taoliste 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 60335-2-43:2003/A1:2006**

Hind 62,00

Identne EN 60335-2-43:2003/A1:2006

ja identne IEC 60335-2-43:2002/A1:2005

**Majapidamis- ja muud taolised elektriseadmed. Ohutus. Osa 2-43: Erinõuded riidekuivatitele ja käteräti-siugtorudele**

Deals with the safety of electric clothes dryers for drying textiles on racks located in a warm airflow and to electric towel rails, for household and similar purposes, their rated voltage being not more than 250 V. The clothes racks may be fixed or free-standing in a cabinet. The air circulation may be natural or forced. This standard does not apply to tumble dryers (refer to IEC 60335-2-11 for tumble dryers)

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 511:1999**

Identne EN 511:1994

**Kaitsekindad külma eest**

Standard määrab kindlaks nõuded ja testimismeetodid kinnaste jaoks, mis kaitsevad konvektiivse külma või soojusjuhtivusest tingitud külma eest, mis on alla -50 °C. Selline külm võib olla tingitud kliimatingimustest või tööstuslikust tegevusest. Kasutusomaduste erinevaid tasemeid iseloomustavad väärtused on kindlaks määratud iga ohuklassi või spetsiifilise kasutusvaldkonna kohta kehtivate erinõuetega. Tooteid saab antud viisil testida ainult nende ekspluatatsiooniomaduste taseme määramiseks, mitte aga kaitsmisastme määramiseks.

Keel en

Asendatud EVS-EN 511:2006

**KAVANDITE ARVAMUSKÜSITLUS****CLC/prTS 61111**

Identne CLC/prTS 61111:2006

ja identne IEC 61111:1992 + A1:2002 + corrigendum May 2000

Tähtaeg 29.08.2006

**Matting of insulating material for electrical purposes**

Applies to insulating matting made of elastomer for use as a floor covering for the electrical protection of workers on a.c. and d.c. installations.

Keel en

**CLC/prTS 61112**

Identne CLC/prTS 61112:2006

ja identne IEC 61112:1992 + corr. May 2000 + A1:2002

Tähtaeg 29.08.2006

**Blankets of insulating material for electrical purposes**

Applies to insulating blankets for the protection of workers from accidental contact with live or earthed electrical conductors, apparatus or circuits and avoidance of short circuits on a.c. and d.c. installations.

Keel en

**EN 13317:2003/prA1**

Identne EN 13317:2002/prA1:2006

Tähtaeg 29.08.2006

**Tanks for transport of dangerous goods - Service equipment for tanks - Manhole cover assembly**

This European Standard covers the manhole cover assembly and specifies the performance requirements, dimensions and tests necessary to verify the compliance of the equipment to this standard

Keel en

**EN 60335-2-2:2003/prA2**

Identne IEC 60335-2-2:2002/A2:2006

ja identne EN 60335-2-2:2003/prA2:2006

Tähtaeg 29.08.2006

**Majapidamis- ja muud taolised elektriseadmed. Ohutus. Osa 2-2: Erinõuded tolmuimejatele ja veeimemis-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



**EN 60335-2-17:2003/A1**

Identne EN 60335-2-17:2002/A1:2006  
ja identne IEC 60335-2-17:2002/A1:2006  
Tähtaeg 29.08.2006

**Majapidamis- ja muud taolised elektriseadmed.****Ohutus. Osa 2-17: Erinõuded tekkidele, patjadele ja muudele taolistele paindlikele soojendusseadmetele**

Deals with the safety of electric blankets, pads and other flexible appliances for heating the bed or human body, for household and similar purposes, their rated voltage being not more than 250 V. This standard also deals with the control units supplied with the appliance

Keel en

**EN 60335-2-95:2005/prA1**

Identne EN 60335-2-95:2004/prA1:2006  
ja identne IEC 60335-2-95:2002/A1:2004  
Tähtaeg 29.08.2006

**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

**prCEN/TR 15522-1**

Identne prCEN/TR 15522-1:2006  
Tähtaeg 29.08.2006

**Oil spill identification - Waterborne petroleum and petroleum products - Part 1: Sampling**

This document provides guidance on taking and handling samples that are collected as part of an investigation into the likely source of a crude oil or petroleum product spill into a marine or aquatic environment. Guidance is given on taking samples from both the spill and its potential source.

Keel en

**prCEN/TS 14997**

Identne prCEN/TS 14997:2006  
Tähtaeg 29.08.2006

**Characterization of waste - Leaching behaviour tests - Influence of pH on leaching with continuous pH-control**

This document specifies a test method for determining the influence of pH on the leachability of inorganic constituents from a waste material. The equilibrium condition as defined in the document is established by continually adjusting the pH by the addition of acid or base to reach desired pH values. This test method produces eluates, which are subsequently characterized physically and chemically.

Keel en

**prEN 137 rev**

Identne prEN 137:2006  
Tähtaeg 29.08.2006

**Hingamisteede kaitsevahendid. Autonoomne avatud süsteemiga suruõhu-hingamisaparaat. Nõuded, katsetamine, märgistus**

Standard laieneb hingamisteede kaitsevahendina kasutatavatele autonoomsetele avatud süsteemiga suruõhu-hingamisaparaatidele, välja arvatud hädaolukorras väljapääsemiseks ja sukeldumiseks ette nähtud aparaadid. See esitab üksikasjalised miinimumnõuded autonoomsetele avatud süsteemiga suruõhu-hingamisaparaatidele.

Keel et

Asendab EVS-EN 137:2003

**prEN 354 rev**

Identne prEN 354:2006  
Tähtaeg 29.08.2006

**Kõrgelt kukkumise isikukaitsevahendid. Trosstalrepid**

This European Standard specifies the requirements, test methods, marking, information supplied by the manufacturer and packaging for lanyards. Lanyards conforming to this European Standard are used as connecting elements or components in personal fall protection systems.

Keel en

Asendab prEN 354 rev

**prEN 1364-4**

Identne prEN 1364-4:2006  
Tähtaeg 29.08.2006

**Fire resistance tests for non-loadbearing elements - Part 4: Curtain walling - Part configuration**

This European Standard specifies a method for determining the fire resistance of parts of curtain walling incorporating non-fire-resistant infilling product, e.g. glazing. It examines the fire resistance to internal and external fire exposure of:- spandrels, including downstand, upstand or the combinations thereof,- the horizontal linear gap seal and - the fixings used to attach the curtain walling to the floor element.

Keel en

**prEN 1999-1-5 rev**

Identne prEN 1999-1-5:2006  
Tähtaeg 29.08.2006

**Eurocode 9 - Design of aluminium structures - Part 1-5: Shell structures**

EN 1999 applies to the design of buildings and civil engineering and structural works in aluminium. 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

**prEN 13501-1 rev**

Identne prEN 13501-1:2006  
Tähtaeg 29.08.2006

**Ehitustoodete ja -elementide tuleohutusala klassifikatsioon. Osa 1: Klassifikatsioon tuletundlikkuse katsete alusel**

Standard käsitleb kõikide ehitustoodete, sealhulgas ehituselementidega ühendatud toodete tuletundlikkuse klassifikatsiooni. Tooteid käsitletakse nende lõpprakenduse alusel.

Keel et

Asendab EVS-EN 13501-1:2004

### **prEN ISO 9241-151**

Identne prEN ISO 9241-151:2006

ja identne ISO/DIS 9241-151:2006

Tähtaeg 29.08.2006

#### **Ergonomics of human-system interaction - Part 151: Software ergonomics for World Wide Web user interfaces**

This International Standard provides recommendations and guidelines for the user-centred design of software user interfaces for World Wide Web applications (in short: Web user interfaces) to increase usability. Web user interfaces address either all Internet users or closed user groups such as the members of an organisation (intranet), customers and/or suppliers of a company (extranet) or other specific communities of users.

Keel en

### **prEN ISO 9241-171**

Identne prEN ISO 9241-171:2006

ja identne ISO/DIS 9241-171:2006

Tähtaeg 29.08.2006

#### **Ergonomics of human-system interaction - Part 171: Guidance on software accessibility**

This part of ISO 9241 provides requirements and recommendations for the design of accessible software for use at work, in the home, in education and in public places. It covers issues associated with designing accessible software for people with the widest range of physical, sensory and cognitive abilities, including those who are temporarily disabled, and the elderly.

Keel en

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

### **UUED STANDARDID**

#### **EVS-EN 12261:2002/A1:2006**

Hind 113,00

Identne EN 12261:2002/A1:2006

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

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

Keel en

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 50446 rev**

Identne prEN 50446:2006

Tähtaeg 29.08.2006

#### **Straight thermocouple assembly with metal or ceramic protection tube and accessories**

This standard applies to straight thermocouples for the nominal pressure level PN 1, which are made of standardized components (connection head, protection tube and thermocouple(s)). Details regarding the operational areas of the thermocouples and the use of protection tubes are part of this standard.

Keel en

Asendab EVS-EN 50112:2002; EVS-EN 50113:2002

### **prEN 60318-5**

Identne prEN 60318-5:2006

ja identne IEC 60318-5:2006

Tähtaeg 29.08.2006

#### **Electroacoustics - Simulators of human head and ear -- Part 5: 2 cm<sup>3</sup> coupler for the measurement of hearing aids and earphones coupled to the ear by means of ear inserts**

This part of IEC 60318 describes an acoustic coupler for loading an earphone or hearing aid with a specified acoustic impedance when determining its physical performance characteristics, in the frequency range 125 Hz to 8 kHz. It is suitable for air conduction hearing aids and earphones, coupled to the ear by means of ear inserts e.g. ear moulds or similar devices.

Keel en

### **prEN 61033**

Identne IEC 61033:1991 + A1:2006

ja identne prEN 61033:2006

Tähtaeg 29.08.2006

#### **Test methods for the determination of bond strength of impregnating agents to an enamelled wire substrate**

Describes three test methods to determine the bond strength of impregnating agents such as solvent-based varnishes and solventless resins. The three test methods most commonly used are: Twisted coil test, Helical coil test, Wire bundle test.

Keel en

### **prEN ISO 14509-1 rev**

Identne prEN ISO 14509-1:2006

ja identne ISO/DIS 14509-1:2006

Tähtaeg 29.08.2006

#### **Väikelaevad. Lõbusõidulaevade õhu kaudu leviva müra mõõtmine**

This International Standard specifies the conditions for obtaining reproducible and comparable measurement results of the maximum sound pressure level of airborne sound generated during the passage of powered recreational craft of up to 24 m length of hull, including inboards, stern drives, personal watercraft (PWC) and outboard motors.

Keel en

Asendab EVS-EN ISO 14509:2003

## **19 KATSETAMINE**

### **UUED STANDARDID**

#### **EVS-EN 584-1:2006**

Hind 104,00

Identne EN 584-1:2006

#### **Non-destructive testing - Industrial radiographic film - Part 1: Classification of film systems for industrial radiography**

The purpose of this standard is to fix the performance of film systems. This standard is applicable for the classification of film systems in combination with specified lead screens for industrial radiography (non-destructive testing). This standard is intended to assure that the image quality of radiographs – as far as this is influenced by the film system – is in conformity with the requirements of European Standards such as EN 444, EN 1435 and EN 12681.

Keel en

Asendab EVS-EN 584-1:2000

**EVS-IEC 60605-2:2006**

Hind 171,00

ja identne IEC 60605-2:1994

**Equipment reliability testing - Part 2: Design of test cycles**

It applies to the design of operating and environmental test cycles referred to in 8.1 and 8.2 of IEC 605-1.

Keel en

**EVS-IEC 60605-4:2006**

Hind 190,00

ja identne IEC 60605-4+A1:2001

**Equipment reliability testing - Part 4: Statistical procedures for exponential distribution - Point estimates, confidence intervals, prediction intervals and tolerance intervals**

Provides statistical methods for evaluating point estimates, confidence intervals, prediction intervals and tolerance intervals for the failure rate of items whose time to failure follows an exponential distribution.

Keel en

**EVS-IEC 60605-6:2006**

Hind 123,00

ja identne IEC 60605-6:1997+AC:2000

**Equipment reliability testing - Part 6: Tests for the validity of the constant failure rate or constant failure intensity assumptions**

Specifies procedures to verify the assumption of a constant failure rate or constant failure intensity as defined in IEC 60050(191). These procedures are applicable whenever it is necessary to verify these assumptions. This may be due to a requirement or for the purpose of assessing the behaviour in time of the failure rate or the failure intensity.

Keel en

**EVS-IEC 60605-3-1:2006**

Hind 95,00

ja identne IEC 60605-3-1:1986

**Equipment reliability testing. Part 3: Preferred test conditions. Indoor portable equipment - Low degree of simulation**

Applies to indoor portable equipment operated in a stationary position with a low degree of simulation. Contains preferred test conditions given in IEC 605-1.

Keel en

**EVS-IEC 60605-3-2:2006**

Hind 104,00

ja identne IEC 60605-3-2:1986

**Equipment reliability testing. Part 3: Preferred test conditions. Equipment for stationary use in weatherprotected locations - High degree of simulation**

Applies to equipment for stationary use in weatherprotected locations and in temperate climates. Contains preferred test conditions given in IEC 605-1.

Keel en

**EVS-IEC 60605-3-4:2006**

Hind 132,00

ja identne IEC 60605-3-4:1992

**Equipment reliability testing - Part 3: Preferred test conditions - Section 4: Test cycle 4: Equipment for portable and non-stationary use - Low degree of simulation**

This section is applicable to portable equipment for non-stationary use covered by IEC 60721-3-7. The degree of simulation is low. Contains preferred test conditions as given in IEC 60605-1. During exposure to the test conditions, the test items should be monitored according to 9.1 of IEC 60605-1. The test cycle provided here is not intended to replace tests for other purposes, such as qualification tests, functional performance tests, environmental tests and tests aiming at the verification of the ability to survive or function during extreme conditions of storage, transportation or use.

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 584-1:2000**

Identne EN 584-1:1994

**Mittepurustav katsetamine. Tööstuslik radiograafiline film. Osa 1: Tööstusliku radiograafia filmisüsteemide liigitus**

Standardi eesmärk on fikseerida filmisüsteemide tööomadused. Standard on kohaldatav kindlaksmääratud pliiakraanidega kombineeritud filmisüsteemide liigitamisel tööstusliku radiograafia jaoks.

Keel en

Asendatud EVS-EN 584-1:2006

**21 ÜLDKASUTATAVAD MASINAD JA NENDE OSAD****UUED STANDARDID****EVS-IEC 60605-2:2006**

Hind 171,00

ja identne IEC 60605-2:1994

**Equipment reliability testing - Part 2: Design of test cycles**

It applies to the design of operating and environmental test cycles referred to in 8.1 and 8.2 of IEC 605-1.

Keel en

**EVS-IEC 60605-4:2006**

Hind 190,00

ja identne IEC 60605-4+A1:2001

**Equipment reliability testing - Part 4: Statistical procedures for exponential distribution - Point estimates, confidence intervals, prediction intervals and tolerance intervals**

Provides statistical methods for evaluating point estimates, confidence intervals, prediction intervals and tolerance intervals for the failure rate of items whose time to failure follows an exponential distribution.

Keel en

**EVS-IEC 60605-6:2006**

Hind 123,00

ja identne IEC 60605-6:1997+AC:2000

**Equipment reliability testing - Part 6: Tests for the validity of the constant failure rate or constant failure intensity assumptions**

Specifies procedures to verify the assumption of a constant failure rate or constant failure intensity as defined in IEC 60050(191). These procedures are applicable whenever it is necessary to verify these assumptions. This may be due to a requirement or for the purpose of assessing the behaviour in time of the failure rate or the failure intensity.

Keel en

**EVS-IEC 60605-3-1:2006**

Hind 95,00

ja identne IEC 60605-3-1:1986

**Equipment reliability testing. Part 3: Preferred test conditions. Indoor portable equipment - Low degree of simulation**

Applies to indoor portable equipment operated in a stationary position with a low degree of simulation. Contains preferred test conditions given in IEC 605-1.

Keel en

**EVS-IEC 60605-3-2:2006**

Hind 104,00

ja identne IEC 60605-3-2:1986

**Equipment reliability testing. Part 3: Preferred test conditions. Equipment for stationary use in weatherprotected locations - High degree of simulation**

Applies to equipment for stationary use in weatherprotected locations and in temperate climates. Contains preferred test conditions given in IEC 605-1.

Keel en

**EVS-IEC 60605-3-4:2006**

Hind 132,00

ja identne IEC 60605-3-4:1992

**Equipment reliability testing - Part 3: Preferred test conditions - Section 4: Test cycle 4: Equipment for portable and non-stationary use - Low degree of simulation**

This section is applicable to portable equipment for non-stationary use covered by IEC 60721-3-7. The degree of simulation is low. Contains preferred test conditions as given in IEC 60605-1. During exposure to the test conditions, the test items should be monitored according to 9.1 of IEC 60605-1. The test cycle provided here is not intended to replace tests for other purposes, such as qualification tests, functional performance tests, environmental tests and tests aiming at the verification of the ability to survive or function during extreme conditions of storage, transportation or use.

Keel en

**EVS-IEC 60706-1:2006**

Hind 141,00

ja identne IEC 60706-1:1982

**Guide on maintainability of equipment. Part 1 - Sections One, Two and Three. Introduction, requirements and maintainability programme**

Describes the concept of maintainability, defines the general approach and gives the objectives of maintainability. Gives the maintainability requirements for specifications and contracts and describes the contents of maintainability programmes. Sections 1 and 3 are replaced by IEC 60300-3-10 (2000).

Keel en

**EVS-IEC 61123:2006**

Hind 180,00

ja identne IEC 61123:1991

**Reliability testing - Compliance test plans for success ratio**

Specifies procedures for applying and preparing compliance test plans for success ratio or failure ratio. The procedures are based on the assumption that each trial is statistically independent. Supersedes IEC 605-5 and its amendment 1.

Keel en

**KAVANDITE ARVAMUSKÜSITLUS****IEC 60706-6**

ja identne IEC 60706-6:1994

Tähtaeg 29.08.2006

**Guide on maintainability of equipment - Part 6: Section 9: Statistical methods in maintainability evaluation**

It specifies techniques covering some quantitative aspects of maintainability engineering in various phases of the system life cycle, and is applicable to the tasks of maintainability demonstration and maintainability data evaluation.

Keel en

**prEN 60706-3**

Identne IEC 60706-3:200X

ja identne prEN 60706-3:2006

Tähtaeg 29.08.2006

**Maintainability of equipment - Part 3: Verification and collection, analysis and presentation of data**

This part of IEC 60706 describes the various aspects of verification necessary to ensure that the specified maintainability requirements of an item have been met and provides suitable procedures and test methods. This standard also addresses the collection, analysis and presentation of maintainability related data, which may be required during, and at the completion of, design and during item production and operation.

Keel en

**prEN 60706-5**

Identne prEN 60706-5:2005

ja identne IEC 60706-5:200X

Tähtaeg 29.08.2006

**Guide on maintainability of equipment - Part 5: Section 4: Diagnostic testing**

This guide has for purpose to provide guidance for the early consideration of testability aspects in design and development, and to assist in determining effective test procedures as an integral part of operation and maintenance.

Keel en

### **prEN 61165**

Identne prEN 61165:2006  
ja identne IEC 61165:2006  
Tähtaeg 29.08.2006

#### **Application of Markov techniques**

This International Standard provides guidance on the application of Markov techniques to model and analyze a system and estimate reliability, availability, maintainability and safety measures. This standard is applicable to all industries where systems, which exhibit state-dependent behaviour, have to be analyzed. The Markov techniques covered by this standard assume constant time-independent state transition rates. Such techniques are often called homogeneous Markov techniques.

Keel en

## **23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD**

### **UUED STANDARDID**

#### **CEN/TS 15173:2006**

Hind 171,00  
Identne CEN/TS 15173:2006

#### **Gas supply systems - Frame of reference regarding Pipeline Integrity Management System (PIMS)**

The structure in the scope of PIMS is on-shore pipelines and related equipment (insulating devices, disconnecting devices, pre-pressure reduction devices, cathodic protection equipment and simple interconnections).

Keel en

#### **EVS-EN 1057:2006**

Hind 199,00  
Identne EN 1057:2006

#### **Vask ja vasesulamid. Õmbluseta ümmargused vasest vee- ja gaasitorud sanitaarvaldkonnas kasutamiseks ja kütmiseks**

See Euroopa standard määrab kindlaks proovivõtu, katsetusmeetodite ja tarnetingimuste nõuded vasktorude kohta, mille välisläbimõõt on 6 mm kuni 267 mm (267 mm kaasa arvatud).

Keel en

Asendab EVS-EN 1057:2000

#### **EVS-EN 1151-1:2006**

Hind 123,00  
Identne EN 1151-1:2006

#### **Pumps - Rotodynamic pumps - Circulation pumps having a rated power input not exceeding 200 W for heating installations and domestic hot water installations - Part 1: Non-automatic circulation pumps, requirements, testing, marking**

This part of EN 1151 establishes general principles for the construction, use and testing of circulation pumps of the glandless type, having a rated power input  $P_1 \leq 200$  W, intended to be used in heating installations and domestic hot water service installations.

Keel en

Asendab EVS-EN 1151:2001

#### **EVS-EN 1151-2:2006**

Hind 151,00  
Identne EN 1151-2:2006

#### **Pumps - Rotodynamic pumps - Circulation pumps having a rated power input not exceeding 200 W for heating installations and domestic hot water installations - Part 2: Noise test code (vibroacoustics) for measuring structure- and fluid-borne noise**

This part of EN 1151 specifies a test code for the vibro-acoustic characterisation of circulation pumps as defined in EN 1151-1, and is limited to circulation pumps with threaded connections of 1½ inch. The test code comprises the test rig, the measurement method and the test conditions.

Keel en

Asendab EVS-EN 1151:2001

#### **EVS-EN 1854:2006**

Hind 132,00  
Identne prEN 1854:2006

#### **Gaasipõletite ja gaasiseadmete rõhu sensorseadised**

See standard määrab kindlaks nõuded ja katsetused rõhu sensorseadistele esimese, teise ja kolmanda klassi põletusgaaside, õhu, põlemissaaduste ja nende segude kontrollimiseks rõhkudel kuni 4 bar. Standard käsitleb kõiki rõhu sensorseadiste liike, sealhulgas elektroonilisi, diferentsiaal- ja inferentstüüpi.

Keel en

Asendab EVS-EN 1854:1999

#### **EVS-EN 1983:2006**

Hind 132,00  
Identne EN 1983:2006

#### **Tööstuslikud ventiilid. Terasest kuulklapid**

This European Standard specifies requirements for industrial steel ball valves having flanged, threaded, socket welding or butt welding ends.

Keel en

#### **EVS-EN 13445-5:2002/A3:2006**

Hind 84,00  
Identne EN 13445-5:2002/A3:2006

#### **Leekkuumutusega surve anumad. Osa 5: Kontroll ja katsetamine**

This Part of this European Standard specifies the inspection and testing of individual and serially produced pressure vessels made of steels in accordance with EN 13445-2 subject to predominantly non\_cyclic operation (i.e. vessels operating below 500 full equivalent pressure cycles).

Keel en

#### **EVS-EN 14638-1:2006**

Hind 190,00  
Identne EN 14638-1:2006

#### **Transportable gas cylinders - Refillable welded receptacles of a capacity not exceeding 150 litres - Part 1: Welded austenitic stainless steel cylinders made to a design justified by experimental methods**

This European Standard gives minimum requirements concerning material, design, construction and workmanship, procedures and tests at manufacture of refillable transportable welded cylinders made of austenitic stainless steel, justified by experimental methods, of water capacities from 0,5 l up to and including 150 l for compressed or liquefied gases and of a test pressure up to 90 bar.

Keel en

**EVS-EN 14894:2006**

Hind 104,00

Identne EN 14894:2006

**LPG equipment and accessories - Cylinder and drum marking**

This European Standard specifies stamp marking requirements for transportable refillable LPG cylinders and metallic drums including: - Steel LPG cylinders designed and manufactured in accordance with EN 1442, EN 14140, EN 12807 or an equivalent standard or technical code recognised by the Competent Authority.- LPG metallic drums designed and manufactured in accordance with prEN 14893 or an equivalent standard or technical code recognised by the Competent Authority.

Keel en

**EVS-EN 60335-2-40:2003/A1:2006**

Hind 199,00

Identne EN 60335-2-40:2003/A1:2006

ja identne IEC 60335-2-40:2002/A1:2005

**Majapidamis- ja muud taolised elektriseadmed.****Ohutus. Osa 2-40: Erinõuded elektrilistele soojuspumpadele, kliimaseadmetele ja õhukuivatitele**

Deals with the safety of electric heat pumps, including sanitary hot water heat pumps, air-conditioners, and dehumidifiers incorporating sealed motor-compressors. The maximum rated voltage being not more than 250 V for single phase and 600 V for all other appliances. The referenced appliances may consist of one or more assemblies. If provided in more than one assembly, the assemblies are to be used together, and the requirements are based on the use of matched assemblies.

Supplementary heaters, or a provision for their separate installation, are within the scope of this standard, but only heaters which are designed as a part of the appliance package, the controls being incorporated in the appliance

Keel en

**EVS-EN 60335-2-67:2003/A1:2006**

Hind 113,00

Identne EN 60335-2-67:2003/A1:2006

ja identne IEC 60335-2-67:2002/A1:2005

**Majapidamis- ja muud taolised elektriseadmed.****Ohutus. Osa 2-67: Erinõuded pörandahooldus- ja puhastusmasinatele tööstuslikuks ja kaubanduslikuks kasutamiseks**

This standard applies to electrical motor-operated floor polishing (including waxing and buffing), scrubbing and grinding, scarifying and carpet shampooing appliances primarily designed for industrial and commercial use, with or without attachments, inclu

Keel en

**EVS-EN ISO 13769:2006**

Hind 132,00

Identne EN ISO 13769:2006

ja identne ISO 13769:2002

**Gas cylinders - Stamp marking**

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

Keel en

Asendab EVS-EN 1089-1:1999

**EVS-EN ISO 16148:2006**

Hind 171,00

Identne EN ISO 16148:2006

ja identne ISO 16148:2006

**Gas cylinders - Refillable seamless steel gas cylinders - Acoustic emission testing (AT) for periodic inspection**

This International Standard is a guideline for using acoustic emission testing (AT) during re-qualification of seamless steel cylinders and tubes of water capacity up to 3 000 l used for compressed and liquefied gases. For cylinders below 20 l additional precautions may be taken due to the potential reflections from the ends. This examination provides indications and locations that should be evaluated by another examination for a possible flaw in the cylinder. This International Standard covers monolithic steel cylinders.

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 1057:2000**

Identne EN 1057:1996

**Vask ja vasesulamid. Õmbluseta ümmargused vasesest vee- ja gaasitorud sanitaarvaldkonnas kasutamiseks ja kütmiseks**

See Euroopa standard määrab kindlaks proovivõtu, katsetusmeetodite ja tarnetingimuste nõuded vasktorude kohta, mille välisläbimõõt on 6 mm kuni 267 mm (267 mm kaasa arvatud).

Keel en

Asendatud EVS-EN 1057:2006

**EVS-EN 1089-1:1999**

Identne EN 1089-1:1996

**Transportable gas cylinders - Gas cylinder identification (excluding LPG) - Part 1: Stampmarking**

This European Standard specifies stampmarking of refillable transportable gas cylinders of volume up to and greater than 150 L, including: - steel- and aluminium gas cylinders;- gas cylinders of composite construction;□These being hereinafter referred to as "cylinders".

Keel en

Asendatud EVS-EN ISO 13769:2006

**EVS-EN 1151:2001**

Identne EN 1151:1999

**Pumps - Rotodynamic pumps - Circulation pumps having an electrical effect not exceeding 200W for heating installations and domestic hot water installations - Requirements, testing, marking**

This European Standard establishes general principles for the construction, use and testing of circulation pumps having an electrical power input P1 smaller or equal to 200W, intended for use in heating installations and domestic hot water service installations

Keel en

Asendatud EVS-EN 1151-2:2006; EVS-EN 1151-1:2006

## **EVS-EN 1854:1999**

Identne EN 1854:1997+A1:1998

### **Gaasipõletite ja gaasiseadmete rõhu sensorseadised**

See standard määrab kindlaks nõuded ja katsemeetodid rõhu sensorseadistele esimese, teise ja kolmanda klassi põletusgaaside, õhu, põlemissaaduste ja nende segude kontrollimiseks rõhkudel kuni 4 bar. Standard käsitleb kõiki rõhu sensorseadiste liike, sealhulgas elektroonilisi, diferentsiaal- ja inferentstüüpi.

Keel en

Asendatud EVS-EN 1854:2006

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN 13317:2003/prA1**

Identne EN 13317:2002/prA1:2006

Tähtaeg 29.08.2006

### **Tanks for transport of dangerous goods - Service equipment for tanks - Manhole cover assembly**

This European Standard covers the manhole cover assembly and specifies the performance requirements, dimensions and tests necessary to verify the compliance of the equipment to this standard

Keel en

### **EN 13445-3:2002/prA10**

Identne EN 13445-3:2002/prA10:2006

Tähtaeg 29.08.2006

### **Leekkuumutusega surveanumad. Osa 3:**

#### **Kavandamine**

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

Keel en

### **EN 14140:2003/prA1**

Identne EN 14140:2003/prA1:2006

Tähtaeg 29.08.2006

### **LPG equipment and accessories - Transportable refillable welded steel cylinders for LPG - Alternative design and construction**

This European Standard specifies minimum requirements concerning material, design, construction and workmanship, procedure and test at manufacture of transportable refillable welded steel Liquefied Petroleum Gas (LPG) cylinders of water capacity from 0,5 l up to and including 150 l exposed to ambient temperatures, allowing alternative design and construction methods to those required in EN 1442. This European Standard applies only to cylinders with a circular cross-section. All pressures are gauge unless otherwise stated.

Keel en

## **prEN 545 rev**

Identne prEN 545:2006

Tähtaeg 29.08.2006

### **Ductile iron pipes, fittings, accessories and their joints for water pipelines - Requirements and test methods**

This European Standard specifies the requirements and associated test methods applicable to ductile iron pipes, fittings, accessories and their joints for the construction of pipelines: - to convey water (e. g. potable water); - with or without pressure; - to be installed below or above ground.

Keel en

Asendab prEN 545 rev

### **prEN 1112 rev**

Identne prEN 1112:2006

Tähtaeg 29.08.2006

### **Duši väljavooluavad (PN 10) sanitaartehniliste kraanide jaoks**

Käesoleva standardi eesmärk on kindlaks määrata järgmised omadused: - lekkekindlus, dimensionaalsed, mehaanilised, hüdraulilised ja akustilised parameetrid, millele du i väljavooluavad peavad vastama; - nende parameetrite testimise meetodid. Standard kehtib mistahes materjalist du iotste ja käsidu ide kohta, mida kasutatakse pesemiseks ning mis on mõeldud vannide ja du ide sanitaartehniliste kraanide varustamiseks ja täienduseks.

Keel en

Asendab EVS-EN 1112:2000

### **prEN 1113 rev**

Identne prEN 1113:2006

Tähtaeg 29.08.2006

### **Dušivoolikud (PN 10) sanitaartehniliste kraanide jaoks**

Käesoleva standardi eesmärk on kindlaks määrata järgmised omadused: - lekkekindlus, dimensionaalsed, mehaanilised, hüdraulilised ja akustilised parameetrid, millele du i voolikud peavad vastama; - nende parameetrite testimise meetodid. Standard kehtib pesemiseks kasutatavate du ide mistahes materjalist voolikute kohta ning need voolikud on mõeldud vannide ja du ide sanitaartehniliste kraanide ühendamiseks du ikäepidemetega. Need voolikud võib ühendada ainult kraani sulguri sissevooluavaga.

Keel en

Asendab EVS-EN 1113:2000

### **prEN ISO 7225 rev**

Identne prEN ISO 7225:2006

ja identne ISO 7225:2005

Tähtaeg 29.08.2006

### **Gas cylinders - Precautionary labels**

This International Standard specifies the design, content (i.e. hazard symbols and text) and application of precautionary labels intended for use on individual gas cylinders containing single gases or gas mixtures. Labels for cylinders of bundles and labels for bundles are not covered by this International Standard.

Keel en

Asendab EVS-EN 1089-2:2002

**prEN ISO 7866**

Identne prEN ISO 7866:2006

ja identne ISO/DIS 7866:2006

Tähtaeg 29.08.2006

**Gas cylinders - Refillable seamless aluminium alloy gas cylinders - Design, construction and testing**

This International Standard specifies minimum requirements for the material, design, construction and workmanship, manufacturing processes and tests at manufacture of refillable seamless aluminium alloy gas cylinders of water capacities up to and including 150 l for compressed, liquefied and dissolved gases for worldwide use (normally up to + 65 °C).

Keel en

**prEN ISO 15877-1 rev**

Identne prEN ISO 15877-1:2006

ja identne ISO/DIS 15877-1:2006

Tähtaeg 29.08.2006

**Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 1: General**

This Part of prEN ISO 15877 specifies the general requirements of chlorinated poly(vinyl chloride) (PVC-C) piping systems intended to be used for hot and cold water installations within buildings for the conveyance of water, whether or not intended for human consumption (domestic systems), under design pressures and temperatures appropriate to the class of application (see Table 1).

Keel en

Asendab EVS-EN ISO 15877-1:2004

**prEN ISO 15877-2 rev**

Identne prEN ISO 15877-2:2006

ja identne ISO/DIS 15877-2:2006

Tähtaeg 29.08.2006

**Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 2: Pipes**

This Part of prEN ISO 15877:2002 specifies the requirements of pipes made from chlorinated poly(vinyl chloride) (PVC-C) for piping systems intended to be used for hot and cold water installations within buildings for the conveyance of water, whether or not intended for human consumption (domestic systems), under design pressures and temperatures appropriate to the class of application (see Table 1 of prEN ISO 15877-1:2002).

Keel en

Asendab EVS-EN ISO 15877-2:2004

**prEN ISO 15877-3 rev**

Identne prEN ISO 15877-3:2006

ja identne ISO/DIS 15877-3:2006

Tähtaeg 29.08.2006

**Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 3: Fittings**

This Part of prEN ISO 15877 specifies the characteristics of fittings made from chlorinated poly(vinyl chloride) (PVC-C) for piping systems intended to be used for hot and cold water installations within buildings for the conveyance of water, whether or not intended for human consumption (domestic systems) and for heating systems under design pressures and temperatures according to the class of application (see Table 1 of prEN ISO 15877-1:2002).

Keel en

Asendab EVS-EN ISO 15877-3:2004

**prEN ISO 15877-5 rev**

Identne prEN ISO 15877-5:2006

ja identne ISO/DIS 15877-5:2006

Tähtaeg 29.08.2006

**Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 5: Fitness for purpose of the system**

This Part of prEN ISO 15877 specifies the characteristics of the fitness for purpose of chlorinated poly(vinyl chloride) (PVC-C) piping systems, intended to be used for hot and cold water installations within buildings for the conveyance of water, whether or not intended for human consumption, (domestic systems) and for heating systems, under design pressures and temperatures according to the class of application (see Table 1 of prEN ISO 15877-1:2002).

Keel en

Asendab EVS-EN ISO 15877-5:2004

**25 TOOTMISTEHNOLLOOGIA****UUED STANDARDID****EVS-EN 61308:2006**

Hind 151,00

Identne EN 61308:2006

ja identne IEC 61308:2005

**Kõrgsageduslikud dielektrilised kuumutuspaigaldised. Katsetusmeetodid väljundvõimsuse kindlakstegemiseks**

This International Standard is applicable to industrial high-frequency dielectric heating installations used for the purpose of thermal applications such as melting, drying, welding, insect extermination, and gluing of partially conductive or non-conductive materials such as plastics, wood, rubber, textiles, glass, ceramic, paper, bamboo or foodstuffs, in both normal and protective atmospheres, using, for example, inert gases or vacuum.

Keel en

Asendab EVS-EN 61308:2001

**EVS-EN ISO 14323:2006**

Hind 162,00

Identne EN ISO 14323:2006

ja identne ISO 14323:2006

**Resistance spot welding and projection welds - Destructive testing of welds - Specimen dimensions and procedure for impact shear test and cross-tension testing**

This International Standard covers destructive testing of welds. This International Standard specifies specimen dimensions and testing procedures for impact shear and cross-tension testing of resistance spot and embossed projection welds in overlapping sheets, in any metallic material of thickness 0,5 mm to 4 mm.

Keel en



## ASENDATUD VÕI TÜHISTATUD STANDARDID

### **EVS-EN 61308:2001**

Identne EN 61308:1996  
ja identne IEC 1308:1994

#### **Kõrgsageduslikud dielektrilised kuumutuspaigaldised. Katsetusmeetodid väljundvõimsuse kindlakstegemiseks**

Specifies the test methods of electroheating installations used for heating, assembly by melting and drying of materials such as wood, rubber, textiles, glass, papers, etc. Applies to installations operating in the frequency range 1 MHz to 300 MHz for power levels of 50 W and above. Shall be used in conjunction with IEC 519-9..

Keel en

Asendatud EVS-EN 61308:2006

## KAVANDITE ARVAMUSKÜSITLUS

### **EN 60745-2-4:2003/prAB**

Identne EN 60745-2-4:2003/prAB:2006  
Tähtaeg 29.08.2006

#### **Käsimooriga elektrilised tööriistad. Ohutus. Osad 2-4: Erinõuded mitte ketastüübilistele lihvimis- ja poleerimismasinatele**

This standard applies to sanders with the exception of all types of disc-type sanders which are covered by EN 50144-2-3.

Keel en

### **EN 60745-2-8:2003/prAB**

Identne EN 60745-2-8:2003/prAB:2006  
Tähtaeg 29.08.2006

#### **Käsimooriga elektrilised tööriistad. Ohutus. Osad 2-8: Erinõuded lõikuritele ja purustitele**

Deals with the safety of tools which the rated voltage is not more than 250 V for single-phase a.c. or d.c. tools and 440 V for three-phase a.c. tools. Supplements or modifies the corresponding clauses of IEC 60745-1

Keel en

### **EN 60745-2-6:2003/prAB**

Identne EN 60745-2-6:2003/prAB:2006  
Tähtaeg 29.08.2006

#### **Käeshoitavad mootorajamiga elektritööriistad. Ohutus. Osa 2-5: Erinõuded haamritele**

Deals with the safety of hand-held motor-operated or magnetically driven tools, specifically hammers. The rated voltage of the hammers is not more than 250 V for single-phase a.c. or d.c., and 440 V for three-phase a.c. tools. Tools covered by this standard

Keel en

### **prEN 1044 rev**

Identne prEN 1044:2006  
Tähtaeg 29.08.2006

#### **Brazing - Filler metals**

Käesolev Euroopa standard määrab kindlaks rea kõrgtemperatuurijootmisel kasutatavate lisametallide koostisi. Lisametallid on koostise alusel jaotatud kaheksasse klassi, kusjuures tingimata pole lähtutud põhielemendi olemasolust. Segamaterjalide osas (nagu rübustiga kaetud vardad, pastad või plastteibid) hõlmab standard ainult lisemetalli, mis on nende toodete osaks.

Keel en

Asendab EVS-EN 1044:1999

### **prEN 14673**

Identne prEN 14673:2006  
Tähtaeg 29.08.2006

#### **Safety of machinery - Safety requirements for hydraulically powered open die hot forging presses for the forging of steel and non-ferrous metals**

This European Standard applies to:- hydraulically powered open die forging presses for hot working;- handling and cooling equipment connected with the control system of the forging line, e. g., manipulators, rotating type handling devices, die shifting devices, table devices and tool changing devices;- handling equipment designed specifically to be used within the forging line, e. g., material manipulation devices, turnover or handling devices attached to fork lift trucks or cranes etc.

Keel en

### **prEN 60745-2-5:2003/prAA**

Identne prEN 60745-2-5:2006/prAA:2006  
Tähtaeg 29.08.2006

#### **Käeshoitavad mootorajamiga elektritööriistad. Ohutus. Osa 2-5: Erinõuded ketassaagidele**

Deals with the safety of hand-held motor-operated or magnetically driven electric tools, specific requirements for circular saws. The rated voltage being not more than 250 V for single-phase a.c. or d.c., and 440 V for three-phase a.c. tools. This standard does not apply to saws used with abrasive wheels

Keel en

### **prEN 60745-2-3 rev**

Identne prEN 60745-2-3:2006  
ja identne (IEC 60745-2-3:2006  
Tähtaeg 29.08.2006

#### **Elektrimootoriga töötavate käeshoitavate tööriistade ohutus. Osa 2-3: Erinõuded lihvmasinatele, ketaslihvpinkidele ja poleerimisseadmetele**

This standard applies to grinders, with a rated speed not exceeding a peripheral speed of the accessory of 80 m/s at rated capacity, polishers and disk-type sanders, including angle, straight and vertical. This standard applies to tools with a rated capacity not exceeding 230 mm.

Keel en

### **prEN 61029-2-6**

Identne prEN 61029-2-6:2006  
Tähtaeg 29.08.2006

#### **Safety of transportable motor-operated electric tools Part 2-6: Particular requirements for diamond drills with water supply**

This European standard applies to transportable diamond drills manually fed, intended to be connected to a water supply (water supply may include water source from a pipe or tank or vat).

Keel en

**prEN 62076**

Identne prEN 62076:2006  
ja identne IEC 62076:2006  
Tähtaeg 29.08.2006

**Induction channel and induction crucible furnaces - Test methods**

This International Standard applies to electrical installations comprising industrial induction channel furnaces and induction crucible furnaces for melting, holding and superheating. Its object is the standardization of test methods to determine the essential parameters and technical characteristics of electroheat installations comprising furnaces of the type indicated above.

Keel en

**prEN ISO 9453 rev**

Identne prEN ISO 29453:2006  
ja identne (ISO/FDIS 9453:2006  
Tähtaeg 29.08.2006

**Madaltemperatuurilised pehmejoodissulamid. Keemiline koostis ja kuju**

Käesolev standard määrab kindlaks nõuded keemilisele koostisele järgmiste madaltemperatuuriliste pehmejoodiste rühmade korral: tina-plii koos või ilma antimoonita; tina-hõbe koos või ilma pliiiga; tina-vask koos või ilma pliiiga; tina-antimon; tina-plii-vismut; vismut-tina; tina-plii-kaadmium; tina-indium; plii-hõbe koos või ilma tinata. Standard hõlmab ka üldkasutatavate joodiste kujusid.

Keel en

Asendab EVS-EN 29453:1999

**prEN ISO 14555 rev**

Identne prEN ISO 14555:2006  
ja identne ISO/FDIS 14555:2006  
Tähtaeg 29.08.2006

**Welding - Arc stud welding of metallic materials**

This International Standard covers arc stud welding of metallic materials subject to static and dynamic loading. It specifies requirements that are particular to stud welding, in relation to welding knowledge, quality requirements, welding procedure specification, welding procedure qualification, qualification testing of operators and testing of production welds.

Keel en

Asendab EVS-EN ISO 14555:1999

**prEN ISO 17660-1**

Identne prEN ISO 17660-1:2006  
ja identne ISO/FDIS 17660-1:2006  
Tähtaeg 29.08.2006

**Welding - Welding of reinforcing steel - Part 1: Load bearing welded joints**

This part of ISO 17660 is applicable to the welding of weldable reinforcing steel and stainless reinforcing steel of load-bearing joints, in workshops or on site. It specifies requirements for materials, design and execution of welded joints, welding personnel, quality requirements, examination and testing.

Keel en

**prEN ISO 17660-2**

Identne prEN ISO 17660-2:2006  
ja identne ISO/FDIS 17660-2:2006  
Tähtaeg 29.08.2006

**Welding - Welding of reinforcing steel - Part 2: Non-load bearing welded joints**

This part of ISO 17660 is applicable to the welding of weldable reinforcing steel and stainless reinforcing steel of non load-bearing welded joints, in workshops or on site. It specifies requirements for materials, design and execution of welded joints, welding personnel, quality requirements, examination and testing.

Keel en

**prEN ISO 21952 rev**

Identne prEN ISO 21952:2006  
ja identne ISO/DIS 21952:2006  
Tähtaeg 29.08.2006

**Welding consumables - Wire electrodes, wires and rods for arc welding of creep-resisting steels - Classification**

This International Standard specifies requirements for classification of wire electrodes, wires, and rods for gas shielded metal arc welding and tungsten inert gas welding of creep-resisting steels, and for their deposits in the as-welded or post weld heat treated condition. One wire electrode can be tested and classified with different shielding gases.

Keel en

Asendab EVS-EN 12070:2000

## 27 ELEKTRI- JA SOOJUSENERGEETIKA

### KAVANDITE ARVAMUSKÜSITLUS

**EN 61730-1:2006/prAA**

Identne EN 61730-1:2006/prAA:2006  
Tähtaeg 29.08.2006

**Photovoltaic (PV) module safety qualification Part 1: Requirements for construction**

Keel en

## 29 ELEKTROTEHNIKA

### UUED STANDARDID

**CLC/TR 50126-3:2006**

Hind 246,00  
Identne CLC/TR 50126-3:2006

**Railway applications – The specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) Part 3: Guide to the application of EN 50126-1 for rolling stock RAMS**

This document provides guidance on applying the RAM requirements in EN 50126-1 to rolling stock and for dealing with RAM activities during the system life cycle phases from invitation to tender to demonstration in operation only. All references to EN 50126-1 concern the version of 1998.

Keel en

**CLC/TR 62102:2006**

Hind 190,00

Identne CLC/TR 62102:2006

ja identne IEC/TR 62102:2005

**Electrical safety – Classification of interfaces for equipment to be connected to information and communications technology networks**

This technical report applies to equipment interfaces. These interfaces within the equipment may be connected to telecommunication networks, may form part of the telecommunication network infrastructure or may provide localized transfer of data. This technical report provides guidance on the classification of interfaces in accordance with the circuit types defined in IEC 60950-1 and IEC 60950-21 following an analysis of the telecommunication network characteristics.

Keel en

Asendab CLC/TR 62102:2005

**CLC/TS 50458:2006**

Hind 141,00

Identne CLC/TS 50458:2006

**Capacitance graded outdoor bushing 52 kV up to 420 kV for oil immersed transformers**

This Technical Specification is applicable to capacitance graded outdoor bushings with values of highest voltage for equipment ( $U_m$ ) from 52 kV up to 420 kV and with values of rated current ( $I_r$ ) up to 3 150 A and frequencies from 15 Hz up to 60 Hz for oil immersed transformers.

Keel en

**EVS-EN 50393:2006**

Hind 190,00

Identne EN 50393:2006

**Test methods and requirements for accessories for use on distribution cables of rated voltage 0,6/1,0 (1,2) kV**

This European Standard details the performance requirements and the test methods for type tests for cable accessories for use on cables of rated voltage 0,6/1,0 (1,2) kV as defined in HD 603.

Keel en

Asendab EVS-HD 623 S1:2003

**EVS-EN 60950-22:2006**

Hind 180,00

Identne EN 60950-22:2006

ja identne IEC 60950-22:2005

**Information technology equipment - Safety Part 22: Equipment installed outdoors**

This part of IEC 60950 applies to information technology equipment intended to be installed in an OUTDOOR LOCATION. The requirements for OUTDOOR EQUIPMENT also apply, where relevant, to empty OUTDOOR ENCLOSURES supplied for housing information technology equipment to be installed in an OUTDOOR LOCATION.

Keel en

**EVS-EN 60950-23:2006**

Hind 141,00

Identne EN 60950-23:2006

ja identne IEC 60950-23:2005

**Information technology equipment - Safety Part 23: Large data storage equipment**

This part of IEC 60950 specifies requirements for information technology equipment (ITE) with self contained data storage systems that contain hazardous moving parts. These data storage systems are typically large enough to permit a person to enter completely, however, the systems also include similar large equipment permitting complete limb or head access to the area containing hazardous moving parts.

Keel en

**EVS-EN 61347-2-3:2002/A2:2006**

Hind 123,00

Identne EN 61347-2-3:2001/A2:2006

ja identne IEC 61347-2-3:2000/A2:2006

**Lampide juhtimisseadised. Osa 2-3: Erinõuded luminofoorlampide vahelduvvoolutoitega elektronliiteseadistele**

This part of IEC 61347 specifies particular safety requirements for electronic ballasts for use on a.c. supplies up to 1 000 V at 50 Hz or 60 Hz with operating frequencies deviating from the supply frequency, associated with fluorescent lamps as specified in IEC 60081 and IEC 60901, and other fluorescent lamps for high-frequency operation. This first edition of IEC 61347-2-3, together with IEC 61347-1, cancels and replaces the second edition of IEC 60928, published in 1995, and constitutes a minor revision. This standard shall be used in conjunction with IEC 61347-1. It was established on the basis of the first edition (2000) of that standard.

Keel en

**EVS-EN 61347-2-8:2002/A1:2006**

Hind 104,00

Identne EN 61347-2-8:2001/A1:2006

ja identne IEC 61347-2-8:2000/A1:2006

**Lampide juhtimisseadised. Osa 2-8: Erinõuded luminofoorlampide liiteseadistele**

This part of IEC 61347 specifies safety 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 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 60081 and 60901. This first edition of IEC 61347-2-8, together with IEC 61347-1, cancels and replaces the first edition of IEC 60920, published in 1990, and constitutes a minor revision. This standard shall be used in conjunction with IEC 61347-1. It was established on the basis of the first edition (2000) of that standard.

Keel en

## **EVS-EN 61377-1:2006**

Hind 162,00

Identne EN 61377-1:2006

ja identne IEC 61377-1:2006

### **Railway applications - Rolling stock Part 1:**

#### **Combined testing of inverter-fed alternating current motors and their control system**

This part of IEC 61377 applies to the combinations of motor(s), inverter and their control system, and its object is to specify: – the performance characteristics of electric drives consisting of an inverter, alternating current motors, and the related control system; – methods of verifying these performance characteristics by tests.

Keel en

## **EVS-EN 62271-108:2006**

Hind 162,00

Identne EN 62271-108:2006

ja identne IEC 62271-108:2005

### **High-voltage switchgear and controlgear Part 108:**

#### **High-voltage alternating current disconnecting circuit-breakers for rated voltages of 72,5 kV and above**

This part of IEC 62271 applies to high-voltage alternating current disconnecting circuitbreakers for operation at frequencies of 50 Hz and 60 Hz on systems having voltages of 72,5 kV and above. This standard identifies which requirements of IEC 60694, IEC 62271-100 and IEC 62271-102 standards are applicable. It also gives the additional requirements specific to these devices.

Keel en

## **ASENDATUD VÕI TÛHISTATUD STANDARDID**

### **EVS-HD 623 S1:2003**

Identne HD 623 S1:1996+A1:2001

#### **Specifications for joints, stop ends and outdoor terminations for distribution cables of rated voltage 0,6/1,0 kV**

This specification details the performance requirements for joints, stop ends and outdoor terminations for cables of rated voltage 0,6/1,0(1,2) kV as defined in HD 603. Joints, stop ends and outdoor terminations for extruded solid dielectric insulated cables and transition joints between extruded solid dielectric insulated and impregnated paper insulated cables are included. Joints, stop ends and outdoor terminations for impregnated paper insulated cables are not included.

Keel en

Asendatud EVS-EN 50393:2006

## **KAVANDITE ARVAMUSKÛSITLUS**

### **CLC/prTR 61800-6**

Identne CLC/prTR 61800-6:2006

ja identne IEC/TR 61800-6:2003

Tähtaeg 29.08.2006

#### **Adjustable speed electrical power drive systems Part 6: Guide for determination of types of load duty and corresponding current ratings**

This technical report provides alternative methods for specifying ratings for adjustable speed electrical power drive systems (PDS) and in particular their basic drive modules (BDM). It is not intended to cover adjustable speed drives for traction purposes.

Keel en

### **CLC/prTS 61111**

Identne CLC/prTS 61111:2006

ja identne IEC 61111:1992 + A1:2002 + corrigendum May 2000

Tähtaeg 29.08.2006

#### **Matting of insulating material for electrical purposes**

Applies to insulating matting made of elastomer for use as a floor covering for the electrical protection of workers on a.c. and d.c. installations.

Keel en

### **CLC/prTS 61112**

Identne CLC/prTS 61112:2006

ja identne IEC 61112:1992 + corr. May 2000 + A1:2002

Tähtaeg 29.08.2006

#### **Blankets of insulating material for electrical purposes**

Applies to insulating blankets for the protection of workers from accidental contact with live or earthed electrical conductors, apparatus or circuits and avoidance of short circuits on a.c. and d.c. installations.

Keel en

### **EN 10280:2001/prA1**

Identne EN 10280:2001/prA1:2006

Tähtaeg 29.08.2006

#### **Magnetic materials - Methods of measurement of the magnetic properties of electrical sheet and strip by means of a single sheet tester**

This European Standard defines the general principles of the measurement of the magnetic properties of electrical sheets and strips by means of a single sheet tester and gives the technical details of the measurement of specific total loss and of magnetic field strength, excitation current and specific apparent power.

Keel en

### **EN 50163:2005/prAA**

Identne EN 50163:2004/prAA:2006

Tähtaeg 29.08.2006

#### **Raudteealased rakendused. Veosüsteemide tööpinge**

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

### **EN 50290-2-21:2002/prA1**

Identne EN 50290-2-21:2001/prA1:2006

Tähtaeg 29.08.2006

#### **Communication cables Part 2-21: Common design rules and construction PVC insulation compounds**

This Part 2-21 of EN 50290 gives specific requirements for PVC insulation compounds used for communication cables. It is to be read in conjunction with Part 2-20 of EN 50290.

Keel en

**EN 50290-2-22:2002/prA1**

Identne EN 50290-2-22:2001/prA1:2006

Tähtaeg 29.08.2006

**Communication cables Part 2-22: Common design rules and construction - PVC sheathing compounds**

This Part 2-22 of EN 50290 gives specific requirements for PVC sheathing compounds used for communication cables. It is to be read in conjunction with Part 2-20 of EN 50290.

Keel en

**EN 50290-2-26:2003/prA1**

Identne EN 50290-2-26:2002/prA1:2006

Tähtaeg 29.08.2006

**Communication cables Part 2-26: Common design rules and construction - Halogen free flame retardant insulation compounds**

This Part 2-26 of EN 50290 gives specific requirements for halogen free flame retardant insulation compounds used in communication cables.

Keel en

**EN 50290-2-27:2003/prA1**

Identne EN 50290-2-27:2002/prA1:2006

Tähtaeg 29.08.2006

**Communication cables Part 2-27: Common design rules and construction - Halogen free flame retardant thermoplastic sheathing compounds**

This Part 2-27 of EN 50290 gives specific requirements for halogen free flame retardant thermoplastic sheathing compounds used in communication cables.

Keel en

**EN 60309-1:2004/prAA**

Identne EN 60309-1:1999/prAA:2006

Tähtaeg 29.08.2006

**Plugs, socket-outlets and couplers for industrial purposes - Part 1: General requirements**

Applies to plugs and socket-outlets, cable couplers and appliance couplers, with a rated operating voltage not exceeding 690 V d.c. or a.c., 500 Hz a.c. and a rated current not exceeding 250 A, primarily intended for industrial use, either indoors or outdoors when the ambient temperature does not normally exceed 40° C

Keel en

Asendab EVS-EN 60309-1:2001/A11:2004

**EN 60335-2-95:2005/prA1**

Identne EN 60335-2-95:2004/prA1:2006

ja identne IEC 60335-2-95:2002/A1:2004

Tähtaeg 29.08.2006

**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

**IEC 60050(191):2006/A1**

ja identne IEC 60050-191:1990/A1:1999

Tähtaeg 29.08.2006

**Amendment 1 - International Electrotechnical Vocabulary. Chapter 191: Dependability and quality of service**

Keel en

**IEC 60050(191)**

ja identne IEC 60050-191:1990

Tähtaeg 29.08.2006

**International Electrotechnical Vocabulary. Chapter 191: Dependability and quality of service**

Replaces 271 (A-C).

Keel en

**IEC 60050(191):2006/A2**

ja identne IEC 60050-191:1990/A2:2002

Tähtaeg 29.08.2006

**Amendment 2 - International Electrotechnical Vocabulary. Chapter 191: Dependability and quality of service**

Keel en

**IEC 60050-826**

ja identne IEC 60050-826:2004

Tähtaeg 8.04.2006

**Rahvusvaheline elektrotehnika sõnastik. Osa 826: Elektripaigaldised**

IEC 60050 osa 826 käsitleb selliseid elektripaigaldisi, mida kasutatakse nt elamutes, tööstus- ja äriettevõtetes. See ei käsitle avalikke energijaotussüsteeme ega elektrienergia tootmist ega edastamist nendes süsteemides.

Keel en

**prEN 50214 rev**

Identne prEN 50214:2006

Tähtaeg 29.08.2006

**Flat polyvinyl chloride sheathed flexible cables**

This European Standard covers the construction, requirements and particular test methods for flat, flexible PVC insulated and PVC sheathed cables, of rated voltage U<sub>0</sub>/U 300/500 V, for use in passenger and goods lifts (elevators), and U<sub>0</sub>/U 450/750 V for general purposes and for special applications such as hoists and travelling cranes.

Keel en

Asendab EVS-EN 50214:2001; EVS-HD 359 S2:2003

**EN 50317:2003/prAA**

Identne EN 50317:2002/prAA:2006

Tähtaeg 29.08.2006

**Raudteealased rakendused. Vooluvõtusüsteemid. Pantograafi ja liinivahelise dünaamilise vastasmõju mõõtmiste esitatavad nõuded ja hindamine**

The European standard specifies the functional requirements for output and accuracy of measurements of the dynamic interaction between pantograph and overhead contact line

Keel en

**prEN 60034-26**

Identne prEN 60034-26:2006

ja identne IEC 60034-26:2006

Tähtaeg 29.08.2006

**Rotating electrical machines -- Part 26: Effects of unbalanced voltages on the performance of three-phase cage induction motors**

This part of IEC 60034 describes the effects of unbalanced voltages on the performance of three-phase cage induction motors.

Keel en

**prEN 61033**

Identne IEC 61033:1991 + A1:2006

ja identne prEN 61033:2006

Tähtaeg 29.08.2006

**Test methods for the determination of bond strength of impregnating agents to an enamelled wire substrate**

Describes three test methods to determine the bond strength of impregnating agents such as solvent-based varnishes and solventless resins. The three test methods most commonly used are: Twisted coil test, Helical coil test, Wire bundle test.

Keel en

**prEN 61138:2002/prAA**

Identne prEN 61138:2006/prAA:2006

Tähtaeg 29.08.2006

**Kantavate maandamis- ja lühistamisestade kaablid**

Applies to flexible cables with covering based on ethylene propylene rubber (EPR) or on polyvinyl chloride (PVC) for portable earthing and short-circuiting equipment.

Keel en

**prEN 61788-10**

Identne prEN 61788-10:2006

ja identne IEC 61788-10:2006

Tähtaeg 29.08.2006

**Superconductivity -- Part 10: Critical temperature measurement - Critical temperature of composite superconductors by a resistance method**

This part of IEC 61788 specifies a test method for the resistive determination of the critical temperature of composite superconductors for industrial use. The composite superconductors covered in this standard include Cu/Nb-Ti, Cu/Cu-Ni/Nb-Ti and Cu-Ni/Nb-Ti composite superconductors, Cu/Nb3Sn and Cu/Nb3Al composite superconductors, and metal-sheathed MgB2 composite superconductors, and metal-stabilized Bisystem oxide superconductors and Yttrium- or rare-earth-based coated conductors that have a monolithic structure and a shape of round, flat or square wire containing mono- or multicores of superconductors.

Keel en

Asendab EVS-EN 61788-10:2003

**prHD 22.9 S3**

Identne prHD 22.9 S3:2006

Tähtaeg 29.08.2006

**Kummiisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 9: Ühesoonelised kaitsekestata kaablid kohtkindlale juhistikule, madala suitsu ja korrodeerivate gaaside emissiooniga**

This particular Part (Part 9) of the HD details the specifications for single core halogen-free non-sheathed cables for fixed wiring of rated voltage up to and including 450/750 V, insulated with cross-linked compound and having low emission of smoke.

Keel en

Asendab EVS-HD 22.9 S2:2001

**prHD 22.10 S2**

Identne prHD 22.10 S2:2006

Tähtaeg 29.08.2006

**Kummiisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 10: Eteenpropeenikummiisolatsiooni ja polüüretaanmantliga paindkaablid**

This Part 10 of the HD details the particular requirements for ethylene-propylene rubber insulated, and thermoplastic polyurethane sheathed cable for a maximum conductor temperature of 90 °C and lowest handling temperature of -40 °C. Each cable shall comply with the appropriate requirements given in Part 1 of this HD and the particular requirements of this Part.

Keel en

Asendab EVS-HD 22.10 S1:2001

**prHD 22.11 S2**

Identne prHD 22.11 S2:2006

Tähtaeg 29.08.2006

**Kummiisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 11: Paindkaablid**

This Part 11 of the HD details the particular specifications for cross-linked EVA or equivalent synthetic elastomer insulated and vulcanised EVA or equivalent synthetic elastomer sheathed cords and flexible cables of rated voltages up to and including 300/500 V for use with a conductor temperature not exceeding 110 °C.

Keel en

Asendab EVS-HD 22.11 S1:2001

**prHD 22.12 S2**

Identne prHD 22.12 S2:2006

Tähtaeg 29.08.2006

**Kummiisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 12: Kuumuskindlad eteenpropeenikummiisolatsioonigapaindkaablid**

This part Part 12 of the HD details the particular specifications for heat-resistant EPR or equivalent synthetic elastomer insulated and heat-resistant EPR or CSP or equivalent synthetic elastomer sheathed cords and flexible cables, of rated voltages up to and including 450/750 V, for use with a conductor temperature not exceeding 90 °C.

Keel en

Asendab EVS-HD 22.12 S1:2001

**prHD 22.13 S2**

Identne prHD 22.13 S2:2006

Tähtaeg 29.08.2006

**Kummiisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 13: Ühe- ja mitmesoonelised, võrkstruktuurisolatsiooni ja -mantliga paindkaablid madala suitsu ja korrodeerivate gaaside emissiooniga**

This part (Part 13) of the HD details the particular specifications for single and multicore halogen-free flexible cables of rated voltage 450/750 V, insulated and sheathed with cross-linked compound, and having low emission of smoke.

Keel en

Asendab EVS-HD 22.13 S1:2001

### **prHD 22.14 S3**

Identne prHD 22.14 S3:2006

Tähtaeg 29.08.2006

#### **Kummiisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 14: Paindkaablid kõrgpaindlikkust nõudvatele rakendustele**

This Part 14 of HD 22 details the particular specifications for EPR insulated and EPR sheathed, XLPVC insulated and XLPVC sheathed, and EPR insulated and textile braid covered cords of rated voltage 300/300 V, for use in applications where high flexibility is required.

Keel en

Asendab EVS-HD 22.14 S2:2003

### **prHD 22.15 S2**

Identne prHD 22.15 S2:2006

Tähtaeg 29.08.2006

#### **Kummiisolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 15: Mitmesoonelised kuumuskindla silikoonkummiisolatsiooni ja -mantliga kaablid**

This Part 15 of the HD details the specifications for multicore cables of rated voltage 300/500 V, insulated and sheathed with heat resistance silicone rubber, with or without strain-bearing element. The maximum permissible conductor temperature is 180 °C.

Keel en

Asendab EVS-HD 22.15 S1:2001

### **prHD 22.16 S2**

Identne prHD 22.16 S2:2006

Tähtaeg 29.08.2006

#### **Kummeeritud isolatsiooniga kaablid nimipingega kuni 450/750 V. Osa 16: Veekindlad polükloropreeni või samaväärse elastomeermantliga kaablid**

This Part 16 of the HD details the particular specifications for water resistant EPR insulated, polychloroprene or other equivalent synthetic elastomer sheathed flexible cables of rated voltages up to and including 450/750 V, meant for applications in fresh water up to 10 m depth and water temperatures up to 40 °C.

Keel en

Asendab EVS-HD 22.16 S1:2001

### **prHD 60364-7-701**

Identne prHD 60364-7-701:2005

Tähtaeg 1.09.2006

#### **Madalpingelised elektripaigaldised. Osa 7-701: Nõuded eripaigaldistele ja paikadele. Dushi- või vanniruumid**

Keel en

### **prHD 60364-7-704**

Identne HD 60364-7-704:200X

ja identne IEC 60364-7-704:2005

Tähtaeg 1.09.2006

#### **Ehitiste elektripaigaldised. Osa 7: Nõuded eripaigaldistele ja paikadele. Jagu 704: Ehituspaikade paigaldised**

Käesolev standard kehtestab erinõuded järgmistes paikades asuvatele ajutise iseloomuga elektripaigaldistele - uute hoonete ehituspaigad; olemasolevate hoonete remondi- ja parandusega seotud paigad, laiendamise- või lammutuspaigad; tehniliste lahenduste teostuspaigad hoonetes; maandustööde teostamis- ja sarnased paigad.

Keel en

Asendab EVS-HD 384.7.704 S1:2004

### **prHD 60364-7-705**

Identne prHD 60364-7-705:2006

ja identne IEC 60364-7-705:200X

Tähtaeg 28.08.2006

#### **Electrical installations of buildings. Part 7: Requirements for special installations or locations. Section 705: Electrical installations of agricultural and horticultural premises**

Applies to all parts of fixed installations of agricultural and horticultural premises outdoors and indoors and to locations where livestock are kept (such as stables, chicken-houses, piggeries, feed-processing locations, lofts and storages for hay, straw and fertilisers).

Keel en

### **prHD 60364-7-706**

Identne HD 60364-7-706:200X

ja identne IEC 60364-7-706:2005

Tähtaeg 1.09.2006

#### **Low-voltage electrical installations -- Part 7-706: Requirements for special installations or locations - Conducting locations with restricted movement**

The particular requirements of this part apply to fixed equipment in conducting locations where movement of persons is restricted by the location, and to supplies for portable equipment for use in such locations. A conducting location with restricted movement is comprised mainly of metallic or other conductive surrounding parts, within which it is likely that a person will come in contact through a substantial portion of his body with the metallic or other conductive surrounding parts and where the possibility of interrupting this contact is limited.

Asendab EVS-HD 384.7.706 S1:2003

## **31 ELEKTROONIKA**

### **UUED STANDARDID**

#### **CLC/TS 50466:2006**

Hind 180,00

Identne CLC/TS 50466:2006

#### **Long duration storage of electronic components – Specification for implementation**

Keel en

#### **EVS-EN 61967-4:2003/A1:2006**

Hind 95,00

Identne EN 61967-4:2002/A1:2006

ja identne IEC 61967-4:2002/A1:2006

#### **Integrated circuits - Measurement of electromagnetic emissions, 150 kHz to 1 GHz Part 4: Measurement of conducted emissions - 1 ohm/150 ohm direct coupling method**

Specifies a method to measure the conducted electromagnetic emission of integrated circuits by direct RF current measurement with a 1 ohm resistive probe and RF voltage measurement using a 150 ohm coupling network. These methods guarantee a high degree of repeatability and correlation of measurements.

Keel en

#### **EVS-EN ISO 11145:2006**

Hind 180,00

Identne EN ISO 11145:2006

ja identne ISO 11145:2006

#### **Optika ja optikamööteriistad. Laserid ja laseriga seonduvad seadmed. Sõnastik ja sümbolid**

See rahvusvaheline standard määratleb lasertehnoloogia valdkonnas põhiterminid, sümbolid ja mõõtühikud, et ühtlustada terminoloogiat ja saavutada selged määratlused ja laserikiire parameetrite korduvkatsed ning lasertehnoloogia alusel valmistatud toodangu reprodutseeritavad omadused.

Keel en

Asendab EVS-EN ISO 11145:2002

#### **EVS-EN ISO 11554:2006**

Hind 162,00

Identne EN ISO 11554:2005

ja identne ISO 11554:2005

#### **Optika ja optilised mööteriistad. Laser ja laseriga seonduvad seadmed. Katsemeetodid laserikiire võimsuse, energia ja ajutiste parameetrite määramiseks**

See rahvusvaheline standard määrab kindlaks meetodi pidev- ja impulsslaserite kiirte võimsuse ja energia, samuti nende impulsi kuju, kestuse ja impulsi kordumise kiiruse ajutiste parameetrite määramiseks.

Keel en

Asendab EVS-EN ISO 11554:1999

#### **EVS-IEC 60319:2006**

Hind 141,00

ja identne IEC 60319:1999

#### **Presentation and specification of reliability data for electronic components**

Describes the information needed for characterizing reliability of a component, and also the detailed requirements for reporting reliability data. Gives guidance to component users as to how they should specify their reliability requirements to component manufacturers. The data, derived from laboratory tests, should enable circuit and equipment designers to evaluate the reliability of circuits and systems.

Keel en

#### **ASENDATUD VÕI TÜHISTATUD STANDARDID**

#### **EVS-EN ISO 11145:2002**

Identne EN ISO 11145:2001

ja identne ISO 11145:2001

#### **Optika ja optikamööteriistad. Laserid ja laseriga seonduvad seadmed. Sõnastik ja sümbolid**

See rahvusvaheline standard määratleb lasertehnoloogia valdkonnas põhiterminid, sümbolid ja mõõtühikud, et ühtlustada terminoloogiat ja saavutada selged määratlused ja laserikiire parameetrite korduvkatsed ning lasertehnoloogia alusel valmistatud toodangu reprodutseeritavad omadused.

Keel en

Asendab EVS-EN ISO 11145:1999

Asendatud EVS-EN ISO 11145:2006

#### **EVS-EN ISO 11554:1999**

Identne EN ISO 11554:1998

ja identne ISO 11554:1998

#### **Optika ja optilised mööteriistad. Laser ja laseriga seonduvad seadmed. Katsemeetodid laserikiire võimsuse, energia ja ajutiste parameetrite määramiseks**

See rahvusvaheline standard määrab kindlaks meetodi pidev- ja impulsslaserite kiirte võimsuse ja energia, samuti nende impulsi kuju, kestuse ja impulsi kordumise kiiruse ajutiste parameetrite määramiseks.

Keel en

Asendatud EVS-EN ISO 11554:2006

#### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 60749-35**

Identne prEN 60749-35:2006

ja identne IEC 60749-35:2006

Tähtaeg 29.08.2006

#### **Semiconductor devices - Mechanical and climatic test methods -- Part 35: Acoustic microscopy for plastic encapsulated electronic components**

This part of IEC 60749 defines the procedures for performing acoustic microscopy on plastic encapsulated electronic components. This standard provides a guide to the use of acoustic microscopy for detecting anomalies (delamination, cracks, mould-compound voids, etc.) reproducibly and non-destructively in plastic packages.

Keel en

#### **prEN 61076-3-104**

Identne prEN 61076-3-104:2006

ja identne IEC 61076-3-104:2006

Tähtaeg 29.08.2006

#### **Connectors for electronic equipment - Product requirements -- Part 3-104: Detail specification for 8-way, shielded free and fixed connectors for data transmissions with frequencies up to 1 000 MHz**

This part of IEC 61076 establishes uniform specifications, type testing requirements and quality assessment procedures for 8-way connectors for frequencies up to 1 000 MHz, and intended to be used within cabling for information and communications technology, home entertainment and multimedia. It contains a choice of all test methods and sequences, severity and preferred values for dimensions and characteristics.

Keel en

#### **prEN 61189-6**

Identne IEC 61189-6:2006

ja identne prEN 61189-6:2006

Tähtaeg 29.08.2006

#### **Test methods for electrical materials, interconnection structures and assemblies -- Part 6: Test methods for materials used in manufacturing electronic assemblies**

This part of IEC 61189 is a catalogue of test methods representing methodologies and procedures that can be applied to materials used in manufacturing electronic assemblies.

Keel en



## 33 SIDETEHNIKA

### UUED STANDARDID

#### **EVS-EN 50310:2006**

Hind 171,00

Identne EN 50310:2006

#### **Application of equipotential bonding and earthing in buildings with information technology equipment**

This European Standard applies to the equipotential bonding inside buildings in which information technology equipment is going to be installed. It contributes to the standardisation of information technology equipment and co-ordinates with the pre-requirements of the generic installation conditions as outlined in IEC 60364-5-548 to achieve the following targets: a) safety from electrical hazards; b) reliable signal reference within the entire information technology installation; c) satisfactory electromagnetic performance of the entire information technology installation.

Keel en

Asendab EVS-EN 50310:2002

#### **EVS-EN 55013:2002/A2:2006**

Hind 53,00

Identne EN 55013:2001/A2:2006

ja identne CISPR 13:2001/A2:2006

#### **Raadioringhäälingu ja televisioonilevi vastuvõtjad ja kaaseadmed. Raadiohäiringu tunnussuurused. Piirväärtused ja mõõtemetodid**

Applies to the emission of broadband and narrowband electromagnetic energy which may cause interference to radio reception and which is emitted from: a) vehicles propelled by an internal combustion engine, electrical means, or both; b) boats propelled by an internal combustion engine, electrical means, or both. c) devices equipped with internal combustion engines. This standard includes limits and test methods for both broadband and narrowband emissions. The limits are designed to provide protection for broadcast receivers in the frequency range of 30 MHz to 1000 MHz when used in a residential environment.

Keel en

#### **EVS-EN 300 162-1 V1.4.1:2006**

Hind 233,00

Identne EN 300 162-1 V1.4.1:2006

#### **Electromagnetic compatibility and Radio Spectrum Matters (ERM); Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Part 1: Technical characteristics and methods of measurement**

Keel en

#### **EVS-EN 300 396-4 V1.3.1:2006**

Hind 305,00

Identne EN 300 396-4 V1.3.1:2006

#### **Terrestrial Trunked Radio (TETRA); Technical requirements for Direct Mode Operation (DMO); Part 4: Type 1 repeater air interface**

Keel en

#### **EVS-EN 300 396-5 V1.2.1:2006**

Hind 402,00

Identne EN 300 396-5 V1.2.1:2006

#### **Terrestrial Trunked Radio (TETRA); Technical requirements for Direct Mode Operation (DMO); Part 5: Gateway air interface**

Keel en

#### **EVS-EN 300 468 V1.7.1:2006**

Hind 305,00

Identne EN 300 468 V1.7.1:2006

#### **Digital Video Broadcasting (DVB); Specification for Service Information (SI) in DVB systems**

Keel en

#### **EVS-EN 301 033 V1.2.1:2006**

Hind 208,00

Identne EN 301 033 V1.2.1:2005

#### **Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for shipborne watchkeeping receivers for reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and VHF bands**

Keel en

#### **EVS-EN 301 489-11 V1.3.1:2006**

Hind 151,00

Identne EN 301 489-11 V1.3.1:2006

#### **Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Raadioseadmete ja raadiosideteenistuste elektromagnetilise ühilduvuse (EMC) standard; Osa 11: Eritingimused maapealsetele raadioringhäälingu saatjatele**

Keel en

#### **EVS-EN 302 288-1 V1.2.1:2006**

Hind 208,00

Identne EN 302 288-1 V1.2.1:2006

#### **Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Short range radar equipment operating in the 24 GHz range**

Keel en

#### **EVS-EN 302 288-2 V1.2.1:2006**

Hind 123,00

Identne EN 302 288-2 V1.2.1:2006

#### **Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Lähitoimeseadmed; Maanteetranspordi ja liikluse telemaatikaseadmed; Sagedusalas 24 GHz töötavad lähitoime radarseadmed; Osa 2: Harmoneeritud EN R&TTE direktiivi artikli 3.2 põhinoete alusel**

Keel en

#### **EVS-EN 302 326-2 V1.1.2:2006**

Hind 246,00

Identne EN 302 326-2 V1.1.2:2006

#### **Paiksed raadiosidesüsteemid; Mitmikside seadmed ja antennid; Osa 2: Digitaalsete mitmikpunktside raadioseadmete harmoneeritud EN R&TTE direktiivi artikli 3.2 põhinoete alusel**

Keel en

#### **EVS- ETS 300 002 ed.2:2006**

Hind 246,00

Identne ETS 300 002 ed.2 :1996

#### **Public Switched Telephone Network (PSTN); Category II specification for 9 600 or 4 800 bits per second duplex modems standardized for use on the PSTN**

Keel en

**EVS ETS 300 007 ed.1:2006**  
Hind 305,00  
Identne ETS 300 007 ed.1 :1991  
**Integrated Services Digital Network (ISDN);Support of packet-mode terminal equipment by an ISDN**  
Keel en

**EVS-ETS 300 008 ed.1:2006**  
Hind 151,00  
Identne ETS 300 008 ed.1:1991  
**Integrated Services Digital Network (ISDN);Signalling System No.7;Message Transfer Part (MTP) to support international interconnection**  
Keel en

**EVS-ETS 300 008-1 ed.2:2006**  
Hind 113,00  
Identne ETSI ETS 300 008-1 ed.2:1997  
**Integrated Services Digital Network (ISDN);Signalling System No.7;Message Transfer Part (MTP) to support international interconnection;Part 1: Protocol specification [ITU-T Recommendations Q.701 (1993), Q.702 (1988), Q.703 to Q.706 (1993), modified]**  
Keel en

**EVS-ETS 300 008-2 ed.1:2006**  
Hind 180,00  
Identne ETS 300 008-2 ed.1:1997  
**Integrated Services Digital Network (ISDN);Signalling System No.7;Message Transfer Part (MTP) to support international interconnection;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**  
Keel en

**EVS-ETS 300 009 ed.1:2006**  
Hind 95,00  
Identne ETS 300 009 ed.1:1991  
**Integrated Services Digital Network (ISDN);Signalling System No.7;Signalling Connection Control Part (SCCP) [connectionless service] to support international interconnection**  
Keel en

**EVS-ETS 300 009 ed.2:2006**  
Hind 199,00  
Identne ETS 300 009 ed.2:1995  
**Integrated Services Digital Network (ISDN);Signalling System No.7;Signalling Connection Control Part (SCCP) [connectionless and connection-oriented] to support international interconnection**  
Keel en

**EVS-ETS 300 009-1 ed.3:2006**  
Hind 190,00  
Identne ETS 300 009-1 ed.3:1996  
**Integrated Services Digital Network (ISDN);Signalling System No.7;Signalling Connection Control Part (SCCP) (connectionless and connection-oriented class 2) to support international interconnection;Part 1: Protocol specification [ITU-T Recommendations Q.711 to Q.714 and Q.716 (1993), modified]**  
Keel en

**EVS-ETS 300 009-2 ed.1:2006**  
Hind 180,00  
Identne ETS 300 009-2 ed.1:1996  
**Integrated Services Digital Network (ISDN);Signalling System No.7;Signalling Connection Control Part (SCCP) (connectionless and connection-oriented class 2) to support international interconnection;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**  
Keel en

**EVS-ETS 300 009-3 ed.1:2006**  
Hind 246,00  
Identne ETS 300 009-3 ed.1:2000  
**Integrated Services Digital Network (ISDN);Signalling System No.7;Signalling Connection Control Part (SCCP) (connectionless and connection-oriented class 2) to support international interconnection;Part 3: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification**  
Keel en

**EVS-ETS 300 010-1 ed.1:2006**  
Hind 162,00  
Identne ETS 300 010-1 ed.1:1992  
**Transmission and Multiplexing (TM);Synchronous cross connect equipment;64 kbit/s and n x 64 kbit/s cross connection rate 2 048 kbit/s access ports;Part 1: Core functions and characteristics**  
Keel en

**EVS-ETS 300 010-1 ed.2 :2006**  
Hind 199,00  
Identne ETS 300 010-1 ed.2:1995  
**Transmission and Multiplexing (TM);Synchronous cross connect equipment;64 kbit/s and n x 64 kbit/s cross connection rate 2 048 kbit/s access ports;Part 1: Core functions and characteristics**  
Keel en

**EVS-ETS 300 010-2 ed.1:2006**  
Hind 246,00  
Identne ETS 300 010-2 ed.1:1997  
**Transmission and Multiplexing (TM);Synchronous cross connect equipment;64 kbit/s and n x 64 kbit/s cross connection rate 2 048 kbit/s access ports;Part 2: Management aspects**  
Keel en

**EVS-ETS 300 011 ed.1 :2006**  
Hind 305,00  
Identne ETS 300 011 ed.1:1992+A1:1994+A2:1996  
**Integrated Services Digital Network (ISDN);Primary rate user-network interface;Layer 1 specification and test principles**  
Keel en

**EVS-ETS 300 011-1 ed.2:2006**  
Hind 221,00  
Identne ETS 300 011-2 ed.2:1998  
**Integrated Services Digital Network (ISDN);Primary rate User-Network Interface (UNI);Part 1: Layer 1 specification**  
Keel en

**EVS-ETS 300 011-2 ed.2:2006**  
Hind 208,00  
Identne ETS 300 011-2 ed.2:1998  
**Integrated Services Digital Network (ISDN);Primary rate User-Network Interface (UNI);Part 2: Conformance test specification for interface IA and IB**  
Keel en

**EVS-ETS 300 011-3 ed.2:2006**  
Hind 180,00  
Identne ETS 300 011-3 ed.2:1998  
**Integrated Services Digital Network (ISDN);Primary rate User-Network Interface (UNI);Part 3: Implementation Conformance Statement (ICS) and Implementation eXtra Information for Testing (IXIT) proforma specification for interface IA and IB**  
Keel en

**EVS-ETS 300 012 ed.1:2006**  
Hind 377,00  
Identne ETS 300 012 ed.1:1992+A1:1994+A2:1996  
**Integrated Services Digital Network (ISDN);Basic user-network interface;Layer 1 specification and test principles**  
Keel en

**EVS-ETS 300 012-1 ed.2:2006**  
Hind 286,00  
Identne ETS 300 012-1 ed.2:1998  
**Integrated Services Digital Network (ISDN);Basic User-Network Interface (UNI);Part 1: Layer 1 specification**  
Keel en

**EVS-ETS 300 012-2 ed.2:2006**  
Hind 162,00  
Identne ETS 300 012-2 ed.2:1998  
**Integrated Services Digital Network (ISDN);Basic User-Network Interface (UNI);Part 2: Implementation Conformance Statement (ICS) and Implementation eXtra Information for Testing (IXIT) specification for interface IA**  
Keel en

**EVS-ETS 300 012-3 ed.2:2006**  
Hind 162,00  
Identne ETS 300 012-3 ed.2:1998  
**Integrated Services Digital Network (ISDN);Basic User-Network Interface (UNI);Part 3: Implementation Conformance Statement (ICS) and Implementation eXtra Information for Testing (IXIT) specification for interface IB**  
Keel en

**EVS-ETS 300 012-4 ed.2:2006**  
Hind 246,00  
Identne ETS 300 012-4 ed.2:(1998  
**Integrated Services Digital Network (ISDN);Basic User-Network Interface (UNI);Part 4: Conformance test specification for interface IA**  
Keel en

**EVS-ETS 300 012-5 ed.2 :2006**  
Hind 233,00  
Identne ETS 300 012-5 ed.2:1998  
**Integrated Services Digital Network (ISDN);Basic User-Network Interface (UNI);Part 5: Conformance test specification for interface IB**  
Keel en

**EVS-ETS 300 012-6 ed.2:2006**  
Hind 151,00  
Identne ETS 300 012-6 ed.2:1998  
**Integrated Services Digital Network (ISDN);Basic User-Network Interface (UNI);Part 6: Abstract Test Suite (ATS) specification for interface IA**  
Keel en

**EVS-ETS 300 012-7 ed.2:2006**  
Hind 151,00  
Identne ETS 300 012-7 ed.2 :1998  
**Integrated Services Digital Network (ISDN);Basic User-Network Interface (UNI);Part 7: Abstract Test Suite (ATS) specification for interface IB**  
Keel en

**EVS-ETS 300 015 ed.1:2006**  
Hind 190,00  
Identne ETS 300 015 ed.1:1994  
**Terminal Equipment (TE);Basic and recommended additional requirements for terminal equipment supporting Teletex application**  
Keel en

**EVS-ETS 300 017 ed.1:2006**  
Hind 508,00  
Identne ETS 300 017 ed.1:1994  
**Terminal Equipment (TE);Test procedures for Teletex**  
Keel en

**EVS-ETS 300 019-1-0 ed.1:2006**  
Hind 104,00  
Identne ETS 300 019-1-0 ed.1:1994  
**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 1-0: Classification of environmental conditions;Introduction**  
Keel en

**EVS-ETS 300 019-1-1 ed.1:2006**  
Hind 132,00  
Identne ETS 300 019-1-1 ed.1:1992  
**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 1-1: Classification of environmental conditions;Storage**  
Keel en

**EVS-ETS 300 019-1-2 ed.1:2006**  
Hind 123,00  
Identne ETS 300 019-1-2 ed.1:1992  
**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 1-2: Classification of environmental conditions;Transportation**  
Keel en

**EVS-ETS 300 019-1-3 ed.1:2006**  
Hind 171,00  
Identne ETS 300 019-1-3 ed.1:1992+A1 ed.1:1997  
**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 1-3: Classification of environmental conditions;Stationary use at weatherprotected locations**  
Keel en

**EVS-ETS 300 019-1-4 ed.1:2006**

Hind 151,00

Identne ETS 300 019-1-4 ed.1:1992+A1:1997

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 1-4: Classification of environmental conditions;Stationary use at non-weatherprotected locations**

Keel en

**EVS-ETS 300 019-1-5 ed.1:2006**

Hind 123,00

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 1-5: Classification of environmental conditions;Ground vehicle installations**

Keel en

**EVS-ETS 300 019-1-6 ed.1:2006**

Hind 123,00

Identne ETS 300 019-1-6 ed.1:1992

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 1-6: Classification of environmental conditions;Ship environments**

Keel en

**EVS-ETS 300 019-1-7 ed.1:2006**

Hind 141,00

Identne ETS 300 019-1-7 ed.1:1992

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 1-7: Classification of environmental conditions;Portable and non-stationary use**

Keel en

**EVS-ETS 300 019-1-8 ed.1:2006**

Hind 123,00

Identne ETS 300 019-1-8 ed.1:1997

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 1-8: Classification of environmental conditions;Stationary use at underground locations**

Keel en

**EVS-ETS 300 019-2-0 ed.1:2006**

Hind 104,00

Identne ETS 300 019-2-0 ed.1:1994

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 2-0: Specification of environmental tests;Introduction**

Keel en

**EVS-ETS 300 019-2-1 ed.1:2006**

Hind 151,00

Identne ETS 300 019-2-1 ed.1:1994

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 2-1: Specification of environmental tests;Storage**

Keel en

**EVS-ETS 300 019-2-2 ed.1:2006**

Hind 151,00

Identne ETS 300 019-2-2 ed.1:1994

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 2-2: Specification of environmental tests;Transportation**

Keel en

**EVS-ETS 300 019-2-3 ed.1:2006**

Hind 246,00

Identne ETS 300 019-2-3 ed.1:1994+A1:1997+A2:1998

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 2-3: Specification of environmental tests;Stationary use at weatherprotected locations**

Keel en

**EVS-ETS 300 019-2-4 ed.1:2006**

Hind 151,00

Identne ETS 300 019-2-4 ed.1:1994+A1:1997

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 2-4: Specification of environmental tests;Stationary use at non-weatherprotected locations**

Keel en

**EVS-ETS 300 019-2-5 ed.1:2006**

Hind 132,00

Identne ETS 300 019-2-5 ed.1:1994

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 2-5: Specification of environmental tests;Ground vehicle installations**

Keel en

**EVS-ETS 300 019-2-6 ed.1:2006**

Hind 132,00

Identne ETS 300 019-2-6 ed.1:1994

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 2-6: Specification of environmental tests;Ship environments**

Keel en

**EVS-ETS 300 019-2-7 ed.1:2006**

Hind 141,00

Identne ETS 300 019-2-7 ed.1:1994

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 2-7: Specification of environmental tests;Portable and non-stationary use**

Keel en

**EVS-ETS 300 019-2-8 ed.1:2006**

Hind 113,00

Identne ETS 300 019-2-8 ed.1:1997

**Equipment Engineering (EE);Environmental conditions and environmental tests for telecommunications equipment;Part 2-8: Specification of environmental tests;Stationary use at underground locations**

Keel en

**EVS-ETS 300 048 ed.1:2006**

Hind 141,00

Identne ETS 300 048 ed.1:1992

**Integrated Services Digital Network (ISDN);ISDN Packet Mode Bearer Services (PMBS);ISDN Virtual Call (VC) and Permanent Virtual Call (PVC) bearer services provided by the B-channel of the user access - basic and primary rate**

Keel en

**EVS-ETS 300 048 ed.2 :2006**

Hind 162,00

Identne ETS 300 048 ed.2:1997

**Integrated Services Digital Network (ISDN);ISDN Packet Mode Bearer Services (PMBS);ISDN Virtual Call (VC) and Permanent Virtual Circuit (PVC) bearer services provided by the B-channel of the user access - basic and primary rate**

Keel en

**EVS-ETS 300 049 ed.1:2006**

Hind 141,00

Identne ETS 300 049 ed.1:1992

**Integrated Services Digital Network (ISDN);ISDN Packet Mode Bearer Services (PMBS);ISDN Virtual Call (VC) and Permanent Virtual Call (PVC) bearer services provided by the D-channel of the user access - basic and primary rate**

Keel en

**EVS-ETS 300 049 ed.2:2006**

Hind 171,00

Identne ETS 300 049 ed.2 :1997

**Integrated Services Digital Network (ISDN);ISDN Packet Mode Bearer Service (PMBS);ISDN Virtual Call (VC) and Permanent Virtual Circuit (PVC) bearer services provided by the D-channel of the user access - basic and primary rate**

Keel en

**EVS-ETS 300 050 ed.1:2006**

Hind 132,00

Identne ETS 300 050 ed.1:1991

**Integrated Services Digital Network (ISDN);Multiple Subscriber Number (MSN) supplementary service;Service Description**

Keel en

**EVS-S 300 051 ed.1:2006**

Hind 141,00

Identne ETS 300 051 ed.1:1991

**Integrated Services Digital Network (ISDN);Multiple Subscriber Number (MSN) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 052-1 ed.1:2006**

Hind 123,00

Identne ETS 300 052-1 ed.1:1991

**Integrated Services Digital Network (ISDN);Multiple Subscriber Number (MSN) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 052-2 ed.1:2006**

Hind 151,00

Identne ETS 300 052-2 ed.1:1995

**Integrated Services Digital Network (ISDN);Multiple Subscriber Number (MSN) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 052-3 ed.1:2006**

Hind 113,00

Identne ETS 300 052-3 ed.1:1996

**Integrated Services Digital Network (ISDN);Multiple Subscriber Number (MSN) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 052-4 ed.1:2006**

Hind 151,00

Identne ETS 300 052-4 ed.1:1997

**Integrated Services Digital Network (ISDN);Multiple Subscriber Number (MSN) 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-ETS 300 052-5 ed.1:2006**

Hind 113,00

Identne ETS 300 052-5 ed.1:1997

**Integrated Services Digital Network (ISDN);Multiple Subscriber Number (MSN) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 052-6 ed.1:2006**

Hind 180,00

Identne ETS 300 052-6 ed.1:1997

**Integrated Services Digital Network (ISDN);Multiple Subscriber Number (MSN) 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-ETS 300 053 ed.1:2006**

Hind 113,00

Identne ETS 300 053 ed.1:1991

**Integrated Services Digital Network (ISDN);Terminal Portability (TP) supplementary service;Service Description**

Keel en

**EVS-ETS 300 054 ed.1:2006**

Hind 151,00

Identne ETS 300 054 ed.1:1991

**Integrated Services Digital Network (ISDN);Terminal Portability (TP) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 055-1 ed.1:2006**

Hind 104,00

Identne ETS 300 055-1 ed.1:1991

**Integrated Services Digital Network (ISDN);Terminal Portability (TP) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS- ETS 300 055-2 ed.1:2006**

Hind 132,00

Identne ETS 300 055-2 ed.1:1995

**Integrated Services Digital Network (ISDN);Terminal Portability (TP) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 056 ed.1:2006**

Hind 151,00

Identne ETS 300 056 ed.1:1991+A1:1996

**Integrated Services Digital Network (ISDN);Call Waiting (CW) supplementary service;Service Description**

Keel en

**EVS-ETS 300 058-1 ed.1:2006**

Hind 141,00

Identne ETS 300 058-1 ed.1:1991

**Integrated Services Digital Network (ISDN);Call Waiting (CW) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 058-2 ed.1:2006**

Hind 141,00

Identne ETS 300 058-2 ed.1:1995

**Integrated Services Digital Network (ISDN);Call Waiting (CW) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 058-3 ed.1:2006**

Hind 113,00

Identne ETS 300 058-3 ed.1:1996

**Integrated Services Digital Network (ISDN);Call Waiting (CW) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 058-4 ed.1:2006**

Hind 151,00

Identne ETS 300 058-4 ed.1:1997

**Integrated Services Digital Network (ISDN);Call Waiting (CW) 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-ETS 300 058-5 ed.:2006**

Hind 123,00

Identne ETS 300 058-5 ed.1:1997

**Integrated Services Digital Network (ISDN);Call Waiting (CW) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 058-6 ed.1:2006**

Hind 180,00

Identne ETS 300 058-6 ed.1:1997

**Integrated Services Digital Network (ISDN);Call Waiting (CW) 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-ETS 300 059 ed.1:2006**

Hind 123,00

Identne ETS 300 059 ed.1:1991

**Integrated Services Digital Network (ISDN);Subaddressing (SUB) supplementary service;Service Description**

Keel en

**EVS-ETS 300 060 ed.1:2006**

Hind 162,00

Identne ETS 300 060 ed.1:1991

**Integrated Services Digital Network (ISDN);Subaddressing (SUB) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 061-1 ed.1:2006**

Hind 113,00

Identne ETS 300 061-1 ed.1:1991

**Integrated Services Digital Network (ISDN);Subaddressing (SUB) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 061-2 ed.1:2006**

Hind 141,00

Identne ETS 300 061-2 ed.1:1995

**Integrated Services Digital Network (ISDN);Subaddressing (SUB) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 061-3 ed.1:2006**

Hind 113,00

Identne ETS 300 061-3 ed.1:1996-

**Integrated Services Digital Network (ISDN);Subaddressing (SUB) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 061-4 ed.1:2006**

Hind 151,00

Identne ETS 300 061-4 ed.1:1997

**Integrated Services Digital Network (ISDN);Subaddressing (SUB) 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-ETS 300 061-5 ed.1:2006**

Hind 104,00

Identne ETS 300 061-5 ed.1:1997

**Integrated Services Digital Network (ISDN);Subaddressing (SUB) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 061-6 ed.1:2006**

Hind 180,00

Identne ETS 300 061-6 ed.1:1997

**Integrated Services Digital Network (ISDN);Subaddressing (SUB) 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-ETS 300 062 ed.1:2006**

Hind 113,00

Identne ETS 300 062 ed.1:1991

**Integrated Services Digital Network (ISDN);Direct Dialling In (DDI) supplementary service;Service Description**

Keel en

**EVS-ETS 300 063 ed.1:2006**

Hind 123,00

Identne ETS 300 063 ed.1:1991

**Integrated Services Digital Network (ISDN);Direct Dialling In (DDI) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 064-1 ed.2:2006**

Hind 113,00

Identne ETS 300 064-1 ed.2:1996

**Integrated Services Digital Network (ISDN);Direct Dialling In (DDI) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 064-1 ed.1:2006**

Hind 104,00

Identne ETS 300 064-1 ed.1:1991

**Integrated Services Digital Network (ISDN);Direct Dialling In (DDI) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 064-2 ed.1:2006**

Hind 132,00

Identne ETS 300 064-2 ed.1:1995

**Integrated Services Digital Network (ISDN);Direct Dialling In (DDI) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 064-3 ed.1:2006**

Hind 113,00

Identne ETS 300 064-3 ed.1:1996

**Integrated Services Digital Network (ISDN);Direct Dialling In (DDI) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 064-4 ed.1:2006**

Hind 151,00

Identne ETS 300 064-4 ed.1:1997

**Integrated Services Digital Network (ISDN);Direct Dialling In (DDI) 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-ETS 300 064-5 ed.1:2006**

Hind 113,00

Identne ETS 300 064-5 ed.1:1997

**Integrated Services Digital Network (ISDN);Direct Dialling In (DDI) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 064-6 ed.1:2006**

Hind 180,00

Identne ETS 300 064-6 ed.1:1997

**Integrated Services Digital Network (ISDN);Direct Dialling In (DDI) 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-ETS 300 065 ed.1:2006**

Hind 151,00

Identne ETS 300 065 ed.1:1992+A1:1998

**Radio Equipment and Systems (RES);Narrow-band direct-printing telegraph equipment for receiving meteorological or navigational information (NAVTEX) Technical characteristics and methods of measurement**

Keel en

**EVS-ETS 300 066 ed.1:2006**

Hind 199,00

Identne ETS 300 066 ed.1:1992

**Radio Equipment and Systems (RES);Float-free maritime satellite Emergency Position Indicating Radio Beacons (EPIRBs) operating on 406,025 MHz;Technical characteristics and methods of measurement**

Keel en

**EVS-ETS 300 066 ed.2:2006**

Hind 233,00

Identne ETS 300 066 ed.2:1996

**Radio Equipment and Systems (RES);Float-free maritime satellite Emergency Position Indicating Radio Beacons (EPIRBs) operating on 406,025 MHz;Technical characteristics and methods of measurement**

Keel en

**EVS-ETS 300 067 ed.1:2006**

Hind 233,00

Identne ETS 300 067 ed.1:1990+A1:1993

**Radio Equipment and Systems (RES);Radiotelex equipment operating in the maritime MF/HF service;Technical Characteristics and methods of measurement**

Keel en

**EVS-ETS 300 072 ed.1:2006**

Hind 402,00

Identne ETS 300 072 ed.1:1990+A1:1996

**Terminal Equipment (TE);Videotex presentation layer protocol;Videotex presentation layer data syntax**

Keel en

**EVS-ETS 300 073 ed.1:2006**

Hind 324,00

Identne ETS 300 073 ed.1:1990

**Videotex presentation layer data syntax;Geometric Display (CEPT Recommendation T/TE 06-02, Edinburgh 1988)**

Keel en

**EVS-ETS 300 074 ed.1:2006**

Hind 73,00

Identne ETS 300 074 ed.1:1990

**Videotex presentation layer data syntax;Transparent data (CEPT Recommendation T/TE 06-03, Edinburgh 1988)**

Keel en

**EVS-ETS 300 075 ed.2:2006**

Hind 343,00

Identne ETS 300 075 ed.2:1994+A1:1995

**Terminal Equipment (TE);Processable data;File transfer**

Keel en

**EVS-ETS 300 075 ed.1:2006**

Hind 358,00

Identne ETS 300 075 ed.1:1990

**Terminal Equipment (TE);Videotex processable data**

Keel en

**EVS-ETS 300 076 ed.1:2006**

Hind 104,00

Identne ETS 300 076 ed.1:1990

**Terminal Equipment (TE);Videotex Terminal Facility Identifier (TFI)**

Keel en

**EVS-ETS 300 076 ed.2:2006**

Hind 141,00

Identne ETS 300 076 ed.2 :1992

**Terminal Equipment (TE);Videotex Terminal Facility Identifier (TFI)**

Keel en

**EVS-ETS 300 076 ed.3:2006**

Hind 151,00

Identne ETS 300 076 ed.3:1994

**Terminal Equipment (TE);Videotex Terminal Facility Identifier (TFI)**

Keel en

**EVS-ETS 300 079 ed.1:2006**

Hind 268,00

Identne ETS 300 079 ed.1:1991

**Integrated Services Digital Network (ISDN);Syntax-based videotex End-to-end protocols, circuit mode DTE-DTE**

Keel en

**EVS-ETS 300 080 ed.1:2006**

Hind 246,00

Identne ETS 300 080 ed.1:1992

**Integrated Services Digital Network (ISDN);ISDN lower layer protocols for telematic terminals**

Keel en

**EVS-ETS 300 081 ed.1:2006**

Hind 123,00

Identne ETS 300 081 ed.1:1993

**Integrated Services Digital Network (ISDN);Teletex end-to-end protocol over the ISDN**

Keel en

**EVS-ETS 300 082 ed.1:2006**

Hind 190,00

Identne ETS 300 082 ed.1:1992

**Integrated Services Digital Network (ISDN);3,1 kHz telephony teleservice;End-to-end compatibility**

Keel en

**evs-ETS 300 083 ed.1:2006**

Hind 104,00

Identne ETS 300 083 ed.1:1993

**Integrated Services Digital Network (ISDN);Circuit mode structured bearer service category usable for speech information transfer;Terminal requirements for end-to-end compatibility**

Keel en

**EVS-ETS 300 084 ed.1:2006**

Hind 104,00

Identne ETS 300 084 ed.1:1993

**Integrated Services Digital Network (ISDN);Circuit mode structured bearer service category usable for 3,1 kHz audio information transfer;Terminal requirements necessary for end-to-end compatibility**

Keel en



**EVS-ETS 300 087 ed.1:2006**  
Hind 113,00  
Identne ETS 300 087 ed.1:1994  
**Integrated Services Digital Network (ISDN);Facsimile group 4 class 1 equipment on the ISDN;Functional specification of the equipment**  
Keel en

**EVS-ETS 300 089 ed.1:2006**  
Hind 132,00  
Identne ETS 300 089 ed.1:1992  
**Integrated Services Digital Network (ISDN);Calling Line Identification Presentation (CLIP) supplementary service;Service description**  
Keel en

**EVS-ETS 300 090 ed.1:2006**  
Hind 113,00  
Identne ETS 300 090 ed.1:1992  
**Integrated Services Digital Network (ISDN);Calling Line Identification Restriction (CLIR) supplementary service;Service description**  
Keel en

**EVS-ETS 300 092-1 ed.1:2006**  
Hind 190,00  
Identne ETS 300 092-1 ed.1:1992+A1:1993+A2:1994  
**Integrated Services Digital Network (ISDN);Calling Line Identification Presentation (CLIP) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**  
Keel en

**EVS-ETS 300 092-2 ed.1:2006**  
Hind 151,00  
Identne ETS 300 092-2 ed.1:1995  
**Integrated Services Digital Network (ISDN);Calling Line Identification Presentation (CLIP) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**  
Keel en

**EVS-ETS 300 092-3 ed.1 :2006**  
Hind 113,00  
Identne ETS 300 092-3 ed.1:1996  
**Integrated Services Digital Network (ISDN);Calling Line Identification Presentation (CLIP) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**  
Keel en

**EVS-ETS 300 092-4 ed.1:2006**  
Hind 171,00  
Identne ETS 300 092-4 ed.1:1997  
**Integrated Services Digital Network (ISDN);Calling Line Identification Presentation (CLIP) 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-ETS 300 092-6 ed.1:2006**  
Hind 180,00  
Identne ETS 300 092-6 ed.1:1997  
**Integrated Services Digital Network (ISDN);Calling Line Identification Presentation (CLIP) 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-ETS 300 093-1 ed.1:2006**  
Hind 123,00  
Identne ETS 300 093-1 ed.1:1992  
**Integrated Services Digital Network (ISDN);Calling Line Identification Restriction (CLIR) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**  
Keel en

**EVS-ETS 300 093-2 ed.1:2006**  
Hind 141,00  
Identne ETS 300 093-2 ed.1:1995  
**Integrated Services Digital Network (ISDN);Calling Line Identification Restriction (CLIR) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**  
Keel en

**EVS-ETS 300 093-3 ed.1:2006**  
Hind 104,00  
Identne ETS 300 093-3 ed.1:1996  
**Integrated Services Digital Network (ISDN);Calling Line Identification Restriction (CLIR) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**  
Keel en

**EVS-ETS 300 093-4 ed.1:2006**  
Hind 151,00  
Identne ETS 300 093-4 ed.1:1997  
**Integrated Services Digital Network (ISDN);Calling Line Identification Restriction (CLIR) 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-ETS 300 093-5 ed.1:2006**  
Hind 113,00  
Identne ETS 300 093-5 ed.1:1997  
**Integrated Services Digital Network (ISDN);Calling Line Identification Restriction (CLIR) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**  
Keel en

**EVS-ETS 300 093-6 ed.1:2006**

Hind 180,00

Identne ETS 300 093-6 ed.1:1997

**Integrated Services Digital Network (ISDN); Calling Line Identification Restriction (CLIR) 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-ETS 300 094 ed.1:2006**

Hind 132,00

Identne ETS 300 094 ed.1:1992

**Integrated Services Digital Network (ISDN); Connected Line Identification Presentation (COLP) supplementary service; Service description**

Keel en

**EVS-ETS 300 095 ed.1:2006**

Hind 123,00

Identne ETS 300 095 ed.1:1992

**Integrated Services Digital Network (ISDN); Connected Line Identification Restriction (COLR) supplementary service; Service description**

Keel en

**EVS-ETS 300 096 ed.1:2006**

Hind 208,00

Identne ETS 300 096 ed.1:1992

**Integrated Services Digital Network (ISDN); Connected Line Identification Presentation (COLP) and Connected Line Identification Restriction (COLR) supplementary services; Functional capabilities and information flows**

Keel en

**EVS-ETS 300 097-1 ed.1:2006**

Hind 171,00

Identne ETS 300 097-1 ed.1:1992+A1:1994

**Integrated Services Digital Network (ISDN); Connected Line Identification Presentation (COLP) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 1: Protocol specification**

Keel en

**EVS-ETS 300 097-2 ed.1:2006**

Hind 151,00

Identne ETS 300 097-2 ed.1:1995

**Integrated Services Digital Network (ISDN); Connected Line Identification Presentation (COLP) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 097-3 ed.1:2006**

Hind 113,00

Identne ETS 300 097-3 ed.1:1996

**Integrated Services Digital Network (ISDN); Connected Line Identification Presentation (COLP) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 097-4 ed.1:2006**

Hind 171,00

Identne ETS 300 097-4 ed.1:1997

**Integrated Services Digital Network (ISDN); Connected Line Identification Presentation (COLP) 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-ETS 300 097-5 ed.1:2006**

Hind 123,00

Identne ETS 300 097-5 ed.1:1997

**Integrated Services Digital Network (ISDN); Connected Line Identification Presentation (COLP) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 097-6 ed.1:2006**

Hind 180,00

Identne ETS 300 097-6 ed.1:1997

**Integrated Services Digital Network (ISDN); Connected Line Identification Presentation (COLP) 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-ETS 300 098-1 ed.1:2006**

Hind 123,00

Identne ETS 300 098-1 ed.1:1992

**Integrated Services Digital Network (ISDN); Connected Line Identification Restriction (COLR) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 1: Protocol specification**

Keel en

**EVS-ETS 300 098-2 ed.1:2006**

Hind 132,00

Identne ETS 300 098-2 ed.1:1995

**Integrated Services Digital Network (ISDN); Connected Line Identification Restriction (COLR) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 098-3 ed.1:2006**

Hind 104,00

Identne ETS 300 098-3 ed.1:1996

**Integrated Services Digital Network (ISDN); Connected Line Identification Restriction (COLR) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 098-4 ed.1:2006**

Hind 151,00

Identne ETS 300 098-4 ed.1:1997

**Integrated Services Digital Network (ISDN);Connected Line Identification Restriction (COLR) 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-ETS 300 098-5 ed.1:2006**

Hind 113,00

Identne ETS 300 098-5 ed.1:1997

**Integrated Services Digital Network (ISDN);Connected Line Identification Restriction (COLR) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 098-6 ed.1:2006**

Hind 180,00

Identne ETS 300 098-6 ed.1:1997

**Integrated Services Digital Network (ISDN);Connected Line Identification Restriction (COLR) 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-ETS 300 099 ed.2:2006**

Hind 343,00

Identne ETS 300 099 ed.2:1998

**Integrated Services Digital Network (ISDN);Specification of the Packet Handler access point Interface (PHI)**

Keel en

**EVS-ETS 300 099 ed.1:2006**

Hind 324,00

Identne ETS 300 099 ed.1:1992

**Integrated Services Digital Network (ISDN);Specification of the Packet Handler access point Interface (PHI)**

Keel en

**EVS-ETS 300 100 ed.1:2006**

Hind 141,00

Identne ETS 300 100 ed.1:1992

**Integrated Services Digital Network (ISDN);Routing in support of ISUP Version 1 services**

Keel en

**EVS-ETS 300 103 ed.1:2006**

Hind 305,00

Identne ETS 300 103 ed.1:1990

**Integrated Services Digital Network (ISDN);Support of CCITT Recommendation X.21, X.21 bis and X.20 bis based Data Terminal Equipments (DTEs) by an ISDN Synchronous and asynchronous terminal adaptation functions**

Keel en

**EVS-ETS 300 104 ed.1:2006**

Hind 358,00

Identne ETS 300 104 ed.1:1991+A1:1994

**Integrated Services Digital Network (ISDN);Attachment requirements for terminal equipment to connect to an ISDN using ISDN basic access Layer 3 aspects (Candidate NET 3, Part 2)**

Keel en

**EVS-ETS 300 105 ed.1:2006**

Hind 123,00

Identne ETS 300 105 ed.1:1991

**Terminal Equipment (TE);International Videotex interworking**

Keel en

**EVS-ETS 300 106 ed.1:2006**

Hind 151,00

Identne ETS 300 106 ed.1:1991

**Terminal Equipment (TE);International Videotex interworking between a terminal and a host**

Keel en

**EVS-ETS 300 107 ed.1:2006**

Hind 123,00

Identne ETS 300 107 ed.1:1991

**Terminal Equipment (TE);International Videotex interworking between gateways**

Keel en

**EVS-ETS 300 108 ed.1:2006**

Hind 123,00

Identne ETS 300 108 ed.1:1992

**Integrated Services Digital Network (ISDN);Circuit-mode 64 kbit/s unrestricted 8 kHz structured bearer service category;Service description**

Keel en

**EVS-ETS 300 110 ed.1:2006**

Hind 123,00

Identne ETS 300 110 ed.1:1992

**Integrated Services Digital Network (ISDN);Circuit-mode 64 kbit/s 8 kHz structured bearer service category usable for 3,1 kHz audio information transfer;Service description**

Keel en

**EVS-ETS 300 111 ed.1:2006**

Hind 113,00

Identne ETS 300 111 ed.1:1992

**Integrated Services Digital Network (ISDN);Telephony 3,1 kHz teleservice;Service description**

Keel en

**EVS-ETS 300 112 ed.1:2006**

Hind 208,00

Identne ETS 300 112 ed.1:1994

**Integrated Services Digital Network (ISDN);Facsimile group 4 class 1 equipment on the ISDN;End-to-end protocols**

Keel en

**EVS-ETS 300 114 ed.1:2006**

Hind 246,00

Identne ETS 300 114 ed.1:1991

**Attachments to the Public Switched Telephone Network (PSTN);Basic attachment requirements for modems standardized for use on the PSTN (Candidate NET 20)**

Keel en

**EVS-ETS 300 114 ed.2:2006**

Hind 246,00

Identne ETS 300 114 ed.2 :1996

**Public Switched Telephone Network (PSTN);Basic Category I and Category II specifications for modems standardized for use on the PSTN**

Keel en

**EVS-ETS 300 115 ed.2:2006**

Hind 141,00

Identne ETS 300 115 ed.2:1997

**Public Switched Telephone Network (PSTN);Category II specification for 300 bit/s duplex modems standardized for use on the PSTN**

Keel en

**EVS-ETS 300 115 ed.1:2006**

Hind 141,00

Identne ETS 300 115 ed.1:1991

**Attachments to the Public Switched Telephone Network (PSTN);Category II attachment requirements for 300 bits per second duplex modems standardized for use on the PSTN (Candidate NET 21)**

Keel en

**EVS-ETS 300 120 ed.1:2006**

Hind 132,00

Identne ETS 300 120 ed.1:1992

**Integrated Services Digital Network (ISDN);Service requirements for telefax group 4**

Keel en

**EVS-ETS 300 122-1 ed.1:2006**

Hind 104,00

Identne ETS 300 122-1 ed.1:1992

**Integrated Services Digital Network (ISDN);Generic keypad protocol for the support of supplementary services;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 122-2 ed.1:2006**

Hind 141,00

Identne ETS 300 122-2 ed.1:1996

**Integrated Services Digital Network (ISDN);Generic keypad protocol for the support of supplementary services;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 123 ed.1:2006**

Hind 95,00

Identne ETS 300 123 ed.1:1991

**Terminal Equipment (TE);Attachment requirements for Data Terminal Equipment (DTE) to connect to Packet Switched Public Data Networks (PSPDN) using CCITT Recommendation X.25 (1984) interface;Requirements applicable to DTEs subscribing to Link Access Procedure Balanced (LAPB) extended (modulo 128) operation**

Keel en

**EVS-ETS 300 124 ed.1:2006**

Hind 151,00

Identne ETS 300 124 ed.1:1991

**Terminal Equipment (TE);Attachment requirements for Data Terminal Equipment (DTE) to connect to Packet Switched Public Data Networks (PSPDN) using CCITT Recommendation X.25 (1984) interface;Requirements applicable to DTEs subscribing to Multilink operation**

Keel en

**EVS-ETS 300 125 ed.1:2006**

Hind 343,00

Identne ETS 300 125 ed.1:1991

**Integrated Services Digital Network (ISDN);User-network interface data link layer specification;Application of CCITT Recommendations Q.920/I.440 and Q.921/I.441**

Keel en

**EVS-ETS 300 127 ed.1:2006**

Hind 162,00

Identne ETS 300 127 ed.1:1994

**Equipment Engineering (EE);Radiated emission testing of physically large telecommunication systems**

Keel en

**EVS-ETS 300 128 ed.1:2006**

Hind 141,00

Identne ETS 300 128 ed.1:1992+ A1:1998

**Integrated Services Digital Network (ISDN);Malicious Call Identification (MCID) supplementary service;Service description**

Keel en

**EVS-ETS 300 129 ed.1:2006**

Hind 162,00

Identne ETS 300 129 ed.1:1992

**Integrated Services Digital Network (ISDN);Malicious Call Identification (MCID) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 130-1 ed.1:2006**

Hind 132,00

Identne ETS 300 130-1 ed.1:1992

**Integrated Services Digital Network (ISDN);Malicious Call Identification (MCID) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 130-2 ed.1:2006**

Hind 141,00

Identne ETS 300 130-2 ed.1 :1996

**Integrated Services Digital Network (ISDN);Malicious Call Identification (MCID) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 130-3 ed.1:2006**

Hind 113,00

Identne ETS 300 130-3 ed.1:1996

**Integrated Services Digital Network (ISDN);Malicious Call Identification (MCID) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 130-4 ed.1:2006**

Hind 162,00

Identne ETS 300 130-4 ed.1:1996

**Integrated Services Digital Network (ISDN);Malicious Call Identification (MCID) 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-ETS 300 130-5 ed.1:2006**

Hind 113,00

Identne ETS 300 130-5 ed.1:1996

**Integrated Services Digital Network (ISDN);Malicious Call Identification (MCID) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS- ETS 300 130-6 ed.1:2006**

Hind 180,00

Identne ETS 300 130-6 ed.1:1996

**Integrated Services Digital Network (ISDN);Malicious Call Identification (MCID) 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-ETS 300 132-1 ed.1:2006**

Hind 141,00

Identne ETS 300 132-1 ed.1:1996

**Equipment Engineering (EE);Power supply interface at the input to telecommunications equipment;Part 1: Operated by alternating current (ac) derived from direct current (dc) sources**

Keel en

**EVS-ETS 300 132-2 ed.1:2006**

Hind 162,00

Identne ETS 300 132-2 ed.1:1996

**Equipment Engineering (EE);Power supply interface at the input to telecommunications equipment;Part 2: Operated by direct current (dc)**

Keel en

**EVS-ETS 300 133-1 ed.1:2006**

Hind 162,00

Identne ETS 300 133-1 ed.1:1992

**Paging Systems (PS);Enhanced Radio MESSage System (ERMES);Part 1: General aspects**

Keel en

**EVS-ETS 300 133-1 ed.2 :2006**

Hind 171,00

Identne ETS 300 133-1 ed.2:1997

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Enhanced Radio MESSage System (ERMES);Part 1: General aspects**

Keel en

**EVS-ETS 300 133-2 ed.1:2006**

Hind 233,00

Identne ETS 300 133-2 ed.1:1992+A1:1994

**Paging Systems (PS);Enhanced Radio MESSage System (ERMES);Part 2: Service aspects**

Keel en

**EVS-ETS 300 133-2 ed.2:2006**

Hind 268,00

Identne ETS 300 133-2 ed.2:1997

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Enhanced Radio MESSage System (ERMES);Part 2: Service aspects**

Keel en

**EVS-ETS 300 133-3 ed.1:2006**

Hind 430,00

Identne ETS 300 133-3 ed.1:1992+A1:1994

**Paging Systems (PS);Enhanced Radio MESSage System (ERMES);Part 3: Network aspects**

Keel en

**EVS- ETS 300 133-3 ed.2:2006**

Hind 402,00

Identne ETS 300 133-3 ed.2:1997

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Enhanced Radio MESSage System (ERMES);Part 3: Network aspects**

Keel en

**EVS-ETS 300 133-4 ed.1:2006**

Hind 208,00

Identne ETS 300 133-4 ed.1:1992+A1:1994

**Paging Systems (PS);Enhanced Radio MESSage System (ERMES);Part 4: Air interface specification**

Keel en

**EVS-ETS 300 133-4 ed.2:2006**

Hind 199,00

Identne ETS 300 133-4 ed.2:1997

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Enhanced Radio Messaging System (ERMES);Part 4: Air interface specification**

Keel en

**EVS-ETS 300 133-5 ed.2:2006**

Hind 221,00

Identne ETS 300 133-5 ed.2:1997

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Enhanced Radio MESSage System (ERMES);Part 5: Receiver conformance specification**

Keel en

**EVS-ETS 300 133-5 ed.1:2006**

Hind 221,00

Identne ETS 300 133-5 ed.1:1992+A1:1994

**Paging Systems (PS);Enhanced Radio MESSage System (ERMES);Part 5: Receiver conformance specification**

Keel en

**EVS-ETS 300 133-6 ed.1:2006**

Hind 104,00

Identne ETS 300 133-6 ed.1:1992

**Paging Systems (PS);Enhanced Radio MESSage System (ERMES);Part 6: Base station conformance specification**

Keel en

**EVS-ETS 300 133-6 ed.2:2006**

Hind 104,00

Identne ETS 300 133-6 ed.2:1997

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Enhanced Radio MESSage System (ERMES);Part 6: Base station conformance specification**

Keel en

**EVS-ETS 300 133-7 ed.1:2006**

Hind 268,00

Identne ETS 300 133-7 ed.1:1992+A1:1994

**Paging Systems (PS);Enhanced Radio MESSage System (ERMES);Part 7: Operations and maintenance aspects**

Keel en

**EVS-ETS 300 133-7 ed.2:2006**

Hind 268,00

Identne ETS 300 133-7 ed.2:1997

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Enhanced Radio MESSage System (ERMES);Part 7: Operation and maintenance aspects**

Keel en

**EVS-ETS 300 134 ed.1:2006**

Hind 199,00

Identne ETS 300 134 ed.1:1992

**Integrated Services Digital Network (ISDN);Signalling System No.7;Transaction Capabilities Application Part (TCAP)**

Keel en

**EVS-ETS 300 136 ed.1:2006**

Hind 132,00

Identne ETS 300 136 ed.1:1992

**Integrated Services Digital Network (ISDN);Closed User Group (CUG) supplementary service;Service description**

Keel en

**EVS-ETS 300 137 ed.1:2006**

Hind 180,00

Identne ETS 300 137 ed.1:1992

**Integrated Services Digital Network (ISDN);Closed User Group (CUG) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 138-1 ed.1:2006**

Hind 199,00

Identne ETS 300 138-1 ed.1:1992+A1:1996

**Integrated Services Digital Network (ISDN);Closed User Group (CUG) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 138-2 ed.1:2006**

Hind 151,00

Identne ETS 300 138-2 ed.1:1995

**Integrated Services Digital Network (ISDN);Closed User Group (CUG) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 138-3 ed.1:2006**

Hind 113,00

Identne ETS 300 138-3 ed.1:1996

**Integrated Services Digital Network (ISDN);Closed User Group (CUG) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 138-4 ed.1:2006**

Hind 162,00

Identne ETS 300 138-4 ed.1:1997

**Integrated Services Digital Network (ISDN);Closed User Group (CUG) 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-ETS 300 138-5 ed.1:2006**

Hind 171,00

Identne ETS 300 138-5 ed.1:1997

**Integrated Services Digital Network (ISDN);Closed User Group (CUG) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 138-6 ed.1:2006**

Hind 190,00

Identne ETS 300 138-6 ed.1:1997

**Integrated Services Digital Network (ISDN);Closed User Group (CUG) 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-ETS 300 139 ed.1:2006**

Hind 123,00

Identne ETS 300 139 ed.1:1992

**Integrated Services Digital Network (ISDN);Call Hold (HOLD) supplementary service;Service description**

Keel en

**EVS-ETS 300 140 ed.1:2006**

Hind 171,00

Identne ETS 300 140 ed.1:1992

**Integrated Services Digital Network (ISDN);Call Hold (HOLD) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 141-1 ed.1:2006**

Hind 151,00

Identne ETS 300 141-1 ed.1:1992

**Integrated Services Digital Network (ISDN);Call Hold (HOLD) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 141-2 ed.1:2006**

Hind 151,00

Identne ETS 300 141-2 ed.1:1996

**Integrated Services Digital Network (ISDN);Call Hold (HOLD) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 141-3 ed.1:2006**

Hind 151,00

Identne ETS 300 141-3 ed.1:1996

**Integrated Services Digital Network (ISDN);Call Hold (HOLD) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 141-4 ed.1:2006**

Hind 180,00

Identne ETS 300 141-4 ed.1:1996

**Integrated Services Digital Network (ISDN);Call Hold (HOLD) 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-ETS 300 141-5 ed.1:2006**

Hind 132,00

Identne ETS 300 141-5 ed.1:1996

**Integrated Services Digital Network (ISDN);Call Hold (HOLD) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 141-6 ed.1:2006**

Hind 190,00

Identne ETS 300 141-6 ed.1:1996

**Integrated Services Digital Network (ISDN);Call Hold (HOLD) 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-ETS 300 142 ed.1:2006**

Hind 180,00

Identne ETS 300 142 ed.1:1998

**Integrated Services Digital Network (ISDN) and other digital telecommunications networks;Line transmission of non-telephone signals;Video codec for audiovisual services at p x 64 kbit/s [ITU-T Recommendation H.261 (1993), modified]**

Keel en

**EVS-ETS 300 143 ed.1:2006**

Hind 199,00

Identne ETS 300 143 ed.1:1994+A1:1996

**Integrated Services Digital Network (ISDN);Audiovisual services Inband signalling procedures for audiovisual terminals using digital channels up to 2 048 kbit/s**

Keel en

**EVS-ETS 300 144 ed.1:2006**

Hind 221,00

Identne ETS 300 144 ed.1:1994

**Integrated Services Digital Network (ISDN);Audiovisual services Frame structure for a 64 kbit/s to 1 920 kbit/s channel and associated syntax for inband signalling**

Keel en

**EVS-ETS 300 144 ed.2:2006**

Hind 233,00

Identne ETS 300 144 ed.2 :1996

**Integrated Services Digital Network (ISDN);Audiovisual services;Frame structure for a 64 kbit/s to 1 920 kbit/s channel and associated syntax for inband signalling**

Keel en

**EVS-ETS 300 145 ed.2:2006**

Hind 190,00

Identne ETS 300 145 ed.2 :1996

**Integrated Services Digital Network (ISDN);Audiovisual services;Videotelephone systems and terminal equipment operating on one or two 64 kbit/s channels**

Keel en

**EVS-ETS 300 145 ed.1:2006**

Hind 162,00

Identne ETS 300 145 ed.1:1994

**Integrated Services Digital Network (ISDN);Audiovisual services Videotelephone systems and terminal equipment operating on one or two 64 kbit/s channels**

Keel en

**EVS-ETS 300 147 ed.1:2006**  
Hind 104,00  
Identne ETS 300 147 ed.1:1992  
**Transmission and Multiplexing (TM);Synchronous Digital Hierarchy (SDH);Multiplexing structure**  
Keel en

**EVS-ETS 300 147 ed.2:2006**  
Hind 113,00  
Identne ETS 300 147 ed.2:1995  
**Transmission and Multiplexing (TM);Synchronous Digital Hierarchy (SDH);Multiplexing structure**  
Keel en

**EVS-ETS 300 147 ed.3:2006**  
Hind 132,00  
Identne ETS 300 147 ed.3:1997  
**Transmission and Multiplexing (TM);Synchronous Digital Hierarchy (SDH);Multiplexing structure**  
Keel en

**EVS-ETS 300 149 ed.1:2006**  
Hind 141,00  
Identne ETS 300 149 ed.1:1992  
**Terminal Equipment (TE);Videotex Audio syntax**  
Keel en

**EVS-ETS 300 150 ed.1:2006**  
Hind 208,00  
Identne ETS 300 150 ed.1:1992  
**Transmission and Multiplexing (TM);Protocol suites for Q interfaces for management of transmission systems**  
Keel en

**EVS-ETS 300 152 ed.1:2006**  
Hind 132,00  
Identne ETS 300 152 ed.1:1991  
**Radio Equipment and Systems (RES);Maritime Emergency Position Indicating Radio Beacons (EPIRBs) intended for use on the frequency 121.5 MHz or the frequencies 121.5 MHz and 243 MHz for homing purposes only Technical characteristics and methods of measurement**  
Keel en

**EVS-ETS 300 171 ed.1:2006**  
Hind 286,00  
Identne ETS 300 171 ed.1:1992  
**Private Telecommunication Network (PTN);Specification, functional models and information flows;Control aspects of circuit mode basic services**  
Keel en

**EVS-ETS 300 179 ed.1:2006**  
Hind 132,00  
Identne ETS 300 179 ed.1:1992  
**Integrated Services Digital Network (ISDN);Advice of Charge: charging information during the call (AOC-D) supplementary service;Service description**  
Keel en

**EVS-ETS 300 180 ed.1:2006**  
Hind 132,00  
Identne ETS 300 180 ed.1:1992  
**Integrated Services Digital Network (ISDN);Advice of Charge: charging information at the end of the call (AOC-E) supplementary service;Service description**  
Keel en

**EVS-ETS 300 181 ed.1 :2006**  
Hind 221,00  
Identne ETS 300 181 ed.1:1993  
**Integrated Services Digital Network (ISDN);Advice of Charge (AOC) supplementary service;Functional capabilities and information flows**  
Keel en

**EVS-ETS 300 182-1 ed.1:2006**  
Hind 208,00  
Identne ETS 300 182-1 ed.1:1993  
**Integrated Services Digital Network (ISDN);Advice of Charge (AOC) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**  
Keel en

**EVS-ETS 300 182-2 ed.1:2006**  
Hind 151,00  
Identne ETS 300 182-2 ed.1:1995  
**Integrated Services Digital Network (ISDN);Advice of Charge (AOC) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**  
Keel en

**EVS-ETS 300 182-3 ed.1:2006**  
Hind 180,00  
Identne ETS 300 182-3 ed.1:1996  
**Integrated Services Digital Network (ISDN);Advice of Charge (AOC) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**  
Keel en

**EVS-ETS 300 182-4 ed.1:2006**  
Hind 171,00  
Identne ETS 300 182-4 ed.1:1996  
**Integrated Services Digital Network (ISDN);Advice of Charge (AOC) 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-ETS 300 182-5 ed.1:2006**  
Hind 180,00  
Identne ETS 300 182-5 ed.1:1996  
**Integrated Services Digital Network (ISDN);Advice of Charge (AOC) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**  
Keel en

**EVS-ETS 300 182-6 ed.1:2006**  
Hind 190,00  
Identne ETS 300 182-6 ed.1:1996  
**Integrated Services Digital Network (ISDN);Advice of Charge (AOC) 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-ETS 300 184 ed.1:2006**

Hind 208,00

Identne ETS 300 184 ed.1:1993

**Integrated Services Digital Network (ISDN);Conference call, add-on (CONF) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 183 ed.1:2006**

Hind 162,00

Identne ETS 300 183 ed.1:1992+A1:1998

**Integrated Services Digital Network (ISDN);Conference call, add-on (CONF) supplementary service;Service description**

Keel en

**EVS-ETS 300 185-1 ed.1:2006**

Hind 246,00

Identne ETS 300 185-1 ed.1:1993+A1:1995

**Integrated Services Digital Network (ISDN);Conference call, add-on (CONF) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 185-2 ed.1:2006**

Hind 162,00

Identne ETS 300 185-2 ed.1:1995

**Integrated Services Digital Network (ISDN);Conference call, add-on (CONF) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 185-3 ed.1:2006**

Hind 151,00

Identne ETS 300 185-3 ed.1:1996

**Integrated Services Digital Network (ISDN);Conference call, add-on (CONF) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 185-4 ed.1:2006**

Hind 180,00

Identne ETS 300 185-4 ed.1:1996

**Integrated Services Digital Network (ISDN);Conference call, add-on (CONF) 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-ETS 300 185-5 ed.1:2006**

Hind 151,00

Identne ETS 300 185-5 ed.1:1996

**Integrated Services Digital Network (ISDN);Conference call, add-on (CONF) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 185-6 ed.1:2006**

Hind 190,00

Identne ETS 300 185-6 ed.1:1996

**Integrated Services Digital Network (ISDN);Conference call, add-on (CONF) 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-ETS 300 186 ed.1:2006**

Hind 123,00

Identne ETS 300 186 ed.1:1993

**Integrated Services Digital Network (ISDN);Three-Party (3PTY) supplementary service;Service description**

Keel en

**EVS-ETS 300 187 ed.1:2006**

Hind 171,00

Identne ETS 300 187 ed.1:1993

**Integrated Services Digital Network (ISDN);Three-Party (3PTY) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 188-1 ed.1:2006**

Hind 199,00

Identne ETS 300 188-1 ed.1:1993

**Integrated Services Digital Network (ISDN);Three-Party (3PTY) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 188-2 ed.1:2006**

Hind 151,00

Identne ETS 300 188-2 ed.1:1995

**Integrated Services Digital Network (ISDN);Three-Party (3PTY) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 188-3 ed.1:2006**

Hind 123,00

Identne ETS 300 188-3 ed.1:1996

**Integrated Services Digital Network (ISDN);Three-Party (3PTY) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 188-4 ed.1:2006**

Hind 171,00

Identne ETS 300 188-4 ed.1:1996

**Integrated Services Digital Network (ISDN);Three-Party (3PTY) 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-ETS 300 188-5 ed.1:2006**

Hind 141,00

Identne ETS 300 188-5 ed.1:1996

**Integrated Services Digital Network (ISDN);Three-Party (3PTY) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 188-6 ed.1:2006**

Hind 190,00

Identne ETS 300 188-6 ed.1:1996

**Integrated Services Digital Network (ISDN);Three-Party (3PTY) 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-ETS 300 189 ed.1:2006**

Hind 171,00

Identne ETS 300 189 ed.1:1992

**Private Telecommunication Network (PTN);Addressing**

Keel en

**EVS-ETS 300 190 ed.1:2006**

Hind 151,00

Identne ETS 300 190 ed.1:1992

**Private Telecommunication Network (PTN);Signalling at the S-reference point;Generic keypad protocol for the support of supplementary services**

Keel en

**EVS-ETS 300 191 ed.1:2006**

Hind 171,00

Identne ETS 300 191 ed.1:1992

**Private Telecommunication Network (PTN);Signalling at the S-reference point;Identification supplementary services**

Keel en

**EVS-ETS 300 192 ed.1:2006**

Hind 246,00

Identne ETS 300 192 ed.1:1992+A1:1996

**Private Telecommunication Network (PTN);Signalling protocol at the S-reference point;Circuit mode basic services**

Keel en

**EVS-ETS 300 194 ed.1:2006**

Hind 171,00

Identne ETS 300 194 ed.1:1995

**Satellite Earth Stations and Systems (SES);The interconnection of Very Small Aperture Terminal (VSAT) systems to Packet Switched Public Data Networks (PSPDNs)**

Keel en

**EVS-ETS 300 195-1 ed.1:2006**

Hind 246,00

Identne ETS 300 195-1 ed.1:1995

**Integrated Services Digital Network (ISDN);Supplementary service interactions;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 195-2 ed.1:2006**

Hind 151,00

Identne ETS 300 195-2 ed.1:1996

**Integrated Services Digital Network (ISDN);Supplementary service interactions;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 195-3 ed.1:2006**

Hind 199,00

Identne ETS 300 195-3 ed.1:1997

**Integrated Services Digital Network (ISDN);Supplementary service interactions;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 195-4 ed.1:2006**

Hind 171,00

Identne ETS 300 195-4 ed.1:1998

**Integrated Services Digital Network (ISDN);Supplementary service interactions;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-ETS 300 195-5 ed.1:2006**

Hind 268,00

Identne ETS 300 195-5 ed.1:1997

**Integrated Services Digital Network (ISDN);Supplementary service interactions;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 195-6 ed.1:2006**

Hind 199,00

Identne ETS 300 195-6 ed.1:1998

**Integrated Services Digital Network (ISDN);Supplementary service interactions;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-ETS 300 196-1 ed.1:2006**

Hind 305,00

Identne ETS 300 196-1 ed.1:1993

**Integrated Services Digital Network (ISDN);Generic functional protocol for the support of supplementary services;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 196-2 ed.1:2006**

Hind 246,00

Identne ETS 300 196-2 ed.1:1996

**Integrated Services Digital Network (ISDN);Generic functional protocol for the support of supplementary services;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 196-3 ed.1:2006**

Hind 208,00

Identne ETS 300 196-3 ed.1:1997

**Integrated Services Digital Network (ISDN);Generic functional protocol for the support of supplementary services;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 196-4 ed.1:2006**

Hind 180,00

Identne ETS 300 196-4 ed.1:1998

**Integrated Services Digital Network (ISDN);Generic functional protocol for the support of 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-ETS 300 196-5 ed.1:2006**

Hind 246,00

Identne ETS 300 196-5 ed.1:1997

**Integrated Services Digital Network (ISDN);Generic functional protocol for the support of supplementary services;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 196-6 ed.1:2006**

Hind 190,00

Identne ETS 300 196-6 ed.1:1998

**Integrated Services Digital Network (ISDN);Generic functional protocol for the support of 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-ETS 300 198 ed.1:2006**

Hind 221,00

Identne ETS 300 198 ed.1:1994+A1:1997

**Transmission and Multiplexing (TM);Parameters for radio relay systems for the transmission of digital signals and analogue video signals operating at 23 GHz**

Keel en

**EVS-ETS 300 199 ed.1:2006**

Hind 162,00

Identne ETS 300 199 ed.1:1994

**Integrated Services Digital Network (ISDN);Call Forwarding Busy (CFB) supplementary service;Service description**

Keel en

**EVS-ETS 300 200 ed.1:2006**

Hind 162,00

Identne ETS 300 200 ed.1:1994

**Integrated Services Digital Network (ISDN);Call Forwarding Unconditional (CFU) supplementary service;Service description**

Keel en

**EVS-ETS 300 201 ed.1:2006**

Hind 180,00

Identne ETS 300 201 ed.1:1994+A1:1996

**Integrated Services Digital Network (ISDN);Call Forwarding No Reply (CFNR) supplementary service;Service description**

Keel en

**EVS-ETS 300 202 ed.1:2006**

Hind 171,00

Identne ETS 300 202 ed.1:1994+A1:1996

**Integrated Services Digital Network (ISDN);Call Deflection (CD) supplementary service;Service description**

Keel en

**EVS-ETS 300 203 ed.1:2006**

Hind 233,00

Identne ETS 300 203 ed.1:1994

**Integrated Services Digital Network (ISDN);Call Forwarding Busy (CFB) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 204 ed.1:2006**

Hind 233,00

Identne ETS 300 204 ed.1:1994

**Integrated Services Digital Network (ISDN);Call Forwarding Unconditional (CFU) supplementary service;Functional capabilities and information flows**

Keel en

**EVS-ETS 300 205 ed.1:2006**  
Hind 246,00  
Identne ETS 300 205 ed.1:1994  
**Integrated Services Digital Network (ISDN);Call Forwarding No Reply (CFNR) supplementary service;Functional capabilities and information flows**  
Keel en

**EVS-ETS 300 206 ed.1:2006**  
Hind 233,00  
Identne ETS 300 206 ed.1:1994  
**Integrated Services Digital Network (ISDN);Call Deflection (CD) supplementary service;Functional capabilities and information flows**  
Keel en

**EVS-ETS 300 208 ed.1:2006**  
Hind 132,00  
Identne ETS 300 208 ed.1:1996  
**Integrated Services Digital Network (ISDN);Freephone (FPH) supplementary service;Service description**  
Keel en

**EVS-ETS 300 211 ed.1:2006**  
Hind 221,00  
Identne ETS 300 211 ed.1:1992  
**Network Aspects (NA);Metropolitan Area Network (MAN);Principles and architecture**  
Keel en

**EVS-ETS 300 212 ed.1:2006**  
Hind 95,00  
Identne ETS 300 212 ed.1:1992  
**Network Aspects (NA);Metropolitan Area Network (MAN);Media access control layer and physical layer specification**  
Keel en

**EVS-ETS 300 213 ed.1:**  
Hind 132,00  
Identne ETS 300 213 ed.1:1992  
**Network Aspects (NA);Metropolitan Area Network (MAN);Physical layer convergence procedure for 2,048 Mbit/s**  
Keel en

**EVS-ETS 300 214 ed.1:2006**  
Hind 132,00  
Identne ETS 300 214 ed.1:1992  
**Network Aspects (NA);Metropolitan Area Network (MAN);Physical layer convergence procedure for 34,386 Mbit/s**  
Keel En

**EVS-ETS 300 215 ed.1:2006**  
Hind 132,00  
Identne ETS 300 215 ed.1:1992  
**Network Aspects (NA);Metropolitan Area Network (MAN);Physical layer convergence procedure for 139,264 Mbit/s**  
Keel en

**EVS-ETS 300 216 ed.1:2006**  
Hind 141,00  
Identne ETS 300 216 ed.1:1992  
**Network Aspects (NA);Metropolitan Area Network (MAN);Physical layer convergence procedure for 155,520 Mbit/s**  
Keel en

**EVS-ETS 300 218 ed.1:2006**  
Hind 246,00  
Identne ETS 300 218 ed.1:1993  
**Integrated Services Digital Network (ISDN);Syntax-based videotex lower layer protocols for ISDN packet mode (CCITT Recommendation X.31 Case A and Case B)**  
Keel en

**EVS-ETS 300 221 ed.1:2006**  
Hind 151,00  
Identne ETS 300 221 ed.1:1993  
**Terminal Equipment (TE);Syntax-based videotex protocol;Lower layer protocols using packet mode access over the Public Switched Telephone Network (PSTN)**  
Keel en

**EVS-ETS 300 222 ed.1:2006**  
Hind 104,00  
Identne ETS 300 222 ed.1:1993  
**Terminal Equipment (TE);Framework of Videotex terminal protocols**  
Keel en

**EVS-ETS 300 223 ed.1:2006**  
Hind 286,00  
Identne ETS 300 223 ed.1:1993  
**Terminal Equipment (TE);Syntax-based videotex protocol;Common end-to-end protocols**  
Keel en

**EVS-ETS 300 224 ed.1:2006**  
Hind 246,00  
Identne ETS 300 224 ed.1:1994  
**Radio Equipment and Systems (RES);On-site paging service;Technical and functional characteristics for on-site paging systems, including test methods**  
Keel en

**EVS-ETS 300 225 ed.2:2006**  
Hind 208,00  
Identne ETS 300 225 ed.2:1997  
**Radio Equipment and Systems (RES);Technical characteristics and methods of measurement for survival craft portable VHF radiotelephone apparatus**  
Keel en

**EVS-ETS 300 225 ed.3:2006**  
Hind 208,00  
Identne ETS 300 225 ed.3:1998  
**Radio Equipment and Systems (RES);Technical characteristics and methods of measurement for survival craft portable VHF radiotelephone apparatus**  
Keel en

**EVS-ETS 300 230 ed.2:2006**  
Hind 268,00  
Identne ETS 300 230 ed.2:1996  
**Radio Equipment and Systems (RES);Land mobile service;Binary Interchange of Information and Signalling (BIS) at 1 200 bit/s (BIS 1 200)**  
Keel en

**EVS-ETS 300 231 ed.1:2006**  
Hind 286,00  
Identne ETS 300 231 ed.1:1996  
**Television systems;Specification of the domestic video Programme Delivery Control system (PDC)**  
Keel en

**EVS-ETS 300 231 ed.2 :2006**

Hind 286,00

Identne ETS 300 231 ed.2:1998

**Television systems;Specification of the domestic video Programme Delivery Control system (PDC)**

Keel en

**EVS-ETS 300 232 ed.1:2006**

Hind 113,00

Identne ETS 300 232 ed.1:1993+A1:1996

**Transmission and Multiplexing (TM);Optical interfaces for equipments and systems relating to the Synchronous Digital Hierarchy [ITU-T Recommendation G.957 (1993), modified]**

Keel en

**EVS-ETS 300 233 ed.1:2006**

Hind 305,00

Identne ETS 300 233 ed.1:1994+A1:1995

**Integrated Services Digital Network (ISDN);Access digital section for ISDN primary rate**

Keel en

**EVS-ETS 300 234 ed.1:2006**

Hind 171,00

Identne ETS 300 234 ed.1:1995

**Transmission and Multiplexing (TM);High capacity digital radio-relay systems carrying 1 x STM-1 signals and operating in frequency bands with about 30 MHz channel spacing and alternated arrangements**

Keel en

**EVS-ETS 300 237 ed.2:2006**

Hind 62,00

Identne ETS 300 237 ed.2:1996

**Private Integrated Services Network (PISN);Specification, functional models and information flows;Name identification supplementary services**

Keel en

**EVS-ETS 300 237 ed.1:2006**

Hind 208,00

Identne ETS 300 237 ed.1:1993

**Private Telecommunication Network (PTN);Specification, functional models and information flows;Name identification supplementary service**

Keel en

**EVS-ETS 300 238 ed.1:2006**

Hind 162,00

Identne ETS 300 238 ed.1:1993

**Private Telecommunication Network (PTN);Inter-exchange signalling protocol;Name identification supplementary services**

Keel en

**EVS-ETS 300 238 ed.2:2006**

Hind 62,00

Identne ETS 300 238 ed.2:1995

**Private Integrated Services Network (PISN);Inter-exchange signalling protocol;Name identification supplementary services [ISO/IEC 13868 (1995) modified]**

Keel en

**EVS-ETS 300 239 ed.1:2006**

Hind 305,00

Identne ETS 300 239 ed.1:1993

**Private Telecommunication Network (PTN);Inter-exchange signalling protocol;Generic functional protocol for the support of supplementary services**

Keel en

**EVS-ETS 300 239 ed.2:2006**

Hind 73,00

Identne ETS 300 239 ed.2:1995

**Private Integrated Services Network (PISN);Inter-exchange signalling protocol;Generic functional protocol for the support of supplementary services [ISO/IEC 11582 (1995), modified]**

Keel en

**EVS-ETS 300 240 ed.1:2006**

Hind 190,00

Identne ETS 300 240 ed.1:1993

**Private Telecommunication Network (PTN);Signalling at the S-reference point;Generic feature key management protocol for the control of supplementary services**

Keel en

**EVS-ETS 300 242 ed.2:2006**

Hind 208,00

Identne ETS 300 242 ed.2:1997

**Terminal Equipment (TE);Group 3 facsimile equipment**

Keel en

**EVS-ETS 300 242 ed.1:2006**

Hind 221,00

Identne ETS 300 242 ed.1:1992+A1:1994

**Terminal Equipment (TE);Group 3 facsimile equipment**

Keel en

**EVS-ETS 300 243-1 ed.1:2006**

Hind 123,00

Identne ETS 300 243-1 ed.1:1995

**Terminal Equipment (TE);Programmable Communication Interface (PCI) APPLI/COM for facsimile group 3, facsimile group 4, teletex and telex services;Part 1: CCITT Recommendation T.611 (1992) [modified]**

Keel en

**EVS-ETS 300 243-2 ed.1:2006**

Hind 358,00

Identne ETS 300 243-2 ed.1:1995

**Terminal Equipment (TE);Programmable Communication Interface (PCI) APPLI/COM for facsimile group 3, facsimile group 4, teletex and telex services;Part 2: Conformance testing**

Keel en

**EVS-ETS 300 248 ed.1:2006**

Hind 190,00

Identne ETS 300 248 ed.1:1993+A1:1995

**Business Telecommunications (BT);Open Network Provision (ONP) technical requirements;2 048 kbit/s digital unstructured leased line (D2048U) Terminal equipment interface**

Keel en

**EVS-ETS 300 249 ed.1:2006**

Hind 233,00

Identne ETS 300 249 ed.1:1993

**Satellite Earth Stations and Systems (SES);Television Receive-Only (TVRO) equipment used in the Broadcasting Satellite Service (BSS)**

Keel en

**EVS-ETS 300 250 ed.1:2006**

Hind 402,00

Identne ETS 300 250 ed.1:1993

**Television systems;Specification of the D2-MAC/Packet system**

Keel en

**EVS-ETS 300 251 ed.1:2006**

Hind 113,00

Identne ETS 300 251 ed.1:1993

**Network Aspects (NA);Accessibility for 64 kbit/s circuit switched international end-to-end ISDN traffic relations**

Keel en

**EVS-ETS 300 253 ed.1:2006**

Hind 151,00

Identne ETS 300 253 ed.1:1995

**Equipment Engineering (EE);Earthing and bonding of telecommunication equipment in telecommunication centres**

Keel en

**EVS-ETS 300 254 ed.1:2006**

Hind 162,00

Identne ETS 300 254 ed.1:1994

**Satellite Earth Stations and Systems (SES);Land Mobile Earth Stations (LMES) operating in the 1,5/1,6 GHz bands providing Low Bit Rate Data Communications (LBRDC)**

Keel en

**EVS-ETS 300 255 ed.1:2006**

Hind 171,00

Identne ETS 300 255 ed.1:1994

**Satellite Earth Stations and Systems (SES);Land Mobile Earth Stations (LMESs) operating in the 11/12/14 GHz bands providing Low Bit Rate Data Communications (LBRDC)**

Keel en

**EVS-ETS 300 256 ed.1:2006**

Hind 246,00

Identne ETS 300 256 ed.1:1993

**Private Telecommunication Network (PTN);Specification, functional models and information flows;Diversion supplementary services**

Keel en

**EVS-ETS 300 256 ed.2:2006**

Hind 73,00

Identne ETS 300 256 ed.2:1996

**Private Integrated Services Network (PISN);Specification, functional models and information flows;Diversion supplementary services**

Keel en

**EVS-ETS 300 263 ed.1:2006**

Hind 151,00

Identne ETS 300 263 ed.1:1994+A1:1996

**Integrated Services Digital Network (ISDN);Telephony 7 kHz teleservice;Service description**

Keel en

**EVS-ETS 300 267-1 ed.1:2006**

Hind 233,00

Identne ETS 300 267-1 ed.1:1994+A1:1996

**Integrated Services Digital Network (ISDN);Telephony 7 kHz and videotelephony teleservices;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-ETS 300 267-2 ed.1:2006**

Hind 162,00

Identne ETS 300 267-2 ed.1:1996

**Integrated Services Digital Network (ISDN);Telephony 7 kHz and videotelephony teleservices;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 267-3 ed.1:2006**

Hind 286,00

Identne ETS 300 267-3 ed.1:1997

**Integrated Services Digital Network (ISDN);Telephony 7 kHz and videotelephony teleservices;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**

Keel en

**EVS-ETS 300 267-4 ed.1:2006**

Hind 180,00

Identne ETS 300 267-4 ed.1:1998

**Integrated Services Digital Network (ISDN);Telephony 7 kHz and videotelephony teleservices;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-ETS 300 267-5 ed.1:2006**

Hind 286,00

Identne ETS 300 267-5 ed.1:1998

**Integrated Services Digital Network (ISDN);Telephony 7 kHz and videotelephony teleservices;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**EVS-ETS 300 267-6 ed.1:2006**

Hind 190,00

Identne ETS 300 267-6 ed.1:1998

**Integrated Services Digital Network (ISDN);Telephony 7 kHz and videotelephony teleservices;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-ETS 300 268 ed.1:2006**

Hind 208,00

Identne ETS 300 268 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Protocol Implementation Conformance Statement (PICS)**

Keel en

**EVS-ETS 300 269 ed.1:2006**

Hind 104,00

Identne ETS 300 269 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Physical Layer Convergence Procedure (PLCP) for 2,048 Mbit/s Protocol Implementation Conformance Statement (PICS)**

Keel en

**EVS-ETS 300 270 ed.1:2006**

Hind 104,00

Identne ETS 300 270 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Physical Layer Convergence Procedure (PLCP) for 34,368 Mbit/s Protocol Implementation Conformance Statement (PICS)**

Keel en

**EVS-ETS 300 271 ed.1:2006**

Hind 104,00

Identne ETS 300 271 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Physical Layer Convergence Procedure (PLCP) for 139,264 Mbit/s Protocol Implementation Conformance Statement (PICS)**

Keel en

**EVS-ETS 300 272 ed.1:2006**

Hind 104,00

Identne ETS 300 272 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Physical Layer Convergence Procedure (PLCP) for 155,520 Mbit/s CCITT Recommendations G.707, G.708 and G.709 SDH based systems Protocol Implementation Conformance Statement (PICS)**

Keel en

**EVS-ETS 300 273 ed.1:2006**

Hind 246,00

Identne ETS 300 273 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Medium Access Control (MAC) layer management**

Keel en

**EVS-ETS 300 274 ed.1:2006**

Hind 104,00

Identne ETS 300 274 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Conformance specification for the Medium Access Control (MAC) layer management**

Keel en

**EVS-ETS 300 275 ed.1:2006**

Hind 162,00

Identne ETS 300 275 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Interconnection of MANs**

Keel en

**EVS-ETS 300 276 ed.1:2006**

Hind 141,00

Identne ETS 300 276 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Physical Layer Convergence Procedure (PLCP) for 622,080 Mbit/s CCITT Recommendations G.707, G.708 and G.709 SDH based systems**

Keel en

**EVS-ETS 300 277 ed.1:2006**

Hind 104,00

Identne ETS 300 277 ed.1:1994

**Network Aspects (NA);Metropolitan Area Network (MAN);Physical Layer Convergence Procedure (PLCP) for 622,080 Mbit/s CCITT Recommendations G.707, G.708 and G.709 SDH based systems Protocol Implementation Conformance Statement (PICS)**

Keel en

**EVS-ETS 300 278 ed.1:2006**

Hind 199,00

Identne ETS 300 278 ed.1:1994

**Network Aspects (NA);Support of existing services with guaranteed constant bit rate and specified transfer delay on Metropolitan Area Network (MAN)**

Keel en

**EVS-ETS 300 280 ed.1:2006**

Hind 233,00

Identne ETS 300 280 ed.1:1994+A1:1996

**Terminal Equipment (TE);Facsimile group 4 class 1 equipment on the Integrated Services Digital Network (ISDN) Terminal testing**

Keel en

**EVS-ETS 300 282 ed.1:2006**

Hind 95,00

Identne ETS 300 282 ed.1:1994

**Satellite Earth Stations and Systems (SES);Network Control Facilities (NCF) for Land Mobile Earth Stations (LMES) operating in the 1,5/1,6 GHz bands and 11/12/14 GHz bands providing Low Bit Rate Data Communications (LBRDC)**

Keel en

**EVS-ETS 300 283 ed.1:2006**

Hind 113,00

Identne ETS 300 283 ed.1:1994

**Business Telecommunications (BTC);Planning of loudness rating and echo values for private networks digitally connected to the public network**

Keel en

**EVS-ETS 300 284 ed.1:2006**  
Hind 151,00  
Identne ETS 300 284 ed.1:1996  
**Integrated Services Digital Network (ISDN);User-to-User Signalling (UUS) supplementary service;Service description**  
Keel en

**EVS-ETS 300 286-1 ed.1:2006**  
Hind 286,00  
Identne ETS 300 286-1 ed.1:1996  
**Integrated Services Digital Network (ISDN);User-to-User Signalling (UUS) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**  
Keel en

**EVS-ETS 300 286-2 ed.1:2006**  
Hind 190,00  
Identne ETS 300 286-2 ed.1:1996  
**Integrated Services Digital Network (ISDN);User-to-User Signalling (UUS) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**  
Keel en

**EVS-ETS 300 286-3 ed.1:2006**  
Hind 199,00  
Identne ETS 300 286-3 ed.1:1997  
**Integrated Services Digital Network (ISDN);User-to-User Signalling (UUS) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user**  
Keel en

**EVS-ETS 300 286-4 ed.1:2006**  
Hind 180,00  
Identne ETS 300 286-4 ed.1:1998  
**Integrated Services Digital Network (ISDN);User-to-User Signalling (UUS) 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-ETS 300 286-5 ed.1:2006**  
Hind 233,00  
Identne ETS 300 286-5 ed.1:1997  
**Integrated Services Digital Network (ISDN);User-to-User Signalling (UUS) supplementary service;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**  
Keel en

**EVS-ETS 300 286-6 ed.1:2006**  
Hind 199,00  
Identne ETS 300 286-6 ed.1:1998  
**Integrated Services Digital Network (ISDN);User-to-User Signalling (UUS) 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-ETS 300 287 ed.1:2006**  
Hind 95,00  
Identne ETS 300 287 ed.1:1993  
**Integrated Services Digital Network (ISDN);Signalling System No.7;Transaction Capabilities Application Part (TCAP) version 2**  
Keel en

**EVS-ETS 300 290 ed.1:2006**  
Hind 190,00  
Identne ETS 300 290 ed.1:1994+A1:1995  
**Business TeleCommunications (BTC);64 kbit/s digital unrestricted leased line with octet integrity (D64U);Terminal equipment interface**  
Keel en

**EVS-ETS 300 294 ed.3:2006**  
Hind 141,00  
Identne ETS 300 294 ed.3:1997  
**Television systems;625-line television Wide Screen Signalling (WSS)**  
Keel en

**EVS-ETS 300 294 ed.2:2006**  
Hind 141,00  
Identne ETS 300 294 ed.2:1996  
**Television systems;625-line television Wide Screen Signalling (WSS)**  
Keel en

**EVS-ETS 300 294 ed.1:2006**  
Hind 132,00  
Identne ETS 300 294 ed.1:1994  
**Television systems;625-line television Wide Screen Signalling (WSS)**  
Keel en

**EVS-ETS 300 298-1 ed.1:2006**  
Hind 123,00  
Identne ETS 300 298-1 ed.1:1995  
**Broadband Integrated Services Digital Network (B-ISDN);Asynchronous Transfer Mode (ATM);Part 1: B-ISDN ATM functional specification**  
Keel en

**EVS-ETS 300 298-2 ed.1:2006**  
Hind 141,00  
Identne ETS 300 298-2 ed.1:1995  
**Broadband Integrated Services Digital Network (B-ISDN);Asynchronous Transfer Mode (ATM);Part 2: B-ISDN ATM layer specification**  
Keel en

**EVS-ETS 300 298-2 ed.2:2006**  
Hind 62,00  
Identne ETS 300 298-2 ed.2:1996  
**Broadband Integrated Services Digital Network (B-ISDN);Asynchronous Transfer Mode (ATM);Part 2: B-ISDN ATM layer specification [ITU-T Recommendation I.361 (1995)]**  
Keel en

**EVS-ETS 300 298-1 ed.2:2006**  
Hind 62,00  
Identne ETS 300 298-1 ed.2:1996  
**Broadband Integrated Services Digital Network (B-ISDN);Asynchronous Transfer Mode (ATM);Part 1: B-ISDN ATM functional characteristics [ITU-T Recommendation I.150 (1995)]**  
Keel en



**EVS-300 298-3 ed.1:2006**

Hind 123,00

Identne 300 298-3 ed.1:1998

**Broadband Integrated Services Digital Network (B-ISDN);Asynchronous Transfer Mode (ATM);Part 3: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-ETS 300 299 ed.1:2006**

Hind 221,00

Identne ETS 300 299 ed.1:1995

**Broadband Integrated Services Digital Network (B-ISDN);Cell based user network access;Physical layer interfaces for B-ISDN applications**

Keel en

**EVS-ETS 300 299 ed.2:2006**

Hind 221,00

Identne ETS 300 299 ed.2 :1997

**Broadband Integrated Services Digital Network (B-ISDN);Cell based user network access for 155 520 kbit/s and 622 080 kbit/s;Physical layer interfaces for B-ISDN applications**

Keel en

**EVS-ETS 300 300 ed.2:2006**

Hind 208,00

Identne ETS 300 300 ed.2:1997

**Broadband Integrated Services Digital Network (B-ISDN);Synchronous Digital Hierarchy (SDH) based user network access;Physical layer User Network Interfaces (UNI) for 155 520 kbit/s and 622 080 kbit/s Asynchronous Transfer Mode (ATM) B-ISDN applications**

Keel en

**EVS-ETS 300 300 ed.1:2006**

Hind 221,00

Identne ETS 300 300 ed.1:1995

**Broadband Integrated Services Digital Network (B-ISDN);Synchronous Digital Hierarchy (SDH) based user network access;Physical layer interfaces for B-ISDN applications**

Keel en

**EVS- ETS 300 301 ed.1:2006**

Hind 180,00

Identne ETS 300 301 ed.1:1995

**Broadband Integrated Services Digital Network (B-ISDN);Traffic control and congestion control in B-ISDN**

Keel en

**EVS-ETS 300 301 ed.2:2006**

Hind 62,00

Identne ETS 300 301 ed.2:1997

**Broadband Integrated Services Digital Network (B-ISDN);Traffic control and congestion control in B-ISDN [ITU-T Recommendation I.371 (1996)]**

Keel en

**EVS-ETS 300 303 ed.1:2006**

Hind 141,00

Identne ETS 300 303 ed.1:1994

**Integrated Services Digital Network (ISDN);ISDN - Global System for Mobile communications (GSM) Public Land Mobile Network (PLMN) signalling interface**

Keel en

**EVS-ETS 300 304 ed.1:2006**

Hind 221,00

Identne ETS 300 304 ed.1:1994

**Transmission and Multiplexing (TM);Synchronous Digital Hierarchy (SDH) information model for the Network Element (NE) view**

Keel en

**EVS-ETS 300 304 ed.2:2006**

Hind 233,00

Identne ETS 300 304 ed.2:1997

**Transmission and Multiplexing (TM);Synchronous Digital Hierarchy (SDH);SDH information model for the Network Element (NE) view**

Keel en

**EVS-ETS 300 323-1 ed.1:2006**

Hind 305,00

Identne ETS 300 323-1 ed.1:1994+A1:1995

**Digital Enhanced Cordless Telecommunications (DECT);Public Access Profile (PAP) test specification;Part 1: Overview**

Keel en

**EVSETS 300 323-2 ed.1:2006**

Hind 104,00

Identne ETS 300 323-2 ed.1:1994

**Digital Enhanced Cordless Telecommunications (DECT);Public Access Profile (PAP) test specification;Part 2: PT Abstract Test Suite (ATS)**

Keel en

**EVS-ETS 300 323-2 ed.2:2006**

Hind 104,00

Identne ETS 300 323-2 ed.2:1995

**Digital Enhanced Cordless Telecommunications (DECT);Public Access Profile (PAP) test specification;Part 2: PT Abstract Test Suite (ATS)**

Keel en

**EVS-ETS 300 323-3 ed.1:2006**

Hind 324,00

Identne ETS 300 323-3 ed.1:1994+A1:1995

**Digital Enhanced Cordless Telecommunications (DECT);Public Access Profile (PAP) test specification;Part 3: PT PICS proforma**

Keel en

**EVS-ETS 300 323-4 ed.1:2006**

Hind 190,00

Identne ETS 300 323-4 ed.1:1994

**Digital Enhanced Cordless Telecommunications (DECT);Public Access Profile (PAP) test specification;Part 4: PT PIXIT proforma**

Keel en

**EVS-ETS 300 323-5 ed.2:2006**

Hind 104,00

Identne ETS 300 323-5 ed.2:1995

**Digital Enhanced Cordless Telecommunications (DECT);Public Access Profile (PAP) test specification;Part 5: FT Abstract Test Suite (ATS)**

Keel en

**EVS-ETS 300 323-5 ed.1:2006**

Hind 113,00

Identne ETS 300 323-5 ed.1:1994

**Digital Enhanced Cordless Telecommunications (DECT);Public Access Profile (PAP) test specification;Part 5: FT Abstract Test Suite (ATS)**

Keel en

**EVS-ETS 300 323-6 ed.1:2006**

Hind 324,00

Identne ETS 300 323-6 ed.1:1994+A1:1995

**Digital Enhanced Cordless Telecommunications (DECT);Public Access Profile (PAP) test specification;Part 6: FT PICS proforma**

Keel en

**EVS-ETS 300 323-7 ed.1:2006**

Hind 180,00

Identne ETS 300 323-7 ed.1:1994

**Digital Enhanced Cordless Telecommunications (DECT);Public Access Profile (PAP) test specification;Part 7: FT PIXIT proforma**

Keel en

**EVS-ETS 300 324-1 ed.1:2006**

Hind 458,00

Identne ETS 300 324-1 ed.1:1994+A1:1996

**V interfaces at the digital Local Exchange (LE);V5.1 interface for the support of Access Network (AN);Part 1: V5.1 interface specification**

Keel en

**EVS-ETS 300 324-2 ed.1:2006**

Hind 190,00

Identne ETS 300 324-2 ed.1:1994

**V interfaces at the digital Local Exchange (LE);V5.1 interface for the support of Access Network (AN);Part 2: Protocol Implementation Conformance Statement (PICS) proforma**

Keel en

**EVS-ETS 300 326-1 ed.2:2006**

Hind 171,00

Identne ETS 300 326-1 ed.2:1998

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Terrestrial Flight Telecommunications System (TFTS);Part 1: Speech services, facilities and requirements**

Keel en

**EVS-ETS 300 326-2 ed.2:2006**

Hind 430,00

Identne ETS 300 326-2 ed.2:1998

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Terrestrial Flight Telecommunications System (TFTS);Part 2: Speech services, radio interface**

Keel en

**EVS-ETS 300 326-3 ed.2:2006**

Hind 305,00

Identne ETS 300 326-3 ed.2 :1998

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Terrestrial Flight Telecommunications System (TFTS);Part 3: Speech services, network aspects**

Keel en

**EVS-ETS 300 347-1 ed.1:2006**

Hind 430,00

Identne ETS 300 347-1 ed.1:1994+A1:1997

**V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 1: V5.2 interface specification**

Keel en

**EVS-ETS 300 347-2 ed.1:2006**

Hind 208,00

Identne ETS 300 347-2 ed.1:1994+A1:1997

**V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 2: Protocol Implementation Conformance Statement (PICS) proforma**

Keel en

**EVS-ETS 300 356-1 ed.1:2006**

Hind 171,00

Identne ETS 300 356-1 ed.1:1995

**Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 1: Basic services [ITU-T Recommendations Q.761 to Q.764 (1993), modified]**

Keel en

**EVS-ETS 300 601 ed.1:2006**

Hind 123,00

Identne ETS 300 601 ed.1:1994

**European digital cellular telecommunications system (Phase 2);Interworking between the Public Land Mobile Network (PLMN) and the Circuit Switched Public Data Network (CSPDN) (GSM 09.04)**

Keel en

**EVS-ETS 300 602 ed.1:2006**

Hind 151,00

Identne ETS 300 602 ed.1:1994

**European digital cellular telecommunications system (Phase 2);Interworking between the Public Land Mobile Network (PLMN) and the Packet Switched Public Data Network (PSPDN) for Packet Assembly/Disassembly (PAD) facility access (GSM 09.05)**

Keel en

**EVS-ETS 300 603 ed.1:2006**

Hind 151,00

Identne ETS 300 603 ed.1:1994

**European digital cellular telecommunications system (Phase 2);Interworking between a Public Land Mobile Network (PLMN) and a Packet Switched Public Data Network/Integrated Services Digital Network (PSPDN/ISDN) for the support of packet switched data transmission services (GSM 09.06)**

Keel en

**EVS-ETS 300 613 ed.1:2006**

Hind 343,00

Identne ETS 300 613 ed.1:1996

**Digital cellular telecommunications system (Phase 2) (GSM);Subscriber, Mobile Equipment (ME) and services data administration (GSM 12.02)**

Keel en

**EVS-ETS 300 614 ed.1:2006**

Hind 233,00

Identne ETS 300 614 ed.1:1996

**Digital cellular telecommunications system (Phase 2) (GSM); Security management (GSM 12.03)**

Keel en

**EVS-ETS 300 615 ed.1:2006**

Hind 343,00

Identne ETS 300 615 ed.1:1996

**Digital cellular telecommunications system (Phase 2) (GSM); Performance data measurements (GSM 12.04)**

Keel en

**EVS-ETS 300 616 ed.2:2006**

Hind 305,00

Identne ETS 300 616 ed.2 :1998

**Digital cellular telecommunications system (Phase 2) (GSM); Event and call data (GSM 12.05 version 4.3.1)**

Keel en

**EVS-ETS 300 092-5 ed.1:2006**

Hind 123,00

Identne ETS 300 092-5 ed.1:1997

**Integrated Services Digital Network (ISDN); Calling Line Identification Presentation (CLIP) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network**

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 50310:2002**

Identne EN 50310:2000

**Application of equipotential bonding and earthing in buildings with information technology equipment**

This European Standard applies to the bonding network of a building (CBN), the bonding network of the Information Technology equipment (MESH-BN), and the interconnection between these two networks. It contributes to the standardisation of Information Technology equipment and co-ordinates with the pre-requirements of the generic installation conditions as outlined in IEC 60364-5-548 to achieve the following targets: □a) safety from electrical hazards; □b) reliable signal reference within the entire Information Technology installation; □c) satisfactory electromagnetic performance of the entire Information Technology installation.

Keel en

Asendatud EVS-EN 50310:2006

**KAVANDITE ARVAMUSKÜSITLUS****EN 50290-2-21:2002/prA1**

Identne EN 50290-2-21:2001/prA1:2006

Tähtaeg 29.08.2006

**Communication cables Part 2-21: Common design rules and construction PVC insulation compounds**

This Part 2-21 of EN 50290 gives specific requirements for PVC insulation compounds used □for communication cables. It is to be read in conjunction with Part 2-20 of EN 50290.

Keel en

**EN 50290-2-22:2002/prA1**

Identne EN 50290-2-22:2001/prA1:2006

Tähtaeg 29.08.2006

**Communication cables Part 2-22: Common design rules and construction - PVC sheathing compounds**

This Part 2-22 of EN 50290 gives specific requirements for PVC sheathing compounds □used for communication cables. It is to be read in conjunction with Part 2-20 of EN 50290.

Keel en

**EN 50290-2-26:2003/prA1**

Identne EN 50290-2-26:2002/prA1:2006

Tähtaeg 29.08.2006

**Communication cables Part 2-26: Common design rules and construction - Halogen free flame retardant insulation compounds**

This Part 2-26 of EN 50290 gives specific requirements for halogen free flame retardant insulation compounds used in communication cables.

Keel en

**EN 50290-2-27:2003/prA1**

Identne EN 50290-2-27:2002/prA1:2006

Tähtaeg 29.08.2006

**Communication cables Part 2-27: Common design rules and construction - Halogen free flame retardant thermoplastic sheathing compounds**

This Part 2-27 of EN 50290 gives specific requirements for halogen free flame retardant thermoplastic sheathing compounds used in communication cables.

Keel en

**EN 300 328 V1.7.1**

Identne EN 300 328 V1.7.1:2006

Tähtaeg 12.08.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive**

Keel en

**EN 300 392-10-16 V1.3.0**

Identne EN 300 392-10-16 V1.3.0:2006

Tähtaeg 14.08.2006

**Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 16: Pre-emptive Priority Call (PPC)**

Keel en

**EN 300 396-2 V1.3.0**

Identne EN 300 396-2 V1.3.0:2006

Tähtaeg 12.08.2006

**Terrestrial Trunked Radio (TETRA); Technical requirements for Direct Mode Operation (DMO); Part 2: Radio aspects**

Keel en

**EN 301 091-1 V1.3.2**

Identne EN 302 091-1 V1.3.2:2006

Tähtaeg 12.08.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Radar equipment operating in the 76 GHz to 77 GHz range;**

Keel en

**EN 301 091-2 V1.3.2**

Identne EN 301 091-2 V1.3.2:2006

Tähtaeg 12.08.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices;Road Transport and Traffic Telematics (RTTT);Radar equipment operating in the 76 GHz to 77 GHz range;**

Keel en

**EN 301 357-1 V1.3.1**

Identne 301 357-1 V1.3.1:2006

Tähtaeg 12.08.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Cordless audio devices in the range 25 MHz to 2 000 MHz;Part 1: Technical characteristics and test methods**

Keel en

**EN 301 357-2 V1.3.1**

Identne EN 301 357-2 V1.3.1:2006

Tähtaeg 12.08.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Cordless audio devices in the range 25 MHz to 2 000 MHz;Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive**

Keel en

**EN 301 449 V1.1.1**

Identne EN 301 449 V1.1.1:2006

Tähtaeg 12.08.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Harmonized EN for CDMA spread spectrum base stations operating in the 450 MHz cellular band (CDMA 450) and 410, 450 and 870 MHz PAMR bands (CDMA-PAMR) covering essential requirements of article 3.2 of the R&TTE Directive**

Keel en

**EN 301 526 V1.1.1**

Identne EN 301 526 V1.1.1:2006

Tähtaeg 12.08.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Harmonized EN for CDMA spread spectrum mobile stations operating in the 450 MHz cellular band (CDMA 450) and 410, 450 and 870 MHz PAMR bands (CDMA-PAMR) covering essential requirements of article 3.2 of the R&TTE Directive**

Keel en

**EN 302 194-1 V1.1.2**

Identne EN 302 194-1 V1.1.2:2006

Tähtaeg 12.08.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Navigation radar used on inland waterways: Part 1: Technical characteristics and methods of measurement**

Keel en

**EN 302 426 V1.1.1**

Identne EN 302 426 V1.1.1:2006

Tähtaeg 12.08.2006

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Harmonized EN for CDMA spread spectrum Repeaters operating in the 450 MHz cellular band (CDMA450) and the 410 MHz, 450 MHz and 870 MHz PAMR bands (CDMA-PAMR) covering essential requirements of article 3.2 of the R&TTE Directive**

Keel en

**prEN 50289-1-17**

Identne prEN 50289-1-17:2006

Tähtaeg 29.08.2006

**Communication cables - Specifications for test methods Part 1-17: Electrical test methods - Exogenous Crosstalk ExNEXT**

This Part 1-17 of EN 50289 details the test methods to determine the exogenous crosstalk between cables used in analogue and digital communication systems. These exogenous Crosstalk effects are near end crosstalk (ExNEXT), far end crosstalk (ExFEXT), equal level far end crosstalk (ExEL FEXT) and power sum (PS).

Keel en

**prEN 60587**

Identne prEN 60587:2006

ja identne IEC 60587:2006

Tähtaeg 29.08.2006

**est method for evaluating resistance to tracking and erosion of electrical insulating materials used under severe ambient conditions**

This standard describes two test methods for the evaluation of electrical insulating materials for use under severe ambient conditions at power frequencies (45 Hz to 65 Hz) by measurement of the resistance to tracking and erosion, using a liquid contaminant and inclined plane specimens. The two methods are:

- Method 1: constant tracking voltage
- Method 2: stepwise tracking voltage.

Keel en

**prEN 60958-3 rev**

Identne prEN 60958-3:2006

ja identne IEC 60958-3:2006

Tähtaeg 29.08.2006

**Digital audio interface Part 3: Consumer applications**

This part of IEC 60958 specifies the consumer application of the interface for the interconnection of digital audio equipment defined in IEC 60958-1.

Keel en

Asendab EVS-EN 60958-3:2003

**prEN 61000-6-4**

Identne prEN 61000-6-4:2006

ja identne IEC 61000-6-4:200X

Tähtaeg 1.08.2006

**Electromagnetic compatibility (EMC) -- Part 6-4: Generic standards - Emission standard for industrial environments**

This part of IEC 61000 for EMC emission requirements applies to electrical and electronic apparatus intended for use in industrial environments as described below. Emission requirements in the frequency range 0 Hz to 400 GHz are covered. No measurement needs to be performed at frequencies where no requirement is specified. This Generic EMC emission standard is applicable if no relevant dedicated product or product-family EMC emission standard exists.

Keel en

**prEN 61755-2-1**

Identne IEC 61755-2-1:2006  
ja identne prEN 61755-2-1:2006  
Tähtaeg 29.08.2006

**Fibre optic connector optical interfaces -- Part 2-1: Optical interface standard single mode non-angled physically contacting fibres**

This part of IEC 61755 defines a set of prescribed conditions that must be maintained in order to satisfy the requirements of attenuation and return loss performance in a randomly mated pair of fibres considering a beam with a Gaussian distribution of light intensity over the considered MFD. Performance grades are classified into four categories for attenuation and return loss measurements.

Keel en

**prEN 61755-3-1**

Identne IEC 61755-3-1:2006  
ja identne prEN ISO 61755-3-1:2006  
Tähtaeg 29.08.2006

**IEC 61755-3-1 Ed. 1.0: Fibre optic connector optical interfaces - Part 3-1: Optical interface, 2,5 mm and 1,25 mm diameter cylindrical full irconia PC ferrule, single mode fibre**

This part of IEC 61755 defines certain dimensional limits of a 2,5 mm and a 1,25 mm diameter cylindrical zirconia (ZrO<sub>2</sub>) PC ferrule optical interface to meet specific requirements for fibre-to-fibre interconnection. Ferrules made from the material specified in this document are suitable for use in categories C, U, E, and O as defined in IEC 61753-1.

Keel en

**prEN 61755-3-2**

Identne IEC 61755-3-2:2006  
ja identne prEN 61755-3-2:2006  
Tähtaeg 29.08.2006

**Fibre optic connector optical interfaces -- Part 3-2: Optical interface, 2,5 mm and 1,25 mm diameter cylindrical full zirconia ferrules for 8 degrees angled-PC single mode fibres**

This part of IEC 61755 defines certain dimensional limits of a 2,5 mm and a 1,25 mm diameter cylindrical zirconia (ZrO<sub>2</sub>) 8 degrees angled-PC (APC) ferrule optical interface to meet specific requirements for connecting fibre to fibre interconnection. Ferrules made from the material specified in this document are suitable for use in categories C, U, E and O as defined in IEC 61753-1.

Keel en

**prEN 61755-3-3**

Identne IEC 61755-3-3:2006  
ja identne prEN 61755-3-3:2006  
Tähtaeg 29.08.2006

**Fibre optic connector optical interfaces -- Part 3-3: Optical interface angled PC endface rectangular ferrule, single mode fibres**

This part of IEC 61755 defines certain dimensional limits that an angled PC endface multifibre rectangular ferrule having two guide-holes for positioning two alignment pins and using typically plastic material with a Young's modulus of less than 25 GPa has to meet in order to meet specific requirements for fibre-to-fibre interconnections.

Keel en

**prEN 61755-3-4**

Identne IEC 61755-3-4:2006  
ja identne prEN 61755-3-4:2006  
Tähtaeg 29.08.2006

**Fibre optic connector optical interfaces -- Part 3-4: Optical interface flat PC endface rectangular ferrule, single mode fibres**

This part of IEC 61755 defines certain dimensional limits that a flat PC endface multifibre rectangular ferrule having two guide-holes for positioning two alignment pins and using typically plastic material with a Young's modulus of less than 25 GPa has to meet in order to meet specific requirements for fibre-to-fibre interconnections.

Keel en

**prEN 61966-2-4**

Identne prEN 61966-2-4:2006  
ja identne IEC 61966-2-4:2006  
Tähtaeg 29.08.2006

**Multimedia systems and equipment - Colour measurement and management Part 2-4: Colour management - Extended-gamut YCC colour space for video applications - xvYCC**

This part of IEC 61966 is applicable to the encoding and communication of YCC colours used in video systems and similar applications by defining encoding transformations for use in defined reference capturing conditions. If actual conditions differ from the reference conditions, additional rendering transformations may be required. Such additional rendering transformations are beyond the scope of this standard.

Keel en

**prEN 62002-1**

Identne prEN 62002-1:2006  
ja identne IEC 62002-1:2005  
Tähtaeg 29.08.2006

**Mobile and portable DVB-T/H radio access Part 1: Interface specification**

This part of IEC 62002 is a radio access specification for mobile, portable and hand-held portable devices capable of receiving DVB-T/H services. It includes informative system aspects as well as specifications for minimum RF performance. It covers terminals in three main classes, namely integrated car terminals, portable digital TV sets and hand-held portable convergence terminals. Interoperability with integrated cellular radios is also considered. The specification covers the following areas.

Keel en

**prEN 62002-2**

Identne prEN 62002-2:2006  
ja identne IEC 62002-2:2005  
Tähtaeg 29.08.2006

**Mobile and portable DVB-T/H radio access Part 2: Interface conformance testing**

This part of IEC 62002 provides the conformance testing rules and guidelines for equipment built to meet the mobile and portable DVB-T/H radio access interface specification (IEC 62002-1).

Keel en

#### **prEN 62153-4-7**

Identne IEC 62153-4-7:2006

ja identne prEN 62153-4-7:2006

Tähtaeg 29.08.2006

#### **Metallic communication cable test methods Part 4-7: Electromagnetic compatibility (EMC) - Test method for measuring the transfer impedance and the screening - or the coupling attenuation - Tube in tube method**

is suitable to determine the surface transfer impedance and/or screening attenuation and coupling attenuation of mated screened connectors (including the connection between cable and connector) and cable assemblies. This method could also be extended to determine the transfer impedance, coupling or screening attenuation of balanced or multipin connectors and cable assemblies.

Keel en

## **35 INFOTEHNOLOOGIA. KONTORISEADMED**

### **UUED STANDARDID**

#### **CEN ISO/TS 14822-1:2006**

Hind 233,00

Identne CEN ISO/TS 14822-1:2006

ja identne ISO/TS 14822-1:2006

#### **Traffic and Travel Information - General specifications for medium-range pre-information via dedicated short-range communication - Part 1: Downlink**

This part of ISO 14822 addresses the passive DSRC issues associated with Medium Range Pre-Information (MRPI) as applied to Traffic and Travel Information (TTI) issued from an information service provider to a suitably equipped moving vehicle. The AID (Application identification) No. for all MRPI Application entities is defined as No. 8 in accordance with ISO 15628.

Keel en

#### **CEN ISO/TS 14907-2:2006**

Identne CEN ISO/TS 14907-2:2006

ja identne ISO/TS 14907-2:2006

#### **Road transport and traffic telematics - Electronic fee collection - Test procedures for user and fixed equipment - Part 2: Conformance test for the onboard unit application interface**

This CEN/ISO Technical Specification describes tests that verify OBU conformance of implementations of functions and data structures, as defined in the implementation conformance statement based on ISO 14906, for EFC applications. After the tests of isolated data items and functions (C.1-C.2), an example is given for testing of a complete EFC transaction (C.3).

Keel en

#### **CEN ISO/TS 18234-1:2006**

Hind 104,00

Identne CEN ISO/TS 18234-1:2006

ja identne ISO/TS 18234-1:2006

#### **Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 1: Introduction, Numbering and Versions**

This Technical Specification provides an introduction and index to the initial set of TPEG applications and specifications. It allows the indexing of new applications as they are added to the TPEG applications family, by defining their Application Identification (AID).

Keel en

#### **CEN ISO/TS 18234-2:2006**

Hind 199,00

Identne CEN ISO/TS 18234-2:2006

ja identne ISO/TS 18234-2:2006

#### **Traffic and Traveller Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 2: Syntax, Semantics and Framing Structure (SSF)**

This Technical Specification establishes the method of referencing used within a TPEG data-stream to allow a service provider to signal availability of the same service on another bearer channel or similar service data from another service.

Keel en

#### **CEN ISO/TS 18234-3:2006**

Hind 199,00

Identne CEN ISO/TS 18234-3:2006

ja identne ISO/TS 18234-3:2006

#### **Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 3: Service and Network Information (SNI) application**

This Technical Specification establishes the method of delivering service and network information within a TPEG service. The TPEG-SNI application is designed to allow the efficient and language independent delivery of information about the availability of the same service on another bearer channel or similar service data from another service provider, directly from service provider to end-users.

Keel en

#### **CEN ISO/TS 18234-4:2006**

Hind 305,00

Identne CEN ISO/TS 18234-4:2006

ja identne ISO/TS 18234-4:2006

#### **Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 4: Road Traffic Message (RTM) application**

This document establishes the method of delivering Road Traffic Messages within a TPEG service. The TPEG-RTM application is designed to allow the efficient and language independent delivery of road information directly from service provider to end-users. The information provided relates to event and some status information on the road network and on associated infrastructure affecting a road journey. For example, limited information about abnormal operation of links in the network may be included, such as ferries, liftingbridges, etc.

Keel en

**CEN ISO/TS 18234-5:2006**

Hind 246,00

Identne CEN ISO/TS 18234-5:2006

ja identne ISO/TS 18234-5:2006

**Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 5: Public Transport Information (PTI) application**

This Technical Specification describes the Public Transport Information (PTI) Application, which is intended to cover all modes of public (i.e. collective) transport as well as inter-urban and intra-urban travel. The application is designed to allow the efficient and language independent delivery of public transport information directly from service provider to end-users.

Keel en

**CEN ISO/TS 18234-6:2006**

Hind 286,00

Identne CEN ISO/TS 18234-6:2006

ja identne ISO/TS 18234-6:2006

**Traffic and Travel Information (TTI) - TTI via Transport Protocol Expert Group (TPEG) data-streams - Part 6: Location referencing applications**

This Technical Specification establishes the method of location referencing used by TPEG applications such as TPEG-RTM or TPEG-PTI. TPEG applications are specified to contain all the information required by a client TPEG decoder (i.e. Both location referencing and event information), to present all the information intended for the end-user when it was originated by the service provider.

Keel en

**CEN/TS 15231:2006**

Hind 190,00

Identne CEN/TS 15231:2006

**Open data communication in building automation, controls and building management - Mapping between Lonworks and BACnet**

The LONWORKS communication system is widely used in building automation systems for field-level and application-level functions for residential and non-residential controls in lighting, sun protection, HVAC, energy management and security applications. The BACnet communication system is also used in building automation systems for management-level and application-level functions.

Keel en

**CLC/TR 62102:2006**

Hind 190,00

Identne CLC/TR 62102:2006

ja identne IEC/TR 62102:2005

**Electrical safety – Classification of interfaces for equipment to be connected to information and communications technology networks**

This technical report applies to equipment interfaces. These interfaces within the equipment may be connected to telecommunication networks, may form part of the telecommunication network infrastructure or may provide localized transfer of data. This technical report provides guidance on the classification of interfaces in accordance with the circuit types defined in IEC 60950-1 and IEC 60950-21 following an analysis of the telecommunication network characteristics.

Keel en

Asendab CLC/TR 62102:2005

**CWA 14641:2006**

Hind 132,00

Identne CWA 14641:2006

**Security management system for secure printing**

This CWA specifies requirements for a security management system where an organization:

a) Needs to demonstrate its ability to consistently provide products that meets security requirements set by law and regulations, requirements from the Secure Printing Industry and customers, and provisions of the risk inventory.

b) Aims to enhance customer satisfaction through the effective application of the Security Management system, including processes for continual improvement of the system and the conformity to security requirements set by law and regulations, requirements from the Secure Printing Industry and customers, and results of the risk inventory.

Keel en

**CWA 15554:2006**

Hind 132,00

Identne CWA 15554:2006

**Specifications for a Web Accessibility Conformity Assessment Scheme and a Web Accessibility Quality Mark**

This document describes a scheme that provides a model for a harmonised web accessibility quality mark (from now on called “the web accessibility quality mark”). The document is limited to the assessment of web accessibility and excludes other issues related to assessment or standardisation of electronic or internet products and services.

Keel en

**CWA 15555:2006**

Hind 151,00

Identne CWA 15555:2006

**Guidelines and support for building application profiles in e-learning**

Although many of the guidelines presented in this document can be applied to any kind of application profile, the focus here is on application profiles for metadata, more specifically for learning object metadata<sup>1</sup>. In addition, we will also consider application profiles of other metadata standards, such as for instance the Learner Information Package (LIP)<sup>2</sup>.

Keel en

**EVS-EN 50310:2006**

Hind 171,00

Identne EN 50310:2006

**Application of equipotential bonding and earthing in buildings with information technology equipment**

This European Standard applies to the equipotential bonding inside buildings in which information technology equipment is going to be installed. It contributes to the standardisation of information technology equipment and co-ordinates with the pre-requirements of the generic installation conditions as outlined in IEC 60364-5-548 to achieve the following targets: a) safety from electrical hazards; b) reliable signal reference within the entire information technology installation; c) satisfactory electromagnetic performance of the entire information technology installation.

Keel en

Asendab EVS-EN 50310:2002

**EVS-EN 60950-1:2006**

Hind 430,00

Identne EN 60950-1:2006

ja identne IEC 60950-1:2005

**Infotehnikaseadmed. Ohutus. Osa 1: Üldnõuded**

This standard is applicable to mains-powered or battery-powered information technology equipment, including electrical business equipment and associated equipment, with a RATED VOLTAGE not exceeding 600 V.

Keel en

Asendab EVS-EN 60950-1:2002; EVS-EN 60950-1:2002/A11:2004

**EVS-EN 60950-22:2006**

Hind 180,00

Identne EN 60950-22:2006

ja identne IEC 60950-22:2005

**Information technology equipment - Safety Part 22: Equipment installed outdoors**

This part of IEC 60950 applies to information technology equipment intended to be installed in an OUTDOOR LOCATION. The requirements for OUTDOOR EQUIPMENT also apply, where relevant, to empty OUTDOOR ENCLOSURES supplied for housing information technology equipment to be installed in an OUTDOOR LOCATION.

Keel en

**EVS-EN 60950-23:2006**

Hind 141,00

Identne EN 60950-23:2006

ja identne IEC 60950-23:2005

**Information technology equipment - Safety Part 23: Large data storage equipment**

This part of IEC 60950 specifies requirements for information technology equipment (ITE) with self contained data storage systems that contain hazardous moving parts. These data storage systems are typically large enough to permit a person to enter completely, however, the systems also include similar large equipment permitting complete limb or head access to the area containing hazardous moving parts.

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 50310:2002**

Identne EN 50310:2000

**Application of equipotential bonding and earthing in buildings with information technology equipment**

This European Standard applies to the bonding network of a building (CBN), the bonding network of the Information Technology equipment (MESH-BN), and the interconnection between these two networks. It contributes to the standardisation of Information Technology equipment and co-ordinates with the pre-requirements of the generic installation conditions as outlined in IEC 60364-5-548 to achieve the following targets: □a) safety from electrical hazards; □b) reliable signal reference within the entire Information Technology installation; □c) satisfactory electromagnetic performance of the entire Information Technology installation.

Keel en

Asendatud EVS-EN 50310:2006

**EVS-EN 60950-1:2002**

Identne EN 60950-1:2001

ja identne IEC 60950-1:2001

**Infotehnikaseadmed. Ohutus. Osa 1: Üldnõuded**

This standard is applicable to mains-powered or battery-powered information technology equipment, including electrical business equipment and associated equipment, with a RATED VOLTAGE not exceeding 600 V. This standard is also applicable to such informa

Keel en

Asendab EVS-EN 60950:2001

Asendatud EVS-EN 60950-1:2006

**EVS-EN 60950-1:2002/A11:2004**

Identne EN 60950-1:2001/A11:2004

**Infotehnikaseadmed. Ohutus. Osa 1: Üldnõuded**

This standard is applicable to mains-powered or battery-powered information technology equipment, including electrical business equipment and associated equipment, with a RATED VOLTAGE not exceeding 600 V. This standard is also applicable to such informa

Keel en

Asendatud EVS-EN 60950-1:2006

**KAVANDITE ARVAMUSKÜSITLUS****prCEN/TS 15531-1**

Identne prCEN/TS 15531-1:2006

Tähtaeg 29.08.2006

**Public transport - Service interface for real-time information relating to public transport operations - Part 1: Context and framework**

Real-time information may be exchanged between a number of different organisations, or between different systems belonging to the same organisation. Key interfaces include the following: • Between public transport vehicle control centres – generally, for fleet and network management. • Between a control centre and an information provision system – generally, to provide operational information for presentation to the public. • Between information provision systems – generally, sharing information to ensure that publicly available information is complete and comprehensive.

Keel en

**prCEN/TS 15531-2**

Identne prCEN/TS 15531-2:2006

Tähtaeg 29.08.2006

**Public transport - Service interface for real-time information relating to public transport operations - Part 2: Communications infrastructure**

SIRI uses a consistent set of general communication protocols to exchange information between client and server. The same pattern of message exchange may be used to implement different specific functional interfaces as sets of concrete message content types.

Keel en



### **prCEN/TS 15531-3**

Identne prCEN/TS 15531-3:2006

Tähtaeg 29.08.2006

#### **Public transport - Service interface for real-time information relating to public transport operations - Part 3: Functional service interfaces**

There are many potential ways for passenger transport operations centres to interact. The approach taken by SIRI is for an open-ended set of standard data structures, carried over a communications channel constructed using one of a small number of specific options.

Keel en

### **prEN ISO 9241-151**

Identne prEN ISO 9241-151:2006

ja identne ISO/DIS 9241-151:2006

Tähtaeg 29.08.2006

#### **Ergonomics of human-system interaction - Part 151: Software ergonomics for World Wide Web user interfaces**

This International Standard provides recommendations and guidelines for the user-centred design of software user interfaces for World Wide Web applications (in short: Web user interfaces) to increase usability. Web user interfaces address either all Internet users or closed user groups such as the members of an organisation (intranet), customers and/or suppliers of a company (extranet) or other specific communities of users.

Keel en

### **prEN ISO 21549-5**

Identne prEN ISO 21549-5:2006

ja identne ISO/DIS 21549-5:2006

Tähtaeg 29.08.2006

#### **Health informatics - Patient healthcard data - Part 5: Identification data**

This draft International Standard establishes a common framework for the content and the structure of identification data held on healthcare data cards. This draft International Standard specifies the basic structure of the data, but does not specify particular data-sets for storage on devices.

Keel en

### **prEN ISO 27799**

Identne prEN ISO 27799:2006

ja identne ISO/DIS 27799:2006

Tähtaeg 29.08.2006

#### **Health informatics - Security management in health using ISO/IEC 17799**

This standard defines guidelines to support the interpretation and implementation in health informatics of ISO/IEC 17799 (Information Technology - Code of practice for information security management) and is a companion to that standard<sup>2</sup>.

Keel en

## **37 VISUAALTEHNIKA**

### **UUED STANDARDID**

#### **CWA 14641:2006**

Hind 132,00

Identne CWA 14641:2006

#### **Security management system for secure printing**

This CWA specifies requirements for a security management system where an organization:

- Needs to demonstrate its ability to consistently provide products that meets security requirements set by law and regulations, requirements from the Secure Printing Industry and customers, and provisions of the risk inventory.
- Aims to enhance customer satisfaction through the effective application of the Security Management system, including processes for continual improvement of the system and the conformity to security requirements set by law and regulations, requirements from the Secure Printing Industry and customers, and results of the risk inventory.

Keel en

#### **EVS-EN 584-1:2006**

Hind 104,00

Identne EN 584-1:2006

#### **Non-destructive testing - Industrial radiographic film - Part 1: Classification of film systems for industrial radiography**

The purpose of this standard is to fix the performance of film systems. This standard is applicable for the classification of film systems in combination with specified lead screens for industrial radiography (non-destructive testing). This standard is intended to assure that the image quality of radiographs – as far as this is influenced by the film system – is in conformity with the requirements of European Standards such as EN 444, EN 1435 and EN 12681.

Keel en

Asendab EVS-EN 584-1:2000

### **ASENDATUD VÕI TÜHISTATUD STANDARDID**

#### **EVS-EN 584-1:2000**

Identne EN 584-1:1994

#### **Mittepurustav katsetamine. Tööstuslik radiograafiline film. Osa 1: Tööstusliku radiograafia filmisüsteemide liigitus**

Standardi eesmärk on fikseerida filmisüsteemide tööomadused. Standard on kohaldatav kindlaksmääratud pliiekraanidega kombineeritud filmisüsteemide liigitamisel tööstusliku radiograafia jaoks.

Keel en

Asendatud EVS-EN 584-1:2006

## 43 MAANTEESÕIDUKITE EHITUS

### UUED STANDARDID

#### **CEN ISO/TS 14822-1:2006**

Hind 233,00

Identne CEN ISO/TS 14822-1:2006

ja identne ISO/TS 14822-1:2006

#### **Traffic and Travel Information - General specifications for medium-range pre-information via dedicated short-range communication - Part 1: Downlink**

This part of ISO 14822 addresses the passive DSRC issues associated with Medium Range Pre-Information (MRPI) as applied to Traffic and Travel Information (TTI) issued from an information service provider to a suitably equipped moving vehicle. The AID (Application identification) No. for all MRPI Application entities is defined as No. 8 in accordance with ISO 15628.

Keel en

#### **CEN ISO/TS 14907-2:2006**

Identne CEN ISO/TS 14907-2:2006

ja identne ISO/TS 14907-2:2006

#### **Road transport and traffic telematics - Electronic fee collection - Test procedures for user and fixed equipment - Part 2: Conformance test for the onboard unit application interface**

This CEN/ISO Technical Specification describes tests that verify OBU conformance of implementations of functions and data structures, as defined in the implementation conformance statement based on ISO 14906, for EFC applications. After the tests of isolated data items and functions (C.1-C.2), an example is given for testing of a complete EFC transaction (C.3).

Keel en

## 45 RAUDTEETEHNIKA

### UUED STANDARDID

#### **CLC/TR 50126-3:2006**

Hind 246,00

Identne CLC/TR 50126-3:2006

#### **Railway applications – The specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) Part 3: Guide to the application of EN 50126-1 for rolling stock RAMS**

This document provides guidance on applying the RAM requirements in EN 50126-1 to rolling stock and for dealing with RAM activities during the system life cycle phases from invitation to tender to demonstration in operation only. All references to EN 50126-1 concern the version of 1998.

Keel en

#### **EVS-EN 13231-1:2006**

Hind 123,00

Identne EN 13231-1:2006

#### **Railway applications - Track - Acceptance of works - Part 1: Works on ballasted track - Plain line**

This European Standard specifies the requirements and tolerances for the acceptance of work associated with plain line on ballasted track for 1 435 mm and wider gauge railways.

Keel en

#### **EVS-EN 13231-2:2006**

Hind 132,00

Identne EN 13231-2:2006

#### **Railway applications - Track - Acceptance of works - Part 2: Works on ballasted track - Switches and crossings**

This European Standard specifies the requirements and tolerances for the acceptance of track work associated with switch and crossing layouts (also includes work on expansion devices) on ballasted track for 1 435 mm and wider gauge railways.

Keel en

#### **EVS-EN 13231-3:2006**

Hind 199,00

Identne EN 13231-3:2006

#### **Railway applications - Track - Acceptance of works - Part 3: Acceptance of rail grinding, milling and planing work in track**

This part of this European Standard lays down the technical requirements and the measurements to be made for the acceptance of work to re-profile both longitudinally and transversely the heads of railway rails, including the parts of switches and crossings that can be reprofiled.

Keel en

#### **EVS-EN 13232-9:2006**

Hind 268,00

Identne EN 13232-9:2006

#### **Railway applications - Track - Switches and crossings - Part 9: Layouts**

The scope of this part is:- to describe the design process of switches and crossings, and the use of the other parts of this standard; - to define the main criteria to be taken into account during the design of the layout, including the safety and functional dimensions as well as geometrical and material aspects;

Keel en

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 3155-034**

Identne prEN 3155-034:2006

Tähtaeg 29.08.2006

#### **Aerospace series - Electrical contacts used in elements of connection - Part 034: Contacts, electrical, triaxial, size 08, male, type D, crimp, class R - Product standard**

This standard specifies the required characteristics, tests and tooling applicable to male electrical triaxial contacts, size 08, type D, crimp, class R, used in element of connection according to EN 3155-002.

Keel en

## prEN 50155 rev

Identne prEN 50155:2006

Tähtaeg 29.08.2006

### Raudteelased rakendused. Veeremil kasutatavad elektroonikaseadmed

Käesolev Euroopa standard kehtib raudtee veeremile paigaldatud juhtimis-, reguleerimis-, kaitse-, toite- jms süsteemide elektroonikaseadmete kohta ning on seotud: - veeremil asuva akupatarei või - kontaktsüsteemiga otseselt või kaudselt ühendatud madalpingelise toiteallikaga (trafo, potentsiomeeter, abitoiteallikas). Käesoleva standardi käsitusallasse ei kuulu elektroonilised jõuahelad, mille kohta kehtib standard EN 50207.

Keel et

Asendab EVS-EN 50155:2002/A1:2003; EVS-EN 50155:2005

## prEN 62290-1

Identne prEN 62290-1:2006

ja identne IEC 62290-1:2006

Tähtaeg 29.08.2006

### Railway applications - Urban guided transport management and command/control systems -- Part 1: System principles and fundamental concepts

This part of IEC 62290 provides an introduction to the standard and deals with the main concepts, the system definition, the principles and the main functions of UGTMS (Urban Guided Transport Management and Command/Control Systems).

Keel en

## 47 LAEVAEHITUS JA MERE-EHITISED

### KAVANDITE ARVAMUSKÜSITLUS

#### prEN ISO 14509-1 rev

Identne prEN ISO 14509-1:2006

ja identne ISO/DIS 14509-1:2006

Tähtaeg 29.08.2006

### Väikelaevad. Lõbusõidulaevade õhu kaudu leviva müra mõõtmine

This International Standard specifies the conditions for obtaining reproducible and comparable measurement results of the maximum sound pressure level of airborne sound generated during the passage of powered recreational craft of up to 24 m length of hull, including inboards, stern drives, personal watercraft (PWC) and outboard motors.

Keel en

Asendab EVS-EN ISO 14509:2003

## 49 LENNUNDUS JA KOSMOSETEHNIKA

### UUED STANDARDID

#### EVS-EN 2327:2006

Hind 84,00

Identne EN 2327:2006

#### Aerospace series - Washers, lock, with radial serrations in alloy steel, cadmium plated for flight control rods - Dimensions

This standard specifies the characteristics of lock washers with radial serrations primarily intended for flight control rods. These lock washers are intended to immobilise the rod end in relation to the rod body, whilst allowing a precise positional adjustment.

Keel en

Asendab EVS-EN 2327:2003

#### EVS-EN 2328:2006

Hind 73,00

Identne EN 2328:2006

#### Aerospace series - Washers, tab in corrosion resisting steel, cadmium plated for flight control rods - Dimensions

Standard määrab kindlaks trimmerseibide parameetrid lennujuhtimisvarrastele. Need trimmerseibid on mõeldud otsadetaili liikumatuks muutmiseks varda suhtes, samaaegselt võimaldades E-asendi reguleerimist pöördumisega.

Keel en

Asendab EVS-EN 2328:2000

#### EVS-EN 2337:2006

Hind 151,00

Identne EN 2337:2006

#### Lennunduse ja kosmonautika seeria. Siledad liigendliugelaagrid. Tehnilised andmed

Käesolev standard määrab kindlaks nõutavad parameetrid, ülevaatus- ja testimismeetodid, sobivuse ning vastuvõtutingimused siledatele liigendliugelaagritele, mis on konstrueeritud taluma staatilisi koormusi ja oluliste käänateta koormusi.

Keel en

Asendab EVS-EN 2337:2000

#### EVS-EN 2546:2006

Hind 84,00

Identne EN 2546:2006

#### Lennunduse ja kosmonautika seeria.

#### Korrosioonikindlast terasest, radiaalrihveldusega lukustusseibid. Mõõtmised

Standard määrab kindlaks korrosioonikindlast terasest, radiaalrihveldusega esmaselt lennujuhtimisvarrastele mõeldud lukustusseibide parameetrid. Need seibid on mõeldud otsadetaili liikumatuks muutmiseks varda suhtes, samaaegselt võimaldades täpset asendi reguleerimist.

Keel en

Asendab EVS-EN 2546:2000

**EVS-EN 2549:2006**

Hind 95,00

Identne EN 2549:2006

**Lennunduse ja kosmonautika seeria. Poldid, millel on tavaline kuuskantpea, väikese tolerantsiga normaalvarb, lühike keere, mis on titaanisulamist, anodeeritud ja MoS2-ga määratud. Liigitus: 1100 MPa (õhutemperatuuril)/315 °C**

See standard määrab kindlaks selliste poltide parameetrid, millel on tavaline kuuskantpea, väikese tolerantsiga normaalvarb, lühike keere, mis on titaanisulamist, anodeeritud ja MoS2-ga määratud. Liigitus: 1100 MPa / 315 °C.

Keel en

Asendab EVS-EN 2549:2000

**EVS-EN 2588:2006**

Hind 95,00

Identne EN 2588:2006

**Lennunduse ja kosmonautika seeria.**

**Koostepesadega korrosioonikindlast terasest siledad liigendliugelaagrid. Mõõtmed ja koormused**

Standard määrab kindlaks parameetrid siledatele liigendliugelaagritele: - koostepesadega ja ilma, - määrdeavadega ja ilma, - õlituskanalitega ja ilma, - korrosioonikindlast terasest, ette nähtud kasutamiseks fikseeritud ja liikuvate tarindite elementidel lennukites ja nende juhtimismehhanismides.

Keel en

Asendab EVS-EN 2588:2000

**EVS-EN 2596:2006**

Hind 84,00

Identne EN 2596:2006

**Lennunduse ja kosmonautika seeria. Kadmeeritud, korrosioonikindlast terasest radiaalrihveldusega lukustusseibid. Mõõtmed**

Standard määrab kindlaks kadmeeritud, korrosioonikindlast terasest radiaalrihveldusega, esmalt lennujuhtimisvarrastele mõeldud lukustusseibide parameetrid. Need lukustusseibid on mõeldud otsadetaili liikumatuks muutmiseks varda suhtes, samaaegselt võimaldades täpset asendi reguleerimist.

Keel en

Asendab EVS-EN 2596:2000

**EVS-EN 2680:2006**

Hind 84,00

Identne EN 2680:2006

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

This standard specifies the characteristics of self-locking, floating, self-aligning, two lug anchor nuts, in alloy steel, cadmium plated, MoS2-lubricated, metric series. Classification: 900 MPa 1) / 235 °C 2)

Keel en

**EVS-EN 2754:2006**

Hind 84,00

Identne EN 2754:2006

**Aerospace series - Nuts, anchor, self locking, two lug, floating with counterbore - Classification: 1 100 MPa/235 °C**

This standard specifies the characteristics of two lug, counterbored, floating anchor nuts, with a self-locking feature achieved by forming the upper portion out-of-round, the dimensions of which are in conformity with ISO 3209.

Keel en

**EVS-EN 2881:2006**

Hind 84,00

Identne EN 2881:2006

**Aerospace series - Nuts, anchor, self-locking, fuel resistant, sealing, floating, two lug, with counterbore, in corrosion resisting steel, passivated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature) / 120 °C**

This standard specifies the characteristics of self-locking, fuel resistant, sealing, floating, two lug anchor nuts, with counterbore, in corrosion resisting steel, passivated, MoS2 lubricated, metric series. Classification: 900 MPa 1) / 120 °C 2)

Keel en

**EVS-EN 3155-005:2006**

Hind 95,00

Identne EN 3155-005:2006

**Aerospace series - Electrical contacts used in elements of connection - Part 005: Contacts, electrical, female, type A, crimp, class T - Product standard**

This standard specifies the required characteristics and tests applicable to female electrical contacts 004, type A, crimp, class T, used in elements of connection according to EN 3155-002. It shall be used together with EN 3155-001. The associated female contacts are defined in EN 3155-004.

Keel en

**EVS-EN 3155-023:2006**

Hind 104,00

Identne EN 3155-023:2006

**Aerospace series - Electrical contacts used in elements of connection - Part 023: Contacts, electrical rectangular, female, type A, crimp, class R - Product standard**

This standard specifies the required characteristics, tests and tooling applicable to rectangular female electrical contacts 023, type A, crimp, class R, used in elements of connection according to EN 3155-002. It shall be used together with EN 3155-001.

Keel en

**EVS-EN 3155-028:2006**

Hind 104,00

Identne EN 3155-028:2006

**Aerospace series - Electrical contacts used in elements of connection - Part 028: Contacts, electrical, coaxial, shielded, size 16, male, type D, crimp, class R - Product standard**

This standard specifies the required characteristics, tests and tooling applicable to male electrical coaxial contacts, shielded, size 16, type D, crimp, class R, used in elements of connection according to EN 3155-002. It shall be used together with EN 3155-001.

Keel en

**EVS-EN 3155-045:2006**

Hind 84,00

Identne EN 3155-045:2006

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

This standard specifies the required characteristics, tests and tooling applicable to female electrical contacts 045, type A, double crimping, class T, used in elements of connection according to EN 3155-002. It shall be used together with EN 3155-001. The associated male contact is defined in EN 3155-044.

Keel en

**EVS-EN 3475-302:2006**

Hind 84,00

Identne EN 3475-302:2006

**Aerospace series - Cable, electrical, aircraft use - Test methods - Part 302: Voltage proof test**

This standard specifies a method of performing voltage proof tests on finished cables and cables in course of production. It shall be used together with EN 3475-100.

Keel en

Asendab EVS-EN 3475-302:2002

**EVS-EN 3646-003:2006**

Hind 84,00

Identne EN 3646-003:2006

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

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

Keel en

**EVS-EN 3646-004:2006**

Hind 95,00

Identne EN 3646-004:2006

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

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

Keel en

**EVS-EN 3646-005:2006**

Hind 84,00

Identne EN 3646-005:2006

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

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

Keel en

**EVS-EN 3646-006:2006**

Hind 84,00

Identne EN 3646-006:2006

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

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

Keel en

**EVS-EN 3646-007:2006**

Hind 84,00

Identne EN 3646-007:2006

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

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

Keel en

**EVS-EN 3646-008:2006**

Hind 84,00

Identne EN 3646-008:2006

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

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

Keel en

**EVS-EN 3646-009:2006**

Hind 84,00

Identne EN 3646-009:2006

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

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

Keel en

**EVS-EN 3646-010:2006**

Hind 84,00

Identne EN 3646-010:2006

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

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

Keel en

**EVS-EN 3646-011:2006**

Hind 84,00

Identne EN 3646-011:2006

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

This standard defines the characteristics of dummy receptacles in the family of bayonet coupling circular connectors, intended for use in an operating temperature range of – 65 °C to 175 °C or 200 °C continuous. It applies to models defined in Table 3. For plugs associated with these dummy receptacles, see EN 3646-008.

Keel en

**EVS-EN 3708-001:2006**

Hind 151,00

Identne EN 3708-001:2006

**Aerospace series - Modular interconnection systems - Terminal junction systems - Part 001: Technical specification**

This standard specifies the general characteristics of terminal junction systems for modular interconnection systems as well as test conditions, test programme and groups for quality assurance.

Keel en

**EVS-EN 3708-002:2006**

Hind 73,00

Identne EN 3708-002:2006

**Aerospace series - Modular interconnection systems - Terminal junction systems - Part 002: Performance specification**

This standard specifies the general characteristics of terminal junction systems for modular interconnection systems in accordance with EN 3708-001, including versions with sealed or unsealed modules, the interconnection diagrams of which may be different and defined in the product standards.

Keel en

**EVS-EN 3708-003:2006**

Hind 95,00

Identne EN 3708-003:2006

**Aerospace series - Modular interconnection systems - Terminal junction systems - Part 003: Removable feedback modules version, sealed - Product standard**

This standard specifies a removable version of feedback sealed modules, designed to operate at temperatures between – 55 °C and 175 °C and at a maximum altitude of 21 000 m, constituting a terminal junction system used in modular interconnection systems.

Keel en

**EVS-EN 3708-004:2006**

Hind 84,00

Identne EN 3708-004:2006

**Aerospace series - Modular interconnection systems - Terminal junction systems - Part 004: Removable feedback modules version, unsealed - Product standard**

This standard specifies a removable version of feedback unsealed modules, designed to operate at temperatures between – 55 °C and 175 °C and at a maximum altitude of 13 700 m, constituting a terminal junction system used in modular interconnection systems.

Keel en

**EVS-EN 3708-005:2006**

Hind 113,00

Identne EN 3708-005:2006

**Aerospace series - Modular interconnection systems - Terminal junction systems - Part 005: Frames with accessories for feedback modules version, sealed and unsealed - Product standard**

This standard specifies the frames, supports and accessories necessary for a terminal junction system for removable feedback modules, sealed and unsealed in accordance with EN 3708-003 and EN 3708-004 and used in modular interconnection systems.

Keel en

**EVS-EN 3716-001:2006**

Hind 151,00

Identne EN 3716-001:2006

**Aerospace series - Connector, single-way, with triaxial interface, for transmission of digital data - Part 001: Technical specification**

This standard applies to single-way connectors with triaxial interfaces used in the transmission of digital data, with the two-core shielded cables in accordance with EN 3375-003, EN 3375-004 and EN 3375-005.

Keel en

**EVS-EN 3716-002:2006**

Hind 73,00

Identne EN 3716-002:2006

**Aerospace series - Connectors, single-way with triaxial interface, for transmission of digital data - Part 002: Conditions of use and list of product standards**

This standard specifies the conditions of use common to single-way connectors with triaxial interface for transmission of digital data according to EN 3716-001 and gives the list of product standards.

Keel en

**EVS-EN 3716-003:2006**

Hind 104,00

Identne EN 3716-003:2006

**Aerospace series - Connectors, single-way with triaxial interface, for transmission of digital data - Part 003: Solder receptacle - Product standard**

This standard specifies the requirements and assembly instructions for solder receptacles, with or without braid connection equipped with a male or female contact, used according to EN 3716-002 on cables conforming to EN 3375-003, EN 3375-004 or EN 3375-005.

Keel en

**EVS-EN 3716-004:2006**

Hind 95,00

Identne EN 3716-004:2006

**Aerospace series - Connectors, single-way with triaxial interface, for transmission of digital data - Part 004: Solder plug - Product standard**

This standard specifies the requirements and assembly instructions for solder plugs, with or without braid connection, equipped with a male or female contact, used according to EN 3716-002 on cables conforming to EN 3375-003, EN 3375-004 or EN 3375-005.

Keel en

**EVS-EN 4008-014:2006**

Hind 73,00

Identne EN 4008-014:2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 014: Turret for crimping tool M22520/31-01 - Product standard**

This standard specifies the characteristics for the turret used with the M22520/31 crimping tool to crimp electrical contacts according to EN 4008-002

Keel en

**EVS-EN 4035:2006**

Hind 95,00

Identne EN 4035:2006

**Aerospace series - Rod ends, adjustable with self-aligning double row ball bearing in corrosion resisting steel, reduced internal radial clearance and threaded shank in titanium alloy - Dimensions and loads**

This standard specifies the characteristics of adjustable rod ends with self-aligning double row ball bearing in corrosion resisting steel with reduced internal radial clearance and threaded shank in titanium alloy, designed to withstand only slow rotations and oscillations under load.

Keel en

**EVS-EN 4036:2006**

Hind 95,00

Identne EN 4036:2006

**Aerospace series - Rod ends, adjustable with self-aligning double row ball bearing and threaded shank in corrosion resisting steel, reduced internal radial clearance - Dimensions and loads**

This standard specifies the characteristics of adjustable rod ends with self-aligning double row ball bearing with reduced internal radial clearance and threaded shank in corrosion resisting steel, designed to withstand only slow rotations and oscillations under load.

Keel en

**EVS-EN 4040:2006**

Hind 95,00

Identne EN 4040:2006

**Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner with wide inner ring - Elevated loads at ambient temperature - Dimensions and loads**

This standard specifies the characteristics of spherical plain bearings in corrosion resisting steel with selflubricating liner, with wide inner ring, for elevated loads at ambient temperature. They are intended for use between fixed or moving parts of the aircraft structure and their control mechanisms. The spherical plain bearings defined in this standard are used from - 55 °C to 163 °C.

Keel en

**EVS-EN 4111:2006**

Hind 84,00

Identne EN 4111:2006

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

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

Keel en

**EVS-EN 4199-001:2006**

Hind 104,00

Identne EN 4199-001:2006

**Aerospace series - Bonding straps for aircraft - Part 001: Technical specification**

This standard specifies the general characteristics of bonding straps with flat or round braided copper or aluminium conductor, and terminal lugs, crimped on both ends, for use on aircraft.

Keel en

**EVS-EN 4199-002:2006**

Hind 62,00

Identne EN 4199-002:2006

**Aerospace series - Bonding straps for aircraft - Part 002: Index of product standard**

This standard provides a list of all parts of EN 4199 required for the production of bonding straps for aircraft.

Keel en

**EVS-EN 4199-006:2006**

Hind 73,00

Identne EN 4199-006:2006

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

This standard defines the required characteristics for round braid copper conductors for round bonding straps in tin plated or nickel plated. It shall be used together with terminal lugs according to EN 3373-004. It shall be used together with EN 4199-001.

Keel en

**EVS-EN 4401:2006**

Hind 84,00

Identne EN 4401:2006

**Aerospace series - Lockbolts, protruding head, sheartype, close tolerance, in titanium alloy TI-P64001, with aluminium pigmented coating, metric series - Classification: 1 100 MPa (at ambient temperature) / 315 °C**

This standard specifies the characteristics of lockbolts with protruding head, sheartype, close tolerance, in titanium alloy TI-P64001, with aluminium pigmented coating, metric series, for use in aerospace applications. Classification: 1 100 MPa 1) / 315 °C 2) In both versions, i.e. with and without pintail these lockbolts fulfill the same function when installed and are statically / dynamically equivalent.

Keel en

**EVS-EN 4402:2006**

Hind 84,00

Identne EN 4402:2006

**Aerospace series - Lockbolts, 100° countersunk normal head, sheartype, close tolerance, in titanium alloy TI-P64001, with aluminium pigmented coating, metric series - Classification: 1 100 MPa (at ambient temperature) / 315 °C**

This standard specifies the characteristics of lockbolts with 100° countersunk normal head, sheartype, close tolerance, in titanium alloy TI-P64001, with aluminium pigmented coating, metric series, for use in aerospace applications.

Keel en

**EVS-EN 4529-001:2006**

Hind 104,00

Identne EN 4529-001:2006

**Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 001: Technical specification**

This standard specifies:- the electrical, mechanical, environmental and dimensional characteristics of sealing plugs used in elements of electrical and optical connection;- the conditions for qualification, acceptance testing and quality assurance; - the test programmes and groups.

Keel en

**EVS-EN 4529-002:2006**

Hind 73,00

Identne EN 4529-002:2006

**Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 002: Index of product standards**

This standard lists the product standards for sealing plugs for elements of electrical and optical connection covered by technical specification EN 4529-001.

Keel en

**EVS-EN 4529-003:2006**

Hind 84,00

Identne EN 4529-003:2006

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

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

Keel en

**EVS-EN 4530-001:2006**

Hind 73,00

Identne EN 4530-001:2006

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

This standard specifies:- the electrical, mechanical, environmental and dimensional characteristics of sealing sleeves used in elements of connection;- the conditions for qualification if the sealing sleeves are not tested during the connector qualification, acceptance testing and quality assurance;- the test programme and groups.

Keel en

**EVS-EN 4530-002:2006**

Hind 73,00

Identne EN 4530-002:2006

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

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

Keel en

**EVS-EN 4617:2006**

Hind 113,00

Identne EN 4617:2006

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

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 2327:2003**

Identne EN 2327:1987

**Aerospace series. Washers, lock with radial serrations in alloy steel. Dimensions**

This standard specifies the characteristics of lock washers with radial serrations primarily intended for flight control rods

Keel en

Asendatud EVS-EN 2327:2006

**EVS-EN 2328:2000**

Identne EN 2328:1988+AC1:1988

**Lennunduse ja kosmonautika seeria. Trimmerseibid lennujuhtimisvarrastele. Mõõtmed**

Standard määrab kindlaks trimmerseibide parameetrid lennujuhtimisvarrastele. Need trimmerseibid on mõeldud otsadetaili liikumatuks muutmiseks varda suhtes, samaaegselt võimaldades E-asendi reguleerimist pöördumisega.

Keel en

Asendatud EVS-EN 2328:2006

**EVS-EN 2337:2000**

Identne EN 2337:1996

**Lennunduse ja kosmonautika seeria. Siledad liigendliugelaagrid. Tehnilised andmed**

Käesolev standard määrab kindlaks nõutavad parameetrid, ülevaatus- ja testimismeetodid, sobivuse ning vastuvõtutingimused siledatele liigendliugelaagritele, mis on konstrueeritud taluma staatilisi koormusi ja oluliste käänateta koormusi.

Keel en

Asendatud EVS-EN 2337:2006

**EVS-EN 2546:2000**

Identne EN 2546:1988+AC1:1988

**Lennunduse ja kosmonautika seeria. Korrosioonikindlast terasest, radiaalrihveldusega lukustusseibid. Mõõtmed**

Standard määrab kindlaks korrosioonikindlast terasest, radiaalrihveldusega esmaselt lennujuhtimisvarrastele mõeldud lukustusseibide parameetrid. Need seibid on mõeldud otsadetaili liikumatuks muutmiseks varda suhtes, samaaegselt võimaldades täpset asendi reguleerimist.

Keel en

Asendatud EVS-EN 2546:2006

**EVS-EN 2549:2000**

Identne EN 2549:1995

**Lennunduse ja kosmonautika seeria. Poldid, millel on tavaline kuuskantpea, väikese tolerantsiga normaalvarb, lühike keere, mis on titaanisulamist, anodeeritud ja MoS2-ga määratud. Liigitus: 1100 MPa (õhutemperatuuril)/315 °C**

See standard määrab kindlaks selliste poltide parameetrid, millel on tavaline kuuskantpea, väikese tolerantsiga normaalvarb, lühike keere, mis on titaanisulamist, anodeeritud ja MoS2-ga määratud. Liigitus: 1100 MPa / 315 °C.

Keel en

Asendatud EVS-EN 2549:2006



## **EVS-EN 2588:2000**

Identne EN 2588:1988+AC1:1988

**Lennunduse ja kosmonautika seeria.**

**Koostepesadega korrosioonikindlast terasest siledad liigendliugelaagrid. Mõõtmised ja koormused**

Standard määrab kindlaks parameetrid siledatele liigendliugelaagritele: - koostepesadega ja ilma, - määrdeavadega ja ilma, - õlituskanalitega ja ilma, - korrosioonikindlast terasest, ette nähtud kasutamiseks fikseeritud ja liikuvate tarindite elementidel lennukites ja nende juhtimismehhanismides.

Keel en

Asendatud EVS-EN 2588:2006

## **EVS-EN 2596:2000**

Identne EN 2596:1988+AC1:1988

**Lennunduse ja kosmonautika seeria. Kadmeeritud, korrosioonikindlast terasest radiaalrihveldusega lukustusseibid. Mõõtmised**

Standard määrab kindlaks kadmeeritud, korrosioonikindlast terasest radiaalrihveldusega, esmalt lennujuhtimisvarrastele mõeldud lukustusseibide parameetrid. Need lukustusseibid on mõeldud otsadetaili liikumatuks muutmiseks varda suhtes, samaaegselt võimaldades täpset asendi reguleerimist.

Keel en

Asendatud EVS-EN 2596:2006

## **EVS-EN 3475-302:2002**

Identne EN 3475-302:2002

**Aerospace series - Cables, electrical, aircraft use - Test methods - Part 302: Voltage proof test**

This standard specifies a method for performing voltage proof tests on finished cables and cables in course of production. It shall be used together with EN 3475-100.

Keel en

Asendatud EVS-EN 3475-302:2006

## **KAVANDITE ARVAMUSKÜSITLUS**

### **prEN 3155-014**

Identne prEN 3155-014:2006

Tähtaeg 29.08.2006

**Aerospace series - Electrical contacts used in elements of connection - Part 014: Contacts, electrical, male, type A, crimp, class S - Product standard**

This standard specifies the required characteristics, tests and tooling applicable to male electrical contacts 014, type A, crimp, class S, used in elements of connection according to EN 3155-002. It shall be used together with EN 3155-001. The associated female contacts are defined in EN 3155-015.

Keel en

### **prEN 3155-015**

Identne prEN 3155-015:2006

Tähtaeg 29.08.2006

**Aerospace series - Electrical contacts used in elements of connection - Part 015: Contacts, electrical, female, type A, crimp, class S - Product standard**

This standard specifies the required characteristics, tests and tooling applicable to female electrical contacts 015, type A, crimp, class S, used in elements of connection according to EN 3155-002. It shall be used together with EN 3155-001. The associated male contacts are defined in EN 3155-014.

Keel en

### **prEN 3155-035**

Identne prEN 3155-035:2006

Tähtaeg 29.08.2006

**Aerospace series - Electrical contacts used in elements of connection - Part 035: Contacts, electrical, triaxial, size 08, female, type D, crimp, class R - Product standard**

This standard specifies the required characteristics, tests and tooling applicable to female electrical triaxial contacts, size 08, type D, crimp, class R, used in element of connection according to EN 3155-002.

Keel en

### **prEN 3299**

Identne prEN 3299:2006

Tähtaeg 29.08.2006

**Aerospace series - Shaft-nuts and threaded rings, self-locking, right- or left-hand MJ threads, in heat resisting steel FE-PA2601 (A286), silver plated - Technical specification**

This standard specifies the characteristics, qualification and acceptance requirements for self-locking shaft-nuts and threaded rings, with right- or left-hand MJ threads, in FE-PA2601, silver-plated, for aerospace applications Temperature class: 450 °C 1) It is applicable whenever referenced.

Keel en

### **prEN 3375-001**

Identne prEN 3375-001:2006

Tähtaeg 29.08.2006

**Aerospace series - Cable, electrical, for digital data transmission - Part 001: Technical specification**

This standard specifies the required characteristics, test methods, qualification and acceptance conditions of signal data transmission electrical cables.

Keel en

### **prEN 3375-006**

Identne prEN 3375-006:2006

Tähtaeg 29.08.2006

**Aerospace series - Cable, electrical, for digital data transmission - Part 006: Single braid - 78 Ohms - Type XM - Product standard**

This standard specifies the required characteristics of single braid, 78 Ohms, size 24 electrical cable type XM, intended for digital data transmissions.

Keel en

### **prEN 3375-007**

Identne prEN 3375-007:2006

Tähtaeg 29.08.2006

**Aerospace series - Cable, electrical, for digital data transmission - Part 007: Double braid - 77 Ohms - Type WW - Product standard**

This standard specifies the required characteristics of double braid, 77 Ohms, size 26 electrical cable type WW, intended for digital data transmissions.

Keel en

**prEN 3645-003**

Identne prEN 3645-003:2006

Tähtaeg 29.08.2006

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

This standard specifies the characteristics of square flange mounted receptacles in the family of circular electrical connectors with triple start threaded coupling.

Keel en

**prEN 3645-004**

Identne prEN 3645-004:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 004: Receptacle, hermetic, square flange mounting - Product standard**

This standard specifies the characteristics of square flange hermetic receptacles in the family of circular electrical connectors with triple start threaded coupling.

Keel en

**prEN 3645-005**

Identne prEN 3645-005:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 005: Receptacle, hermetic, round flange, brasage mounting - Product standard**

This standard specifies the characteristics of round flange hermetic receptacles, mounted by soldering, in the family of circular electrical connectors with triple start threaded coupling.

Keel en

**prEN 3645-006**

Identne prEN 3645-006:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 006: Protective cover for receptacle - Product standard**

This standard specifies the characteristics of protective covers for receptacles in the family of circular electrical connectors with triple start threaded coupling.

Keel en

**prEN 3645-007**

Identne prEN 3645-007:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 007: Protective cover for plug - Product standard**

This standard specifies the characteristics of protective covers for plugs in the family of circular, electrical connectors, with triple start threaded coupling.

Keel en

**prEN 3645-008**

Identne prEN 3645-008:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 008: Non release plug with grounding ring - Product standard**

This standard specifies the characteristics of plugs with shielding rings in the family of circular, electrical connectors, with triple start threaded coupling.

Keel en

**prEN 3645-009**

Identne prEN 3645-009:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 009: Receptacle, round flange, jam nut mounting - Product standard**

This standard specifies the characteristics of jam nut mounting receptacles in the family of circular, electrical connectors, with triple start threaded coupling.

Keel en

**prEN 3645-010**

Identne prEN 3645-010:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 010: Receptacle, hermetic, round flange, jam nut mounting - Product standard**

This standard specifies the characteristics of hermetic receptacles with jam nut mounting in the family of circular, electrical connectors, with triple start threaded coupling.

Keel en

**prEN 3645-011**

Identne prEN 3645-011:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 011: Lanyard release plug with grounding fingers - Type 1 - Product standard**

This standard specifies the characteristics of releasable plugs with shielding rings, type 1, in the family of circular, electrical connectors, with triple start threaded coupling.

Keel en

**prEN 3645-012**

Identne prEN 3645-012:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 012: Lanyard release plug with grounding fingers - Type 2 - Product standard**

This standard specifies the characteristics of releasable plugs with shielding rings, type 2, shell size 25 equipped with male contacts, in the family of circular, electrical connectors, with triple start threaded coupling.

Keel en

**prEN 3645-013**

Identne prEN 3645-013:2006

Tähtaeg 29.08.2006

**Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 013: Dummy receptacle - Product standard**

This standard specifies the characteristics of dummy receptacles in the family of circular, electrical connectors, with triple start threaded coupling.

Keel en

**prEN 3660-009**

Identne prEN 3660-009:2006

Tähtaeg 29.08.2006

**Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 009: Cable outlet, style J, straight, sealed, for heat shrinkable boot - Product standard**

This product standard defines a range of cable outlets, style J, straight, sealed, light duty, for heat shrinkable boots, (non-conductive or conductive), for use under the following conditions: Associated electrical connector(s) : EN 3660-002 Temperature range, Class N : - 65 °C to 200 °C Class W : - 65 °C to 175 °C Class K : - 65 °C to 260 °C Class R : - 65 °C to 200 °C

Keel en

**prEN 3716-005**

Identne prEN 3716-005:2006

Tähtaeg 29.08.2006

**Aerospace series - Connector, single-way with triaxial interface, for transmission of digital data - Part 005: Crimp receptacle - Product standard**

This standard specifies the requirements and assembly instructions for crimp receptacles, with braid terminaison, having either a male or female contact, used according to EN 3716-002 on cables conforming to EN 3375-003, EN 3375-004 or EN 3375-005.

Keel en

**prEN 3716-006**

Identne prEN 3716-006:2006

Tähtaeg 29.08.2006

**Aerospace series - Connector, single-way with triaxial interface, for transmission of digital data - Part 006: Crimp plug - Product standard**

This standard specifies the requirements and assembly instructions for crimp plugs, with braid terminaison, having either a male or female contact, used according to EN 3716-002 on cables conforming to EN 3375-003, EN 3375-004 or EN 3375-005.

Keel en

**prEN 3912**

Identne prEN 3912:2006

Tähtaeg 29.08.2006

**Aerospace series - Bolts, pan head, six lobe recess, relieved shank, long thread, in heat resisting steel FEPA92HT (A286), silver plated - Classification: 1 100 MPa (at ambient temperature) / 650 °C**

This standard specifies the characteristics of pan head bolts with six lobe recess, relieved shank and long thread, in FE-PA92HT, silver plated, for aerospace applications

Keel en

**prEN 3913**

Identne prEN 3913:2006

Tähtaeg 29.08.2006

**Aerospace series - Insert, thin wall, self-locking, short, in heat resisting nickel base alloy NI-PH2601 (Ni-P100HT, Inconel 718), silver plated on internal thread, for salvage of components**

This standard specifies the characteristics of short, self-locking, thin wall salvage inserts with silver plated internal thread, in NI-PH2601 (NI-P100HT), for aerospace applications. Maximum test temperature 550 °C.

Keel en

**prEN 4008-015**

Identne prEN 4008-015:2006

Tähtaeg 29.08.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tool and associated accessories - Part 015: Positioner for crimping tool M22520/2-01 - Product standard**

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

Keel en

**prEN 4008-017**

Identne prEN 4008-017:2006

Tähtaeg 29.08.2006

**Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 017: Head for crimping tool M22520/4-01 - Product standard**

This standard specifies the characteristics for the head used with M22520/4-01 (see MIL-C-22520/4) crimping tool to crimp electrical contact according to EN 4008-002.

Keel en

**prEN 4075**

Identne prEN 4075:2006

Tähtaeg 29.08.2006

**Aerospace series - Screws, pan head, offset cruciform recess, threaded to head, in corrosion resisting steel, passivated - Classification: 490 MPa (at ambient temperature) / 425 °C**

This standard specifies the characteristics of screws, pan head, offset cruciform recess, threaded to head, in corrosion resisting steel, passivated.

Keel en

**prEN 4108**

Identne prEN 4108:2006

Tähtaeg 29.08.2006

**Aerospace series - Wrenches, crow foot, attachment socket, socket drive**

This standard specifies the characteristics of crow foot wrenches for splined nuts for aerospace applications.

Keel en

**prEN 4109**

Identne prEN 4109:2006

Tähtaeg 29.08.2006

**Aerospace series - Wrenches, face spanner**

This standard specifies the characteristics of spanner face wrenches for splined nuts for aerospace applications.

Keel en

**prEN 4110**

Identne prEN 4110:2006

Tähtaeg 29.08.2006

**Aerospace series - Wrenches, open end, box**

This standard specifies the characteristics of open end box wrenches for splined nuts for aerospace applications.

Keel en

**prEN 4158**

Identne prEN 4158:2006

Tähtaeg 29.08.2006

**Aerospace series - Paints and varnishes - Test method for measurement of electrical surface resistance of conductive layers**

This standard describes a method of measurement of the electrical resistance of electrically conducting surface coatings on non-conductive parts and samples for aerospace applications. If electrical contact areas are provided, the method is also applicable on electrical conducting layers over coated with non-conducting layers.

Keel en

**prEN 4302**

Identne prEN 4302:2006

Tähtaeg 29.08.2006

**Aerospace series - Open ring insert tool, square drive**

This standard specifies the characteristics of open ring insert tools for splined nuts for aerospace applications.

Keel en

**prEN 4354**

Identne prEN 4354:2006

Tähtaeg 29.08.2006

**Aerospace series - Six lobe recess - Drivers, relieved**

This standard specifies the characteristics of drivers, relieved, six lobe recess, for aerospace applications.

Keel en

**prEN 4355**

Identne prEN 4355:2006

Tähtaeg 29.08.2006

**Aerospace series - Six lobe recess - Drivers, socket**

This standard specifies the characteristics of drivers, socket, six lobe recess, for aerospace applications.

Keel en

**prEN 4356**

Identne prEN 4356:2006

Tähtaeg 29.08.2006

**Aerospace series - Six lobe recess - Drivers, short**

This standard specifies the characteristics of drivers, short, six lobe recess, for aerospace applications.

Keel en

**prEN 4357**

Identne prEN 4357:2006

Tähtaeg 29.08.2006

**Aerospace series - Six lobe recess - Drivers, handle**

This standard specifies the characteristics of drivers, handle, six lobe recess, for aerospace applications.

Keel en

**prEN 4358**

Identne prEN 4358:2006

Tähtaeg 29.08.2006

**Aerospace series - Six lobe recess - Drivers, double ended, 90°**

This standard specifies the characteristics of drivers, double ended, 90°, six lobe recess, for aerospace applications.

Keel en

**prEN 4359**

Identne prEN 4359:2006

Tähtaeg 29.08.2006

**Aerospace series - Six lobe recess - Drivers - Technical specification**

This standard specifies the characteristics, qualification and acceptance requirements for drivers for installing and removing screws and bolts having six lobe recess internal drive.

Keel en

**prEN 4396**

Identne prEN 4396:2006

Tähtaeg 29.08.2006

**Aerospace series - Shaft-nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated**

This standard specifies the characteristics of self-locking shaft-nuts, in FE-PA92HT, silver plated, chiefly used for axial location of bearing inner rings on shafts. Maximum test temperature of the parts: 450 °C

Keel en

**prEN 4399**

Identne prEN 4399:2006

Tähtaeg 29.08.2006

**Aerospace series - Rings, threaded, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated**

This standard specifies the characteristics of threaded, self-locking rings, in FE-PA92HT, silver plated, chiefly used for axial location of bearing outer rings. Maximum test temperature of the parts: 450 °C.

Keel en

**53 TÕSTE- JA TEISALDUS-SEADMED****UUED STANDARDID****EVS-EN ISO 6165:2006**

Hind 151,00

Identne EN ISO 6165:2006

ja identne ISO 6165:2006

**Mullatöömasinad. Põhitüübid. Sõnavara**

Standard kehtestab sõnavara ja terminite alluvusjärjestuse (hierarhia), mullatöömasinatele, mis on kavandatud sooritama järgmisi töid: pinnase ja teiste materjalide kaevamine, laadimine, teisaldamine (transport) ning laotamine ja tihendamine (nt teedel ja tämmidel, kraavide kaevamisel ja ehitusplatsidel tehtavate tööde käigus).

Keel en

Asendab EVS-EN ISO 6165:2003

## **ASENDATUD VÕI TÜHISTATUD STANDARDID**

### **EVS-EN ISO 6165:2003**

Identne EN ISO 6165:2002

#### **Mullatöömasinad. Põhitüübid. Sõnavara**

Standard kehtestab sõnavara ja terminite alluvusjärjestuse (hierarhia), mullatöömasinatele, mis on kavandatud sooritama järgmisi töid: pinnase ja teiste materjalide kaevamine, laadimine, teisaldamine (transport) ning laotamine ja tihendamine (nt teedel ja tammidel, kraavide kaevamisel ja ehitusplatsidel tehtavate tööde käigus).

Keel et

Asendab EVS-EN ISO 6165:2000

Asendatud EVS-EN ISO 6165:2006

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **EN 818-1:1999/prA1**

Identne EN 818-1:1996/prA1:2006

Tähtaeg 29.08.2006

#### **Lühikeste lülidega tõstekett. Ohutus. Osa 1: Tehnilistele tingimustele vastavuse põhitingimused**

Standardi EN 818 see osa määrab kindlaks ümarterasest elekterkeevitusega valmistatud, tõstmisotstarbel kasutatavate lühilüliliste kettide ohutusega seotud põhinõuded, mis on nõutavad kettide vastavuseks tehnilistele tingimustele. Standard käsitleb keskmise tolerantsiga kette, mida kasutatakse tõstetroppidena või üldistel tõstmisotstarvetel, ning väikese tolerantsiga kette, mida kasutatakse tõstukite ja muude samalaadsete tõsteseadmete puhul.

Keel en

#### **EN 818-2:1999/prA1**

Identne EN 818-2:1996/prA1:2006

Tähtaeg 29.08.2006

#### **Lühikeste lülidega tõstekett. Ohutus. Osa 2: Keskmise tolerantsiga kett tõstetroppide valmistamiseks. Klass 8**

See standardi EN 818 osa määrab kindlaks tõstetroppides ja üldistel tõstmisotstarvetel kasutatavate, 8. klassi lühilüliliste miinimumtolerantsiga tõstekettide ohutusnõuded. Need on ümarterasest elekterkeevitusega valmistatud lühilülilised tõsteketid, mis on termotöödeldud, mida on katsetatud ning mis vastavad eelstandardis prEN 818-1 toodud üldistele vastuvõtutingimustele. Standardi EN 818 see osa hõlmab tõstekette nimimõõtmega 4æ45 mm.

Keel en

#### **EN 818-3:1999/prA1**

Identne EN 818-3:1999/prA1:2006

Tähtaeg 29.08.2006

#### **Lühikeste lülidega tõstekett. Ohutus. Osa 3: Keskmise tolerantsiga kett tõstetroppide valmistamiseks. Klass 4**

This part of EN 818 specifies the requirements related to safety for short link lifting chains, Grade 4, of medium tolerance for use in chain slings and for general lifting purposes.

Keel en

#### **EN 818-4:1999/prA1**

Identne EN 818-4:1996/prA1:2006

Tähtaeg 29.08.2006

#### **Lühikeste lülidega tõstekett. Ohutus. Osa 4: Tõstetroppid. Klass 8**

See Euroopa standardi osa määrab kindlaks nõuded, mis on seotud ühe-, kahe-, kolme-, neljajarulisest ja otsteta tõsteketist valmistatud tõstetroppi ohutuse, hindamis- ja katsemeetoditega, kui tõstetropp on valmistatud: a) mehaaniliselt ühendatud lülidest; b) keevitamise, kasutades lühilülilist eelstandardi prEN 818 osa 2 nõuetele vastavat keskmise tolerantsiga 8. klassi tõsteketti koos sobivate samasse klassi kuuluvate koostisosadega.

Keel en

#### **EN 818-5:1999/prA1**

Identne EN 818-5:1999/prA1:2006

Tähtaeg 29.08.2006

#### **Lühikeste lülidega tõstekett. Ohutus. Osa 5: Tõstetroppid. Klass 4**

This part of EN 818 specifies the requirements related to safety, methods of rating and testing of single-, two-, three-, four-leg and endless chain slings, assembled by welding, using short link grade 4 medium tolerance lifting chain conforming to prEN 818-3 together with the appropriate range of components of the same grade.

Keel en

#### **EN 818-6:2000/prA1**

Identne EN 818-6:2000/prA1:2006

Tähtaeg 29.08.2006

#### **Lühikeste lülidega tõstekett. Ohutus. Osa 6: Kett-tropid. Tootja poolt kasutamise ja korrashoiu kohta esitatava informatsiooni spetsifikatsioon**

This part of EN 818 specifies the information on use and maintenance to be provided by the manufacturer with chain slings conforming to EN 818-4 and 818-5.

Keel en

## **59 TEKSTIILI- JA NAHATEHNOLOOGIA**

### **UUED STANDARDID**

#### **CEN/TS 14689:2006**

Hind 84,00

Identne CEN/TS 14689:2006

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

This Technical Specification specifies a method of determining the bagginess of leather together with its creep and stress relaxation properties. It is applicable to all non-rigid leathers. e.g. shoe upper leather, upholstery leather, leathersgoods leather and apparel leather. Leather is a viscoelastic material and, upon removal of any applied force, only a proportion of the extension observed is recovered.

Keel en

## **CEN/TS 15398:2006**

Hind 151,00

Identne CEN/TS 15398:2006

### **Resilient, textile and laminate floor coverings - Floor covering standard symbols**

This document establishes a system of graphic symbols for use in the marking of the following floor coverings and specifies the use of these symbols.— Resilient floor coverings manufactured from plastics, linoleum, cork or rubber, excluding loose-laid mats; — textile floor coverings, excluding loose-laid mats; — laminate floor coverings; — floor panels for loose laying.

Keel en

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN ISO 12956:1999/prA1**

Identne EN ISO 12956:1999/prA1:2006

ja identne ISO 12956:1999/DAM 1:2006

Tähtaeg 29.08.2006

### **Geotekstiil ja samalaadsed tooted. Iseloomuliku avasuuruse määramine**

This European Standard specifies a method for the determination of the characteristic size of the opening of a single layer of a geotextile or geotextile-related product using the wet-sieving principle.

Keel en

### **prEN ISO 10321 rev**

Identne prEN ISO 10321:2006

ja identne ISO/DIS 10321:2006

Tähtaeg 29.08.2006

### **Geotekstiil. Ühenduste/õmbluste tõmbekatse kogulaiuses**

See standard määrab kindlaks katsemeetodi geotekstiili ja geotekstiilitaoliste toodete ühenduste või õmbluste tõmbeomaduste määramiseks, kasutades riba kogu laiust. Meetod on rakendatav enamiku geotekstiili- ja geotekstiilitaoliste toodete puhul. See on samuti rakendatav geovõrede puhul, kuid materjalinäidise mõõtmeid tuleb muuta.

Keel en

Asendab EVS-EN ISO 10321:2000

## **61 RÕIVATÖÖSTUS**

### **UUED STANDARDID**

#### **EVS-EN 1392:2006**

Hind 123,00

Identne EN 1392:2006

#### **Naha- ja jalatsimaterjalide liimid. Lahustipõhised ja dispersioonliimid. Katsemeetodid liimimistugevuse mõõtmiseks spetsiaalsetel tingimustel**

This European Standard specifies the testing of some strength properties of bonds of leather and footwear materials, in stuck-on assemblies using solvent-based and dispersion adhesives, under different conditions. These can be chosen taking into account the different stresses that such bonds are subjected to, depending on the type of footwear.

Keel en

Asendab EVS-EN 1392:2000

## **ASENDATUD VÕI TÜHISTATUD STANDARDID**

### **EVS-EN 1392:2000**

Identne EN 1392:1998

#### **Naha- ja jalatsimaterjalide liimid. Lahustipõhised ja dispersioonliimid. Katsemeetodid liimimistugevuse mõõtmiseks spetsiaalsetel tingimustel**

See standard määrab kindlaks testimismeetodid mõnede tugevusomaduste määramiseks naha- ja jalatsimaterjalide liimühendustes, kui kasutatakse lahustipõhiseid ja dispersioonliime spetsiaalsetel tingimustel. Need võivad olla valitud, arvestades mitmesuguseid pingeid, millele sellised ühendused allutatakse sõltuvalt jalatsitüübist, erinevatel kasutamise välitingimustel.

Keel en

Asendatud EVS-EN 1392:2006

## **65 PÕLLUMAJANDUS**

### **UUED STANDARDID**

#### **EVS-EN 14185-2:2006**

Hind 132,00

Identne EN 14185-2:2006

#### **Non fatty foods - Determination of N-methylcarbamate residues - Part 2: HPLC method with clean-up on a diatomaceous earth column**

This draft European Standard specifies a high performance liquid chromatographic (HPLC) method for the determination of residues of N-methylcarbamate pesticides in fruits and vegetables and is based on the method of Krause [1].

Keel en

#### **EVS-EN 15055:2006**

Hind 141,00

Identne EN 15055:2006

#### **Non fatty foods - Determination of chlormequat and mepiquat - LC-MS/MS method**

This draft European Standard specifies a method using high performance liquid chromatography/tandem mass spectrometry (LC-MS/MS) for the determination of the growth regulators chlormequat and mepiquat in non-fatty foods as chlormequat and mepiquat cation, respectively.

Keel en

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 12945 rev**

Identne prEN 12945:2006

Tähtaeg 29.08.2006

#### **Liming materials - Determination of neutralizing value - Titrimetric methods**

This European Standard specifies two methods for the determination of the neutralizing value (NV) of liming materials. Method A is applicable to all liming materials except silicate liming materials and liming materials with more than 3 % P2O5.

Keel en

Asendab EVS-EN 12945:2002

#### **prEN 13971 rev**

Identne prEN 13971:2006

Tähtaeg 29.08.2006

#### **Carbonate liming materials - Determination of reactivity - Potentiometric titration method with hydrochloric acid**

This European Standard specifies a method for the determination of the speed and effectiveness of the neutralizing potential of calcium carbonate and calcium magnesium carbonate liming materials by potentiometric titration with hydrochloric acid.

Keel en

Asendab EVS-EN 13971:2003

#### **prEN 15097**

Identne prEN 15097:2006

Tähtaeg 29.08.2006

#### **Irrigation techniques - Localised irrigation - Hydraulic evaluation**

The purpose of this Standard is to describe a localised irrigation hydraulic system and to specify a method to determine the uniformity in water distribution for each installation to be evaluated in the field. This document applies to localised irrigation systems. It does not cover management practices. This paper defines the methodology to be applied in the farm localised irrigation system evaluation.

Keel en

#### **prEN 15099-1**

Identne prEN 15099-1:2006

Tähtaeg 29.08.2006

#### **Irrigation techniques - Remote monitoring and control for irrigation systems - Part 1: General considerations**

This part of this standard provides definitions, functionalities and specifications related to remote monitoring and control for irrigation systems and its elements.

Keel en

## **67 TOIDUAINETE TEHNOLOOGIA**

### **UUED STANDARDID**

#### **EVS-EN 646:2006**

Hind 84,00

Identne EN 646:2006

#### **Paper and board intended to come into contact with foodstuffs - Determination of colour fastness of dyed paper and board**

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

Keel en

Asendab EVS-EN 646:2001

#### **EVS-EN 15054:2006**

Hind 132,00

Identne EN 15054:2006

#### **Non fatty foods - Determination of chlormequat and mepiquat - LC-MS method**

This draft European Standard specifies a method using high performance liquid chromatography/mass spectrometry (LC-MS) for the determination of the growth regulators chlormequat and mepiquat in non fatty foods as chlormequat and mepiquat cation, respectively.

Keel en

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN ISO 13366-1 rev**

Identne prEN ISO 13366-1:2006

ja identne ISO/DIS 13366-1:2006

Tähtaeg 29.08.2006

#### **Piim. Somaatiliste rakkude arvu määramine. Osa 1: Mikroskoopiline meetod**

See ISO 13366 osa määrab kindlaks meetodi somaatiliste rakkude arvu määramiseks nii toorpiimas kui ka keemiliselt konservitud piimas. See meetod sobib standardproovide ettevalmistamiseks ja mehhaniseeritud ning automatiseeritud rakulugemisprotseduuride kalibriamiseks.

Keel en

Asendab EVS-EN ISO 13366-1:2000

#### **prEN ISO 15302**

Identne prEN ISO 15302:2006

ja identne ISO 15302:1998

Tähtaeg 29.08.2006

#### **Animal and vegetable fats and oils - Determination of benzo[a]pyrene content - Reverse-phase high-performance liquid chromatography method**

This International Standard specifies a method for the determination of benzo[a]pyrene in crude or refined edible oils and fats by reverse-phase high-performance liquid chromatography (HPLC) using fluorimetric detection in the range from 0,1 µg/kg to 10 µg/kg.

Keel en

#### **prEN ISO 20541**

Identne prEN ISO 20541:2006

ja identne ISO/DIS 20541:2006

Tähtaeg 29.08.2006

#### **Milk and milk products - Determination of nitrate content - Method using enzymatic reduction and molecular absorption spectrometry after Griess reaction**

This standard specifies a method for the determination of the nitrate content of milk and milk products by molecular absorption spectrometry after Griess reaction (preceded by enzymatic reduction).

Keel en

## 71 KEEMILINE TEHNOLOOGIA

### UUED STANDARDID

#### **CEN/TS 15397:2006**

Hind 113,00

Identne CEN/TS 15397:2006

#### **Wood preservatives - Method for natural preconditioning out of ground contact of treated wood specimens prior to biological laboratory test**

This CEN Technical Specification specifies a method of natural preconditioning for wood specimens treated with a wood preservative either by penetrating processes or by surface application that can be used in conjunction with existing European Standards on testing of the preventive action of wood preservatives against basidiomycetes and/or insects.

Keel en

#### **EVS-EN 14175-6:2006**

Hind 123,00

Identne EN 14175-6:2006

#### **Fume cupboards - Part 6: Variable air volume fume cupboards**

This document specifies requirements and type test methods for VAV systems. It also specifies additional requirements to those in EN 14175-2 and additional test methods to those in EN 14175-3 and EN 14175-4 for fume cupboards with VAV systems (VAV fume cupboards).

Keel en

#### **EVS-EN 15031:2006**

Hind 132,00

Identne EN 15031:2006

#### **Chemicals used for treatment of swimming pool water - Aluminium based coagulants**

This European Standard is applicable to aluminium based coagulants (aluminium sulfate, aluminium chloride (monomeric), aluminium chloride hydroxide (monomeric), aluminium chloride hydroxide sulfate (monomeric), sodium aluminate and polyaluminium chloride hydroxide and polyaluminium chloride hydroxide sulfate) used directly or for the production of formulations for treatment of water for swimming pools.

Keel en

#### **EVS-EN 15078:2006**

Hind 104,00

Identne EN 15078:2006

#### **Chemicals used for treatment of swimming pool water - Sulfuric acid**

This European Standard is applicable to sulfuric acid used directly or for the production of formulations for the treatment of water for swimming pools. It describes the characteristics and specifies the requirements and the corresponding test methods for sulfuric acid. It gives information on its use for treatment of water for swimming pools. It also determines the rules relating to safe handling and use (see annex B).

Keel en

## 73 MÄENDUS JA MAAVARAD

### UUED STANDARDID

#### **EVS-EN 1804-3:2006**

Hind 190,00

Identne EN 1804-3:2006

#### **Maa-aluste kaevanduste masinad. Hüdroenergiat töötavate katusetugede ohutusnõuded. Osa 3: Hüdraulilised juhtsüsteemid**

This document specifies the safety requirements for hydraulic control devices, including hydraulic valves and their control elements, valve combinations, control systems, pipes and hose assemblies, fittings, shut-off devices, measuring devices, filters, built-in pressure limiting and check valves in legs and rams and water spraying and dust suppression valves when used as specified by the manufacturer or his authorized representative.

Keel en

## 75 NAFTA JA NAFTATEHNOLOOGIA

### UUED STANDARDID

#### **CEN/TS 15359:2006**

Hind 141,00

Identne CEN/TS 15359:2006

#### **Solid recovered fuels - Specifications and classes**

This Technical Specification specifies a classification system for SRFs and a template for the specification of their properties. SRFs are produced from non-hazardous waste.

Keel en

#### **CEN/TS 15439:2006**

Hind 208,00

Identne CEN/TS 15439:2006

#### **Biomass gasification - Tar and particles in product gases - Sampling and analysis**

This Technical Specification gives methods for sampling and analysis of tars and particles in order to determine the load of these contaminants in flowing biomass gasification product gases.

Keel en

#### **EVS-EN 12916:2006**

Hind 123,00

Identne EN 12916:2006

#### **Petroleum products - Determination of aromatic hydrocarbon types in middle distillates - High performance liquid chromatography method with refractive index detection**

This European Standard specifies a test method for the determination of the content of mono-aromatic, diaromatic and tri+-aromatic hydrocarbons in diesel fuels that may contain fatty acid methyl esters (FAME) up to 5 % (V/V) and petroleum distillates in the boiling range from 150 °C to 400 °C.

Keel en

Asendab EVS-EN 12916:2000



## ASENDATUD VÕI TÜHISTATUD STANDARDID

### **EVS-EN 12916:2000**

Identne EN 12916:2000

**Petroleum products - Determination of aromatic hydrocarbon types in middle distillates - High performance liquid chromatography method with refractive index detection.**

This European Standard specifies a method for the determination of the content of mono-aromatic, di-aromatic and tri+ aromatic hydrocarbons in diesel fuels and petroleum distillates boiling in the range 150 °C to 400 °C. The total content of aromatic compounds is calculated from the sum of the corresponding individual hydrocarbon types.

Keel en

Asendatud EVS-EN 12916:2006

## KAVANDITE ARVAMUSKÜSITLUS

### **prEN 15529 rev**

Identne prEN 15529:2006

Tähtaeg 29.08.2006

**Derivatives from coal pyrolysis - Terminology**

This European Standard defines the principal terms concerning derivatives from coal pyrolysis.

Keel en

Asendab EVS-EN 12302:2000; EVS-EN 12303:2000; EVS-EN 13847:2001

### **prEN ISO 10407-2**

Identne prEN ISO 10407-2:2006

ja identne ISO/DIS 10407-2:2006

Tähtaeg 29.08.2006

**Petroleum and natural gas industries - Rotary drilling equipment - Part 2: Inspection and classification of drill stem elements**

This part of ISO 10407 specifies procedures for the inspection and testing of used drill stem components. For the purpose of this document, drill stem components include drill pipe body, tool joints, rotary shouldered connections, drill collar, HWDP and the ends of components that make up with them. This part of ISO 10407 has been prepared to address the practices and technology commonly used in inspection.

Keel en

### **prEN ISO 13503-2**

Identne prEN ISO 13503-2:2006

ja identne ISO/FDIS 13503-2:2006

Tähtaeg 29.08.2006

**Petroleum and natural gas industries - Completion fluids and materials - Part 2: Measurement of properties of proppants used in hydraulic fracturing and gravel-packing operations**

This part of ISO 13503 provides standard testing procedures for evaluating proppants used in hydraulic fracturing and gravel-packing operations.

Keel en

### **prEN ISO 13503-4**

Identne prEN ISO 13503-4:2006

ja identne ISO/FDIS 13503-4:2006

Tähtaeg 29.08.2006

**Petroleum and natural gas industries - Completion fluids and materials - Part 4: Procedure for measuring stimulation and gravel-pack fluid leakoff under static conditions**

This part of ISO 13503 provides for consistent methodology to measure fluid loss of stimulation and gravel-pack fluid under static conditions. However, the procedure in this part of ISO 13503 excludes fluids that react with porous media.

Keel en

### **prEN ISO 19904-1**

Identne prEN ISO 19904-1:2006

ja identne ISO/FDIS 19904-1:2006

Tähtaeg 29.08.2006

**Petroleum and natural gas industries - Floating offshore structures - Part 1: Monohulls, semi-submersibles and spars**

This part of ISO 19904 provides requirements and guidance for the structural design and/or assessment of floating offshore platforms used by the petroleum and natural gas industries to support the following functions: - production; - storage and/or offloading; - drilling and production; - production, storage and offloading; - drilling, production, storage and offloading.

Keel en

## **77 METALLURGIA**

## ASENDATUD VÕI TÜHISTATUD STANDARDID

### **EVS-EN 1057:2000**

Identne EN 1057:1996

**Vask ja vasesulamid. Ömbluseta ümmargused vasesest vee- ja gaasitorud sanitaarvaldkonnas kasutamiseks ja kütmiseks**

See Euroopa standard määrab kindlaks proovivõtu, katsetusmeetodite ja tarnetingimuste nõuded vasktorude kohta, mille välisläbimõõt on 6 mm kuni 267 mm (267 mm kaasa arvatud).

Keel en

Asendatud EVS-EN 1057:2006

## KAVANDITE ARVAMUSKÜSITLUS

### **prEN 541 rev**

Identne prEN 541:2006

Tähtaeg 29.08.2006

**Alumiinium ja alumiiniumisulamid. Valtstooted taara, sulgurite ja kaante valmistamiseks. Tehnilised nõuded**

See Euroopa standard määrab kindlaks tehnilised kontrolli- ja tarnetingimused, mehaanilised omadused, mõõtmeterantsid ja teised nõuded nende valtstooted kohta, mis on saadud deformeeritavast alumiiniumist ja deformeeritavatest alumiiniumisulamitest ning mille paksus on 0,150 mm kuni 0,500 mm. Nimetatud valtstooted on ette nähtud taara, sulgurite, kaante ja katete valmistamiseks.

Keel en

Asendab EVS-EN 541:2000

### **prEN ISO 4498 rev**

Identne prEN ISO 4498:2006

ja identne ISO 4498:2005

Tähtaeg 29.08.2006

**Metallkeraamilised materjalid, välja arvatud kõvasulamid. Näivkõvaduse määramine. Osa 1: Materjalid, mille kõvadus ristlõike ulatuses on põhiliselt ühtlane**

See ISO 4498 standardi osa määrab kindlaks meetodi metallkeraamiliste materjalide kõvaduse teimimiseks. Standard hõlmab: a) kuumtöötlemata paagutatud materjale; b) paagutatud materjale, mis on selliselt töödeldud, et nende kõvadus on vähemalt 5 mm pealispinnast allpool põhiliselt ühtlane

Keel en

Asendab EVS-EN 24498-1:2000

### **prEN ISO 4507**

Identne prEN ISO 4507:2006

ja identne ISO 4507:2000

Tähtaeg 29.08.2006

**Sintered ferrous materials, carburized or carbonitrided - Determination and verification of case-hardening depth by a micro-hardness test**

This International Standard specifies methods for determining the case-hardening depth of carburized or carbonitrided sintered ferrous materials by micro-hardness measurement. The methods are adapted to materials having porosity and only apply to quenched materials.

Keel en

## **79 PUIDUTEHNOLOOGIA**

### **ASENDATUD VÕI TÜHISTATUD STANDARDID**

#### **EVS-EN 13329:2000**

Identne EN 13329:2000

**Laminate floor coverings - Specifications, requirements and test methods**

This European Standard specifies characteristics, states requirements and gives test methods for laminate floor coverings. It includes a classification system, based on EN 685, giving practical requirements for areas of use and levels of use, to indicate where laminate floor coverings will give satisfactory service and to encourage the consumer to make an informed choice. It also specifies requirements for marking and packing. This standard does not specify requirements relating to areas with humidity risks (such as bathrooms, laundry rooms or saunas), it does however apply to domestic kitchens,

Keel en

Asendatud EVS-EN 13329:2006

## **KAVANDITE ARVAMUSKÜSITLUS**

### **prEN 942 rev**

Identne prEN 942:2006

Tähtaeg 29.08.2006

**Timber in joinery - General requirements**

See standard määrab kindlaks meetodi tiseritöö puidu kvaliteedinäitajate määramiseks ja puidu liigitamiseks välisilme kvaliteedi järgi. Standard kehtib kõigi komplektsete tiseritoodete valmistamisel nagu ukсед, aknad, trepid ja ka tiseritoodete üksikosade kohta. Standard hõlmab täispuidust tappliidetega, servliidetega ja liimpuidust tiseritooted. Puidu omaduste mõju tugevusele ja vastupidavusele ei ole selles standardis käsitletud. Akende ja ustega seotud eriküsimusi on käsitletud asjaomastes standardites.

Keel en

Asendab EVS-EN 942:2000

## **81 KLAASI- JA KERAAMIKA-TÖÖSTUS**

### **UUED STANDARDID**

#### **CEN/TS 15418:2006**

Hind 141,00

Identne CEN/TS 15418:2006

**Methods of test for dense refractory products - Guidelines for testing the corrosion of refractories caused by liquids**

These guidelines introduce the principles, testing and assessment of corrosion of refractories by liquids (molten metals, metallurgical slags, glasses, fluxes etc.) and describe four commonly used test methods: - Method A: Corrosion testing by the crucible test; - Method B: Corrosion testing by the finger-dip test; - Method C: Corrosion testing by the slag rotary test; - Method D: Corrosion testing by the induction crucible test.

Keel en

#### **EVS-EN 623-1:2006**

Hind 84,00

Identne EN 623-1:2006

**Spetsiaalne tehniline keraamika - Monoliitkeraamika - Üldised ja tekstuurilised omadused - Osa 1: Defektide olemasolu kindlaksmääramine värvaine sisseimbumise katsetega**

See standardi EN 623 osa kirjeldab kvalitatiivseid meetodit spetsiaalses tehnilises monoliitkeraamikas defektide olemasolu kindlaksmääramiseks värvaine sisseimbumise katsete abil.

Keel en

Asendab EVS-EN 623-1:2000

#### **EVS-EN 725-4:2006**

Hind 95,00

Identne EN 725-4:2006

**Advanced technical ceramics - Methods of test for ceramic powders - Part 4: Determination of oxygen content in aluminium nitride by XRF analysis**

This European Standard specifies a method for the determination of oxygen contents of 2 % or less in aluminium nitride powder, by XRF analysis.

Keel en

## **EVS-EN 13022-1:2006**

Hind 171,00

Identne EN 13022-1:2006

### **Glass in building - Structural sealant glazing - Part 1: Glass products for structural sealant glazing systems for supported and unsupported monolithic and multiple glazing**

This European Standard specifies requirements for the suitability for use of supported and unsupported glass products for use in "Structural Sealant Glazing" (SSG) applications. Four schematic drawings of SSG systems are shown in Figure 1 and three section drawings of an SSG type II system are shown in Figure 2 for illustration purposes.

Keel en

## **EVS-EN 13022-2:2006**

Hind 199,00

Identne EN 13022-2:2006

### **Glass in building - Structural sealant glazing - Part 2: Assembly rules**

This European Standard deals with the assembling and bonding of glass elements in a frame, window, door or curtain walling construction, or directly into the building by means of structural bonding of the glass element into or onto framework or directly into the building.

Keel en

## **EVS-EN 15434:2006**

Hind 246,00

Identne EN 15434:2006

### **Glass in building - Product standard for structural and/or ultraviolet resistant sealant (for use with structural sealant glazing and/or insulating glass units with exposed seals)**

This European Standard covers the evaluation of conformity and the factory production control of sealant for the intrinsic capabilities when intended to apply for insulating glass units to assemble there where ultraviolet resistance and/or mechanical resistance (structural use) of the insulating glass edge seal is required:- the required level of resistance to the UV exposure will depend of the degree of exposure to UV radiation with or without protection;

Keel en

## **ASENDATUD VÕI TÜHISTATUD STANDARDID**

### **EVS-EN 623-1:2000**

Identne EN 623-1:1995

#### **Spetsiaalne tehniline keraamika - Monoliitkeraamika - Üldised ja tekstuuriomadused - Osa 1: Defektide olemasolu kindlaksmääramine värvaine sisseimbumise katsetega**

See standardi EN 623 osa kirjeldab kvalitatiivseid meetodit spetsiaalses tehnilises monoliitkeraamikas defektide olemasolu kindlaksmääramiseks värvaine sisseimbumise katsete abil.

Keel en

Asendatud EVS-EN 623-1:2006

## **83 KUMMI- JA PLASTITÖÖSTUS**

### **UUED STANDARDID**

#### **CEN/TS 15354:2006**

Hind 95,00

Identne CEN/TS 15354:2006

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

This Technical Specification gives a guidance for the characterisation and the designation of extruded and/or calendered, non-reinforced film or sheeting made of plasticized poly(vinyl chloride) (PVC-P). It specifies the corresponding test methods for the assessment of the characteristics. This Technical Specification is applicable to film and sheeting in the range of thickness from 0,05 mm to 1 mm.

Keel en

#### **EVS-EN 1392:2006**

Hind 123,00

Identne EN 1392:2006

#### **Naha- ja jalatsimaterjalide liimid. Lahustipõhised ja dispersioonliimid. Katsemeetodid liimimistugevuse mõõtmiseks spetsiaalsetel tingimustel**

This European Standard specifies the testing of some strength properties of bonds of leather and footwear materials, in stuck-on assemblies using solvent-based and dispersion adhesives, under different conditions. These can be chosen taking into account the different stresses that such bonds are subjected to, depending on the type of footwear.

Keel en

Asendab EVS-EN 1392:2000

#### **EVS-EN 15062:2006**

Hind 104,00

Identne EN 15062:2006

#### **Adhesives for leather and footwear materials - Solvent-based and dispersion adhesives - Testing ageing of bonds under specified conditions**

This European Standard describes a number of test methods simulating under specified conditions the normal natural ageing of bonds prepared from footwear materials by use of solvent based and dispersion adhesives. It applies to adhesive bonds as part of normal worn and stored footwear in normal practice.

Keel en

Asendab EVS-EN 1392:2000

## **ASENDATUD VÕI TÜHISTATUD STANDARDID**

### **EVS-EN 1392:2000**

Identne EN 1392:1998

#### **Naha- ja jalatsimaterjalide liimid. Lahustipõhised ja dispersioonliimid. Katsemeetodid liimimistugevuse mõõtmiseks spetsiaalsetel tingimustel**

See standard määrab kindlaks testimismeetodid mõnede tugevusomaduste määramiseks naha- ja jalatsimaterjalide liimühendustes, kui kasutatakse lahustipõhiseid ja dispersioonliime spetsiaalsetel tingimustel. Need võivad olla valitud, arvestades mitmesuguseid pingeid, millele sellised ühendused allutatakse sõltuvalt jalatsitüübist, erinevatel kasutamise välitingimustel.

Keel en

Asendatud EVS-EN 1392:2006

## KAVANDITE ARVAMUSKÜSITLUS

### **prEN ISO 3451-1 rev**

Identne prEN ISO 3451-1:2006  
ja identne ISO/DIS 3451-1:2006  
Tähtaeg 29.08.2006

### **Plastid. Tuhasisalduse määramine. Osa 1: Põhilised meetodid**

Käesolev standardi käesolev osa määrab kindlaks põhilised meetodid koos vastavate testimistingimustega plastide sortimendi (vaigud ja segud) tuhasisalduse määramiseks. Väljavalitud täpsed tingimused võivad olla esitatud kõnealuse plasti tehnilistes nõuetes.

Keel en

Asendab EVS-EN ISO 3451-1:2000

### **prEN ISO 6401 rev**

Identne prEN ISO 6401:2006  
ja identne ISO/DIS 6401:2006  
Tähtaeg 29.08.2006

### **Plastics - Poly(vinyl chloride) - Determination of residual vinyl chloride monomer - Gas-chromatographic method**

This International Standard specifies a method for the determination of vinyl chloride monomer in homopolymer and copolymer resins of vinyl chloride and compounded materials. The method is based on sample dissolution and headspace gas chromatography. Concentrations of vinyl chloride in the range 0.1 – 3.0 mg/kg can be determined.

Keel en

Asendab EVS-EN ISO 6401:2005

### **prEN ISO 8988 rev**

Identne prEN ISO 8988:2006  
ja identne ISO/FDIS 8988:2006  
Tähtaeg 29.08.2006

### **Plastid. Fenoolvaigud. Heksametüleentetraamiini sisalduse määramine. Kjeldhali meetod ja perkloorhappemeetod**

Käesolev standard määrab kindlaks kaks meetodit heksametüleentetraamiini ("heksa") sisalduse määramiseks fenoolvaikudes. Need kaks meetodit on võrdväärased. Jaotises 3 kirjeldatud Kjeldhali meetod ei ole rakendatav, kui fenoolvaigus esinevad veel teised lämmastikku sisaldavad ühendid. Jaotises 4 kirjeldatud perkloorhappemeetod on rakendatav ainult siis, kui vaigus ei sisaldu enam teisi aluselisi ega happelisi lisandeid.

Keel en

Asendab EVS-EN ISO 8988:2000

### **prEN ISO 15103-2 rev**

Identne prEN ISO 15103-2:2006  
ja identne ISO/DIS 15103-2:2006  
Tähtaeg 29.08.2006

### **Plastics - Poly(phenylene ether) (PPE) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties**

This part of ISO 15103 specifies the methods of preparation of test specimens and the test methods to be used in determining the properties of poly(phenylene ether) moulding and extrusion materials. Requirements for handling test material and for conditioning both the test material before moulding and the specimens before testing are given here.

Keel en

Asendab EVS-EN ISO 15103-2:2004

## **85 PABERITEHNOLOOGIA**

### UUED STANDARDID

#### **EVS-EN 646:2006**

Hind 84,00  
Identne EN 646:2006

#### **Paper and board intended to come into contact with foodstuffs - Determination of colour fastness of dyed paper and board**

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

Keel en

Asendab EVS-EN 646:2001

## **87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS**

### UUED STANDARDID

#### **EVS-EN 927-2:2006**

Hind 113,00  
Identne EN 927-2:2006

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

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

Keel en

#### **EVS-EN ISO 6272-2:2006**

Hind 104,00  
Identne EN ISO 6272-2:2006  
ja identne ISO 6272-2:2002

#### **Paints and varnishes - Rapid-deformation (impact resistance) tests - Part 2: Falling-weight test, small-area indenter**

This part of ISO 6272 describes a method for rapidly deforming, by impact with a spherical indenter of diameter 12,7 mm or 15,9 mm, a coating film and its substrate and evaluating the effect of such deformation.

Keel en

#### **EVS-EN ISO 16862:2006**

Hind 123,00  
Identne EN ISO 16862:2006  
ja identne ISO 16862:2003

#### **Paints and varnishes - Evaluation of sag resistance**

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

Keel en

## KAVANDITE ARVAMUSKÜSITLUS

### **prEN 50348**

Identne prEN 50348:2006

Tähtaeg 29.08.2006

#### **Stationary automatic electrostatic spraying equipment for non-flammable liquid spraying material - Safety requirements**

This European Standard specifies safety requirements for stationary automatic electrostatic spraying equipment which is used for spraying non-flammable liquids which do not form explosive atmospheres in the spraying area. This applies also for paints that are classed as non-ignitable while spraying, e.g. water based paints (see Annex A).

Keel en

Asendab EVS-EN 50348:2002

### **prEN ISO 15181-4**

Identne prEN ISO 15181-4:2006

ja identne ISO/DIS 15181-4:2006

Tähtaeg 29.08.2006

#### **Paints and varnishes - Determination of release rate of biocides from antifouling paints - Part 4: Determination of pyridine-triphenylborane (PTPB) concentration in the extract and calculation of the release rate**

This part of ISO 15181 specifies the apparatus and analysis technique for determining the amount of pyridine triphenylborane (PTPB) that has been released from an antifouling paint into artificial seawater in accordance with the procedure given in ISO 15181-1. It determines the PTPB concentration in the artificial seawater extract and gives the final calculation for the release rate of PTPB.

Keel en

### **prEN ISO 15181-5**

Identne prEN ISO 15181-5:2006

ja identne ISO/DIS 15181-5:2006

Tähtaeg 29.08.2006

#### **Paints and varnishes - Determination of release rate of biocides from antifouling paints - Part 5: Calculation of the tolylfluaniid and dichlofluaniid release rate by determination of the concentration of dimethyltolylsulfamide (DMST) and dimethylphenylsulfamide (DMSA) in the extract**

This part of ISO 15181 specifies the apparatus and analysis technique for determining the amount of tolylfluaniid and dichlofluaniid that has been released from an antifouling paint into artificial seawater in accordance with the procedure given in ISO 15181-1. Tolylfluaniid and dichlofluaniid are unstable in the marine environment and degrade to form dimethyltolylsulfamide (DMST) and dimethylphenylsulfamide (DMSA) respectively.

Keel en

## **91 EHTUSMATERJALID JA EHTUS**

### **UUED STANDARDID**

#### **CEN/TS 772-22:2006**

Hind 132,00

Identne CEN/TS 772-22:2006

#### **Methods of test for masonry units - Part 22: Determination of freeze/thaw resistance of clay masonry units**

This Technical Specification specifies a method for determining the freeze/thaw resistance of clay masonry units that are declared by the manufacturer as meeting the requirements for HD units and as suitable to be subjected to severe (F2) exposure.

Keel en

#### **CEN/TS 12390-9:2006**

Hind 162,00

Identne CEN/TS 12390-9:2006

#### **Testing hardened concrete - Part 9: Freeze-thaw resistance - Scaling**

This Technical Specification describes the testing of the freeze-thaw scaling resistance of concrete both with water and with sodium chloride solution. It can be used either to compare new constituents or new concrete compositions against a constituent or a concrete composition that is known to give adequate performance in the local environment or to assess the test results against some absolute numerical values based on local experiences.

Keel en

#### **EVS-EN 806-3:2006**

Hind 113,00

Identne EN 806-3:2006

#### **Specifications for installations inside buildings conveying water for human consumption - Part 3: Pipe sizing - Simplified method**

This European Standard is in conjunction with EN 806-1 and EN 806-2 for drinking water systems within premises. This European Standard describes a calculation method for the dimensioning of pipes for the type of drinking water standard-installations as defined in 4.2. It contains no pipe sizing for fire fighting systems.

Keel en

#### **EVS-EN 1359:2001/A1:2006**

Hind 268,00

Identne EN 1359:1998/A1:2006

#### **Gas meters - Diaphragm meters**

This European Standard specifies the requirements and tests for the construction, performance, safety and production of class 1,5 mechanical diaphragm gas meters (hereinafter referred to as meters) having co-axial single pipe, or two pipe connections, used to measure volumes of fuel gases of the 1st, 2nd and 3rd families according to EN 437, at maximum working pressures not exceeding 0,5 bar and maximum actual flow rates not exceeding 160 m<sup>3</sup>/h over a minimum ambient temperature range of -10 °C to + 40 °C and a gas temperature range as specified by the manufacturer with a minimum span of 40 K.

Keel en

**EVS-EN 1856-1:2003/A1:2006**

Hind 62,00

Identne EN 1856-1:2003/A1:2006

**Korstnad. Nõuded metallist korstnatele. Osa 1: Moodulkorstna tooted**

Käesolev standard määratled toimimise nõuded metallvooderdise (isolatsiooniga) ühekihilise seinaga ja mitmekihilise seinaga korstnatoodetele (korstna moodulid, korstna liitmikud ja terminaamid, kaasa arvatud toendid), mida kasutatakse küttekehades toimival põlemisel tekkivate toodete toimetamiseks väliskeskkonda. Lisaks sellele määratletakse standardis nõuded tähistamisele, tootja poolt antavatele juhiste, tooteinfole ja vastavushindamisele. Metallist vooderdust ja lõõritorude metallist ühendusi, mis kuuluvad standardi prEN 1856 2:1996 käsitlusalasse, antud standard ei kirjelda.

Keel en

**EVS-EN 12480:2002/A1:2006**

Hind 113,00

Identne EN 12480-1:2002/A1:2006

**Gas meters - Rotary displacement gas meters**

This European Standard specifies ranges, construction, performances, output characteristics and testing of rotary displacement gas meters for gas volume measurement.

Keel en

**EVS-EN 14527:2006**

Hind 141,00

Identne EN 14527:2006

**Dušialused koduseks kasutamiseks**

This European Standard specifies requirements, test methods and procedures for evaluation of conformity for shower trays used for domestic purposes which ensure that the product, when installed, used and maintained in accordance with the manufacturer's instructions, will satisfy cleanability and durability of cleanability when used for personal hygiene.

Keel en

**EVS-EN 50310:2006**

Hind 171,00

Identne EN 50310:2006

**Application of equipotential bonding and earthing in buildings with information technology equipment**

This European Standard applies to the equipotential bonding inside buildings in which information technology equipment is going to be installed. It contributes to the standardisation of information technology equipment and co-ordinates with the pre-requirements of the generic installation conditions as outlined in IEC 60364-5-548 to achieve the following targets: a) safety from electrical hazards; b) reliable signal reference within the entire information technology installation; c) satisfactory electromagnetic performance of the entire information technology installation.

Keel en

Asendab EVS-EN 50310:2002

**EVS-EN 60335-2-67:2003/A1:2006**

Hind 113,00

Identne EN 60335-2-67:2003/A1:2006

ja identne IEC 60335-2-67:2002/A1:2005

**Majapidamis- ja muud taolised elektriseadmed. Ohutus. Osa 2-67: Erinõuded põrandahooldus- ja puhastusmasinatele tööstuslikuks ja kaubanduslikuks kasutamiseks**

This standard applies to electrical motor-operated floor polishing (including waxing and buffing), scrubbing and grinding, scarifying and carpet shampooing appliances primarily designed for industrial and commercial use, with or without attachments, inclu

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 50310:2002**

Identne EN 50310:2000

**Application of equipotential bonding and earthing in buildings with information technology equipment**

This European Standard applies to the bonding network of a building (CBN), the bonding network of the Information Technology equipment (MESH-BN), and the interconnection between these two networks. It contributes to the standardisation of Information Technology equipment and co-ordinates with the pre-requirements of the generic installation conditions as outlined in IEC 60364-5-548 to achieve the following targets: □a) safety from electrical hazards; □b) reliable signal reference within the entire Information Technology installation; □c) satisfactory electromagnetic performance of the entire Information Technology installation.

Keel en

Asendatud EVS-EN 50310:2006

**KAVANDITE ARVAMUSKÜSITLUS****EN 997:2003/prA1**

Identne EN 997:2003/prA1:2006

Tähtaeg 29.08.2006

**WC potid ja WC ruumid haisulukuga**

This standard specifies constructional and performance requirements together with test methods for close-coupled suites, one-piece and independent WC pans with integral trap used for personal hygiene manufactured from vitreous china or stainless steel

Keel en

**EN 1015-1:2004/prA1**

Identne EN 1015-1:1998/prA1:2006

Tähtaeg 29.08.2006

**Müürimörtide katsemeetodid. Osa 1: Terastikulise koostise määramine (sõelanalüüs)**

See standard spetsifitseerib kaks meetodit kuiva mördisegu või mittekivinenud märja mördisegu terastikulise koostise määramiseks. Märksõelumismeetod on rakendatav normaaltihedusega täitematerjale sisaldavatele mörtidele ja kuivisõelumismeetod kergtäiteaineid sisaldavatele mörtidele.

Keel et

**EN 1015-2:2004/prA1**

Identne EN 1015-2:1998/prA1:2006

Tähtaeg 29.08.2006

**Müürimörtide katsemeetodid. Osa 2: Mördiproovide võtmine ja katsemörtide valmistamine**

Standard spetsifitseerib mördisegu koondproovi võtmise ja sellest koondkatseproovi valmistamise meetodid.

Standard spetsifitseerib ka katsemörtide valmistusviisi kuivkomponentidest ja veest.

Keel et

**EN 1015-3:2004/prA2**

Identne EN 1015-3:1998/prA2:2006

Tähtaeg 29.08.2006

**Müürimörtide katsemeetodid. Osa 3: Mördisegu konsistentsi määramine (raputuslaual)**

Standard spetsifitseerib valguvusel põhineva konsistentsi määramise meetodi värskelt segatud mörtide jaoks, mille hulka kuuluvad ka mineraalseid sideaineid sisaldavad ja nii normaaltihedusega täitematerjale kui ka kergtäitematerjale sisaldavad mördisegud.

Keel et

**EN 1015-6:2005/prA1**

Identne EN 1015-6:1998/prA1:2006

Tähtaeg 29.08.2006

**Müürimörtide katsemeetodid. Osa 6: Mördisegu näivtiheduse määramine**

Käesolev Euroopa standard spetsifitseerib näivtiheduse määramise meetodi mördisegudele, mille hulka kuuluvad ka mineraalsed sideained ja nii normaaltihedusega kui ka kergtäitematerjale sisaldavad mördisegud.

Keel et

**EN 1015-9:2004/prA1**

Identne EN 1015-9:1999/prA1:2006

Tähtaeg 29.08.2006

**Müürimörtide katsemeetodid. Osa 9: Mördi kasutatavus- ja korrigeerimisaja määramine**

Standard spetsifitseerib värskelt segatud mördi kasutatavus- ja korrigeerimisaja määramise meetodid. Meetod A on määratud üldotstarbeliste või välistöödel kasutatavate mörtide, mille hulka kuuluvad ka mineraalseid sideaineid ja nii normaaltihedusega täitematerjale kui ka kergtäitematerjale sisaldavad mördid, kasutatavusaja määramiseks. Meetodid B ja C on ette nähtud peenmörtide kasutatavus- ja korrigeerimisaja määramiseks.

Keel et

**EN 1015-10:2005/prA1**

Identne EN 1015-10:1999/prA1:2006

Tähtaeg 29.08.2006

**Müürimörtide katsemeetodid. Osa 10: Kivistunud mördi kuiva näivtiheduse määramine**

Käesolev Euroopa standard spetsifitseerib kivistunud mörtide kuiva näivtiheduse määramise meetodi. See on kasutatav kerg- ja üldotstarbeliste mörtide ning ka peenteramörtide puhul, kui kasutatakse korrapärase kujuga katsekehi.

Keel et

**EN 1015-11:2004/prA1**

Identne EN 1015-11:1999/prA1:2006

Tähtaeg 29.08.2006

**Müürimörtide katsemeetodid. Osa 11: Kivistunud mördi painde- ja survetugevuse määramine**

Standard spetsifitseerib meetodi mördist vormitud katsekehade painde- ja survetugevuse määramiseks.

Keel et

**EN 60335-2-95:2005/prA1**

Identne EN 60335-2-95:2004/prA1:2006

ja identne IEC 60335-2-95:2002/A1:2004

Tähtaeg 29.08.2006

**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

**IEC 60050-826**

ja identne IEC 60050-826:2004

Tähtaeg 8.04.2006

**Rahvusvaheline elektrotehnika sõnastik. Osa 826: Elektripaigaldised**

IEC 60050 osa 826 käsitleb selliseid elektripaigaldisi, mida kasutatakse nt elamutes, tööstus- ja äriettevõtetes. See ei käsitle avalikke energijaotussüsteeme ega elektrienergia tootmist ega edastamist nendes süsteemides.

Keel en

**prEN 1993-1-3**

Identne prEN 1993-1-3 :2005

Tähtaeg 31.07.2006

**Eurokoodeks 3: Teraskonstruksioonide projekteerimine. Osa 1-3: Üldreeglid. Täiendavad reeglid külmalt painutatud osade ja teraspleki jaoks. EI SISALDA RAHVUSLIKKU LISA**

EN 1993-1-3 esitab nõuded külmalt painutatud õhukeste osadega ja terasplekist valmistatud konstruktsiooniosade projekteerimiseks. It applies to cold-formed steel products made from coated or uncoated thin gauge hot or cold rolled sheet or strip, that have been cold-formed by such processes as cold-rolled forming or press-braking.

Keel en

**prEN 1999-1-5 rev**

Identne prEN 1999-1-5:2006

Tähtaeg 29.08.2006

**Eurocode 9 - Design of aluminium structures - Part 1-5: Shell structures**

EN 1999 applies to the design of buildings and civil engineering and structural works in aluminium. 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

**EN 12620:2005/prA1**

Identne EN 12620:2002/prA1:2006

Tähtaeg 29.08.2006

**Betooni täitematerjalid**

Käesolev Euroopa standard määratleb nõuded betoonis kasutatavate looduslike, tehislise ja korduvkasutatavate materjalide töötlemise teel saadud täitematerjalide ja fillerite ning nende segude omadustele.

Keel et

**prEN 13084-1**

Identne prEN 13084-1:2006

Tähtaeg 29.08.2006

**Free-standing chimneys - Part 1: General requirements**

This European Standard deals with the general requirements and the basic performance criteria for the design and construction of all types of free-standing chimneys including their liners. A chimney may also be considered as free-standing, if it is guyed or laterally supported or if it stands on another structure.

Keel en

**prEN 15221-1**

Identne prEN 15221-1:2006

Tähtaeg 29.08.2006

**Facility Management - Part 1: Terms and definitions**

This European standard gives relevant terms and definitions in the area of Facility Management. It also provides insight into the scope of Facility Management.

Keel en

**prEN 15221-2**

Identne prEN 15221-2:2006

Tähtaeg 29.08.2006

**Facility Management - Part 2: Guidance on how to prepare Facility Management agreements**

This European standard provides guidance on the preparation of agreements for Facility Management work. This European standard is applicable to: – Facility Management agreements for both public and private European Union cross-border, as well as domestic, client/Facility Management service provider relationships; – full range of facility services; – both types of Facility Management service providers (internal and external); – all types of working environments (e.g. industrial, commercial, administration, military, health etc.).

Keel en

**prEN ISO 10077-1 rev**

Identne prEN ISO 10077-1:2006

ja identne ISO/FDIS 10077-1:2006

Tähtaeg 29.08.2006

**Thermal performance of windows, doors and shutters - Calculation of thermal transmittance - Part 1: General**

This part of ISO 10077 specifies methods for the calculation of the thermal transmittance of windows and pedestrian doors consisting of glazed and/or opaque panels fitted in a frame, with and without shutters.

Keel en

Asendab EVS-EN ISO 10077-1:2000

**prEN ISO 15877-1 rev**

Identne prEN ISO 15877-1:2006

ja identne ISO/DIS 15877-1:2006

Tähtaeg 29.08.2006

**Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 1: General**

This Part of prEN ISO 15877 specifies the general requirements of chlorinated poly(vinyl chloride) (PVC-C) piping systems intended to be used for hot and cold water installations within buildings for the conveyance of water, whether or not intended for human consumption (domestic systems), under design pressures and temperatures appropriate to the class of application (see Table 1).

Keel en

Asendab EVS-EN ISO 15877-1:2004

**prEN ISO 15877-2 rev**

Identne prEN ISO 15877-2:2006

ja identne ISO/DIS 15877-2:2006

Tähtaeg 29.08.2006

**Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 2: Pipes**

This Part of prEN ISO 15877:2002 specifies the requirements of pipes made from chlorinated poly(vinyl chloride) (PVC-C) for piping systems intended to be used for hot and cold water installations within buildings for the conveyance of water, whether or not intended for human consumption (domestic systems), under design pressures and temperatures appropriate to the class of application (see Table 1 of prEN ISO 15877-1:2002).

Keel en

Asendab EVS-EN ISO 15877-2:2004

**prEN ISO 15877-3 rev**

Identne prEN ISO 15877-3:2006

ja identne ISO/DIS 15877-3:2006

Tähtaeg 29.08.2006

**Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 3: Fittings**

This Part of prEN ISO 15877 specifies the characteristics of fittings made from chlorinated poly(vinyl chloride) (PVC-C) for piping systems intended to be used for hot and cold water installations within buildings for the conveyance of water, whether or not intended for human consumption (domestic systems) and for heating systems under design pressures and temperatures according to the class of application (see Table 1 of prEN ISO 15877-1:2002).

Keel en

Asendab EVS-EN ISO 15877-3:2004



**prEN ISO 15877-5 rev**

Identne prEN ISO 15877-5:2006  
ja identne ISO/DIS 15877-5:2006  
Tähtaeg 29.08.2006

**Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 5: Fitness for purpose of the system**

This Part of prEN ISO 15877 specifies the characteristics of the fitness for purpose of chlorinated poly(vinyl chloride) (PVC-C) piping systems, intended to be used for hot and cold water installations within buildings for the conveyance of water, whether or not intended for human consumption, (domestic systems) and for heating systems, under design pressures and temperatures according to the class of application (see Table 1 of prEN ISO 15877-1:2002).

Keel en

Asendab EVS-EN ISO 15877-5:2004

**prHD 60364-1:2006/prAA**

Identne prHD 60364-1:2005/prAA:2006  
Tähtaeg 29.08.2006

**Low-voltage electrical installations Part 1: Fundamental principles, assessment of general characteristics, definitions**

Keel en

**prHD 60364-7-701**

Identne prHD 60364-7-701:2005  
Tähtaeg 1.09.2006

**Madalpingelised elektripaigaldised. Osa 7-701: Nõuded eripaigaldistele ja paikadele. Dushi- või vanniruumid**

Keel en

**prHD 60364-7-704**

Identne HD 60364-7-704:200X  
ja identne IEC 60364-7-704:2005  
Tähtaeg 1.09.2006

**Ehitiste elektripaigaldised. Osa 7: Nõuded eripaigaldistele ja paikadele. Jagu 704: Ehituspaikade paigaldised**

Käesolev standard kehtestab erinõuded järgmistes paikades asuvatele ajutise iseloomuga elektripaigaldistele - uute hoonete ehituspaigad; olemasolevate hoonete remondi- ja parandusega seotud paigad, laiendamis- või lammutuspaigad; tehniliste lahenduste teostuspaigad hoonetes; maandustööde teostamis- ja sarnased paigad.

Keel en

Asendab EVS-HD 384.7.704 S1:2004

**prHD 60364-7-705**

Identne prHD 60364-7-705:2006  
ja identne IEC 60364-7-705:200X  
Tähtaeg 28.08.2006

**Electrical installations of buildings. Part 7: Requirements for special installations or locations. Section 705: Electrical installations of agricultural and horticultural premises**

Applies to all parts of fixed installations of agricultural and horticultural premises outdoors and indoors and to locations where livestock are kept (such as stables, chicken-houses, piggeries, feed-processing locations, lofts and storages for hay, straw and fertilisers).

Keel en

**prHD 60364-7-706**

Identne HD 60364-7-706:200X  
ja identne IEC 60364-7-706:2005  
Tähtaeg 1.09.2006

**Low-voltage electrical installations -- Part 7-706: Requirements for special installations or locations - Conducting locations with restricted movement**

The particular requirements of this part apply to fixed equipment in conducting locations where movement of persons is restricted by the location, and to supplies for portable equipment for use in such locations. A conducting location with restricted movement is comprised mainly of metallic or other conductive surrounding parts, within which it is likely that a person will come in contact through a substantial portion of his body with the metallic or other conductive surrounding parts and where the possibility of interrupting this contact is limited.

Asendab EVS-HD 384.7.706 S1:2003

**93 RAJATISED****UUED STANDARDID****EVS-EN 13108-1:2006**

Hind 208,00  
Identne EN 13108-1:2006

**Asfaltsegud. Materjali spetsifikatsioon. Osa 1: Asfaltbetoon**

This European Standard specifies requirements for mixtures of the mix group Asphalt Concrete for use on roads, airfields and other trafficked areas.

Keel en

**EVS-EN 13108-2:2006**

Hind 171,00  
Identne EN 13108-2:2006

**Asfaltsegud. Materjali spetsifikatsioon. Osa 2: Väga õhukeste kihtidena paigaldatav asfaltbetoon**

This European Standard specifies requirements for mixtures of the mix group Asphalt Concrete for very thin layers for use on roads, airfields and other trafficked areas.

Keel en

**EVS-EN 13108-3:2006**

Hind 180,00  
Identne EN 13108-3:2006

**Asfaltsegud. Materjali spetsifikatsioon. Osa 3: Pehme asfalt**

This European Standard specifies requirements for mixtures of the mix group Soft Asphalt for use on roads, airfields and other trafficked areas.

Keel en

**EVS-EN 13108-4:2006**

Hind 199,00  
Identne EN 13108-4:2006

**Asfaltsegud. Materjali spetsifikatsioon. Osa 4: Kuumrullitud asfaltkate**

This European Standard specifies requirements for mixtures of the mix group Hot Rolled Asphalt for use on roads, airfields and other trafficked areas.

Keel en

**EVS-EN 13108-5:2006**

Hind 180,00

Identne EN 13108-5:2006

**Asfaltsegud. Materjali spetsifikatsioon. Osa 5: Kivivaluasfalt**

This European Standard specifies requirements for mixtures of the mix group Stone Mastic Asphalt for use on roads, airfields and other trafficked areas.

Keel en

**EVS-EN 13108-6:2006**

Hind 171,00

Identne EN 13108-6:2006

**Asfaltsegud. Materjali spetsifikatsioon. Osa 6: Valuasfalt**

This European Standard specifies requirements for mixtures of the mix group Mastic Asphalt for use on roads, airfields and other trafficked areas.

Keel en

**EVS-EN 13108-7:2006**

Hind 171,00

Identne EN 13108-7:2006

**Asfaltsegud. Materjali spetsifikatsioon. Osa 7: Poorne asfalt**

This European Standard specifies requirements for mixtures of the mix group Porous Asphalt for use on roads, airfields and other trafficked areas.

Keel en

**EVS-EN 13924:2006**

Hind 151,00

Identne EN 13924:2006

**Bituumen ja bituumensideained. Kivistumisjärkude spetsifikatsioonid**

This document provides a framework for specifying the properties and relevant test methods for hard paving grade bitumens which are suitable for use in the construction and maintenance of roads, airfields and other paved areas.

Keel en

**97 OLME. MEELELAHUTUS. SPORT****UUED STANDARDID****CEN/TR 15371:2006**

Hind 132,00

Identne CEN/TR 15371:2006

**Safety of toys - Replies to requests for interpretation of EN 71-1, EN 71-2, and EN 71-8**

The purpose of this CEN Technical Report is to provide replies to requests for interpretations of EN 71-1:2005, Safety of toys – Part 1: Mechanical and physical properties (under publication), EN 71-2:2006, Safety of toys – Part 2: Flammability, EN 71-8:2003, Safety of toys – Part 8: Swings, slides and similar activity toys for indoor and outdoor family domestic use.

Keel en

**CEN/TS 15398:2006**

Hind 151,00

Identne CEN/TS 15398:2006

**Resilient, textile and laminate floor coverings - Floor covering standard symbols**

This document establishes a system of graphic symbols for use in the marking of the following floor coverings and specifies the use of these symbols.— Resilient floor coverings manufactured from plastics, linoleum, cork or rubber, excluding loose-laid mats; — textile floor coverings, excluding loose-laid mats; — laminate floor coverings; — floor panels for loose laying.

Keel en

**EVS-EN 71-8:2003/A1:2006**

Hind 95,00

Identne EN 71-8:2003/A1:2006

**Mänguasjade ohutus. Osa 8: Kiiged, liumäed ja teised perekondlikus sise- ja välistegevuses kasutatavad sarnased mänguvahendid**

This part of EN 71 specifies requirements and test methods for activity toys for domestic family use attached to or incorporating a crossbeam, and similar toys intended for children under 14 years of age to play on or in and to bear the mass of one or more children. The scope excludes equipment intended for use in schools, kindergartens, public playgrounds, restaurants, shopping centres and similar public places dealt with in EN 1176 parts 1 to 6.

Keel en

**EVS-EN 13329:2006**

Hind 199,00

Identne EN 13329:2006

**Laminate floor coverings - Elements with a surface layer based on aminoplastic thermosetting resins - Specifications, requirements and test methods**

This European Standard specifies characteristics, states requirements and gives test methods for laminate floor coverings (as defined in 3.1). It includes a classification system, based on EN 685, giving practical requirements for areas of use and levels of use, to indicate where laminate floor coverings will give satisfactory service and to encourage the consumer to make an informed choice. It also specifies requirements for marking and packaging.

Keel en

Asendab EVS-EN 13329:2000

**EVS-EN 14837:2006**

Hind 113,00

Identne EN 14837:2006

**Surfaces for sports areas - Determination of slip resistance**

This European Standard specifies a method for the determination of the slip resistance of a sports surface in relation to a studded or smooth soled sports shoe.

Keel en

**EVS-EN 14988-1:2006**

Hind 113,00

Identne EN 14988-1:2006

**Children's high chair - Part 1: Safety requirements**

This European Standard specifies safety requirements for children's high chairs intended for children from 6 months to 36 months of age. If the product can be converted into a product for which an EN safety standard exists, the product shall also fulfil the requirements of that standard.

Keel en

Asendab EVS-ENV 1178-1:1999

**EVS-EN 60065:2006**

Hind 358,00

Identne EN 60065:2002

ja identne IEC 60065:2001

**Audio-, video- jms elektriseadmed. Ohutusnõuded**

This International Safety Standard applies to electronic apparatus designed to be fed from the MAINS, from a SUPPLY APPARATUS, from batteries or from REMOTE POWER FEEDING and intended for reception, generation, recording or reproduction respectively of audio, video and associated signals. It also applies to apparatus designed to be used exclusively in combination with the above-mentioned apparatus.

Keel en

Asendab EVS-EN 60065:2002

**EVS-EN 60335-1:2003/A12:2006**

Hind 286,00

Identne EN 60335-1:2002/A12:2006

ja identne IEC 60335-1:2001

**Majapidamis- ja muude taoliste 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 60335-2-43:2003/A1:2006**

Hind 62,00

Identne EN 60335-2-43:2003/A1:2006

ja identne IEC 60335-2-43:2002/A1:2005

**Majapidamis- ja muud taolised elektriseadmed. Ohutus. Osa 2-43: Erinõuded riidekuivatitele ja käteräti-siugtorudele**

Deals with the safety of electric clothes dryers for drying textiles on racks located in a warm airflow and to electric towel rails, for household and similar purposes, their rated voltage being not more than 250 V. The clothes racks may be fixed or free-standing in a cabinet. The air circulation may be natural or forced. This standard does not apply to tumble dryers (refer to IEC 60335-2-11 for tumble dryers)

Keel en

**EVS-EN 60335-2-68:2003/A1:2006**

Hind 113,00

Identne EN 60335-2-68:2003/A1:2006

ja identne IEC 60335-2-68:2002/A1:2005

**Majapidamis- ja muud taolised elektriseadmed. Ohutus. Osa 2-68: Erinõuded****pihustustõmbeseadmetele tööstuslikuks ja kaubanduslikuks kasutamiseks**

Applicable to the safety of electrical portable, motor-operated spray extraction appliances and electrical attachments intended for industrial and commercial use, their rated voltage being not more than 250 V for single-phase and 480 V for other appliance

Keel en

**EVS-EN 60730-2-2:2002/A1:2006**

Hind 113,00

Identne EN 60730-2-2:2002/A1:2006

ja identne IEC 60730-2-2:2001/A1:2005

**Elektrilised automaatjuhtimisseadmed majapidamis- ja muuks taoliseks kasutuseks. Osa 2-2: Erinõuded mootorite termokaitseadestele**

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

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 60065:2002**

Identne EN 60065:2002+AC:2006

ja identne IEC 60065:2001

**Audio-, video- jms elektriseadmed. Ohutusnõuded**

This International Standard applies to electronic apparatus designed to be fed from the MAINS or from a SUPPLY APPARATUS and intended for reception, generation, recording or reproduction respectively of audio, video and associated signals. It also applies to apparatus designed to be used exclusively in combination with the above mentioned apparatus. This standard concerns only safety aspects of the above apparatus; it does not concern other matters, such as style or performance.

Keel en

Asendab EVS-EN 60065:2001

Asendatud EVS-EN 60065:2006

**EVS-ENV 1178-1:1999**

Identne ENV 1178-1:1994

ja identne ISO 9221-1:1992

**Mööbel. Laste kõrged toolid koduseks kasutamiseks. Osa 1: Ohutusnõuded**

Väljaande see osa määrab kindlaks kõrgetele kokkupandavatele kodu-lastetoolidele esitatavad ohutusnõuded. Selliseid toole saab muuta madalateks toolideks, madalateks toolideks ja laudadeks, väikelaste kõnnitugedeks, lastekäruks, kiikedeks, laste autotoolideks või madalateks lamamistoolideks. Neid lisafunktsioone see väljaanne ei käsitle.

Keel et

Asendatud EVS-EN 14988-1:2006

**KAVANDITE ARVAMUSKÜSITLUS****EN 60335-2-2:2003/prA2**

Identne IEC 60335-2-2:2002/A2:2006

ja identne EN 60335-2-2:2003/prA2:2006

Tähtaeg 29.08.2006

**Majapidamis- ja muud taolised elektriseadmed.****Ohutus. Osa 2-2: Erinõuded tolmuimejatele ja veeimemis-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

**EN 60335-2-17:2003/A1**

Identne EN 60335-2-17:2002/A1:2006  
ja identne IEC 60335-2-17:2002/A1:2006  
Tähtaeg 29.08.2006

**Majapidamis- ja muud taolised elektriseadmed.****Ohutus. Osa 2-17: Erinõuded tekkidele, patjadele ja muudele taolistele paindlikele soojendusseadmetele**

Deals with the safety of electric blankets, pads and other flexible appliances for heating the bed or human body, for household and similar purposes, their rated voltage being not more than 250 V. This standard also deals with the control units supplied with the appliance

Keel en

**EN 60456:2005/prAA**

Identne EN 60456:2005/prAA:2006  
Tähtaeg 29.08.2006

**Kodumajapidamises kasutatavad pesupesemismasinad. Toimimisnäitajate mõõtemetodid**

Deals with methods for measuring the performance of clothes washing machines for household use, with or without heating devices and for cold and/or hot water supply. Also included, appliances for water extraction by centrifugal force and appliances for both washing and drying textiles (called washer-dryers) with respect to their washing performance. The object is to state and define the principal performance characteristics of household electric washing machines and spin extractors and to describe the standard methods for measuring these characteristics.

Keel en

**prEN 12720 rev**

Identne prEN 12720:2006  
Tähtaeg 29.08.2006

**Mööbel. Pinna vastupidavuse hindamine külmadele vedelikele**

Käesolev standard sätestab meetodi pinna vastupidavuse hindamiseks külmadele vedelikele ja on rakendatav kõigi jäikade pindadega valmistoodete korral, sõltumata materjalist, välja arvatud nahk ja tekstiilmaterjalid.

Keel et

Asendab EVS-EN 12720:1999

**prEN 12721 rev**

Identne prEN 12721:2006  
Tähtaeg 29.08.2006

**Mööbel. Pinna vastupidavuse hindamine niiskele kuumusele**

Käesolev standard sätestab meetodi pinna vastupidavuse hindamiseks niiskele kuumusele ja on rakendatav kõigi jäikade pindadega valmistoodete korral, sõltumata materjalist, välja arvatud nahk ja tekstiilmaterjalid, mis jäävad antud standardi käsitusala välja. Üldjuhul viiakse katse läbi valmismööblil, kuid võidakse sooritada ka samast materjalist katsekilbil, mis on viimistletud identselt valmistoodanguga ja mille mõõtmised on piisavad katsenõuetele vastamiseks.

Keel et

Asendab EVS-EN 12721:1999

**prEN 12722 rev**

Identne prEN 12722:2006  
Tähtaeg 29.08.2006

**Mööbel. Pinna vastupidavuse hindamine kuivale kuumusele**

Käesolev standard sätestab meetodi pinna vastupidavuse hindamiseks kuivale kuumusele ja on rakendatav kõigi jäikade pindadega valmistoodete korral, sõltumata materjalist, välja arvatud nahk ja tekstiilmaterjalid, mis jäävad antud standardi käsitusala välja. Üldjuhul viiakse katsetus läbi valmismööblil, kuid võidakse sooritada ka samast materjalist katsekilbil, mis on viimistletud identselt valmistoodanguga ja mille mõõtmised on piisavad katsenõuetele vastamiseks

Keel et

Asendab EVS-EN 12722:1999

**prEN 50229 rev**

Identne prEN 50229:2006  
Tähtaeg 29.08.2006

**Kodumajapidamises kasutatavad elektrilised pesukuivatid. Toimimisnäitajate mõõtemetodid**

This European Standard specifies the test methods which shall be applied in accordance with the Commission Directive 96/60/EC of 19 September 1996 implementing Council Directive 92/75/EEC with regard to energy labelling of household combined washer-driers.

Keel en

Asendab EVS-EN 50229:2002

## **Kommenteerimise ja ettepanekute esitamise tähtaeg 01.09.2006**

### **prEVS 811:2006**

#### **Varade hindamine. Osa 6: Hindamine laenutagatisteks**

Standardite seeria EVS 875 käsitleb vara hindamist. Standardite kasutusala on vara hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenutagatiste ja finantsaruandlusega seotud tegevused. Standardite kasutajateks on vara hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediidiasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi. Käesolev standard EVS 875-6 käsitleb üldpõhimõtteid kinnisvara hindamisel laenutagatisteks, laenutagatisteks sobivaid ja mittesobivaid varasid, väärtuse mõistete rakendusi ja iseärasusi, iseärasusi tulenevalt varade liigist, laenuandja suhteid hindajaga, ümberhindamisi ning seoseid finantsaruandlusega.

Identne: prEVS 811:2006

### **prEVS 865-1:2006**

#### **Hoone ehitusprojekti kirjeldus. Osa 1: Eelprojekti seletuskiri**

Standard käsitleb hoonete ja spordirajatiste ning nende tehnosüsteemide, välisvõrkude, krundisüsteemide teede ja platside eelprojekti seletuskirja.

Identne: prEVS 865-1:2006

### **prEVS 865-2:2006**

#### **Hoone ehitusprojekti kirjeldus. Osa 2: Põhiprojekti ehituskirjeldus**

Käesolev standard käsitleb hoonete ja spordirajatiste ning nende tehnosüsteemide, välisvõrkude, krundisüsteemide teede ja platside põhiprojekti ehituskirjeldust.

Identne: prEVS 865-2:2006

### **prEVS 875-6:2006**

#### **Varade hindamine. Osa 6: Hindamine laenutagatisteks**

Standardite seeria EVS 875 käsitleb vara hindamist. Standardite kasutusala on vara hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenutagatiste ja finantsaruandlusega seotud tegevused. Standardite kasutajateks on vara hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediidiasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi. Käesolev standard EVS 875-6 käsitleb üldpõhimõtteid kinnisvara hindamisel laenutagatisteks, laenutagatisteks sobivaid ja mittesobivaid varasid, väärtuse mõistete rakendusi ja iseärasusi, iseärasusi tulenevalt varade liigist, laenuandja suhteid hindajaga, ümberhindamisi ning seoseid finantsaruandlusega.

Identne: prEVS 875-6:2006

### **prEVS 875-7:2006**

#### **Varade Hindamine. Osa 7: Hinnangute läbivaatamine**

Standardite seeria EVS 875 käsitleb vara hindamist. Standardite kasutusala on vara hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenutagatiste ja finantsaruandlusega seotud tegevused. Standardite kasutajateks on vara hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediidiasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi. Käesolev standard EVS 875-7 käsitleb hinnangu ülevaatuse eesmärgi ja liiki, hinnangu ülevaataja pädevust, ülevaatuse tulemuse kasutamist ning seost hindamise heade tavadega.

Identne: prEVS 875-7:2006

## STANDARDITE TÖLKED 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 klienditeeninduses [standard@evs.ee](mailto:standard@evs.ee).

**Tõlgete kommenteerimise ja ettepanekute esitamise perioodi lõpp on 01.08.2006.**

### **prEVS-EN 12354-6:2006**

**Ehitusakustika. Hoonete akustilise toimivuse hindamine elementide akustilise toime põhjal. Osa 6: Heli neeldumine suletud ruumides**

Standard kirjeldab arvutusmudelit, mis on mõeldud täieliku ekvivalentse helineeldumispinna või järelkõlakestuse hindamiseks hoonete suletud ruumides. Arvutus põhineb peamiselt materjalide ja objektide helineeldumisvõimet iseloomustavatel mõõtmistulemustel. Arvutusi saab teostada ainult sagedusribades.

Identne: EN 12354-6:2003

### **prEVS-EN ISO 3675:2006**

**Toornafta ja vedelad naftaproduktid. Laboratoorne tiheduse määramine. Areomeetiline meetod (ISO 3675:1998)**

Standard esitab laboratoorse määramismeetodi, kus kasutatakse areomeetrit 15 °C juures toornafta, vedelate naftasaaduste ja nafta- ning mitteraafasaaduste segudele, mida tavaliselt käsitletakse kui vedelikke ja mille Reidid aururõhk (RVP) on 100 kPa või vähem.

Identne: EN ISO 3675:1998

### **prEVS-EN ISO 9919:2006**

**Elektrilised meditsiiniseadmed. Erinõuded meditsiiniotstarbelise pulssoksümeetri esmasele ohutusele ja olulistele toimimisnäitajatele (ISO 9919:2005)**

Standard sätestab inimestel kasutatava pulssoksümeetri peamised ohutus- ja toimivusnõuete osas kehtivad erinõuded. See sisaldab tavakasutamiseks vajalikku mistahes osa, nt pulssoksümeetri monitor, pulssoksümeetri andur, anduri kaabli pikendus.

Need nõuded kehtivad samuti pulssoksümeetrile, sealhulgas pulssoksümeetri monitoridele, pulssoksümeetri anduritele ja

anduri kaabli pikendustele, mida on ümbertöödeldud.

Identne: EN ISO 9919:2005

### **prISO/TS 22004:2006**

**Toiduohutuse juhtimissüsteem. Juhised ISO 22000:2005 rakendamiseks (ISO/TS 22004:2005)**

Tehniline spetsifikatsioon esitab üldised juhised, mida saab rakendada ISO 22000 kasutamisel.

Identne: ISO/TS 22004:2005

### **prEVS-EN 1304:2006**

**Keraamilised rea- ja erikatusekivid. Määratlused ja spetsifikatsioonid**

Käesolev Euroopa standard spetsifitseerib nõuded keraamilistele rea- ja erikatusekividele, mida kasutatakse kaldkatuste katmiseks ja seinte vooderdamiseks. Standard rakendub kõigile jaotises 3 määratletud rea- ja erikatusekividele. Käesolevale standardile vastavad keraamilised rea- ja erikatusekivid sobivad kasutamiseks katusekattena ja välis- ning siseseinavoodrina

Identne: EN 1304:2004

### **prEVS-EN 490:2006**

**Betoonist rea- ja erikatusekivid katuste katmiseks ja seinte vooderdamiseks**

Käesolev Euroopa standard spetsifitseerib nõuded betoonist rea- ja erikatusekividele, mida kasutatakse kaldkatuste katmiseks ja seinte vooderdamiseks. Betoonist rea- ja erikatusekivid võivad sisaldada kattekihti ja liimitud betoonkomponente.

Identne: EN 490:2004 + EN 490:2004/A1:2006

**prEVS-EN 12524:2006**  
**Ehitusmaterjalid ja –tooted.**  
**Hügrotermilised omadused.**  
**Projekteerimisel kasutatavad**  
**tabelväärtused**

Käesolev dokument esitab tabelitena soojus- ja niiskusülekande arvutustes vajalikud ehituskonstruksioonides tavapäraselt kasutatavate soojuslikult homogeensete materjalide ja toodete andmed. Samuti esitatakse andmed, mis võimaldavad soojuslike projektväärtuste arvutamist ja kasutamist erinevates keskkonnatingimustes.

Identne: EN 12524:2000

**prEVS-EN 516:2006**  
**Katuse valmistarvikud.**  
**Juurdepääsupaigaldised. Katusesillad,**  
**astmelaiud ja astmed**

Käesolev Euroopa standard käsitleb kaldkatuse kandetarindite külge püsivalt kinnitatud ehituselemente, mis on vajalikud seismiseks või käimiseks katusel asuvate seadmete ülevaatuse, hoolduse või remondi ajal. Standard määratleb katuse kande-konstruksioonidele kinnitatavate juurdepääsupaigaldiste ja nende kinnitussüsteemide põhimõõtmel, kasutatavad materjalid, nõuded kandevõimele ning katsetuste ulatuse. Standard ei käsitle kaldkatusele püsivalt kinnitatud redeleid.

Identne: EN 516:2006

**prEVS-EN 517:2006**  
**Katuse valmistarvikud. Katuse**  
**turvakonksud**

Käesolev Euroopa standard käsitleb kaldkatuse kandetarindite külge püsivalt kinnitatud

turvaelemente (ehituselemente), mis on ette nähtud katusekatjate redelite riputamiseks, töölavade toestamiseks ja inimese allakukkumist takistavate ohutusvahendite kinnitamiseks. Standard määratleb kandetarindite külge püsivalt kinnitatud turvakonksude põhimõõtmel, kasutatavad materjalid, nõuded kandevõimele ning katsetamise ulatuse.

Identne: EN 517:2006

**prEVS-EN-ISO 7345:2006**  
**Soojusisolatsioon. Füüsikalised suurused ja**  
**määratlused**

Käesolev rahvusvaheline standard määratleb soojusisolatsiooni füüsikalised suurused ja esitab terminitega seonduvad sümbolid ja mõõtühikud.

Märkus. Kuna käesoleva rahvusvahelise standardi käsitusala on piiratud soojusisolatsiooniga, erinevad mõned jaotises 2 toodud määratlused standardis ISO 31/4 Quantities and units of heat toodetest. Selliste erinevuste eristamiseks on asjakohase ingliskeelse määratluse ette lisatud tärn.

Identne: EN-ISO 7345:1995

**prEVS-EN-ISO 9251:2006**  
**Soojusisolatsioon. Soojusülekande**  
**tingimused ja materjalide omadused.**  
**Sõnastik**

Käesolev rahvusvaheline standard määratleb soojusisolatsiooni terminid, mida kasutatakse soojusülekande tingimuste ja materjalide omaduste kirjeldamiseks.

Identne: EN-ISO 9251:1995

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