

# **EVS** TEATAJA

Ilmub üks kord kuus alates 1993. aastast

06/2005

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 **meditsiinivahendite** ja **väikelaevade** standardid (avaldatud aprilli ja mai 2005 Euroopa Ühenduste Teataja C-seerias).

Kõik seekord avaldatud standardid on üle võetud Eesti standarditeks.

### NÕUKOGU DIREKTIIV 98/79/EÜ In vitro meditsiinivahendid (2005/C 103/03) 28.04.2005

Viidatud standardi tähis	Standardi pealkiri
EN 14254:2004	In vitro meditsiinilised diagnostikaseadmed. Ühekordselt kasutatavad anumad verest erinevate proovide võtmiseks inimestelt / In vitro diagnostic medical devices - Single-use receptacles for the collection of specimens, other than blood, from humans
EN 14820:2004	Ühekordsed katsutid inimese veenivere proovide kogumiseks / Single-use containers for human venous blood specimen collection
EN ISO 14971:2000/A1:2003	Meditsiinivahendid. Riskijuhtimise rakendamine meditsiinivahenditele. Muudatus 1: Lisa H: Nõuete põhjendus / Medical devices - Application of risk management to medical devices - Amendment 1: Annex H - Rationale for requirements
EN ISO 15197:2003	In vitro laboriklaasil diagnoosimise süsteemid. Nõuded diabeetikute enesetestimise veresuhkru jälgimise süsteemile (ISO 15197:2003) / In vitro diagnostic test systems - Requirements for bloodglucose monitoring systems for self-testing in managing diabetes mellitus
EN ISO 17511:2003	In vitro laboriklaasil diagnoosimise süsteemid. bioloogilise materjali mõõtmine. Metrooloogiline väärtuste jälgimine vastavalt kaliibritele ja kontrollmaterjalidele (ISO 17511:2003) / In vitro diagnostic medical devices - Measurement of quantities in biological samples - Metrological traceability of values assigned to calibrators and control materials

### NÕUKOGU DIREKTIIV 94/25/EÜ Väikelaevad (2005/C 107/04) 03.05.2005

Viide harmoneeritud standardile ja standardi pealkiri	Viide asendatavale standardile	Kuupäev, mil asendatava standardi järgimisest tulenev vastavuseeldus kaotab kehtivuse

EN ISO 10240:2004 Väikelaevad. Omaniku käsiraamat / Small craft - Owner's manual (ISO 10240:2004)	EN ISO 10240:1996	30.4.2005
EN ISO 13590:2003 + AC:2004 Väikelaevad. Isiklik veesõiduk. Ehituse ja süsteemipaigalduse nõuded / Small craft - Personal watercraft - Construction and system installation requirements (ISO 13590:2003)	-	
EN ISO 14509:2000 Väikelaevad. Lõbusõidulaevade õhu kaudu leviva müra mõõtmine / Small craft - Measurement of airborne sound emitted by powered recreational craft (ISO 14509:2000)	-	
EN ISO 14509:2000/A1:2004 Väikelaevad. Lõbusõidulaevade õhu kaudu leviva müra mõõtmine / Small craft - Measurement of airborne sound emitted by powered recreational craft	-	Kehtivuse lõppkuupäev (31.3.2005)

## WTO SEKRETARIAADILT SAABUNUD TEATISED

Maailma Kaubandusorganisatsiooni WTO sekretariaadilt saabunud õigusaktide eelnõud, milles sisalduvad tehnilised normid võivad saada kaubanduse tehnilisteks tõketeks. Eelnõude kohta on võimalik esitada kommentaare 2 nädalat enne tabelis toodud kuupäeva Majandus- ja Kommunikatsiooniministeriumi 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/ECU/3 15. aprill 2005	EKVADOR	kõik riigid	põllumajandus- tooted	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/PAN/43 15. aprill 2005	PANAMA	kõik kaubandus- partnerid	toote- klassifikaatori loomine kohalikule põllumajandusele ohtlikest taime- ja loomahaigustest	toiduohutus/ loomatervis/ taimekaitse	-

G/SPS/N/MEX/210 20. aprill 2005	MEHHIKO	-	erinevad tooted	toiduohutus/ loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/ARG/73 27. aprill 2005	ARGENTIINA	kõik riigid	puidust pakkematerjal	territooriumi kaitsmine kahjurite eest	-
G/SPS/N/NIC/28 27. aprill 2005	NICARAGUA	kaubandus- partnerid	taimne materjal	taimekaitse/ territooriumi kaitsmine kahjurite eest	60 päeva
G/SPS/N/NIC/29 27. aprill 2005	NICARAGUA	kaubandus- partnerid	veterinaarkaubad	toiduohutus/ loomatervis	60 päeva
G/SPS/N/NIC/30 27. aprill 2005	NICARAGUA	kaubandus- partnerid	pestitsiidid	inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	60 päeva
G/SPS/N/AUS/178 2. mai 2005	AUSTRAALIA	kõik riigid	viinamarjad	toiduohutus	20. mai 2005
G/SPS/N/JPN/142 2. mai 2005	JAAPAN	kõik riigid	toidulisandid (Sodium Chlorite)	toiduohutus	8. juuli 2005
G/SPS/N/TPKM/49 2. mai 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITOOORIUM	kõik kaubandus- partnerid	pirnivõsud	taimekaitse	-
G/SPS/N/USA/1058 2. mai 2005	USA	USA ja kõik kaubandus- partnerid	pudelivesi (2201)	toiduohutus	-
G/SPS/N/EEC/260 3. mai 2005	EUROOPA ÜHENDUSED	EÜ liikmed ja taimekaitse- vahendneid EÜ riikidesse eksportivad kolmandad riigid	endosulfaan (pestitsiid aktiivaine) CAS N§:115-29-7	taimekaitse	60 päeva
G/SPS/N/NZL/324 3. mai 2005	UUS MEREMAA	kõik riigid	paljundusmaterjal	taimekaitse	30. juuni 2005
G/SPS/N/THA/125 3. mai 2005	TAI	Korea Demokraatlik Rahvavabariik	linnud ja linnurümbad (HS 0105, 0207, 0407, 0408)	loomatervis	-
G/SPS/N/USA/1059 3. mai 2005	USA	Taani ja Holland	jõulukaktuse kasvukeskkond	taimekaitse	27. juuni 2005
G/SPS/N/NZL/325 9. mai 2005	UUS MEREMAA	kõik riigid	muudatused Uus-Meremaa toidustandardites	toiduohutus/ loomatervis	28. juuni 2005

G/SPS/N/USA/1060 9. mai 2005	USA	kõik kaubandus-partnerid	mesilased	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	27. mai 2005
G/SPS/N/USA/1061 9. mai 2005	USA	kõik kaubandus-partnerid	riis, spinat ja suhkrupeet	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	27. mai 2005
G/SPS/N/USA/1062 10. mai 2005	USA	kõik kaubandus-partnerid	spinat	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1063 10. mai 2005	USA	kõik kaubandus-partnerid	püetriinid (insektitsiid)	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/USA/1064 10. mai 2005	USA	kõik kaubandus-partnerid	õunad, virsikud, maasikad, väikese-seemnelised juurviljad, suure-seemnelised juurviljad, teraviljaseemned ja teised seemned, puuvillaseemned, sojaoad	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	-
G/SPS/N/COL/96 11. mai 2005	KOLUMBIA	kõik riigid ja piirkonnad	koorimata riis ja riisiseemned	taimekaitse/ territooriumi kaitsmine kahjurite eest	-
G/SPS/N/USA/1065 11. mai 2005	USA	kõik kaubandus-partnerid	Piperonyl Butoxide sisaldavad pestitsiidid	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	27. juuni 2005
G/SPS/N/USA/1066 11. mai 2005	USA	kõik kaubandus-partnerid	MGK 264 sisaldada võivad pestitsiidid	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	27. juuni 2005

G/SPS/N/USA/1067 11. mai 2005	USA	kõik kaubandus-partnerid	väikesed viljapuud, puuvili ja marjad, ehispuid, okaspuud ja tubakas	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	27. juuni 2005
G/SPS/N/USA/1068 11. mai 2005	USA	kõik kaubandus-partnerid	pestitsiid O, O-Diethyl-O-p-nitrophenyl thiophosphate (ethyl parathion).	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	27. juuni 2005
G/SPS/N/USA/1069 11. mai 2005	USA	kõik kaubandus-partnerid	pestitsiid dichlorodifluoro methane, dichlorotetrafluor oethane ja trichlorofluorom ethane	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	27. juuni 2005
G/SPS/N/USA/1070 11. mai 2005	USA	kõik kaubandus-partnerid	munad HS 0407	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	19. juuli 2005
G/SPS/N/CHL/188 13. mai 2005	TŠIIILI	-	pestitsiidid	inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	15. juuli 2005
G/SPS/N/KOR/183 13. mai 2005	KOREA VABARIIK	kõik kaubandus-partnerid	toit, toidu lisained, seadmed, toidule mõeldud pakendid ja konteinerid	toiduohutus	7. juuli 2005
G/SPS/N/TPKM/50 13. mai 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI-TERRITOORIUM	-	polüvinüül-alkohol	toiduohutus	18. juuni 2005
G/SPS/N/USA/1071 17. mai 2005	USA	Taani	linnurümbad, linnurümpade osad, munad (välja arvatud haudemunad) ja teised Taani jahilinnud	loomatervis	-
G/SPS/N/IDN/24 18. mai 2005	INDONEESIA	kõik riigid	värsked puu- ja juurviljad	taimekaitse/ territooriumi kaitsmine kahjurite eest	60 päeva

G/SPS/N/USA/1072 18. mai 2005	USA	kõik kaubandus-partnerid	lihatooded (veiseliha, sealiha, lambaliha)	toiduohutus	11. juuli 2005
G/SPS/N/COL/97 23. mai 2005	KOLUMBIA	kaubandus-partnerid	tuunikala-konservid ja muud tuunikalast tooted	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	18. august 2005
G/SPS/N/USA/1073 23. mai 2005	USA	kõik kaubandus-partnerid	kreeka pähkel ja kurk	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1074 23. mai 2005	USA	kõik kaubandus-partnerid	puuvill	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	11. juuli 2005
G/SPS/N/USA/1075 23. mai 2005	USA	kõik kaubandus-partnerid	puuvill, humalad, kartulid, ristikein, lutsern	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-11. juuli 2005
G/SPS/N/USA/1076 23. mai 2005	USA	kõik kaubandus-partnerid	õunad, brokkoli, kapsas, apteegitill, viinamarjad, peasalat, lespedeza, spinat, ristik	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1077 23. mai 2005	USA	kõik kaubandus-partnerid	mädarõigas	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	11. juuli 2005
G/SPS/N/CAN/244 25. mai 2005	KANADA	kõik riigid	veised, veiseliha, veiselihast tooted, kaasa arvatud rasv, želatiin ja muud derivaadid, geneetilised materjalid jne	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	22. juuli 2005



G/SPS/N/USA/1078 25. mai 2005	USA	Afghanistan, Alžeeria, Armeenia, Austraalia, Azerbaižaan, Bangladesh, Valgevene, Bulgaaria, Tšiili, Hiina, Küprus, Egiptus, Eesti, Island, Gruusia, Kreeka, Guatemala, Ungari, India, Iraan, Iraak, Iisrael, Itaalia, Jaapan, Läti, Liibüa, Leedu, Moldova, Maroko, Nepaal, Põhja- Korea, Omaan, Pakistan, Portugal, Rumeenia, Venemaa, Hispaania, Tadžikistan, Tansaania, Tuneesia, Türgi, Turkmenistan, Lõuna- Aafrika, Lõuna-Korea, Ukraina, Uzbekistan, ja Venetsueela.	nisu ja sellega seotud toodete import (Flag Smut)	taimekaitse/ territooriumi kaitsmine kahjurite eest	19. juuli 2005
G/SPS/N/GTM/32 26. mai 2005	GUATEMALA	kaubandus- partnerid	loomad ja loomsed saadused	loomatervis	60 päeva
G/SPS/N/GTM/35 26. mai 2005	GUATEMALA	-	linnud ja linnulihatooded	loomatervis	60 päeva
G/SPS/N/SGP/29 26. mai 2005	SINGAPUR	Shandongi provintsi Hiinas	külmutatud sealiha ja veiseliha	loomatervis	-
G/SPS/N/EEC/261 27. mai 2005	EUROOPA ÜHENDUSED	EÜ liikmed ja taimekaitse- vahendeid EÜ riikidesse eksportivad kolmandad riigid	naleed (pestitsiid aktiivaine) CAS Number: 300-76-5	toiduohutus/ taimekaitse	60 päeva

## WTO SEKRETARIAADILT SAABUNUD TBT TEATISED

NUMBER & ESITAMIS-KUUPÄEV	RIIK	TOODE/KAUP/TEENUS	EESMÄRK	KOMMENTAARIDE ESITAMISE VIIMANE KUUPÄEV
G/TBT/N/MEX/107 15. aprill 2005	MEHHIKO	sõidukites kasutatavad tulekustutid	nõuded	-
G/TBT/N/PER/9 19. aprill 2005	PERUU	erinevad tooted	inimeste elu ja tervis	-
G/TBT/N/PER/10 19. aprill 2005	PERUU	jahu, küpsetised, pasta jne	rahva tervis	20. juuni 2005
G/TBT/N/ARG/174 27. aprill 2005	ARGENTIINA	jäätis	olemasoleva sedusandluse uuendamine	16. juuni 2005
G/TBT/N/ARG/175 27. aprill 2005	ARGENTIINA	kalad, molluskid ja koorikloomad	olemasoleva sedusandluse uuendamine	16. juuni 2005
G/TBT/N/ARG/176 27. aprill 2005	ARGENTIINA	vedelgaas (LPG)	nõuded	60 päeva
G/TBT/N/MEX/108 29. aprill 2005	MEHHIKO	vastavushindamisprotseduurid	nõuded	25. juuni 2005
G/TBT/N/ARG/177 2. mai 2005	ARGENTIINA	nisujahu	FAO uuringutele ja UNICEF soovitudele tuginedes hoida ära aneemia ja anencephaly ning spina bifida tekkeid	-
G/TBT/N/CZE/105 3. mai 2005	TŠEHHI	tuumaenergiaseadmed	ohutus	30. juuni 2005
G/TBT/N/JPN/144 3. mai 2005	JAAPAN	seadmed, konteinerid/pakendid, mänguasjad ja detergendid	rahva tervise parandamine	8. juuli 2005
G/TBT/N/MUS/1 3. mai 2005	MAURITIUS	ohtlikud jäätmed	keskkonnakaitse	-
G/TBT/N/MUS/2 3. mai 2005	MAURITIUS	plastikkotid	keskkonnakaitse	-
G/TBT/N/USA/110 3. mai 2005	USA	alkohoolsed joogid (HS: 22; ICS: 67)	inimeste elu ja tervise kaitse	28. juuni 2005
G/TBT/N/JPN/145 4. mai 2005	JAAPAN	sisepõlemismootorid	muudatused seadusandluses	4. juuli 2005
G/TBT/N/KOR/91 4. mai 2005	KOREA VABARIIK	ravimid (ravimtaimed))	rahva tervis	mai 2005
G/TBT/N/SVN/33 4. mai 2005	SLOVEENIA	hoonete tuleohutus (ICS: 91.120)	tarbijakaitse, ohutusnõuded	60 päeva
G/TBT/N/ARG/178 11. mai 2005	ARGENTIINA	diagnostilised tooted	muudatused seadusandluses	-
G/TBT/N/ARG/179 11. mai 2005	ARGENTIINA	prillid	nõuded	-
G/TBT/N/CAN/123 11. mai 2005	KANADA	toidu märgistamine (ICS: 67.020, 67.040)	inimeste tervise kaitse	21. juuli 2005

G/TBT/N/EEC/82 11. mai 2005	EUROOPA ÜHENDUSED	Ftalaatide sisaldumine mänguasjades ja teistes lastele mõeldud toodetes	Direktiivi 76/769/EMÜ muudatusettepanek	60 päeva
G/TBT/N/ISR/90 11. mai 2005	IISRAEL	elektrilised häire- ja hoiatussüsteemid (ICS: 13.320; 13.220; HS: 8531)	tarbijaohutus	60 päeva
G/TBT/N/ISR/91 11. mai 2005	IISRAEL	elektrijuhtide paigaldustorud (ICS: 29.120.10; HS: 3917)	tarbijaohutus	60 päeva
G/TBT/N/ISR/92 11. mai 2005	IISRAEL	soojusisolatsiooni- materjal (ICS: 91.100.60; HS: 6806)	tarbijaohutus	60 päeva
G/TBT/N/ISR/93 11. mai 2005	IISRAEL	ehitusklaas (ICS: 81.040.20; HS: 70)	tarbijaohutus	60 päeva
G/TBT/N/USA/111 11. mai 2005	USA	munad (HS: 0407; ICS: 67)	inimeste elu ja tervise kaitse	19. juuli 2005
G/TBT/N/CHN/87 17. mai 2005	HIINA	kosmeetika	inimeste elu ja tervise kaitse	60 päeva
G/TBT/N/KEN/12 17. mai 2005	KEENIA	kinnispakis toiduained (HS: 842230; ICS: 55.200)	inimeste tervise kaitse, ohutus ja keskkonnakaitse	60 päeva
G/TBT/N/KEN/13 17. mai 2005	KEENIA	toodete märgistamine (HS: 842230; ICS: 55.200)	inimeste tervise kaitse, ohutus ja keskkonnakaitse	60 päeva
G/TBT/N/USA/112 17. mai 2005	USA	kartulid (HS 0701; ICS 67)	inimeste elu ja tervise kaitse	5. juuli 2005
G/TBT/N/EEC/83 18. mai 2005	EUROOPA ÜHENDUSED	õunad (HS: 080810)	nõuded	60 päeva
G/TBT/N/USA/113 18. mai 2005	USA	Sucralose (HS 2106; ICS: 67)	inimeste tervise kaitse	27. juuli 2005
G/TBT/N/USA/114 18. mai 2005	USA	pinnakatted (HS 2710; ICS: 13)	inimeste elu ja tervise kaitse	13. juuni 2005
G/TBT/N/USA/115 18. mai 2005	USA	ravimid (HS: 30; ICS: 13)	keskkonnakaitse	13. juuni 2005
G/TBT/N/USA/116 18. mai 2005	USA	osooni kahandavad ained (HS: 3824; ICS: 13)	keskkonnakaitse	12. juuli 2005
G/TBT/N/JPN/146 19. mai 2005	JAAPAN	kodused elektriseadmed (kliimaseadmed, külmikud, ja TV vastuvõtjad (CRT tüüpi))	muudatused seadusandluses	30. juuni 2005
G/TBT/N/USA/117 19. mai 2005	USA	asfalt (HS: 6807; ICS: 13)	keskkonnakaitse	16. juuli 2005
G/TBT/N/CAN/124 20. mai 2005	KANADA	veterinaarravimid (ICS: 11.220)	loomade tervise kaitse	25. juuli 2005

G/TBT/N/HKG/24 20. mai 2005	HIINA HONG KONG	mootorsõidukite istmed (HS: 940120) mootorsõidukid (koolitransport) (HS: 8702)	nõuded	29. juuli 2005
G/TBT/N/TPKM/20 20. mai 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITOORIUM	elektritekid, padjad, madratsid, matid, kehasoojendajad ja teised sarnased elektrilised soojenduseseadmed isiklikuks kasutamiseks (HS 63, 85 ja 94)	tarbijakaitse	60 päeva
G/TBT/N/USA/118 20. mai 2005	USA	pestitsiidid (HS: 3808; ICS: 65)	inimeste elu ja tervise kaitse	18. juuli 2005
G/TBT/N/CHN/88 23. mai 2005	HIINA	joogivee desinfitseerijad	inimeste elu ja tervise kaitse, ohutus	60 päeva
G/TBT/N/CHN/89 23. mai 2005	HIINA	keha- ja kätepesuvahendid	inimeste elu ja tervise kaitse, ohutus	60 päeva
G/TBT/N/CHN/90 23. mai 2005	HIINA	mõõtevahendite tüübikinnitused	tarbijakaitse ja õiglane konkurents turul	60 päeva
G/TBT/N/BRA/174 25. mai 2005	BRASIILIA	fluorestseerivad lahenduslambid, (HS 853931)	keskkonnakaitse ja pettuste ennetamine	16. juuli 2005
G/TBT/N/CAN/ 125, 126 25. mai 2005	KANADA	ravimid (ICS: 11.120)	inimeste tervise kaitse	27. juuli 2004
G/TBT/N/USA/119 25. mai 2005	USA	toit, välja arvatud liha, kanaliha ja munatooted (ICS: 67.040)	pettuste ennetamine ja inimeste tervise kaitse	18. august 2005
G/TBT/N/AUS/40 26. mai 2005	AUSTRAALIA	vitamiine ja mineraale sisaldavad mittealkohoolsed, veel põhinevad maitsestatud joogid	uue standardi kehtestamine	6. juuli 2005
G/TBT/N/CZE/106 26. mai 2005	TŠEHHI	kiirkülmutatud toidud	muudatused seadusandluses	15. juuli 2005
G/TBT/N/CZE/107 26. mai 2005	TŠEHHI	toiduainete ja tubakatoodete märgistamine	allergeenide nimekirja uuendamine, muudatused seadusandluses	15. juuli 2005
G/TBT/N/CZE/108 30. mai 2005	TŠEHHI	ravimid	nõuded kvaliteedile, tõhususele, ohutusele ja väljastatava info õigsusele	30. juuli 2005
G/TBT/N/NZL/24 30. mai 2005	UUS MEREMAA	vitamiine ja mineraale sisaldavad mittealkohoolsed, veel põhinevad maitsestatud joogid	uue standardi kehtestamine	6. juuli 2005
G/TBT/N/JPN/147 31. mai 2005	JAAPAN	lutsern ja lutserni sisaldavad töödeldud toidud	tarbijahuvide kaitsmine	12. august 2005

## UUED STANDARDID JA KAVANDID ARVAMUSKÜSITLUSEKS

EVS Teataja avaldab andmed uutest vastuvõetud Eesti standarditest ja avalikuks arvamusküsitluseks esitatud standardite kavanditest rahvusvahelise standardite klassifikaatori (ICS) järgi. Samas jaotises on toodud andmed nii eesti keeles avaldatud, kui ka jõustumisteatega Eesti standarditeks ingliskeelsetena vastuvõetud rahvusvahelistest ja Euroopa standarditest. Eesmärgiga tagada standardite vastuvõtmine, peab standardite vastuvõtmisele eelnema standardite kavandite avalik arvamusküsitlus, mis tähendab, et asjast huvitatul, on ettenähtud perioodi jooksul võimalik tutvuda standardite kavanditega ning teha seejärgselt vastavasisulisi ettepanekuid.

Arvamusküsitlusele on esitatud:

1. Euroopa ja rahvusvahelised standardid, mis on kavas vastu võtta Eesti standarditeks jõustumisteatega. Inglisekeelsete kavanditega saab tutvuda EVS raamatukogus ja osta on neid võimalik EVS müügigrupist. EVS tehnilistel komiteedel on võimalik saada tasuta koopiaid oma käsituslusalaga kokkulangevatest standarditest EVS kontaktisiku kaudu.
2. Eesti standardite kavandid, mis Eesti standardimisprogrammi järgi on jõudnud arvamusküsitluse etappi. Kavanditega saab tutvuda Eesti Standardikeskuse raamatukogus [raamatukogu@evs.ee](mailto:raamatukogu@evs.ee) ning osta EVS müügigrupist [myyk@evs.ee](mailto:myyk@evs.ee).
3. Euroopa (prEN) standardite kavandid, mis on saadetud liikmetele arvamusküsitluseks (kavandid on kättesaadavad EVS raamatukogus, v.a Euroopa standarditeks ülevõetavate nende konkreetsete ISO tehniliste komiteede kavandid (prEN ISO), mille töös EVS ei osale). Kavandeid saab osta müügigrupist. EVS tehnilistel komiteedel on võimalik saada koopiaid oma käsituslusalaga kokkulangevatest kavanditest EVS kontaktisiku kaudu. Teavet Eesti standardimisprogrammist saab EVS standardiosakonnast.

# ICS PÕHIRÜHMAD

## ICS Nimetus

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

## 01 ÜLDKÜSIMUSED. TERMINOLOOGIA. STANDARDIMINE. DOKUMENTATSIOON

### UUED STANDARDID

#### **CLC/TR 50442:2005**

Hind 104,00

Identne CLC/TR 50442:2005

#### **Guidelines for product committees on the preparation of standards related to human exposure from electromagnetic fields**

The purpose of this report is to – give advice on the application of the basic and generic EMF standards, – give advice on the preparation of product i.e. product-family or dedicated product EMF standards. It should be noted that certification 1) aspects are not considered in this report. This report is primarily intended for product-orientated committees preparing EMF standards.

Keel en

#### **EVS-EN 657:2005**

Hind 151,00

Identne EN 657:2005

#### **Kuumpihustus. Terminoloogia, liigitus**

This document defines processes and general terms for thermal spraying. It classifies thermal spraying processes according to type of spray material, to type of operation and to type of energy carrier.

Keel en

Asendab EVS-EN 657:1999

#### **EVS-EN 1907:2005**

Hind 171,00

Identne EN 1907:2005

#### **Safety requirements for cableway installations designed to carry persons - Terminology**

This document defines general terms used in the safety requirements for cableway installations designed to carry persons.

Keel en

#### **EVS-EN 14478:2005**

Hind 180,00

Identne EN 14478:2005

#### **Railway applications - Braking - Generic vocabulary**

This document defines the meaning of the common terms in use in the field of railway rolling stock brakes and braking. It includes some terms where the principal function of the system or component is other than braking. Systems, subsystems and components not located in the train are excluded.

Keel en

#### **EVS-EN 14618:2005**

Hind 95,00

Identne EN 14618:2005

#### **Agglomerated stone - Terminology and classification**

This European standard specifies the terminology and classification of the agglomerated stone products. Agglomerated stone products are industrial products mainly made of hydraulic cement, resin or mixture of both, stones and other additions. They are industrially manufactured in geometrical shapes at a fixed plant by means of moulding techniques. They are put on the market in the form of dimensional shapes and cut to size material

Keel en

#### **EVS-EN ISO 7088:2005**

Hind 84,00

Identne EN ISO 7088:2005

ja identne ISO 7088:1981

#### **Fish-meal - Vocabulary**

This International Standard defines terms relating to fish-meal.

Keel en

### ASENDATUD VÕI TÜHISTATUD STANDARDID

#### **EVS-EN 657:1999**

Identne EN 657:1994

#### **Kuumpihustus. Terminoloogia, liigitus**

Standard määrab kindlaks kuumpihustuse tehnoloogilised protsessid ja üldtingimused. Standard klassifitseerib ka kuumpihustuse tehnoloogilised protsessid vastavalt pihustatava materjali, tehnoloogilise re iimi ja energiakandja tüübile.

Keel en

Asendatud EVS-EN 657:2005

### KAVANDITE ARVAMUSKÜSITLUS

#### **ISO 14416**

ja identne ISO 14416:2003

Tähtaeg 25.07.2005

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

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

Keel et

#### **prEN ISO 1942 rev**

Identne prEN ISO 1942:2005

ja identne ISO/DIS 1942:2005

Tähtaeg 8.07.2005

#### **Hambaravisõnastik. Osa 5: Katsetamisega seotud terminid**

Standardi käesolev osa määratleb terminid, mis on seotud stomatoloogiliste vahendite testimisega. Üld- ja kliinilised terminid ning terminid, mis kehtivad hambaravimaterjalide, -instrumentide ja -aparatuuri kohta, sisalduvad käesoleva standardi neljas ülejäänud osas. Terminid ja määratlused on antud võrdset nii inglise kui prantsuse keeles.

Keel en

Asendab EVS-EN 21942-1:1999; EVS-EN ISO 1942-5:1999

### **prEN ISO 11073-10101**

Identne prEN ISO 11073-10101:2005  
ja identne ISO/IEEE 11073-10101:2004  
Tähtaeg 17.07.2005

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

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

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

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 12507 rev**

Identne prEN 12507:2005  
Tähtaeg 16.07.2005

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

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

Keel en

Asendab EVS-EN 12507:2000

#### **prEN 14892**

Identne prEN 14892:2005  
Tähtaeg 16.07.2005

#### **Transport service - City logistics - Guideline for the definition of limited access to city centers**

This document describes possible restrictions for access to cities with city centres and shopping areas and other closed areas and provides guidelines for elements thereof with the aim as an interface between freight transport companies and local authorities to make transport planning and operations more efficient, to prevent bottlenecks in the area, and to protect the city environment.

Keel en

## **11 TERVISEHOOLDUS**

### **UUED STANDARDID**

#### **EN 1970:2000/A1:2005**

Hind 73,00  
Identne EN 1970:2000/A1:2005

#### **Reguleeritavad voodid puuetega inimestele. Nõuded ja katsemeetodid**

This standard specifies essential requirements and related test methods for non-electrically and electrically operated adjustable beds, including detachable bed boards, brd lifts, side rails, grab handles and lifting poles intended to be used by disabled persons to alleviate or compensate for a disability or handicap. The standard also applies to stand up beds. The standard does not apply to lateral tilt beds.

Keel en

#### **EVS-EN 14347:2005**

Hind 199,00  
Identne EN 14347:2005

#### **Chemical disinfectants and antiseptics - Basic sporicidal activity - Test method and requirements**

This document specifies a test method (phase 1) and the minimum requirements for sporicidal activity of chemical disinfectant or antiseptic products that form a homogeneous, physically stable preparation when diluted with water. Products can only be tested at a concentration of 80 % or less as some dilution is always produced by adding the test organisms.

Keel en

#### **EVS-EN ISO 9919:2005**

Hind 286,00  
Identne EN ISO 9919:2005  
ja identne ISO 9919:2005

#### **Medical electrical equipment - Particular requirements for the basic safety and essential performance of pulse oximeter equipment for medical use**

This International Standard specifies particular requirements for the basic safety and essential performance of pulse oximeter equipment intended for use on humans. This includes any part necessary for normal use, e.g. the pulse oximeter monitor, pulse oximeter probe, probe cable extender.

Keel en

#### **EVS-EN ISO 11199-3:2005**

Hind 180,00  
Identne EN ISO 11199-3:2005  
ja identne ISO 11199-3:2005

#### **Walking aids manipulated by both arms - Requirements and test methods - Part 3: Walking tables**

This part of ISO 11199 specifies requirements and methods of testing the static stability, braking capabilities, static strength and fatigue of walking tables without accessory equipment, unless specified in the particular test procedure. This part of ISO 11199 also gives requirements relating to safety, ergonomics and performance, marking, labelling and information supplied by the manufacturer.

Keel en



**EVS-EN ISO 15747:2005**

Hind 162,00

Identne EN ISO 15747:2005

ja identne ISO 15747:2003

**Plastics containers for intravenous injection**

This International Standard contains requirements related to the safe handling and the physical, chemical and biological testing of plastic containers for parenterals.

Keel en

**EVS-EN ISO 22612:2005**

Hind 123,00

Identne EN ISO 22612:2005

ja identne ISO 22612:2005

**Nakkusohtlike osakeste kaitseriietus. Kuivbakterite läbilaskekindluse katsemeetod**

This test method provides a means for assessing the resistance to penetration through barrier materials of bacteria-carrying particles.

Keel en

**KAVANDITE ARVAMUSKÜSITLUS****prEN ISO 6874 rev**

Identne prEN ISO 6874:2005

ja identne ISO/FDIS 6874:2005

Tähtaeg 11.07.2005

**Stomatoloogia. Vaigul põhinevad emailidefektide ja fissuuride hermeetikud**

Standard esitab nõuded vaigul põhinevatele taastusmaterjalidele, mida tarnitakse sellisel kujul, mis sobib mehaaniliseks kokkusegamiseks, käsitsi segamiseks või välise energia rakendamisel ning mis on mõeldud kasutamiseks eelkõige III, IV ja V klassi kaviteetide vahetel parandamisel, s.t. klassi B materjalidele (vt. jaotis 3).

Keel en

Asendab EVS-EN 26874:1999

**prEN ISO 1942 rev**

Identne prEN ISO 1942:2005

ja identne ISO/DIS 1942:2005

Tähtaeg 8.07.2005

**Hambaravisõnastik. Osa 5: Katsetamisega seotud terminid**

Standardi käesolev osa määratleb terminid, mis on seotud stomatoloogiliste vahendite testimisega. Üld- ja kliinilised terminid ning terminid, mis kehtivad hambaravimaterjalide, -instrumentide ja -aparatuuri kohta, sisalduvad käesoleva standardi neljas ülejäänud osas. Terminid ja määratlused on antud võrdselt nii inglise kui prantsuse keeles.

Keel en

Asendab EVS-EN 21942-1:1999; EVS-EN ISO 1942-5:1999

**prEN ISO 8871-4 rev**

Identne prEN ISO 8871-4:2005

ja identne ISO/DIS 8871-4:2005

Tähtaeg 5.07.2005

**Elastomeric parts for parenterals and for devices for pharmaceutical use - Part 4: Biological requirements and test methods**

This part of ISO 8871-4 specifies biological requirements for elastomeric parts for parenterals and for devices for pharmaceutical use. It also specifies the test methods, i. e. it offers the extraction procedures for elastomeric parts, and it makes reference to relevant biological test instructions in Pharmacopoeias and standards.

Keel en

**prEN ISO 14801 rev**

Identne prEN ISO 14801:2005

ja identne ISO/DIS 14801:2005

Tähtaeg 8.07.2005

**Dentistry - Fatigue test for endosseous dental implants**

This International Standard specifies a method of fatigue testing of single post endosseous dental implants of the transmucosal type and their premanufactured prosthetic components. It is most useful for comparing endosseous dental implants of different designs or sizes.

Keel en

Asendab EVS-EN ISO 14801:2003

**prEN ISO 15841**

Identne prEN ISO 15841:2005

ja identne ISO/DIS 15841:2005

Tähtaeg 5.07.2005

**Dentistry - Orthodontic materials - Wires**

This International Standard specifies requirements and tests for wires to be used in fixed and removable orthodontic appliances. It includes preformed orthodontic archwires but excludes springs and other preformed components.

Keel en

**prEN ISO 19980**

Identne prEN ISO 19980:2005

ja identne ISO/FDIS 19980:2005

Tähtaeg 11.07.2005

**Ophthalmic instruments - Corneal topographers**

This International Standard is applicable to instruments, systems and methods that are intended to measure the surface shape of the cornea of the human eye.

Keel en

**prEN ISO 22374**

Identne prEN ISO 22374:2005

ja identne ISO/FDIS 22374:2005

Tähtaeg 17.07.2005

**Dentistry - Dental handpieces - Electrical-powered scalers and scaler tips**

This International Standard specifies requirements and test methods for electrical-powered scalers and scaler tips, including piezo, ferrostrictive and magnetostrictive type ultrasonic scalers, operated as stand-alone items or connected to dental units, for use on patients. It also contains specifications on manufacturers' instructions, marking and packaging.

Keel en

### **prEN ISO 22674**

Identne prEN ISO 22674:2005

ja identne ISO/DIS 22674:2005

Tähtaeg 5.07.2005

#### **Dentistry - Metallic materials for fixed and removable dental restorations and appliances**

This International Standard classifies metallic materials that are suitable for the fabrication of dental appliances and restorations, including metallic materials recommended for use either with or without a ceramic veneer, or recommended for both uses, and specifies their requirements. It further specifies requirements with respect to packaging and marking the products and to the instructions to be supplied for the use of these materials.

Keel en

## **13 KESKKONNA- JA TERVISEKAITSE. OHUTUS**

### **UUED STANDARDID**

#### **CLC/TR 50442:2005**

Hind 104,00

Identne CLC/TR 50442:2005

#### **Guidelines for product committees on the preparation of standards related to human exposure from electromagnetic fields**

The purpose of this report is to – give advice on the application of the basic and generic EMF standards, – give advice on the preparation of product i.e. product-family or dedicated product EMF standards. It should be noted that certification 1) aspects are not considered in this report. This report is primarily intended for product-orientated committees preparing EMF standards.

Keel en

#### **EVS-EN 404:2005**

Hind 199,00

Identne EN 404:2005

#### **Hingamisteede kaitsevahendid enesekaitseks.**

#### **Enesekaitse filter süsinikmonooksiidi eest kaitsmiseks. Nõuded, katsetamine, tähistamine**

This document refers to filtering devices designed for protection against carbon monoxide (filter self-rescuer). It specifies minimum requirements for filter self-rescuers. This document does not apply to apparatus for work and rescue or to diving apparatus. Laboratory and practical performance tests are included for the assessment of compliance with the requirements.

Keel en

Asendab EVS-EN 404:1999

#### **EVS-EN 12904:2005**

Hind 113,00

Identne EN 12904:2005

#### **Products used for treatment of water intended for human consumption - Silica sand and silica gravel**

This document is applicable to silica sand and silica gravel used for treatment of water intended for human consumption. It describes the characteristics of silica sand and silica gravel and specifies the requirements and the corresponding test methods for silica sand and silica gravel. It gives information on their use in water treatment.

Keel en

Asendab EVS-EN 12904:2000

### **EVS-EN 13034:2005**

Hind 113,00

Identne EN 13034:2005

#### **Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)**

This document specifies the minimum requirements for limited use and re-useable limited performance chemical protective clothing. Limited performance chemical protective clothing is intended for use in cases of a potential exposure to a light spray, liquid aerosols or low pressure, low volume splashes, against which a complete liquid permeation barrier (at the molecular level) is not required.

Keel en

#### **EVS-EN 14225-3:2005**

Hind 171,00

Identne EN 14225-3:2005

#### **Tuukriülikonnad. Osa 3: Aktiivjahutuse või soojendusega ülikonnad (süsteemid). Nõuded ja katsemeetodid**

This standard specifies the requirements for the construction, performance, safety and test methods for actively heated or cooled diving suits. Laboratory and practical performance tests are included for the assessment of compliance with the requirements of this standard. This part is applicable to the requirements of actively heated or cooled suits.

Keel en

#### **EVS-EN 14450:2005**

Hind 171,00

Identne EN 14450:2005

#### **Secure storage units - Requirements, classification and methods of test for resistance to burglary - Secure safe cabinets**

This European standard establishes the basis for testing and classifying secure safe cabinets.

Keel en

#### **EVS-EN 14513:2005**

Hind 95,00

Identne EN 14513:2005

#### **Transportable gas cylinders - Bursting disc pressure relief devices (excluding acetylene gas cylinders)**

This document specifies the requirements for the design, manufacture and testing for bursting disc pressure relief devices for use with gas cylinders. It is a requirement of this document that the bursting disc pressure relief devices conform to EN ISO 4126-2. In the event of a conflict, the requirements of this document take precedence over that standard.

Keel en

#### **EVS-EN 14572:2005**

Hind 162,00

Identne EN 14572:2005

#### **Suure jõudlusega ratsutamiskiivrid**

This document specifies performance requirements and test methods for high performance protective helmets that may or may not have a peak, for use by people involved in equestrian activities.

Keel en

**EVS-EN 14595:2005**

Hind 104,00

Identne EN 14595:2005

**Tanks for transport of dangerous goods - Service equipment for tanks - Pressure and vacuum breather vent**

This European standard covers the pressure and vacuum breather vent used to ensure normal tank compartment breathing. It specifies the performance requirements and the critical dimensions of the pressure and vacuum breather vent. It also specifies the tests necessary to verify the compliance of the equipment with this standard

Keel en

**EVS-EN 14596:2005**

Hind 104,00

Identne EN 14596:2005

**Tanks for transport of dangerous goods - Service equipment for tanks - Emergency pressure relief valve**

This document covers the emergency pressure relief valve. It specifies the performance requirements and the critical dimensions of the emergency pressure relief valve. It also specifies the tests necessary to verify the compliance of the equipment with this document. The service equipment specified by this document is suitable for use with liquid petroleum products and other dangerous substances of Class 3 of ADR [2] which have a vapour pressure not exceeding 110 kPa at 50 °C and petrol, and which have no sub-classification as toxic or corrosive.

Keel en

**EVS-EN 14605:2005**

Hind 104,00

Identne EN 14605:2005

**Protective clothing against liquid chemicals - Performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4])**

This European Standard specifies the minimum requirements for the following types of limited use and reusable chemical protective clothing: clothing with liquid-tight connections between different parts of the clothing (type 3: liquid-tight clothing) and, if applicable, with liquid-tight connections to component parts, such as hoods, gloves, boots, visors or respiratory protective equipment, which may be specified in other European Standards. Such garments are full-body protective clothing, such as one-piece coveralls or two-piece suits, with or without hood or visors, with or without boot-socks or overboots, with or without gloves

Keel en

Asendab EVS-EN 465:1999; EVS-EN 466:1999; EVS-EN 467:1999

**EVS-EN 60335-2-3:2003/A1:2005**

Hind 73,00

Identne EN 60335-2-3:2002/A1:2005

ja identne IEC 60335-2-3:2002/A1:2004

**Household and similar electrical appliances – Safety Part 2-3: Particular requirements for electric irons**

Keel en

**EVS-EN 60335-2-5:2003/A1:2005**

Hind 151,00

Identne EN 60335-2-5:2003/A1:2005

ja identne IEC 60335-2-5:2002/A1:2005

**Household and similar electrical appliances – Safety Part 2-5: Particular requirements for dishwashers**

Deals with the safety of electric dishwashers. The rated voltage is less than 250 V for single-phase appliances and 480 V for other appliances. For commercial electric dishwashing machines, see IEC 60335-2-58.

Keel en

**EVS-EN 60335-2-60:2003/A1:2005**

Hind 84,00

Identne EN 60335-2-60:2003/A1:2005

ja identne IEC 60335-2-60:2002/A1:2004

**Household and similar electrical appliances - Safety - Part 2-60: Particular requirements for whirlpool baths and whirlpool spas**

Deals with the safety of electric whirlpool baths for indoor use, for household and similar purposes, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances. This standard also applies to appliances for circulating air or water in conventional baths. Appliances not intended for normal household use, such as appliances intended to be used by layman in hotels, fitness centers and similar places, are within the scope of this standard.

Keel en

**EVS-EN ISO 22612:2005**

Hind 123,00

Identne EN ISO 22612:2005

ja identne ISO 22612:2005

**Nakkusohlike osakeste kaitseriietus. Kuivbakterite läbilaskekindluse katsemeetod**

This test method provides a means for assessing the resistance to penetration through barrier materials of bacteria-carrying particles.

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 404:1999**

Identne EN 404:1993

**Hingamisteede kaitsevahendid enesekaitseks.****Enesekaitse filter. Nõuded, katsetamine, tähistamine**

Standard määrab kindlaks töökarakteristikud, testimismeetodid ja märgistusnõuded filtreerimisvahenditele, mis ohutsoonist päästvate individuaalsete hingamisteede kaitsevahenditena on ette nähtud kaitsmiseks vingugaasi eest. Sellised seadmed on mõeldud maa-alusel tulekahjul või plahvatusel tekkiva süsinikmonoksiidi eest kaitsmiseks.

Keel en

Asendatud EVS-EN 404:2005

**EVS-EN 465:1999**

Identne EN 465:1995+A1:1998

**Kaitseriietus. Kaitsmine vedelate kemikaalide eest.****Nõuded töömadrustele kemikaalide eest kaitsva riietuse korral, kus riietuse erinevad osad on pihustuskindla ühendusega (varustuse tüüp 4).**

Standard määrab kindlaks miinimumnõuded pihustuskindlale kemikaalide eest kaitsvale riietusele, mille erinevad osad on omavahel pihustuskindlalt ühendatud. Määratakse ka nõuded vedelate kemikaalide eest kaitsvatele kinnastele ja saabastele.

Keel en

Asendatud EVS-EN 14605:2005

### **EVS-EN 466:1999**

Identne EN 466:1995+A1:1998

**Kaitseriietus. Kaitsmine vedelate kemikaalide eest. Nõuded tööomadustele kemikaalide eest kaitsva riietuse korral, kus riietuse erinevad osad on vedelikukindla ühendusega (varustuse tüüp 3)**

Standard määrab kindlaks miinimumnõuded vedelikukindlale kemikaalide eest kaitsvale riietusele, mille erinevad osad on omavahel vedelikukindlalt ühendatud. Määratakse ka nõuded vedelate kemikaalide eest kaitsvatele kinnastele ja saabastele.

Keel en

Asendatud EVS-EN 14605:2005

### **EVS-EN 467:1999**

Identne EN 467:1995+A1:1998

**Kaitseriietus. Kaitsmine vedelate kemikaalide eest. Nõuded kehaosi kaitsvate rõivaste tööomadustele**

Standard määrab kindlaks minimaalsed nõuded kehaosi vedelate kemikaalide eest kaitsvatele rõivastele, näiteks põlledel, varrukatele ja kapuutsidel.

Keel en

Asendatud EVS-EN 14605:2005

### **EVS-EN 12904:2000**

Identne EN 12904:1999

**Products used for treatment of water intended for human consumption - Sand and gravel**

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

Keel en

Asendatud EVS-EN 12904:2005

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN 60335-2-27:2003/prA1**

Identne EN 60335-2-27:2003/prA1:2005  
ja identne IEC 60335-2-27:2002/A1:2004

Tähtaeg 22.07.2005

**Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-27: Erinõuded seadmetele, mille abil nahal on kokkupuude ultravioletse ja infrapunase kiirgusega**

Deals with the safety of appliances for skin exposure to ultraviolet or infrared radiation, intended for normal household as well as tanning salon and beauty parlour use. Appliance rated voltage being not more than 250 V single phase and 480 V for other a

Keel en

### **prEN 469 rev**

Identne prEN 469:2005

Tähtaeg 2.07.2005

**Tuletõrjajate kaitseriietus. Nõuded ja katsemeetodid tuletõrjajate kaitseriietusele**

Standard määrab kindlaks testimismeetodid ja miinimumnõuded riietusele, mida kantakse tulekustutamisel ja sellega haakuvatel tegevustel, kus esineb kuumuse ja/või leegi oht.

Keel en

Asendab EVS-EN 469:1999

### **prEN 482 rev**

Identne prEN 482:2005

Tähtaeg 2.07.2005

**Töökeskonna õhu kvaliteet. Üldnõuded keemiliste toimeainete mõõteprotseduuride teostamiseks**

Standard määrab kindlaks töökoha õhus levivate keemiliste toimeainete kontsentratsiooni mõõtmisprotseduuride üldnõuded.

Keel en

Asendab EVS-EN 482:1999

### **prEN 1093-2**

Identne prEN 1093-2:2005

Tähtaeg 2.07.2005

**Safety of machinery - Evaluation of the emission of airborne hazardous substances - Part 2: Tracer method for assessing the emission rate of a specified pollutant**

This document specifies a method to enable measurements of the emission rates of gaseous substances from a single machine, whose operation can be controlled, using tracer gas techniques.

Keel en

### **prEN 1093-3 rev**

Identne prEN 1093-3:2005

Tähtaeg 2.07.2005

**Masinate ohutus. Õhu kaudu levivate kahjulike ainete emissiooni hindamine. Osa 3: Määratud saasteaine emissiooni intensiivsus. Katsestendi meetod reaalse saasteaine kasutamise jaoks**

Standard kirjeldab katsestendi meetodit seadmetest lähtuva, õhu kaudu leviva määratud kahjuliku aine emissiooni määra mõõtmiseks, kasutades katsestendi seadme piiritletud töötingimustes. Standard ei määra ära sissehingatavaid osakesi sisaldava õhu kiiruse väärtust.

Keel en

### **prEN 1568-1 rev**

Identne prEN 1568-1:2005

Tähtaeg 12.07.2005

**Fire extinguishing media - Foam concentrates - Part 1: Specification for medium expansion foam concentrates for surface application to water-immiscible liquids**

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

Keel en

Asendab EVS-EN 1568-1:2001

### **prEN 1568-2 rev**

Identne prEN 1568-2:2005

Tähtaeg 12.07.2005

**Fire extinguishing media - Foam concentrates - Part 2: Specification for high expansion foam concentrates for surface application to water-immiscible liquids**

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

Keel en

Asendab EVS-EN 1568-2:2001

**prEN 12972 rev**

Identne prEN 12972:2005

Tähtaeg 2.07.2005

**Tanks for transport of dangerous goods - Testing, inspection and marking of metallic tanks**

This document specifies testing, inspection and marking for the type approval, initial inspection, periodic inspection, intermediate inspection and exceptional check of metallic tanks (shell and equipment) of road tank vehicles, rail tank wagons, portable tanks and tank containers for the transport of dangerous goods.

Keel en

Asendab EVS-EN 12972:2001

**prEN 14043**

Identne prEN 14043:2005

Tähtaeg 10.07.2005

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

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

Keel en

**prEN 14591-4**

Identne prEN 14591-4:2005

Tähtaeg 2.07.2005

**Explosion prevention and protection in underground mines - Protective systems - Part 4: Automatic extinguishing systems for road headers**

This document lays down requirements for automatic explosion extinguishing systems for roadheader machines (selective cut heading machines) in roadheader drivages where these systems automatically detect the initial phase of a firedamp explosion which has been initiated by the cutter head of a roadheader machine and extinguish it at the roadhead in such a way that the roadway drivage team is not put at risk.

Keel en

**prEN 15238**

Identne prEN 15238:2005

Tähtaeg 9.07.2005

**Soil improvers and growing media - Determination of quantity for materials with particle size greater than 60 mm**

This standard specifies a method for the determination of a quantity of soil improvers and growing media in bulk and in packages. This is a reference method, which is designed with an appropriate precision level so that it can be used to validate any quantity declaration made.

Keel en

**prEN 15251**

Identne prEN 15251:2005

Tähtaeg 12.07.2005

**Criteria for the Indoor Environment including thermal, indoor air quality, light and noise**

This European Standard specifies the parameters of impact and/or criteria for indoor environment and how they are used to meet the intent in the EPBD.

Keel en

**prEN 15254-1**

Identne prEN 15254-1:2005

Tähtaeg 25.07.2005

**Extended application of results from fire resistance tests - Non-loadbearing walls - Part 1: General**

This Part of prEN 15254-1 identifies the general parameters and factors that affect the fire resistance of non-loadbearing walls (partitions) and need to be taken into account when considering extended application of results of non-loadbearing walls tested in accordance with EN 1364: 1.

Keel en

**prEN 15254-4**

Identne prEN 15254-4:2005

Tähtaeg 25.07.2005

**Extended application of results from fire resistance tests - Non-loadbearing walls - Part 4: Glazed construction**

This draft European Standard provides guidance and, where appropriate, defines procedures for variations of certain parameters and factors associated with the design of fire-resistant glazed elements which have been tested in accordance with EN 1363-1, EN 1363-2 and EN 1364-1, and classified according to EN 13501-2.

Keel en

**prEN 15254-5**

Identne prEN 15254-5:2005

Tähtaeg 25.07.2005

**Extended application of results from fire resistance tests - Non-loadbearing walls - Part 5: Metal sandwich panel construction**

This part of prEN 15254-5 provides guidance, and where appropriate defines procedures, for variations of certain parameters and factors associated with the design of internal and external nonloadbearing walls constructed of metal sandwich panels and that have been tested in accordance with EN 1364-1.

Keel en

**prEN 50420**

Identne prEN 50420:2005

Tähtaeg 22.07.2005

**Basic standard for the evaluation of human exposure to electromagnetic fields from a stand alone broadcast transmitter (30 MHz - 40 GHz)**

This standard applies to a broadcast transmitter operating in the frequency range 30 MHz to 40 GHz when put on the market.

Keel en

**prEN 50421**

Identne prEN 50421:2005

Tähtaeg 22.07.2005

**Product standard to demonstrate the compliance of stand alone broadcast transmitters with the reference levels or the basic restrictions related to public human exposure to radio frequency electromagnetic fields (30 MHz - 40 GHz)**

This product standard applies to fixed stand alone broadcast transmitter operating in the frequency range 30 MHz to 40 GHz when put on the market. The term broadcast transmitter covers fixed stand alone broadcast transmitters intended for use with external antennas of the same or an other manufacturer.

Keel en

#### **prEN 50436-1**

Identne prEN 50436-1:2005

Tähtaeg 15.07.2005

#### **Alcohol interlocks - Test methods and performance requirements Part 1: Part 1: Instruments for drink-driving-offender programs**

This European Standard specifies test methods and performance requirements for breath alcohol controlled alcohol interlocks. It covers alcohol interlocks intended to be used mainly in traffic safety programs for drink driving offenders.

Keel en

#### **prEN ISO 15743**

Identne prEN ISO 15743:2005

ja identne ISO/DIS 15743:2005

Tähtaeg 8.07.2005

#### **Ergonomics of the thermal environment - Cold workplaces - Risk assessment and management**

This International Standard gives instructions for the appropriate assessment and management practices for cold workplaces.

Keel en

#### **prHD 60364-5-51**

Identne prHD 60364-5-51:2005

ja identne IEC 60364-5-51:2001

Tähtaeg 15.07.2005

#### **Electrical installations of buildings Part 5-51: Selection and erection of electrical equipment - Common rules**

This part of HD 60364 deals with the selection of equipment and its erection. It provides common rules for compliance with measures of protection for safety, requirements for proper functioning for intended use of the installation, and requirements appropriate to the external influences.

Keel en

Asendab EVS-HD 384.5.51 S2:2003

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

### **UUED STANDARDID**

#### **EVS-EN 13363-2:2005**

Hind 162,00

Identne EN 13363-2:2005

#### **Solar protection devices combined with glazing - Calculation of total solar energy transmittance and light transmittance - Part 2: Detailed calculation method**

This document specifies a detailed method, based on the spectral transmission data of the materials, comprising the solar protection devices and the glazing, to determine the total solar energy transmittance and other relevant solar-optical data of the combination. If spectral data are not available the methodology can be adapted to use integrated data.

Keel en

#### **EVS-EN 14255-1:2005**

Hind 180,00

Identne EN 14255-1:2005

#### **Measurement and assessment of personal exposures to incoherent optical radiation - Part 1: Ultraviolet radiation emitted by artificial sources in the workplace**

This document specifies procedures for the measurement and assessment of personal exposures to ultraviolet (UV) radiation emitted by artificial sources, where adverse effects can not readily be excluded.

Keel en

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **EN 50366:2003/prA1**

Identne EN 50366:2003/prA1:2005

Tähtaeg 22.07.2005

#### **Kodumajapidamises ja sarnastes oludes kasutatavad elektriseadmed. Elektromagnetilised väljad. Hindamis- ja mõõtmismeetodid**

This European Standard deals with electromagnetic fields and defines methods for evaluating the electric field and the magnetic field for frequencies up to 300 GHz around household and similar electrical appliances

Keel en

Asendab EVS-EN 50366:2003

#### **prEN 50413**

Identne prEN 50413:2005

Tähtaeg 22.07.2005

#### **Basic standard on measurement and calculation procedures for human exposure to electric, magnetic and electromagnetic fields (0 Hz - 300 GHz)**

This standard establishes the procedures and methodology on measurement and calculation of quantities associated with the assessment of human exposure to electric, magnetic and electromagnetic fields in the frequency range from 0 Hz to 300 GHz. It deals with quantities that can be measured or calculated in free space, notably electric and magnetic field strength and includes the measurement and calculation of quantities inside the body that forms the basis for protection guidelines.

Keel en

#### **prEN ISO 748 rev**

Identne prEN ISO 748:2005

ja identne ISO/DIS 748:2005

Tähtaeg 5.07.2005

#### **Measurement of liquid flow in open channels - Velocity-area methods**

This International Standard specifies methods for determining the velocity and cross-sectional area of water flowing in open channels without ice cover, and for computing the discharge there from.

Keel en

Asendab EVS-EN ISO 748:2000

#### **prEN ISO 8655-7**

Identne prEN ISO 8655-7:2005

ja identne ISO/FDIS 8655-7:2005

Tähtaeg 17.07.2005

#### **Piston-operated volumetric apparatus - Part 7: Non-gravimetric methods for the assessment of equipment performance**

This part of ISO 8655 specifies the photometric and titrimetric determination of errors of measurement of piston-operated volumetric apparatus. The tests are applicable to complete systems comprising the basic apparatus and all parts selected for use with the apparatus, disposable or reusable, involved in the measurement by delivery process.

Keel en

#### **prEN ISO 17201-1**

Identne prEN ISO 17201-1:2005

ja identne ISO/FDIS 17201-1:2005

Tähtaeg 11.07.2005

#### **Acoustics - Noise from shooting ranges - Part 1: Determination of muzzle blast by measurement**

This part of ISO 17201 specifies a method to determine the acoustic source energy of the muzzle blast for calibres of less than 20 mm or explosive charges of less than 50 g TNT equivalent. It is applicable at distances where peak pressures less than 1 kPa (equivalent to a peak sound pressure level of 154 dB) are observed.

Keel en

## **21 ÜLDKASUTATAVAD MASINAD JA NENDE OSAD**

### **UUED STANDARDID**

#### **EVS-EN 14399-1:2005**

Hind 151,00

Identne EN 14399-1:2005

#### **Eelkoormatavad kõrgtugevad ehituslikud kinnitusmehhanismid. Osa 1: Üldnõuded**

This Part of this European standard specifies the general requirements for the components of bolt/nut/washer(s) assemblies for high-strength structural bolting, which are suitable for preloading and for the assemblies themselves

Keel en

#### **EVS-EN 14399-2:2005**

Hind 113,00

Identne EN 14399-2:2005

#### **High-strength structural bolting assemblies for preloading - Part 2: Suitability test for preloading**

This part of this European Standard specifies a tightening test to verify the suitability of high strength bolt/nut/washer assemblies for preloaded bolted connection in metallic structures. The purpose of this test is to check the behaviour of the fastener assembly so as to ensure that the required preload can be reliably obtained by the tightening methods specified in ENV 1090-1 with sufficient margins against over tightening and against failure.

Keel en

#### **EVS-EN 14399-3:2005**

Hind 141,00

Identne EN 14399-3:2005

#### **High-strength structural bolting assemblies for preloading - Part 3: System HR - Hexagon bolt and nut assemblies**

This part of this European Standard specifies, together with prEN 14399-1, the requirements for assemblies of highstrength structural bolts and nuts of system HR suitable for preloaded joints with large widths across flats, thread sizes M12 to M36 and property classes 8.8/8 and 10.9/10.

Keel en

#### **EVS-EN 14399-4:2005**

Hind 132,00

Identne EN 14399-4:2005

#### **High-strength structural bolting assemblies for preloading - Part 4: System HV - Hexagon bolt and nut assemblies**

This part of this European Standard specifies together with prEN 14399-1 the requirements for assemblies of highstrength structural bolts and nuts of system HV suitable for preloaded joints with large widths across flats, thread sizes M 12 to M 36 and property classes 10.9/10.

Keel en

#### **EVS-EN 14399-5:2005**

Hind 84,00

Identne EN 14399-5:2005

#### **High-strength structural bolting assemblies for preloading - Part 5: Plain washers**

This part of this European Standard specifies, together with prEN 14399-1, hardened and tempered plain washers intended for assembly with large series hexagon high-strength structural bolts and nuts with threads from M12 to M36 inclusive. Washers according to this standard can be applied under the nut only.

Keel en

#### **EVS-EN 14399-6:2005**

Hind 84,00

Identne EN 14399-6:2005

#### **High-strength structural bolting assemblies for preloading - Part 6: Plain chamfered washers**

This part of this European Standard specifies, together with prEN 14399-1, hardened and tempered plain washers with chamfer intended for assembly with large series hexagon high-strength structural bolts and nuts with thread sizes from M12 to M36 inclusive.

Keel en

#### **EVS-EN 14831:2005**

Hind 151,00

Identne EN 14831:2005

#### **Fasteners - Tightening performance - Torque/Angle simplified test method**

This European standard specifies a test method for fasteners with ISO metric thread from M6 to M16 and with property classes 8.8 to 12.9 for bolts and screws and with property classes 8 to 12 for nuts, to check their tightening performance in the elastic range

Keel en

## KAVANDITE ARVAMUSKÜSITLUS

### **prEN 1515-3**

Identne prEN 1515-3:2005

Tähtaeg 12.07.2005

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

This document covers the classification of bolt materials used in combination with steel flanges according to EN 1759-1 (Class designated). Bolt materials are listed in EN 1515-1, flange material groups are listed in EN 1759-1.

Keel en

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

### UUED STANDARDID

#### **EVS-EN 295-10:2005**

Hind 132,00

Identne EN 295-10:2005

#### **Klaasja kihiga kaetud keraamilised torud ja liitmikud ning toruühendused drenide ja kanalisatsioonitorustike jaoks. Osa 10: Kohustuslikud nõuded**

This document specifies performance requirements for: - vitrified clay pipes, fittings and pipe joints as defined in EN 295-1, - special fittings, adaptors and compatible accessories as defined in EN 295-4, - perforated vitrified clay pipes and fittings as defined in EN 295-5, - vitrified clay manholes as defined in EN 295-6, - vitrified clay pipes and joints for pipe jacking as defined in EN 295-7,

Keel en

#### **EVS-EN 1442:1999/A2:2005**

Hind 171,00

Identne EN 1442:1999/A2:2005

#### **Transporditavad keevitatud terasballoonid vedelgaasile (LPG), korduvtäitmisega. Konstrueerimine ja ehitamine**

Käesolev Euroopa standard esitab transporditavatele, korduvtäitmisega, veemahutavusega 0,5 kuni 150 liitrit (kaasa arvatud) ümbritseva keskkonna temperatuuril, keevitatud terasest vedelgaasi (LPG) balloonide kohta miinimumnõuded materjalile, konstruktsioonile, ehitamisele ja töövõtetele ning menetlustele ja katsetele tootmises.

Keel en

#### **EVS-EN 14382:2005**

Hind 286,00

Identne EN 14382:2005

#### **Turvamehhanismid gaasi rõhku reguleerivatele jaamadetele ja paigaldistele. Sisendrõhule kuni 100 baari mõeldud gaasisüsteemide turva-sulgurseadmed**

This document specifies constructional, functional, sizing, and testing requirements, also documentation and marking of gas safety shut-off devices used in the pressure regulating stations in accordance with EN 12186 or EN 12279: - for inlet pressures up to 100 bar and nominal diameters up to DN 400; - for an operating temperature range from -20 °C to +60 °C, which operate with fuel gases of the 1st and 2nd family in accordance with EN 437 in transmission and distribution networks and also in commercial and industrial installations.

Keel en

Asendab EVS-EN 14382:2003

#### **EVS-EN 13175:2003/A1:2005**

Hind 73,00

Identne EN 13175:2003/A1:2005

#### **Vedelgaaside (LPG) mahuti kraanide ja liitmike spetsifikatsioon ja katsetamine**

This European Standard specifies minimum requirements for the design and testing of valves, including appropriate fittings, which are connected to mobile or static LPG tanks above 150 litre water capacity. Pressure relief valves and their ancillary equipment, contents gauges and automotive LPG components are outside the scope of this European Standard

Keel en

#### **EVS-EN 13341:2005**

Hind 190,00

Identne EN 13341:2005

#### **Kodumajapidamises kasutatava kütteõli, bensiini ja diiselmootorite maapealseks ladustamiseks kasutatavad termoplastsed statsionaarsed mahutid. Puhumisvormitud polüetüleen, rotovormitud polüetüleen ja polüamiid 6 anioonpolümeriseeritud mahutid. Nõuded ja katsemeetodid**

This document specifies requirements for materials, physical properties and performance of single blow moulded and rotationally moulded polyethylene tanks or polyamide 6 (by anionic polymerisation) tanks, with or without reinforcements, for above ground storage of domestic heating oil, kerosene and diesel fuels. It is only applicable to static blow moulded and rotationally moulded polyethylene tanks and polyamide 6 (by anionic polymerisation) tanks that are subject to atmospheric pressure and have a capacity from 450 l up to 10 000 l.

Keel en

#### **EVS-EN 14513:2005**

Hind 95,00

Identne EN 14513:2005

#### **Transportable gas cylinders - Bursting disc pressure relief devices (excluding acetylene gas cylinders)**

This document specifies the requirements for the design, manufacture and testing for bursting disc pressure relief devices for use with gas cylinders. It is a requirement of this document that the bursting disc pressure relief devices conform to EN ISO 4126-2. In the event of a conflict, the requirements of this document take precedence over that standard.

Keel en

#### **EVS-EN 14595:2005**

Hind 104,00

Identne EN 14595:2005

#### **Tanks for transport of dangerous goods - Service equipment for tanks - Pressure and vacuum breather vent**

This European standard covers the pressure and vacuum breather vent used to ensure normal tank compartment breathing. It specifies the performance requirements and the critical dimensions of the pressure and vacuum breather vent. It also specifies the tests necessary to verify the compliance of the equipment with this standard

Keel en



## **EVS-EN 14596:2005**

Hind 104,00

Identne EN 14596:2005

### **Tanks for transport of dangerous goods - Service equipment for tanks - Emergency pressure relief valve**

This document covers the emergency pressure relief valve. It specifies the performance requirements and the critical dimensions of the emergency pressure relief valve. It also specifies the tests necessary to verify the compliance of the equipment with this document. The service equipment specified by this document is suitable for use with liquid petroleum products and other dangerous substances of Class 3 of ADR [2] which have a vapour pressure not exceeding 110 kPa at 50 °C and petrol, and which have no sub-classification as toxic or corrosive.

Keel en

## **EVS-EN 14624:2005**

Hind 123,00

Identne EN 14624:2005

### **Performances of mobile leak detectors and of room controllers of halogenated refrigerants**

The purpose of this document is to qualify performances of leak detectors or room controllers of halogenated refrigerants. These leak detectors are designed for the detection of CFC, HCFC, HFC and PFC halogenated gases, and their sensitivity is checked with a calibrated leak.

Keel en

## **EVS-EN 60335-2-40:2003/A12:2005**

Hind 53,00

Identne EN 60335-2-40:2003/A12:2005

### **Household and similar electrical appliances - Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers**

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 ISO 15996:2005**

Hind 151,00

Identne EN ISO 15996:2005

ja identne ISO 15996:2005

### **Gas cylinders - Residual pressure valves - General requirements and type testing**

This International Standard specifies requirements for residual pressure valves, with or without a non-return function, for gas cylinders and the methods of testing such valves, for type approval.

Keel en

## **ASENDATUD VÕI TÜHISTATUD STANDARDID**

### **EVS-EN 14382:2003**

Identne EN 14382:2002

#### **Safety devices for gas pressure regulating stations and installations - Gas safety shut-off devices for operating pressures up to 100 bar**

This European Standard specifies constructional, functional, sizing, and testing requirements, also documentation and marking of gas safety shut-off devices: - for operating pressures up to 100 bar and nominal diameters up to DN 400; - used at an operating temperature range from 20 °C to +60 °C which operate with fuel gases of the 1st and 2nd family according to EN 437 in transmission and distribution networks and industrial installations

Keel en

Asendatud EVS-EN 14382:2005

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN 12863:2002/prA1**

Identne EN 12863:2002/prA1:2005

Tähtaeg 16.07.2005

#### **Transportable gas cylinders - Periodic inspection and maintenance of dissolved acetylene cylinders**

This European standard deals with seamless and welded steel or aluminium alloy cylinders intended for the transport of dissolved acetylene in cylinders of water capacity up to 150 litres and deals with the requirements for the periodic inspection and maintenance of acetylene cylinders, regardless of the method of manufacture of the shell

Keel en

### **EN 13445-3:2002/prA8**

Identne EN 13445-3:2002/prA8:2005

Tähtaeg 4.07.2005

#### **Leekkuumutuse taastamine. 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 13480-6:2004/prA1**

Identne EN 13480-6:2005

Tähtaeg 29.07.2005

#### **Metallist tööstustorustik. Osa 6: Täiendavad nõuded kaetud torudele**

This document specifies requirements for industrial piping either totally buried or partly buried and partly run in sleeves or similar protection. It is used in conjunction with the other six parts of EN 13480. Where buried piping subject to this standard connects to piping installed under other jurisdiction such as pipelines, the transition should be made at a closing element e.g. an isolating or regulating valve separating the two sections. This should be close to the boundary of the industrial site, but may be inside or outside the boundary.

Keel en

**EN 14197-2:2004/prA1**

Identne EN 14197-2:2003/prA1:2005

Tähtaeg 12.07.2005

**Krüogeenanumad. Staatilised, ilma vaakumita isoleeritud anumad. Osa 2: Konstrueerimine, tootmine, kontrollimine ja katsetamine**

This European Standard specifies requirements for the design, fabrication, inspection and testing of static non-vacuum insulated cryogenic vessels designed for a maximum allowable pressure of more than 0,5 bar. □ This European standard applies to static non-vacuum insulated cryogenic vessels for fluids as specified in □ EN 13458-1 and does not apply to vessels designed for toxic fluids. For static non-vacuum insulated cryogenic vessels designed for a maximum allowable pressure of not more than 0,5 bar this European Standard may be used as a guide.

Keel en

**prEN 1515-3**

Identne prEN 1515-3:2005

Tähtaeg 12.07.2005

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

This document covers the classification of bolt materials used in combination with steel flanges according to EN 1759-1 (Class designated). Bolt materials are listed in EN 1515-1, flange material groups are listed in EN 1759-1.

Keel en

**prEN 12516-4**

Identne prEN 12516-4:2005

Tähtaeg 25.07.2005

**Industrial valves - Shell design strength - Part 4: Calculation method for valve shells manufactured in metallic materials other than steel**

This part of EN 12516 specifies the calculation method for valve shells manufactured in metallic materials other than steel.

Keel en

**prEN 12900 rev**

Identne prEN 12900:2005

Tähtaeg 26.07.2005

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

This document specifies the rating conditions, tolerances and the method of presenting manufacturer's data for positive displacement refrigerant compressors. These include single stage compressors, single and two stage compressors using a means of liquid subcooling.

Keel en

Asendab EVS-EN 12900:2000

**prEN 12972 rev**

Identne prEN 12972:2005

Tähtaeg 2.07.2005

**Tanks for transport of dangerous goods - Testing, inspection and marking of metallic tanks**

This document specifies testing, inspection and marking for the type approval, initial inspection, periodic inspection, intermediate inspection and exceptional check of metallic tanks (shell and equipment) of road tank vehicles, rail tank wagons, portable tanks and tank containers for the transport of dangerous goods.

Keel en

Asendab EVS-EN 12972:2001

**prEN 13923**

Identne prEN 13923:2005

Tähtaeg 29.07.2005

**Filament-wound FRP pressure vessels - Materials, design, manufacturing and testing**

This European Standard specifies the requirements for the design including raw materials, calculation, manufacturing including composite materials, and testing of seamless Glass Reinforced Plastic (GRP) pressure vessels with protective layer, using only multi-directional filament winding, made in a factory and for use above ground and for storage and processing of fluids.

Keel en

**prEN ISO 10156-2 rev**

Identne prEN ISO 10156-2:2005

ja identne ISO/FDIS 10156-2:2005

Tähtaeg 11.07.2005

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

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

Keel en

Asendab EVS-EN 720-2:1999

**prEN ISO 11114-4**

Identne prEN ISO 11114-4:2005

ja identne ISO/FDIS 11114-4:2005

Tähtaeg 11.07.2005

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

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

Keel en

**prEN ISO 11621 rev**

Identne prEN ISO 11621:2005

ja identne ISO 11621:1997

Tähtaeg 30.07.2005

**Gas cylinders - Procedures for change of gas service**

This International Standard applies to seamless steel, aluminium alloy and welded steel refillable cylinders of all sizes, including large cylinders (water capacity greater than 150 l).

Keel en

Asendab EVS-EN 1795:1999

### **prEN ISO 19879**

Identne prEN ISO 19879:2005  
ja identne ISO/FDIS 19879:2005  
Tähtaeg 11.07.2005

#### **Metallic tube connections for fluid power and general use - Test methods for hydraulic fluid power connections**

This International Standard specifies uniform methods for the testing and performance evaluation of metallic tube connections, stud ends for ports and flange connections for use in hydraulic fluid power applications. This International Standard does not apply to the testing of hydraulic quick-action couplings, which is covered by ISO 7241-2.

Keel en

## **25 TOOTMISTEHNOLLOOGIA**

### **UUED STANDARDID**

#### **EVS-EN 657:2005**

Hind 151,00  
Identne EN 657:2005

#### **Kuumpihustus. Terminoloogia, liigitus**

This document defines processes and general terms for thermal spraying. It classifies thermal spraying processes according to type of spray material, to type of operation and to type of energy carrier.

Keel en

Asendab EVS-EN 657:1999

#### **EVS-EN 13236:2001/A1:2005**

Hind 62,00  
Identne EN 13236:2001/A1:2005

#### **Safety requirements for superabrasives**

This Standard is applicable to superabrasives which are manufactured or repaired after the date of issue of the standard. It specifies requirements and/or measures for the removal or reduction of hazards resulting from the design and application of the grinding tools.

Keel en

#### **EVS-EN 50370-1:2005**

Hind 132,00  
Identne EN 50370-1:2005

#### **Electromagnetic compatibility (EMC) - Product family standard for machine tools - Part 1: Emission**

This standard deals with the electromagnetic emission (radio frequency protection) of machine tools, excluding electrodischarge machines (EDM), designed exclusively for industrial and similar purposes that use electricity, the rated voltage of the machine tool not exceeding 1 000 V AC or 1 500 V DC between lines. Machine tools may incorporate motors, heating elements or their combination, may contain electric or electronic circuitry, and may be powered by the mains, or any other electrical power source. This standard does not cover fixed installations as defined in the Guide to the Application of Directive 89/336/EEC, published by the European Commission. Emission requirements in the frequency range 9 kHz to 400 GHz are covered. No measurements need to be performed at frequencies where no requirements are specified.

Keel en

#### **EVS-EN ISO 17641-2:2005**

Hind 132,00  
Identne EN ISO 17641-2:2005  
ja identne ISO 17641-2:2005

#### **Destructive tests on welds in metallic materials - Hot cracking tests for weldments - Arc welding processes - Part 2: Selfrestraint tests**

This standard specifies the required specimens, the test piece dimensions and the procedures to be followed to carry out self-restraint hot cracking tests

Keel en

#### **EVS-EN ISO 17642-2:2005**

Hind 151,00  
Identne EN ISO 17642-2:2005  
ja identne ISO 17642-2:2005

#### **Destructive tests on welds in metallic materials - Cold cracking tests for weldments - Arc welding processes - Part 2: Selfrestraint tests**

This standard specifies the sizes of the test pieces, the specimens and the procedures for carrying out selfrestraint cold cracking tests by: - CTS(Controlled Thermal Severity)-test - Tekken (U-groove) or Lehigh (Y-groove) test in order to obtain information about the cold cracking sensitivity during welding

Keel en

#### **EVS-EN ISO 17642-3:2005**

Hind 123,00  
Identne EN ISO 17642-3:2005  
ja identne ISO 17642-3:2005

#### **Destructive tests on welds in metallic materials - Cold cracking tests for weldments - Arc welding processes - Part 3: Externally loaded tests**

This European Standard specifies the sizes of the backing plates, specimens and procedures for carrying out externally loaded cold cracking tests by implant-test in order to obtain information about the cold cracking sensitivity during welding

Keel en

#### **EVS-EN ISO 17662:2005**

Hind 190,00  
Identne EN ISO 17662:2005  
ja identne ISO 17662:2005

#### **Welding - Calibration, verification and validation of equipment used for welding, including ancillary activities**

This standard specifies requirements to calibration, verification and validation of equipment used for: – control of process variables during fabrication, or – control of the properties of equipment used for welding or welding allied processes, where the resulting output cannot be readily or economically documented by subsequent monitoring, inspection and testing. This regards process variables influencing the fitness-for-purpose and in particular the safety of the fabricated product.

Keel en

## ASENDATUD VÕI TÜHISTATUD STANDARDID

### **EVS-EN 657:1999**

Identne EN 657:1994

#### **Kuumpihustus. Terminoloogia, liigitus**

Standard määrab kindlaks kuumpihustuse tehnoloogilised protsessid ja üldtingimused. Standard klassifitseerib ka kuumpihustuse tehnoloogilised protsessid vastavalt pihustatava materjali, tehnoloogilise re iimi ja energiakandja tüübile.

Keel en

Asendatud EVS-EN 657:2005

## KAVANDITE ARVAMUSKÜSITLUS

### **prEN 1395-1 rev**

Identne prEN 1395-1:2005

Tähtaeg 2.07.2005

#### **Thermal spraying - Acceptance inspection of thermal spraying equipment - Part 1: General requirements**

This document specifies requirements for the acceptance inspection of thermal spraying equipment including plasma (atmospheric and with controlled atmosphere in chambers), arc and flame including HVOF (high velocity oxygen-fuel) spray systems as well as manipulator and powder feed systems used in spray jobs to produce thermally sprayed coatings of reproducible quality.

Keel en

Asendab EVS-EN 1395:1999

### **prEN 1395-2 rev**

Identne prEN 1395-2:2005

Tähtaeg 2.07.2005

#### **Termopihustamine. Termopihustusseadmete vastavuse kontrollimine tehnilistele tingimustele**

See Euroopa standard määrab kindlaks tehnilistele tingimustele vastavuse nõuded termopihustusseadmete korral, kaasa arvatud plasma-, kaar- ja leekpihustusseadmed, mida kasutatakse heakvaliteediliste katete pealekandmiseks.

Keel en

Asendab EVS-EN 1395:1999

### **prEN 1395-3 rev**

Identne prEN 1395-3:2005

Tähtaeg 2.07.2005

#### **Termopihustamine. Termopihustusseadmete vastavuse kontrollimine tehnilistele tingimustele**

See Euroopa standard määrab kindlaks tehnilistele tingimustele vastavuse nõuded termopihustusseadmete korral, kaasa arvatud plasma-, kaar- ja leekpihustusseadmed, mida kasutatakse heakvaliteediliste katete pealekandmiseks.

Keel en

Asendab EVS-EN 1395:1999

### **prEN 1395-4 rev**

Identne prEN 1395-4:2005

Tähtaeg 2.07.2005

#### **Termopihustamine. Termopihustusseadmete vastavuse kontrollimine tehnilistele tingimustele**

See Euroopa standard määrab kindlaks tehnilistele tingimustele vastavuse nõuded termopihustusseadmete korral, kaasa arvatud plasma-, kaar- ja leekpihustusseadmed, mida kasutatakse heakvaliteediliste katete pealekandmiseks.

Keel en

Asendab EVS-EN 1395:1999

### **prEN 1395-5 rev**

Identne prEN 1395-5:2005

Tähtaeg 2.07.2005

#### **Termopihustamine. Termopihustusseadmete vastavuse kontrollimine tehnilistele tingimustele**

See Euroopa standard määrab kindlaks tehnilistele tingimustele vastavuse nõuded termopihustusseadmete korral, kaasa arvatud plasma-, kaar- ja leekpihustusseadmed, mida kasutatakse heakvaliteediliste katete pealekandmiseks.

Keel en

Asendab EVS-EN 1395:1999

### **prEN 1395-6 rev**

Identne prEN 1395-6:2005

Tähtaeg 2.07.2005

#### **Termopihustamine. Termopihustusseadmete vastavuse kontrollimine tehnilistele tingimustele**

See Euroopa standard määrab kindlaks tehnilistele tingimustele vastavuse nõuded termopihustusseadmete korral, kaasa arvatud plasma-, kaar- ja leekpihustusseadmed, mida kasutatakse heakvaliteediliste katete pealekandmiseks.

Keel en

Asendab EVS-EN 1395:1999

### **prEN ISO 2560 rev**

Identne prEN ISO 2560:2005

ja identne ISO 2560:2002

Tähtaeg 5.07.2005

#### **Keevitusmaterjalid. Kattega elektroodid leegerimata ja peenteraste käsikaarkeevituseks. Liigitamine**

Käesolev standard määratleb liigitamistingimused kattega elektroodidele ning keevismetallile leegerimata ja peenteraste keevitamiseks minimaalse tõmbetugevusega 500 N/mm<sup>2</sup> keevitatud olekus.

Keel en

Asendab EVS-EN 499:2002

### **prEN 15232**

Identne prEN 15232:2005

Tähtaeg 2.07.2005

#### **Calculation methods for energy efficiency improvements by the application of integrated building automation systems**

This standard defines and specifies the performance of standardised energy saving and optimisation functions and routines of Building Automation and Control Systems (BACS) and Technical Building Management (TBM) systems and services.

Keel en

### **prEN 61499-1**

Identne prEN 61499-1:2005

ja identne IEC 61499-1:2005

Tähtaeg 15.07.2005

#### **Function blocks Part 1: Architecture**

Function blocks - Part 1: Architecture

Keel en

### **prEN 61499-2**

Identne prEN 61499-2:2005

ja identne IEC 61499-2:2005

Tähtaeg 15.07.2005

#### **Function blocks Part 2: Software tools requirements**

Function blocks - Part 2: Software tool requirements

Keel en

### **prEN ISO 8502-2 rev**

Identne prEN ISO 8502-2:2005  
ja identne ISO/FDIS 8502-2:2005  
Tähtaeg 16.07.2005

#### **Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Del 2: Laboratory determination of chloride on cleaned surfaces**

This part of ISO 8502 specifies a method for the determination of chloride-containing salts that are readily soluble in water and are present on a steel surface. The method is also applicable to previously coated surfaces. It will normally be used in a laboratory using washings sampled from surfaces on site.

Keel en

Asendab EVS-EN ISO 8502-2:2001

## **27 ELEKTRI- JA SOOJUSENERGEETIKA**

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 12900 rev**

Identne prEN 12900:2005  
Tähtaeg 26.07.2005

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

This document specifies the rating conditions, tolerances and the method of presenting manufacturer's data for positive displacement refrigerant compressors. These include single stage compressors, single and two stage compressors using a means of liquid subcooling.

Keel en

Asendab EVS-EN 12900:2000

#### **prEN 50461**

Identne prEN 50461:2005  
Tähtaeg 23.07.2005

#### **Solar cells - Datasheet information and product data for crystalline silicon solar cells**

This document describes data sheet and product data information for crystalline silicon solar cells. The intent of this document is to provide minimum information required to configure safe and optimal photovoltaic modules.

Keel en

## **29 ELEKTROTEHNIKA**

### **UUED STANDARDID**

#### **CLC/TR 50442:2005**

Hind 104,00  
Identne CLC/TR 50442:2005

#### **Guidelines for product committees on the preparation of standards related to human exposure from electromagnetic fields**

The purpose of this report is to – give advice on the application of the basic and generic EMF standards, – give advice on the preparation of product i.e. product-family or dedicated product EMF standards. It should be noted that certification 1) aspects are not considered in this report. This report is primarily intended for product-orientated committees preparing EMF standards.

Keel en

#### **CLC/TR 62102:2005**

Hind 162,00  
Identne CLC/TR 62102:2005  
ja identne IEC/TR 62102:2001

#### **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 telecommunications networks, they may form part of the telecommunications network infrastructure or they may provide localized transfer of data. This technical report provides guidance on the classification of interfaces in accordance with the circuit types defined in EN 60950 following an analysis of the telecommunication network characteristics.

Keel en

#### **EVS-EN 50107-2:2005**

Hind 73,00  
Identne EN 50107-2:2005

#### **Signs and luminous-discharge-tube installations operating from a no-load rated output voltage exceeding 1 kV but not exceeding 10 kV Part 2: Requirements for earth-leakage and open-circuit protective devices**

This European Standard specifies tests and performance requirements for earth-leakage and open-circuit protective devices designed to protect circuits for neon tubes operating at voltages exceeding 1 000 V but not exceeding 10 000 V

Keel en

#### **EVS-EN 50327:2003/A1:2005**

Hind 113,00  
Identne EN 50327:2003/A1:2005

#### **Railway applications - Fixed installations - Harmonization of the rated values for converter groups and tests on converter groups**

Keel en

#### **EVS-EN 50423-3:2005**

Hind 486,00  
Identne EN 50423-3-1:2003+AC:2005

#### **Overhead electrical lines exceeding AC 1 kV up to and including AC 45 Kv Part 3: Set of National Normative Aspects**

Keel en

#### **EVS-EN 60086-3:2005**

Hind 171,00  
Identne EN 60086-3:2005  
ja identne IEC 60086-3:2004

#### **Primary batteries - Part 3: Watch batteries**

This part of IEC 60086 specifies dimensions, designation, methods of tests and requirements for primary batteries for watches. In several cases, a list of test methods is given. When presenting battery electrical characteristics and/or performance data, the manufacturer should specify which test method was used.

Keel en

Asendab EVS-EN 60086-3:2003

**EVS-EN 60127-4:2005**

Hind 190,00

Identne EN 60127-4:2005

ja identne IEC 60127-4:2005

**Miniature fuses - Part 4: Universal modular fuse-links (UMF) - Through-hole and surface mount types**

This part of IEC 60127 relates to universal modular fuse-links (UMF) for printed circuits and other substrate systems, used for the protection of electric appliances, electronic equipment, and component parts thereof, normally intended to be used indoors. It does not apply to fuse-links for appliances intended to be used under special conditions, such as in a corrosive or explosive atmosphere. This standard applies in addition to the requirements of IEC 60127-1.

Keel 33

Asendab EVS-EN 60127-4:2001; EVS-EN 60127-4:2001/A1:2002; EVS-EN 60127-4:2001/A2:2004

**EVS-EN 60317-17:2003/A2:2005**

Hind 73,00

Identne EN 60317-17:1994/A2:2005

ja identne IEC 60317-17:1990/A2:2005

**Specifications for particular types of winding wires -- Part 17: Polyvinyl acetal enamelled rectangular copper wire, class**

Keel en

**EVS-EN 60401-1:2005**

Hind 151,00

Identne EN 60401-1:2005

ja identne IEC 60401-1:2002

**Terms and nomenclature for cores made of magnetically soft ferrites - Part 1: Terms used for physical irregularities**

Provides a nomenclature of the most frequent surface, bulk, and shape irregularities relevant to cores made of ferrites (magnetic oxides). Also recommends a consistent scheme for specifying the exact location of the irregularity, combining a general name for the location with more detailed qualifiers of the specified location.

Keel en

**EVS-EN 60598-1:2005**

Hind 358,00

Identne EN 60598-1:2004

ja identne IEC 60598-1:2003

**Luminaires - Part 1: General requirements and tests**

This Part 1 of International Standard IEC 60598 specifies general requirements for luminaires, incorporating electric light sources for operation from supply voltages up to 1 000 V. The requirements and related tests of this standard cover: classification, marking, mechanical construction and electrical construction.

Keel en

Asendab EVS-EN 60598-1:2001; EVS-EN 60598-1:2001/A12:2003

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS kogumik 100:1996**

ja identne EVS kogumik 100:1996

**Kaablid. Kogumik EVS 716: 1996 - EVS 722:1996**

Keel et

**EVS-EN 60086-3:2003**

Identne EN 60086-3:1996

ja identne IEC/ISO 86-3:1995

**Primary batteries - Part 3: Watch batteries**

Specifies dimensions, designation, methods of tests and requirements for primary batteries for watches. In several cases, a menu of test methods is given. When presenting battery electrical characteristics and/or performance data, the manufacturer specifies the test method used

Keel en

Asendatud EVS-EN 60086-3:2005

**EVS-EN 60127-4:2001**

Identne EN 60127-4:1996

ja identne IEC 127-4:1996

**Väikesulavkaitsmed. Osa 4: Universaalsed moodulsulavpanused (UMF)**

This part of IEC 127 relates to Universal Modular Fuse-links (UMF) for printed circuits and other substrate systems, used for the protection of electric appliances, electronic equipment, and component parts thereof, normally intended to be used indoors.

Keel en

Asendatud EVS-EN 60127-4:2005

**EVS-EN 60127-4:2001/A1:2002**

Identne EN 60127-4:1996/A1:2002

ja identne IEC 60127-4:1996/A1:2002

**Väikesulavkaitsmed. Osa 4: Universaalsed moodulsulavpanused (UMF)**

This part of IEC 127 relates to Universal Modular Fuse-links (UMF) for printed circuits and other substrate systems, used for the protection of electric appliances, electronic equipment, and component parts thereof, normally intended to be used indoors.

Keel en

Asendatud EVS-EN 60127-4:2005

**EVS-EN 60127-4:2001/A2:2004**

Identne EN 60127-4:1996/A2:2003

ja identne IEC 60127-4:1996/A2:2003

**Väikesulavkaitsmed. Osa 4: Universaalsed moodulsulavpanused (UMF)**

This part of IEC 127 relates to Universal Modular Fuse-links (UMF) for printed circuits and other substrate systems, used for the protection of electric appliances, electronic equipment, and component parts thereof, normally intended to be used indoors.

Keel en

Asendatud EVS-EN 60127-4:2005

**EVS-EN 60598-1:2001/A12:2003**

Identne EN 60598-1:2000/A12:2002

ja identne IEC 60598-1:1997/A12:2000

**Valgustid. Osa 1: Üldnõuded ja katsed**

Covers general requirements for the classification and marking of luminaires and for their mechanical and electrical construction, together with related tests. Is applicable to luminaires for use with filaments, tubular fluorescent and other discharge lamps on supply voltages not exceeding 1 000 V. This publication supersedes IEC 162 (1972).

Keel en

Asendatud EVS-EN 60598-1:2005

**EVS-EN 60598-1:2001**

Identne EN 60598-1:2000 + A11:2000

ja identne IEC 60598-1:1999

**Valgustid. Osa 1: Üldnõuded ja katsed**

Covers general requirements for the classification and marking of luminaires and for their mechanical and electrical construction, together with related tests. Is applicable to luminaires for use with filaments, tubular fluorescent and other discharge lamps on supply voltages not exceeding 1 000 V. This publication supersedes IEC 162 (1972).

Keel en

Asendatud EVS-EN 60598-1:2005

**KAVANDITE ARVAMUSKÜSITLUS****EN 60064:2003/prA3**

Identne EN 60064:1995/prA3:2005

ja identne IEC 60064:1993/A3:2005

Tähtaeg 15.07.2005

**Tungsten filament lamps for domestic and similar general lighting purposes - Performance requirements**

Applies to tungsten filament incandescent lamps for general lighting services (GLS) which comply with the safety requirements in IEC 60432-1

Keel en

**EN 60079-0:2004/prAA**

Identne EN 60079-0:2004/prAA:2005

Tähtaeg 16.07.2005

**Gaasplahvatusohtlike keskkondade elektriseadmed. Osa 0: Üldnõuded**

The scope of the European Standard shall be amended with the following: The European Standard EN 60079-0 covers Category M2 , 2G and 3G apparatus and partly also Category M1 and 1G.

Keel en

**EN 61643-11:2003/prA11**

Identne EN 61643-11:2002/prA11:2005

Tähtaeg 22.07.2005

**Madalpingelised liigpinge kaitseseadmed. Osa 11: Liigpinge kaitseseadmed, mis on ühendatud madalpingeliste elektrisüsteemidega. Nõuded ja katsed**

Replace the existing scope by: This part of EN 61643 is applicable to devices for surge protection against indirect and direct effects of lightning or other transient overvoltages. These devices are packaged to be connected to 50/60 Hz a.c. power circuits, and equipment rated up to 1 000 V r.m.s.

Keel en

Asendab EVS-EN 61643-11:2003

**EVS-HD 21.2 S3:2001**

Identne HD 21.2 S3:1997

Tähtaeg 15.07.2005

**Polüvinüülkloriidisolatsiooniga kaablid nimipingega, mis ei ületa 450/750 V. Osa 2: Katsemeetodid**

HD 21 applies to rigid and flexible cables with insulation and sheath, if any, based on polyvinyl chloride, of rated voltages U0/U up to and including 450/750 V used in power installations of nominal voltage not exceeding 450/750 V A.C. This Part 2 specifies the methods of carrying out the tests specified in HD 21 in conjunction with HD 405.1 and EN 60811.

Keel en

Asendatud prEN 50395; prEN 50396

**prEN 50393**

Identne prEN 50393:2005

Tähtaeg 15.07.2005

**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

**prEN 50396**

Identne prEN 50396:2005

Tähtaeg 12.07.2005

**Non electrical test methods for electric cables**

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

Keel en

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

**prEN 50464-1**

Identne prEN 50464-1:2005

Tähtaeg 15.07.2005

**Three-phase oil-immersed distribution transformers 50 Hz, from 50 kVA to 2 500 kVA with highest voltage for equipment not exceeding 36 kV Part 1: General requirements**

This document covers transformers from 50 kVA to 2 500 kVA intended for operation in threephase distribution networks, for indoor or outdoor continuous service, 50 Hz, immersed in mineral oil , natural cooling, with two windings:

- a primary (high-voltage) winding with a highest voltage for equipment from 3,6 to 24 kV,
- a secondary (low-voltage) winding with a highest voltage for equipment not exceeding 1,1 kV.

Keel en

Asendab EVS-HD 428.1 S1:2003; EVS-HD 428.3 S1:2003

**prEN 60670-21**

Identne prEN 60670-21:2005

ja identne IEC 60670-21:2004

Tähtaeg 16.07.2005

**Boxes and enclosures for electrical accessories for household and similar fixed electrical installations Part 21: Particular requirements for boxes and enclosures with provision for suspension means**

Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 21: Particular requirements for boxes and enclosures with provision for suspension means

Keel en

## prEN 60670-22

Identne prEN 60670-22:2005

ja identne IEC 60670-22:2003

Tähtaeg 16.07.2005

### **Boxes and enclosures for electrical accessories for household and similar fixed electrical installations Part 22: Particular requirements for connecting boxes and enclosures**

Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures

Keel en

## prEN 61241-0:2005/prAA

Identne prEN 61241-0:2004/prAA:2005

Tähtaeg 16.07.2005

### **Electrical apparatus for use in the presence of combustible dust Part 0: General requirements**

The scope of the standard shall be amended with the following: The future EN 61241-0 covers Category 1D, 2D and 3D apparatus. Only in cases specifically mentioned, the requirements differ for Categories 1D, 2D and D.

Keel en

## prHD 60364-7-709

Identne prHD 60364-7-709:2005

ja identne IEC 60364-7-709:1994

Tähtaeg 15.07.2005

### **Electrical installations of buildings Part 7: Requirements for special installations or locations Section 709: Marinas**

The particular requirements of this section apply to the electrical installation in marinas which provide connections to pleasure craft. They do not apply to the internal electrical installations of pleasure craft.

Keel en

Asendab EVS-HD 60364-7-717:2004

## prHD 629.1 S2

Identne prHD 629.1 S2:2005

Tähtaeg 15.07.2005

### **Test requirements on accessories for use on power cables of rated voltage from 3,6/6(7,2) kV up to 20,8/36(42) kV Part 1: Cables with extruded insulation**

This standard specifies performance requirements for type tests for cable accessories for use on extruded insulation power cables as specified in HD 620.

Keel en

Asendab EVS-HD 629.1 S1:2002

## prHD 629.2 S2

Identne prHD 629.2 S2:2005

Tähtaeg 15.07.2005

### **Tests requirements for accessories for power cables with rated voltage from 3,6/6 (7,2) kV up to and including 20,8/36 (42) kV Part 2 : Cables with impregnated paper insulation**

This standard specifies performance requirements for type tests for cable accessories for use on impregnated paper insulated power cables as specified in HD 621.

Keel en

Asendab EVS-HD 629.2 S1:2002

## 31 ELEKTROONIKA

### UUED STANDARDID

#### **EVS-EN 50065-4-2:2002/A2:2005**

Hind 62,00

Identne EN 50065-4-2:2001/A2:2005

#### **Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz and 1,6 MHz to 30 MHz Part 4-2: Low voltage decoupling filters – Safety requirements**

Keel en

#### **EVS-EN 60384-23:2005**

Hind 171,00

Identne EN 60384-23:2005

ja identne IEC 60384-23:2005

#### **Fixed capacitors for use in electronic equipment - Part 23: Sectional specification - Fixed surface mount metallized polyethylene naphthalate film dielectric DC capacitors**

is applicable to fixed surface mount capacitors for direct current, with metallized electrodes and polyethylene naphthalate dielectric for use in electronic equipment. These capacitors have metallized connecting pads or soldering strips and are intended to be mounted directly onto substrates for hybrid circuits or onto printed boards. These capacitors may have "self healing properties" depending on conditions of use. They are primarily intended for applications where the AC component is small with respect to the rated voltage.

Keel en

#### **EVS-EN 60384-23-1:2005**

Hind 123,00

Identne EN 60384-23-1:2005

ja identne IEC 60384-23-1:2005

#### **Fixed capacitors for use in electronic equipment - Part 23-1: Blank detail specification - Fixed surface mount metallized polyethylene naphthalate film dielectric DC capacitors - Assessment level EZ**

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

Keel en

#### **EVS-EN 60512-23-7:2005**

Hind 141,00

Identne EN 60512-23-7:2005

ja identne IEC 60512-23-7:2005

#### **Connectors for electronic equipment - Tests and measurements - Part 23-7: Screening and filtering tests - Test 23g: Effective transfer impedance of connectors**

Defines a test method intended to assess the screening effectiveness of screened non-circular multi-pole, electrically short, connectors by the measurement of the effective (surface) transfer impedance, using a network analyzer, for frequencies up to 1 GHz. Is based on the line injection test method.

Keel en



### **EVS-EN 60512-25-7:2005**

Hind 199,00

Identne EN 60512-25-7:2005

ja identne IEC 60512-25-7:2004

#### **Connectors for electronic equipment - Tests and measurements - Part 25-7: Test 25g - Impedance, reflection coefficient, and voltage standing wave ratio (VSWR)**

Describes test methods to measure impedance, reflection coefficient, and voltage standing wave ratio in the time and frequency domains. Applies to interconnect assemblies, such as electrical connectors and cable assemblies, within the scope of IEC technical committee 48.

Keel en

### **EVS-EN ISO 15367-2:2005**

Hind 171,00

Identne EN ISO 15367-2:2005

ja identne ISO 15367-2:2005

#### **Lasers and laser-related equipment - Test methods for determination of the shape of a laser beam wavefront - Part 2: Shack-Hartmann sensors**

This part of ISO 15367 specifies methods for measurement and evaluation of the wavefront distribution function in a transverse plane of a laser beam utilizing Hartmann or Shack-Hartmann wavefront sensors. This part of ISO 15367 is applicable to fully coherent, partially coherent and general astigmatic laser beams, both for pulsed and continuous operation.

Keel en

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 175301-801**

Identne prEN 175301-801:2005

Tähtaeg 12.07.2005

#### **Detail specification: High density rectangular connectors, round removable crimp contacts**

Draft - Detail specification for high-density rectangular connectors, round removable crimp contacts.

Keel en

Asendab EVS-EN 175301-801:2002

#### **prEN 175301-803**

Identne prEN 175301-803:2005

Tähtaeg 12.07.2005

#### **Detail specification: Rectangular connectors - Flat contacts, 0, 8 mm thickness, locking screw not detachable**

Detail specification for rectangular connectors, flat contacts, 0,8 mm thickness, locking screw not detachable.

Keel en

Asendab EVS-EN 175301-803:2002

### **prEN ISO 11254-3**

Identne prEN ISO 11254-3:2005

ja identne ISO/DIS 11254-3:2005

Tähtaeg 30.07.2005

#### **Lasers and laser-related equipment - Determination of laser-induced damage threshold of optical surfaces - Part 3: Laser power (energy) handling capabilities**

This International Standard specifies a procedure by providing two test methods for assurance of the power density (energy density) handling capability of optical surfaces. The first method provides a rigorous test whether a specimen fulfils requirements at a specified confidence level in the knowledge of potential defects.

Keel en

## **33 SIDETEHNIKA**

### **UUED STANDARDID**

#### **EVS-EN 50065-4-2:2002/A2:2005**

Hind 62,00

Identne EN 50065-4-2:2001/A2:2005

#### **Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz and 1,6 MHz to 30 MHz Part 4-2: Low voltage decoupling filters – Safety requirements**

Keel en

#### **EVS-EN 50289-1-12:2005**

Hind 73,00

Identne EN 50289-1-12:2005

#### **Communication cables - Specifications for test methods Part 1-12: Electrical test methods - Inductance**

This Part 1-12 of EN 50289 details the test methods to determine the inductance characteristics of cables used in analogue and digital communication systems. It is to be read in conjunction with EN 50289-1-1, which contains essential provisions for its application.

Keel en

#### **EVS-EN 50370-1:2005**

Hind 132,00

Identne EN 50370-1:2005

#### **Electromagnetic compatibility (EMC) - Product family standard for machine tools - Part 1: Emission**

This standard deals with the electromagnetic emission (radio frequency protection) of machine tools, excluding electrodischarge machines (EDM), designed exclusively for industrial and similar purposes that use electricity, the rated voltage of the machine tool not exceeding 1 000 V AC or 1 500 V DC between lines. Machine tools may incorporate motors, heating elements or their combination, may contain electric or electronic circuitry, and may be powered by the mains, or any other electrical power source. This standard does not cover fixed installations as defined in the Guide to the Application of Directive 89/336/EEC, published by the European Commission. Emission requirements in the frequency range 9 kHz to 400 GHz are covered. No measurements need to be performed at frequencies where no requirements are specified.

Keel en

**EVS-EN 300 098-2 V1.2.4:2005**

Hind 141,00

Identne EN 300 098-2 V1.2.4:1998

**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-EN 300 098-3 V1.2.4:2005**

Hind 104,00

Identne EN 300 098-3 V1.2.4:1998

**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-EN 300 098-4 V1.2.4:2005**

Hind 151,00

Identne EN 300 098-4 V1.2.4:1998

**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-EN 300 098-5 V1.2.4:2005**

Hind 104,00

Identne EN 300 098-5 V1.2.4:1998

**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-EN 300 098-6 V1.2.4:2005**

Hind 104,00

Identne EN 300 098-6 V1.2.4:1998

**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-EN 300 122-1 V1.2.4:2005**

Hind 104,00

Identne EN 300 122-1 V1.2.4:1998

**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-EN 300 122-2 V1.2.4:2005**

Hind 151,00

Identne EN 300 122-2 V1.2.4:1998

**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-EN 300 130-1 V1.2.4:2005**

Hind 123,00

Identne EN 300 130-1 V1.2.4:1998

**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-EN 300 130-2 V1.2.4:2005**

Hind 141,00

Identne EN 300 130-2 V1.2.4:1998

**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-EN 300 130-3 V1.2.4:2005**

Hind 104,00

Identne EN 300 130-3 V1.2.4:1998

**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-EN 300 130-4 V1.2.4:2005**

Hind 171,00

Identne EN 300 130-4 V1.2.4:1998

**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-EN 300 130-5 V1.2.4:2005**

Hind 113,00

Identne EN 300 130-5 V1.2.4:1998

**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-EN 300 130-6 V1.2.4:2005**

Hind 180,00

Identne EN 300 130-6 V1.2.4:1998

**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-EN 300 138-1 V1.3.4:2005**

Hind 180,00

Identne EN 300 138-1 V1.3.4:1998

**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-EN 300 138-2 V1.3.4:2005**

Hind 151,00

Identne EN 300 138-2 V1.3.4:1998

**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-EN 300 138-3 V1.3.4 :2005**

Hind 104,00

Identne EN 300 138-3 V1.3.4:1998

**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-EN 300 138-4 V1.3.4:2005**

Hind 171,00

Identne EN 300 138-4 V1.3.4:1998

**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-EN 300 138-5 V1.3.4:2005**

Hind 162,00

Identne EN 300 138-5 V1.3.4:1998

**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-EN 300 141-6 V1.2.4:2005**

Hind 180,00

Identne EN 300 141-6 V1.2.4:1998

**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-EN 300 182-1 V1.2.4:2005**

Hind 199,00

Identne EN 300 182-1 V1.2.4:1998

**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-EN 300 182-2 V1.2.4:2005**

Hind 151,00

Identne EN 300 182-2 V1.2.4:1998

**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-EN 300 182-3 V1.2.4:2005**

Hind 180,00

Identne EN 300 182-3 V1.2.4:1998

**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-EN 300 182-4 V1.2.4:2005**

Hind 171,00

Identne EN 300 182-4 V1.2.4:1998

**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-EN 300 182-5 V1.2.4:2005**

Hind 171,00

Identne EN 300 182-5 V1.2.4:1998

**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-EN 300 182-6 V1.2.4:2005**

Hind 180,00

Identne EN 300 182-6 V1.2.4:1998

**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-EN 300 185-1 V1.2.4:2005**

Hind 208,00

Identne EN 300 185-1 V1.2.4:1998

**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-EN 300 185-2 V1.2.4:2005**

Hind 162,00

Identne EN 300 185-2 V1.2.4:1998

**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-EN 300 185-3 V1.2.4:2005**

Hind 141,00

Identne EN 300 185-3 V1.2.4:1998

**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-EN 300 185-4 V1.2.4:2005**

Hind 171,00

Identne EN 300 185-4 V1.2.4:1998

**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-EN 300 185-5 V1.2.4:2005**

Hind 141,00

Identne EN 300 185-5 V1.2.4:1998

**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-EN 300 185-6 V1.2.4:2005**

Hind 180,00

Identne EN 300 185-6 V1.2.4:1998

**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-EN 300 188-1 V1.2.4:2005**

Hind 199,00

Identne EN 300 188-1 V1.2.4:1998

**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-EN 300 188-2 V1.2.4:2005**

Hind 151,00

Identne EN 300 188-2 V1.2.4:1998

**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-EN 300 188-3 V1.2.4:2005**

Hind 113,00

Identne EN 300 188-3 V1.2.4:1998

**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- EN 300 188-4 V1.2.4:2005**

Hind 162,00

Identne EN 300 188-4 V1.2.4:1998

**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-EN 300 188-5 V1.2.4:2005**

Hind 132,00

Identne EN 300 188-5 V1.2.4:1998

**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-EN 300 188-6 V1.2.4:2005**

Hind 180,00

Identne EN 300 188-6 V1.2.4:1998

**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-EN 300 195-1 V1.4.3:2005**

Hind 268,00

Identne EN 300 195-1 V1.4.3:1998

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

Keel en

**EVS-EN 300 195-2 V1.3.4:2005**

Hind 151,00

Identne EN 300 195-2 V1.3.4:1998

**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-EN 300 196-1 V1.2.2:2005**

Hind 286,00

Identne EN 300 196-1 V1.2.2:1998

**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-EN 300 197 V1.2.1:2005**

Hind 208,00

Identne EN 300 197 V1.2.1:1998

**Transmission and Multiplexing (TM);Digital Radio Relay Systems (DRRS);Parameters for DRRS for the transmission of digital signals and analogue video signals operating at 38 GHz**

Keel en

**EVS-EN 300 197 V1.2.2:2005**

Hind 221,00

Identne EN 300 197 V1.2.2:1998

**Transmission and Multiplexing (TM);Digital Radio Relay Systems (DRRS);Parameters for DRRS for the transmission of digital signals and analogue video signals operating at 38 GHz**

Keel en

**EVS-EN 300 198 V1.2.1:2005**

Hind 221,00

Identne EN 300 198 V1.2.1:1998

**Transmission and Multiplexing (TM);Digital Radio Relay Systems (DRRS);Parameters for DRRS for the transmission of digital signals and analogue video signals operating at 23 GHz**

Keel en

**EVS-EN 300 198 V1.2.2:2005**

Hind 233,00

Identne EN 300 198 V1.2.2:1998

**Transmission and Multiplexing (TM);Digital Radio Relay Systems (DRRS);Parameters for DRRS for the transmission of digital signals and analogue video signals operating at 23 GHz**

Keel en

**EVS-EN 300 207-1 V1.2.5:2005**

Hind 286,00

Identne EN 300 207-1 V1.2.5:1998

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

Keel en

**EVS-EN 300 207-2 V1.2.4:2005**

Hind 180,00

Identne EN 300 207-2 V1.2.4:1998

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

Keel en

**EVS-EN 300 210-1 V1.2.4:2005**

Hind 171,00

Identne EN 300 210-1 V1.2.4:1998

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

Keel en

**EVS-EN 300 210-2 V1.2.4:2005**

Hind 151,00

Identne EN 300 210-2 V1.2.4:1998

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

Keel en

**EVS-EN 300 210-3 V1.2.4:2005**

Hind 113,00

Identne EN 300 210-3 V1.2.4:1998

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

Keel en

**EVS-EN 300 210-4 V1.2.4:2005**

Hind 171,00

Identne EN 300 210-4 V1.2.4:1998

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

Keel en

**EVS-EN 300 210-5 V1.2.4:2005**

Hind 123,00

Identne EN 300 210-5 V1.2.4:1998

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

Keel en

**EVS-EN 300 210-6 V1.2.4:2005**

Hind 171,00

Identne EN 300 210-6 V1.2.4:1998

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

Keel en

**EVS-EN 300 220-2 V1.2.1:2005**

Hind 113,00

Identne EN 300 220-2 V1.2.1:1997

**ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);Short range devices;Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW;Part 2: Supplementary parameters not intended for regulatory purposes**

Keel en

**EVS-EN 300 234 V1.2.1:2005**

Hind 162,00

Identne EN 300 234 V1.2.1:1998

**Transmission and Multiplexing (TM);Digital Radio Relay Systems (DRRS);High capacity DRRS carrying 1 x STM-1 signals and operating in frequency bands with about 30 MHz channel spacing and alternated arrangements**

Keel en

**EVS-EN 300 236 V1.2.2:2005**

Hind 486,00

Identne EN 300 236 V1.2.2:1997

**Terminal Equipment (TE);Syntax-based videotex protocol;Terminal conformance testing**

Keel en

**EVS-EN 300 267-1 V1.2.2:2005**

Hind 246,00

Identne EN 300 267-1 V1.2.2:1998

**Integrated Services Digital Network (ISDN);Telephony 7 kHz, videotelephony, audiographic conference and videoconference teleservices;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 1: Protocol specification**

Keel en

**EVS-EN 300 267-2 V1.2.2:2005**

Hind 151,00

Identne EN 300 267-2 V1.2.2:1998

**Integrated Services Digital Network (ISDN);Telephony 7 kHz, videotelephony, audiographic conference and videoconference teleservices;Digital Subscriber Signalling System No. one (DSS1) protocol;Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification**

Keel en

**EVS-EN 300 286-1 V1.2.4:2005**

Hind 286,00

Identne EN 300 286-1 V1.2.4:1998

**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-EN 300 286-2 V1.2.4:2005**

Hind 190,00

Identne EN 300 286-2 V1.2.4:1998

**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-EN 300 286-3 V1.2.4:2005**

Hind 199,00

Identne EN 300 286-3 V1.2.4:1998

**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-EN 300 286-4 V1.2.4:2005**

Hind 190,00

Identne EN 300 286-4 V1.2.4:1998

**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-EN 300 286-5 V1.2.4:2005**

Hind 233,00

Identne EN 300 286-5 V1.2.4:1998

**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-EN 300 286-6 V1.2.4:2005**

Hind 199,00

Identne EN 300 286-6 V1.2.4:1998

**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-EN 300 291-1 V1.2.1:2005**

Hind 324,00

Identne EN 300 291-1 V1.2.1:1999

**Telecommunications Management Network (TMN);Functional specification of Customer Administration (CA) on the Operations System/Network Element (OS/NE) interface;Part 1: Single line configurations**

Keel en

**EVS-EN 300 292 V1.2.1:2005**

Hind 305,00

Identne EN 300 292 V1.2.1:1998

**Telecommunications Management Network (TMN);Functional specification of call routing information management on the Operations System/Network Element (OS/NE) interface**

Keel en

**EVS-EN 300 294 V1.3.2:2005**

Hind 132,00

Identne EN 300 294 V1.3.2:1998

**Television systems;625-line television Wide Screen Signalling (WSS)**

Keel en

**EVS-EN 300 301-1 V1.1.1:2005**

Hind 62,00

Identne EN 300 301-1 V1.1.1:1998

**Broadband Integrated Services Digital Network (B-ISDN);Traffic control and congestion control in B-ISDN;Conformance definitions for Available Bit Rate (ABR) and ATM Blocked Transfer (ABT) [ITU-T Recommendation I.371.1 (1997)]**

Keel en

**EVS-EN 300 328-1 V1.3.1:2005**

Hind 190,00

Identne EN 300 328-1 V1.3.1:2001

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Wideband Transmission systems;Data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques;Part 1: Technical characteristics and test conditions**

Keel en

**EVS-EN 300 356-1 V3.2.2:2005**

Hind 190,00

Identne EN 300 356-1 V3.2.2:1998

**Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 3 for the international interface;Part 1: Basic services [ITU-T Recommendations Q.761 to Q.764 (1997), modified]**

Keel en

**EVS-EN 300 356-10 V3.1.3:2005**

Hind 84,00

Identne EN 300 356-10 V3.1.3:1998

**Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 3 for the international interface;Part 10: Subaddressing (SUB) supplementary service [ITU-T Recommendation Q.731, clause 8 (1992), modified]**

Keel en

**EVS-EN 300 356-11 V3.1.3:2005**

Hind 95,00

Identne EN 300 356-11 V3.1.3:1998

**Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 3 for the international interface;Part 11: Malicious Call Identification (MCID) supplementary service [ITU-T Recommendation Q.731, clause 7 (1997), modified]**

Keel en

**EVS-EN 300 386 V1.3.3:2005**

Hind 221,00

Identne EN 300 386 V1.3.3:2005

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Telecommunication network equipment;ElectroMagnetic Compatibility (EMC) requirements**

Keel en

**EVS-EN 300 440-2 V1.1.2:2005**

Hind 113,00

Identne EN 300 440-2 V1.1.2:2004

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Short range devices;Radio equipment to be used in the 1 GHz to 40 GHz frequency range;Part 2: Harmonized EN under article 3.2 of the R&TTE Directive**

Keel en

**EVS-EN 300 674-2-1 V1.1.1:2005**

Hind 113,00

Identne EN 300 674-2-1 V1.1.1:2004

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Road Transport and Traffic Telematics (RTTT);Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s / 250 kbit/s) operating in the 5,8 GHz Industrial, Scientific and Medical (ISM) band;Part 2: Harmonized EN under article 3.2 of the R&TTE Directive**

Keel en

**EVS-EN 301 908-7 V2.2.2:2005**

Hind 233,00

Identne EN 301 908-7 V2.2.2:2005

**Electromagnetic compatibility and Radio spectrum Matters (ERM);Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks;Part 7: Harmonized EN for IMT-2000, CDMA TDD (UTRA TDD) (BS) covering essential requirements of article 3.2 of the R&TTE Directive**

Keel en

**EVS-EN 302 217-3 V1.1.3:2005**

Hind 190,00

Identne EN 302 217-3 V1.1.3:2005

**Fixed Radio Systems;Characteristics and requirements for point-to-point equipment and antennas;Part 3: Harmonized EN covering essential requirements of Article 3.2 of R&TTE Directive for equipment operating in frequency bands where no frequency co-ordination is applied**

Keel en

#### **EVS-EN 300 674-2-2 V1.1.1:2005**

Hind 113,00

Identne EN 300 674-2-2 V1.1.1:2004

**Electromagnetic compatibility and Radio spectrum Matters (ERM); Road Transport and Traffic Telematics (RTTT); Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s / 250 kbit/s) operating in the 5,8 GHz Industrial, Scientific and Medical (ISM) band; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive**

Keel en

#### **KAVANDITE ARVAMUSKÜSITLUS**

##### **prEN 50377-4-2**

Identne prEN 50377-4-2:2005

Tähtaeg 22.07.2005

**Connector sets and interconnect components to be used in optical fibre communication systems - Product specifications Part 4-2: Type SC-APC simplex 8 and 9 degree terminated on IEC 60793-2 category B1.1 singlemode fibre**

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

Keel en

##### **prEN 50413**

Identne prEN 50413:2005

Tähtaeg 22.07.2005

**Basic standard on measurement and calculation procedures for human exposure to electric, magnetic and electromagnetic fields (0 Hz - 300 GHz)**

This standard establishes the procedures and methodology on measurement and calculation of quantities associated with the assessment of human exposure to electric, magnetic and electromagnetic fields in the frequency range from 0 Hz to 300 GHz. It deals with quantities that can be measured or calculated in free space, notably electric and magnetic field strength and includes the measurement and calculation of quantities inside the body that forms the basis for protection guidelines.

Keel en

##### **prEN 55022**

Identne prEN 55022:2005

ja identne CISPR 22:2003 + A1:2004 + A2:200X + A3:200X

Tähtaeg 23.07.2005

**Infotehnoloogia seadmed. Raadiohäirete karakteristikud. Piirangud ja mõõtmismeetodid**

Applies to information technology equipment (ITE). Procedures are given for the measurement of the levels of spurious signals generated by the ITE and limits are specified for the frequency range 9 kHz to 400 GHz for both class A and class B equipment. No measurements need be performed at frequencies where no limits are specified. The intention of this standard is to establish uniform requirements for the radio disturbance level of the equipment contained in the scope, to fix limits of disturbance, to describe methods of measurement and to standardize operating conditions and interpretation of results.

Keel en

Asendab EVS-EN 55022:2001; EVS-EN 55022:2001/A2:2003

##### **prEN 61937-7**

Identne prEN 61937-7:2005

ja identne IEC 61937-7:2004

Tähtaeg 15.07.2005

**Digital audio - Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 Part 7: Non-linear PCM bitstreams according to the ATRAC, ATRAC2/3 and ATRAC-X formats**

Digital audio - Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 - Part 7: Non-linear PCM bitstreams according to the ATRAC, ATRAC2/3 and ATRAC-X formats

Keel en

Asendab EVS-EN 61937:2002

##### **prEN 62365**

Identne prEN 62365:2005

ja identne IEC 62365:2004

Tähtaeg 15.07.2005

**Digital audio - Digital input-output interfacing - Transmission of digital audio over asynchronous transfer mode (ATM) networks**

Digital audio - Digital input-output interfacing - Transmission of digital audio over asynchronous transfer mode (ATM) networks

Keel en

## **35 INFOTEHNOLOOGIA. KONTORISEADMED**

### **UUED STANDARDID**

#### **CLC/TR 62102:2005**

Hind 162,00

Identne CLC/TR 62102:2005

ja identne IEC/TR 62102:2001

**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 telecommunications networks, they may form part of the telecommunications network infrastructure or they may provide localized transfer of data. This technical report provides guidance on the classification of interfaces in accordance with the circuit types defined in EN 60950 following an analysis of the telecommunication network characteristics.

Keel en

#### **CLC/TS 62367:2005**

Hind 123,00

Identne CLC/TS 62367:2005

ja identne IEC 62367:2004

**Safety aspects for xDSL signals on circuits connected to telecommunication networks (DSL: Digital Subscriber Line)**

This technical specification addresses the safety implications of having xDSL signals on circuits in equipment connected to a TELECOMMUNICATION NETWORK, and gives rules for dealing with such equipment in the context of the IEC 60950 series

Keel en



**CWA 15244:2005**

Hind 132,00

Identne CWA 15244:2005

**Guidance information for the deployment of Dublin Core metadata**

The current document is a further development of CWA 13988-2003. One of the issues that were identified with this earlier CWA was that it duplicated a great deal of information that was also available from the Web site of the Dublin Core Metadata Initiative (DCMI, [3]).

Keel en

**CWA 15245:2005**

Hind 132,00

Identne CWA 15245:2005

**EU e-Government METADATA FRAMEWORK**

This CEN Workshop Agreement presents a foundation for an EU e-Government Metadata Framework. This CEN Workshop Agreement is the result of co-operation between the members of the CEN/ISSS MMIDC Workshop from January 2004 to December 2004 and capitalises on work reported in CWA 14859 [4] and CWA 14860 [5].

Keel en

**CWA 15246:2005**

Hind 123,00

Identne CWA 15246:2005

**Guidance for the deployment of the EU e-Government metadata framework**

The present document gives guidance on the deployment of the EU e-Government Metadata Framework. The Framework itself is reported in CWA 15245. This document is the result of co-operation between the members of the CEN/ISSS MMI-DC workshop in the period between January 2004 and December 2004 and capitalises on work reported in CWA 14859 [1] and CWA 14860 [2].

Keel en

**CWA 15247:2005**

Hind 151,00

Identne CWA 15247:2005

**Guidance information for the deployment of Dublin Core metadata in Corporate Environments**

Dublin Core is a set of 15 metadata elements (ISO 15836, the Dublin Core Metadata Element Set) used to describe and catalog content so it can be discovered and retrieved. The Dublin Core is the de facto standard for cataloging web content.

Keel en

**CWA 15248:2005**

Hind 180,00

Identne CWA 15248:2005

**Guidelines for machine-processable representation of Dublin Core Application Profiles**

Since the release of CWA 14855, significant work has been carried out defining a DCMI Abstract Model which has been made available, at the time of endorsement of this CWA (January 2005), as a DCMI Working Draft [POWELL].

Keel en

**CWA 15249:2005**

Hind 113,00

Identne CWA 15249:2005

**Guidance information for naming, versioning, evolution, and maintenance of element declarations and application profiles**

This CWA covers naming conventions for the following entities:

- a metadata term (Term);
- a historical snapshot of the attributes describing a Term (Term Description);
- a set of one or more annotations about a property used in an application as cited in an Application Profile (Property Usage);
- a set of one or more Terms (Term Set);
- a document documenting a Term Set (Term-Set Document);
- a formal schema (e.g., in RDF) declaring one or more Terms (Term-Set Schema);
- a set of one or more Term Usages (Application Profile).

Keel en

**CWA 15262:2005**

Hind 199,00

Identne CWA 15262:2005

**Inventory of Data Protection Auditing Practices**

This inventory should contribute to recording best practice in the field of data protection or privacy audits. We have considered an 'audit' to be a systematic and independent examination with the objective to give assurance.

Keel en

**CWA 15263:2005**

Hind 190,00

Identne CWA 15263 :2005

**Analysis of Privacy Protection Technologies, Privacy-Enhancing Technologies (PET), Privacy Management Systems (PMS) and Identity Management systems (IMS), the Drivers thereof and the need for standardization**

For the purposes of this report, the term "technologies" will be defined as those technologies that are designed with a primary purpose of enhancing the privacy of the user.

Keel en

**CWA 15264-1:2005**

Hind 246,00

Identne CWA 15264-1:2005

**Architecture for a European interoperable eID system within a smart card infrastructure**

This part of the CWA defines the interoperability architecture for the implementation of a smart-card based interoperable public eAuthentication/eID infrastructure across Europe to be primarily used in the eGovernment domain.

Keel en

### **CWA 15264-2:2005**

Hind 221,00

Identne CWA 15264-2:2005

#### **Best Practice Manual for card scheme operators exploiting a multi-application card scheme incorporating interoperable IAS services**

This document is directed at central government and local government Card Scheme Operators. It provides guidance and recommendations on the practical operation and extension of government schemes that exploit cards incorporating a reliable pan-European interoperable public e-ID for identification, authentication and electronic signature services.

Keel en

### **CWA 15264-3:2005**

Hind 221,00

Identne CWA 15264-3:2005

#### **User Requirements for a European interoperable eID system within a smart card infrastructure**

This document forms part of the document set describing requirements for a European Interoperable eID system including Authentication supported by smartcards.

Keel en

### **EVS-EN 14720:2005**

Hind 305,00

Identne EN 14720-1:2005

#### **Health informatics - Service request and report messages - Part 1: Basic services including referral and discharge**

The scope of the messages specified by this document comprises healthcare service requests and reports related to laboratory and diagnostic investigations [3.28] as well as specialist services [3.35] carried out by healthcare service providers on subjects of care [3.51].

Keel en

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 61499-1**

Identne prEN 61499-1:2005

ja identne IEC 61499-1:2005

Tähtaeg 15.07.2005

#### **Function blocks Part 1: Architecture**

Function blocks - Part 1: Architecture

Keel en

#### **prEN 61499-2**

Identne prEN 61499-2:2005

ja identne IEC 61499-2:2005

Tähtaeg 15.07.2005

#### **Function blocks Part 2: Software tools requirements**

Function blocks - Part 2: Software tool requirements

Keel en

#### **prEN 62365**

Identne prEN 62365:2005

ja identne IEC 62365:2004

Tähtaeg 15.07.2005

#### **Digital audio - Digital input-output interfacing - Transmission of digital audio over asynchronous transfer mode (ATM) networks**

Digital audio - Digital input-output interfacing - Transmission of digital audio over asynchronous transfer mode (ATM) networks

Keel en

### **prEN ISO 11073-10101**

Identne prEN ISO 11073-10101:2005

ja identne ISO/IEEE 11073-10101:2004

Tähtaeg 17.07.2005

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

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

Keel en

#### **prEN ISO 11073-10201**

Identne prEN ISO 11073-10201:2005

ja identne ISO/IEEE 11073-10201:2004

Tähtaeg 17.07.2005

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

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

Keel en

#### **prEN ISO 11073-20101**

Identne prEN ISO 11073-20101:2005

ja identne ISO/IEEE 11073-20101:2004

Tähtaeg 17.07.2005

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

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

Keel en

#### **prEN ISO 11073-30200**

Identne prEN ISO 11073-30200:2005

ja identne ISO/IEEE 11073-30200:2004

Tähtaeg 17.07.2005

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

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

Keel en

## prEN ISO 11073-30300

Identne prEN ISO 11073-30300:2005  
ja identne ISO/IEEE 11073-30300:2004  
Tähtaeg 17.07.2005

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

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

Keel en

## 39 TÄPPISMEHAANIKA. JUVEELITOOTED

### UUED STANDARDID

#### **EVS-EN 60086-3:2005**

Hind 171,00  
Identne EN 60086-3:2005  
ja identne IEC 60086-3:2004

#### **Primary batteries - Part 3: Watch batteries**

This part of IEC 60086 specifies dimensions, designation, methods of tests and requirements for primary batteries for watches. In several cases, a list of test methods is given. When presenting battery electrical characteristics and/or performance data, the manufacturer should specify which test method was used.

Keel en

Asendab EVS-EN 60086-3:2003

## 43 MAANTEESÕIDUKITE EHITUS

### UUED STANDARDID

#### **EVS-EN 14334:2005**

Hind 113,00  
Identne EN 14334:2005

#### **Inspection and testing of LPG road tankers**

This European Standard specifies minimum requirements for the inspection and testing of welded steel tanks for LPG road tankers, and its associated fittings. There is no upper size limit for the tank as this will be determined by the gross vehicle weight limitation. This European Standard does not specify requirements for the initial inspection (after manufacture) of the tank, see EN 12493

Keel en

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 50436-1**

Identne prEN 50436-1:2005  
Tähtaeg 15.07.2005

#### **Alcohol interlocks - Test methods and performance requirements Part 1: Part 1: Instruments for drink-driving-offender programs**

This European Standard specifies test methods and performance requirements for breath alcohol controlled alcohol interlocks. It covers alcohol interlocks intended to be used mainly in traffic safety programs for drink driving offenders.

Keel en

## 45 RAUDTEETEHNKA

### UUED STANDARDID

#### **EVS-EN 1907:2005**

Hind 171,00  
Identne EN 1907:2005

#### **Safety requirements for cableway installations designed to carry persons - Terminology**

This document defines general terms used in the safety requirements for cableway installations designed to carry persons.

Keel en

#### **EVS-EN 13749:2005**

Hind 221,00  
Identne EN 13749:2005

#### **Railway applications - Methods of specifying structural requirements of bogie frames**

This document specifies the method to be followed to achieve a satisfactory design of bogie frames and includes design procedures, assessment methods, verification and manufacturing quality requirements.

Keel en

#### **EVS-EN 13977:2005**

Hind 190,00  
Identne EN 13977:2005

#### **Raudteealased rakendused. Rööpad. Ohutusnõuded teisaldatavatele ehitus- ja hooldusmasinatele ja -dreesiindele**

This document deals with the technical requirements to minimise the railway specific significant hazards of portable machines and trolleys used for work on tracks as listed in clause 4 and annex A which can arise during the commissioning, the operation and the maintenance of portable machines and trolleys when used as intended and under the conditions foreseen by the manufacturer. It does not deal with the general function of the machines (e.g. cutting, drilling, grinding).

Keel en

#### **EVS-EN 14478:2005**

Hind 180,00  
Identne EN 14478:2005

#### **Railway applications - Braking - Generic vocabulary**

This document defines the meaning of the common terms in use in the field of railway rolling stock brakes and braking. It includes some terms where the principal function of the system or component is other than braking. Systems, subsystems and components not located in the train are excluded.

Keel en

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 14033-2**

Identne prEN 14033-2:2005  
Tähtaeg 2.07.2005

#### **Railway applications - Track - Railbound construction and maintenance machines - Part 2: Technical requirements for working**

This European Standard defines the specific technical railway requirements for working with machines and other vehicles used for construction, maintenance and inspection of track, structures, track formation and fixed electric traction equipment as specified in prEN 14033-1.

Keel en

#### **prEN 50382-1**

Identne prEN 50382-1:2005

Tähtaeg 15.07.2005

#### **Railway applications - High temperature power cables for railway rolling stock and having special fire performance Part 1: General requirements**

Part 1 of EN 50382 specifies the general requirements applicable to the cables given in all other parts of EN 50382. It includes the detailed requirements for the insulating and sheathing materials and other components called up in the separate parts.

Keel en

#### **prEN 50382-2**

Identne prEN 50382-2:2005

Tähtaeg 16.07.2005

#### **Railway applications - High temperature power cables for railway rolling stock and having special fire performance Part 2: Single core silicone rubber insulated cables for 120 °C or 150 °C**

Part 2 of EN 50382 specifies requirements for, and constructions and dimensions of, single core cables of the following types and voltage ratings:

- 1,8/3 kV unscreened, unsheathed with or without textile braid (1,5 mm<sup>2</sup> to 400 mm<sup>2</sup>);

- 1,8/3 kV unscreened, sheathed (1,5 mm<sup>2</sup> to 400 mm<sup>2</sup>);

- 3,6/6 kV unscreened, unsheathed with or without textile braid (2,5 mm<sup>2</sup> to 400 mm<sup>2</sup>);

- 3,6/6 kV unscreened, sheathed (2,5 mm<sup>2</sup> to 400 mm<sup>2</sup>).

Keel en

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

### **UUED STANDARDID**

#### **EVS-EN 14714:2005**

Hind 84,00

Identne EN 14714:2005

#### **Inland navigation vessels - Connection nozzle for equipment and devices at cargo tanks - Dimensions**

This document specifies requirements for the connection nozzle for equipment and devices at cargo tanks of tankers used in inland navigation and describes the interface of this equipment and these devices with the cargo tank.

Keel en

## **49 LENNUNDUS JA KOSMOSETEHNIKA**

### **UUED STANDARDID**

#### **EVS-EN 12312-11:2005**

Hind 151,00

Identne EN 12312-11:2005

#### **Aircraft ground support equipment - Specific requirements - Part 11: Container/Pallet dollies and loose load trailers**

This document specifies the technical requirements to minimise the hazards listed in Clause 4 which can arise during the commissioning, operation and maintenance of container/pallet dollies and loose load trailers when carried out in accordance with the specifications given by the manufacturer or his authorised representative. It also takes into account some performance requirements recognised as essential by authorities, aircraft and ground support equipment (GSE) manufacturers as well as airlines and handling agencies.

Keel en

## **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 1090-2**

Identne prEN 1090-2:2005

Tähtaeg 2.07.2005

#### **Execution of steel structures and aluminium structures - Part 2: Technical requirements for the execution of steel structures - Stage 34**

This European Standard specifies requirements for execution of structural steelwork produced from:

a) hot rolled, structural steel products up to S690;

b) cold formed components and sheeting up to S700MC for stainless steels and S690 for structural steels;

c) hot finished and cold formed austenitic and austenitic-ferritic stainless steel products;

d) circular, square or rectangular hollow sections, produced as a standard range of rolled steel shapes or custom-made fabricated shapes.

Keel en

#### **prEN 1090-3 rev**

Identne prEN 1090-3:2005

Tähtaeg 2.07.2005

#### **Execution of steel and aluminium structures - Part 3: Technical rules for execution of aluminium structures**

This European Standard specifies requirements for execution of aluminium structures produced from: rolled, welded, casted, forged, drawn, extruded constituent materials.

Keel en

Asendab ENV 1090-3 Review

## **53 TÕSTE- JA TEISALDUS-SEADMED**

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN ISO 3411 rev**

Identne prEN ISO 3411:2005

ja identne ISO/DIS 3411:2005

Tähtaeg 17.07.2005

#### **Mullatöömasinad. Masina juhi kehamöödud ja juhti ümbritseva ruumi vähimad mõõtmed**

Käesolev standard määratleb mullatöömasina meessoost juhi kehamöödud ning määrab kindlaks juhikabiinis juhti ümbritseva minimaalse normaalseks tööks vajaliku vaba ruumi mõõtmed (kabiinid, üle katuse rullumise ning übermineku suhtes kindlad kaitsekonstruktsioonid), mis on üldiselt kohaldatavad mullatöömasinate suhtes.

Keel en

Asendab EVS-EN ISO 3411:1999

## 55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID

### UUED STANDARDID

#### **EVS-EN 14768:2005**

Hind 151,00

Identne EN 14768:2005

#### **Fibreboard drums - Removable head (open head) drums with slip on lids with a nominal capacity of 5 l to 600 l**

This European Standard specifies the construction requirements for cylindrical fibreboard drums with slip on lids with a nominal capacity of 5 l to 600 l and the preferred range of diameters for drums with a circular cross-section and preferred dimensions for drums with a rectangular cross section

Keel en

#### **EVS-EN 60335-2-75:2004/A1:2005**

Hind 73,00

Identne EN 60335-2-75:2004/A1:2005

ja identne IEC 60335-2-75:2002/A1:2004

#### **Household and similar electrical appliances - Safety - Part 2-75: Particular requirements for commercial dispensing appliances and vending machines**

Deals with the safety of electric commercial dispensing appliances and vending machines for preparation or delivery of food, drinks and consumer products, their rated voltage being not more than 250 V for single-phase and 480 V for other appliances. Examples of appliances that are within the scope of this standard are bulk tea or coffee brewing machines, cigarette, hot and cold beverage, newspaper, audio or video tape or disc vending machines, ice cream, whipped cream and ice dispensers, commercial liquid heaters, espresso coffee appliances and packaged food and drink vending machines.

Keel en

### KAVANDITE ARVAMUSKÜSITLUS

#### **EN 60335-2-75:2004/prA11**

Identne EN 60335-2-75:2004/prA11:2005

Tähtaeg 22.07.2005

#### **Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-75: Erinõuded kaubanduses kasutatavatele tootejaotisseadmetele ja müügiautomaatidele**

Deals with the safety of electric commercial dispensing appliances and vending machines for preparation or delivery of food, drinks and consumer products, their rated voltage being not more than 250 V for single-phase and 480 V for other appliances. Examples of appliances that are within the scope of this standard are bulk tea or coffee brewing machines, cigarette, hot and cold beverage, newspaper, audio or video tape or disc vending machines, ice cream, whipped cream and ice dispensers, commercial liquid heaters, espresso coffee appliances and packaged food and drink vending machines

Keel en

#### **EN 61242:2001/prA12**

Identne EN 61242:1997/prA12:2005

Tähtaeg 16.07.2005

#### **Elektrilised lisaseadmed. Kaablrullid majapidamises ja selle sarnasel otstarbel**

This standard applies to cable reels for a.c. only, with a rated voltage above 50 V and not exceeding 250 V for single-phase cable reels and above 50 V and not exceeding 440 V for all other cable reels, and a rated current not exceeding 16 A.

Keel en

## 59 TEKSTIILI- JA NAHATEHNOLOOGIA

### UUED STANDARDID

#### **EVS-EN 14575:2005**

Hind 84,00

Identne EN 14575:2005

#### **Geosynthetic barriers - Screening test method for determining the resistance to oxidation**

This document specifies a test method for screening the resistance of polyethylene and polypropylene polymeric and bituminous geosynthetic barriers to oxidation.

Keel en

#### **EVS-EN 14576:2005**

Hind 113,00

Identne EN 14576:2005

#### **Geosynthetics - Test method for determining the resistance of polymeric geosynthetic barriers to environmental stress cracking**

This document specifies a test method for screening the resistance of polymeric geosynthetic barriers to stress cracking. The test is applicable to polypropylene and polyethylene based products and to all other polymeric geosynthetic barriers which have a partially crystalline structure.

Keel en

#### **EVS-EN 14704-1:2005**

Hind 141,00

Identne EN 14704-1:2005

#### **Determination of the elasticity of fabrics - Part 1: Strip tests**

This document describes the methods of test using strips of fabric in straight strip form or as loops, which can be used to measure elasticity and related properties of fabrics, excluding narrow fabrics.

Keel en

## 65 PÕLLUMAJANDUS

### UUED STANDARDID

#### **EVS-EN 60335-2-76:2005**

Hind 171,00

Identne EN 60335-2-76:2005

ja identne IEC 60335-2-76:2002

#### **Household and similar electrical appliances - Safety - Part 2-76: Particular requirements for electric fence energizers**

Applicable to the safety of electric fence energizers, the rated voltage of which is not more than 250 V.

Keel en

Asendab EVS-EN 60335-2-76:2002

### **EVS-EN ISO 7088:2005**

Hind 84,00

Identne EN ISO 7088:2005

ja identne ISO 7088:1981

#### **Fish-meal - Vocabulary**

This International Standard defines terms relating to fish-meal.

Keel en

### **EVS-EN ISO 15914:2005**

Hind 132,00

Identne EN ISO 15914:2005

ja identne ISO 15914:2004

#### **Animal feeding stuffs - Enzymatic determination of total starch**

This international Standard specifies a method for the enzymatic determination of the total starch content of animal feeding stuffs and raw materials for animal feeding stuffs.

Keel en

### **ASENDATUD VÕI TÜHISTATUD STANDARDID**

#### **EVS kogumik 103:1998**

ja identne EVS kogumik 103:1998

#### **Puuvilja- ja marjakultuuride istikud. Kogumik EVS 750:1998 - EVS 755:1998**

Käesolev EVS kogumik 103 sisaldab endas 5 erinevat EVS standardit: EVS 750:1998 Õunapuu-, pirnipuu- ja kultuurpihlakaistikud. EVS 751:1998 Ploomipuu- ja kirsipuuistikud. EVS 752:1998 Maasikaistikud. EVS 753:1998 Vaarika- ja pampliistikud. EVS 754:1998 Sõstra- ja karusmarjaistikud. EVS 755:1998 Viljapuude pookealused. Kõiki eelnevalt loetletud standardid sisaldavad kvaliteedinõudeid ja kaubastamiseks ettevalmistamist.

Keel et

#### **EVS-EN 60335-2-76:2002**

Identne EN 60335-2-76:1999 + A1:2001

ja identne IEC 60335-2-76:1997 + A1:1999

#### **Safety of household and similar electrical appliances - Part 2: Particular requirements for electric fence energizers**

This standard deals with the safety of electric fence energizers, the rated voltage of which is not more than 250 V and by means of which fence wires in agricultural, feral animal control and security fences may be electrified or monitored.

Keel en

Asendatud EVS-EN 60335-2-76:2005

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 13368-2 rev**

Identne prEN 13368-2:2005

Tähtaeg 12.07.2005

#### **Fertilizers - Determination of chelating agents in fertilizers by chromatography - Part 2: Determination of Fe chelated by o,o-EDDHA and o,o-EDDHMA by ion pair chromatography**

This document specifies a method for the chromatographic determination of the iron chelated by each individual ortho(hydroxy)-ortho(hydroxy) isomers of the chelating agents o,o-EDDHA and o,o-EDDHMA in fertilizers, containing one or both of these substances.

Keel en

Asendab EVS-EN 13368-2:2001

### **prEN 14018**

Identne prEN 14018:2005

Tähtaeg 26.07.2005

#### **Agricultural and forestry machinery - Seed drills - Safety**

This European Standard, applied together with EN 1553:1999, specifies the safety requirements and their verification for design and construction of mounted, semi-mounted, trailed or self-propelled seed drills, including the seeding function of combined seed and fertilizer drills, used in agriculture and in forestry. In addition, this European Standard specifies the type of information on safe working practices (including residual risks) to be provided by the manufacturer.

Keel en

#### **prEN 50338**

Identne prEN 50338:2005

Tähtaeg 22.07.2005

#### **Safety of household and similar electrical appliances - Particular requirements for pedestrian-controlled battery powered electrical lawn mowers**

This standard specifies safety requirements and their verification for the design and construction of pedestrian controlled battery powered electrical cylinder or rotary lawnmowers with a rated voltage of the battery being not more than 42 V d.c.

Keel en

Asendab EVS-EN 50338:2002/A1:2004

#### **prEN 50434**

Identne prEN 50434:2005

Tähtaeg 22.07.2005

#### **Safety of household and similar electrical appliances - Particular requirements for powered shredders**

This European Standard specifies safety requirements and their verification for the design and construction of hand fed, shredders/chippers with integral motor and with or without vacuum assisted collection which are designed primarily to reduce organic material to smaller pieces and are used in a stationary position by an operator standing on the ground.

Keel en

#### **prEN 60335-2-77**

Identne prEN 60335-2-77:2005

ja identne IEC 60335-2-77:1996

Tähtaeg 22.07.2005

#### **Majapidamismasinade ja nende sarnaste elektriseadmete ohutus. Osa 2-77 Erinõuded käija poolt juhitavatele võrgutoitega muruniidukitele**

Deals with the safety of pedestrian controlled mains-operated electrical cylinder or rotary lawnmowers designed primarily for use around the home or for similar purposes, their rated voltage being not more than 250 V single phase. It does not apply to lawn trimmers, lawn edge trimmers, lawn edgers, flail mowers, sickle-bar mowers, or agricultural mowers.

Keel en

Asendab EVS-EN 60335-2-77:2002

## prEN ISO 1805

Identne prEN ISO 1805:2005

ja identne ISO/DIS 1805:2005

Tähtaeg 16.07.2005

### **Fishing nets - Determination of breaking force and knot-breaking force of netting yarns**

This European Standard specifies a method of testing the breaking force and knot breaking force of netting yarns for fishing nets.

Keel en

## **67 TOIDUAINETE TEHNOLOOGIA**

### **UUED STANDARDID**

#### **EVS-EN 10333:2005**

Hind 113,00

Identne EN 10333:2005

#### **Steel for packaging - Flat steel products intended for use in contact with foodstuffs, products and beverages for human and animal consumption - Tin coated steel (tinplate)**

This document specifies the composition of the base steel used for the production of tinplate for use in direct contact with foodstuffs or products for human and animal consumption as well as the composition of tin used to coat it. Tinplate can be produced with or without an organic coating.

Keel en

#### **EVS-EN 10334:2005**

Hind 84,00

Identne EN 10334:2005

#### **Steel for packaging - Flat steel products intended for use in contact with foodstuffs, products and beverages for human and animal consumption - Non-coated steel (blackplate)**

This document specifies the maximum content for alloying and residual elements (see Table 1) present in steel (usually called blackplate) used in the manufacture of packaging and packaging components or for coated steel which, as a finished product, are intended for use in direct contact with foodstuffs, products and beverages for human and pet food. For such use blackplate is normally coated but can be used uncoated for some fatty or dry products.

Keel en

#### **EVS-EN 10335:2005**

Hind 84,00

Identne EN 10335:2005

#### **Steel for packaging - Flat steel products intended for use in contact with foodstuffs, products or beverages for human and animal consumption - Non alloyed electrolytic chromium/chromium oxide coated steel**

This document specifies the base steel to be used and the composition of the metallic coating to be used for the manufacture of lacquered electrolytic chromium/chromium oxide coated steel and articles which, as a finished product, are intended for use in direct contact with foodstuffs or products for human or animal consumption.

Keel en

#### **EVS-EN 13871:2005**

Hind 233,00

Identne EN 13871:2005

#### **Toidutöötlemismasinad. Kuubikute lõikamise masinad. Ohutus- ja hügieeninõuded**

This document specifies requirements for the design and manufacture of cubes cutting machines (see Figures 1 to 6 and 12 to 18). The machines covered by this document are used to size reduce fresh meat, meat products and products of the same kind by cutting in a cutting unit.

Keel en

#### **EVS-EN 13886:2005**

Hind 208,00

Identne EN 13886:2005

#### **Food processing machinery - Cooking kettles equipped with powered stirrer and/or mixer - Safety and hygiene requirements**

This document specifies the safety and hygiene requirements for the design and manufacture of cooking kettles equipped with powered stirrer and/or mixer taking account of installation, operation, cleaning, removal of jammed food, feeding, maintenance and changing the tools.

Keel en

### **ASENDATUD VÕI TÜHISTATUD STANDARDID**

#### **EVS kogumik 101:1995**

ja identne EVS kogumik 101:1995

#### **Värsked puuviljad ja aedmarjad. Kogumik EVS 706:1995 - EVS 715:1995**

Käesolev EVS kogumik 101 sisaldab endas 10 erinevat standardit: EVS 706 Värsked õunad ja pimid, EVS 707 Värsked ploomid, EVS 708 Värsked kirsid, EVS 709 Värsked maasikad, EVS 710 Värsked vaarikad, EVS 711 Värsked mustad sõstrad, EVS 712 Värsked punased ja valged sõstrad, EVS 713 Värsked karusmarjad, EVS 714 Värsked mustad arooniad, EVS 715 Värsked ebaküdooniad. Kõik eelnevalt loetletud standardid sisaldavad kvaliteedi- ja suurusinõudeid ja kaubastamiseks ettevalmistamist. Standardid ei kehti töötlemiseks määratud puuviljade ja aedmarjade kohta.

Keel et

#### **EVS kogumik 102:1995**

ja identne EVS kogumik 102:1995

#### **Värsked köögiviljad. Kogumik EVS 683:1995 - EVS 705:1995**

Käesolev EVS kogumik 102: Värsked köögiviljad sisaldab endas 23 erinevat standardit: EVS 683 Värsked peakapsas, EVS 684 Värsked lillkapsas, EVS 685 Värsked spargelkapsas, EVS 686 Värsked nuikapsas, EVS 687 Värsked rooskapsas, EVS 688 Värsked porgand, EVS 689 Värsked söögipeet, EVS 690 Värsked kaalikas, EVS 691 Värsked redis, EVS 692 aedsalat, EVS 693 Värsked Värsked rabarber, EVS 694 Söögisibul, EVS 695 Küüslauk, EVS 696 Värsked porrulauk, EVS 697 Värsked aedhernes, EVS 698 Värsked Värsked aeduba, EVS 699 Värsked juurseller, EVS 700 Värsked petersell, EVS 701 Värsked aedtill, EVS 702 Värsked kurk, EVS 703 Värsked kõrvits ja kabatshokk, EVS 704 Värsked tomat, EVS 704 Värsked paprika. Kõik eelnevalt loetletud standardid sisaldavad kvaliteedi- ja suurusinõudeid ja kaubastamiseks ettevalmistamist, pakendamist ja märgistamist. Standardid ei kehti töötlemiseks määratud köögiviljade kohta.

Keel et

## KAVANDITE ARVAMUSKÜSITLUS

### **prEN 12042**

Identne prEN 12042:2005

Tähtaeg 10.07.2005

#### **Food processing machinery - Automatic dividers - Safety and hygiene requirements**

This document applies to the design and manufacture of automatic dividers whose function is based on the volumetric principle using one or more suction and/or pressing pistons. Dough dividers working in other ways are excluded from the scope of this document.

Keel en

### **prEN 12851**

Identne prEN 12851:2005

Tähtaeg 10.07.2005

#### **Food processing machinery - Catering attachments for machines having an auxiliary drive hub - Safety and hygiene requirements**

This document specifies the safety and hygiene requirements for the design and manufacture of the following catering attachments intended to be connected to an auxiliary drive hub of machines used in catering (mainly but not exclusively planetary mixers) and to be used in the commercial and institutional catering industry.

Keel en

### **prEN 13288**

Identne prEN 13288:2005

Tähtaeg 10.07.2005

#### **Food processing machinery - Bowl lifting and tilting machines - Safety and hygiene requirements**

This document specifies safety and hygiene requirements for the design, installation, operation and maintenance of lifting and tilting machines used, in bakeries, for lifting and/or tilting a container or a machine with non removable bowl containing dough or pastry and for tipping the contents at the top end of the stroke.

Keel en

### **prEN 13389**

Identne prEN 13389:2005

Tähtaeg 10.07.2005

#### **Food processing machinery - Mixers with horizontal shafts - Safety and hygiene requirements**

This document specifies requirements for the design, installation, operation and maintenance of batch production fixed or tilting horizontal bowl type mixers with one or two rotating shafts with or without movable blades.

Keel en

### **prEN 13591**

Identne prEN 13591:2005

Tähtaeg 10.07.2005

#### **Food processing machinery - Fixed deck oven loaders - Safety and hygiene requirements**

This document applies to the design and manufacture of fixed deck oven loaders used in the food industry, bakeries, pastry-making, etc. These machines are used to place dough pieces on each deck of fixed deck ovens and to remove the baked products from each deck.

Keel en

### **prEN 13594**

Identne prEN 13594:2005

Tähtaeg 12.07.2005

#### **Food processing machinery - Bread slicers - Safety and hygiene requirements**

This document specifies safety and hygiene requirements for the design and manufacture of bread slicing machines of type 1 and 2 as defined in Clause 3.

Keel en

### **prEN ISO 14501 rev**

Identne prEN ISO 14501:2005

ja identne ISO/DIS 14501:2005

Tähtaeg 11.07.2005

#### **Piim ja piimapulber. Aflatoksiini M1 sisalduse määramine. Puhastamine immunoafiinsuskromatograafia ja määramine kõrgefektiivse vedelikkromatograafia abil**

See standard määrab kindlaks meetodi aflatoksiini M1 sisalduse määramiseks piimas ja piimapulbris.

Keel en

Asendab EVS-EN ISO 14501:2000

### **prEN ISO 22000**

Identne prEN ISO 22000:2005

ja identne ISO/FDIS 22000:2005

Tähtaeg 16.07.2005

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

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

Keel en

## **71 KEEMILINE TEHNOLOOGIA**

### UUED STANDARDID

#### **EVS-EN 46-1:2005**

Hind 162,00

Identne EN 46-1:2005

#### **Wood preservatives - Determination of the preventive action against Hylotrupes bajulus (Linnaeus) - Part 1: Larvicidal effect (Laboratory method)**

This document specifies a method for the determination of the preventive action of a wood preservative against recently hatched larvae of Hylotrupes bajulus (Linnaeus) when the preservative is applied as a surface treatment to wood.

Keel en

Asendab EVS-EN 46:2000

#### **EVS-EN 47:2005**

Hind 151,00

Identne EN 47:2005

#### **Puidukaitsevahendid. Toksiliste omaduste määramine Hylotrupes bajulus (Linnaeus)'e vastsete vastu. Laboratoorne meetod**

This document specifies a method for the determination of the toxic values of a wood preservative against the larvae of Hylotrupes bajulus (Linnaeus), introduced into wood treated previously by full impregnation.

Keel en

Asendab EVS-EN 47:2000



**EVS-EN 48:2005**

Hind 162,00

Identne EN 48:2005

**Puidukaitsevahendid. Hävitava mõju määramine Anobium punctatum (De Geer)'i vastsete vastu. Laboratoorne meetod**

This document specifies a method for the determination of the eradication action of a wood preservative against the larvae of *Anobium punctatum* (De Geer).

Keel en

Asendab EVS-EN 48:2000

**EVS-EN 49-1:2005**

Hind 151,00

Identne prEN 49-1:2005

**Wood preservatives - Determination of the protective effectiveness against *Anobium punctatum* (De Geer) by egg-laying and larval survival - Part 1: Application by surface treatment (Laboratory method)**

This document specifies a method for the determination of the protective effectiveness or the toxic values of a wood preservative against infestation by *Anobium punctatum* (De Geer) when the product is applied as a surface treatment to wood.

Keel en

Asendab EVS-EN 49-1:2000

**EVS-EN 49-2:2005**

Hind 151,00

Identne EN 49-2:2005

**Wood preservatives - Determination of the protective effectiveness against *Anobium punctatum* (De Geer) by egg-laying and larval survival - Part 2: Application by impregnation (Laboratory method)**

This document specifies a method for the determination of the protective effectiveness or the toxic values of a wood preservative against *Anobium punctatum* (De Geer) by egg-laying and larval survival in wood which has been treated previously by full impregnation.

Keel en

Asendab EVS-EN 49-2:2000

**EVS-EN 117:2005**

Hind 151,00

Identne EN 117:2005

**Wood preservatives - Determination of toxic values against *Reticulitermes* species (European termites) (Laboratory method)**

This document specifies a method for the determination of the toxic values of a wood preservative against the *Reticulitermes* species of European termites<sup>1</sup>).

Keel en

Asendab EVS-EN 117:2000

**EVS-EN 118:2005**

Hind 141,00

Identne EN 118:2005

**Wood preservatives - Determination of preventive action against *Reticulitermes* species (European termites) (Laboratory method)**

This document specifies a method for the determination of the preventive action of a wood preservative against the *Reticulitermes* species of European termites<sup>1</sup>) when the preservative is applied as a surface treatment to wood.

Keel en

Asendab EVS-EN 118:2000

**EVS-EN 1198:2005**

Hind 132,00

Identne EN 1198:2005

**Chemicals used for treatment of water intended for human consumption - Sodium dihydrogen orthophosphate**

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

Keel en

Asendab EVS-EN 1198:2000

**EVS-EN 1199:2005**

Hind 132,00

Identne EN 1199:2005

**Chemicals used for treatment of water intended for human consumption - Disodium hydrogen orthophosphate**

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

Keel en

Asendab EVS-EN 1199:2000

**EVS-EN 1200:2005**

Hind 132,00

Identne EN 1200:2005

**Chemicals used for treatment of water intended for human consumption - Trisodium orthophosphate**

This document is applicable to trisodium orthophosphate used for treatment of water intended for human consumption. It describes the characteristics and specifies the requirements and the corresponding test methods for trisodium orthophosphate.

Keel en

Asendab EVS-EN 1200:2000

**EVS-EN 1201:2005**

Hind 132,00

Identne EN 1201:2005

**Inimtarbevee töötlemiseks kasutatavad kemikaalid. Monokaaliumdivesinikortofosfaat**

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

Keel en

Asendab EVS-EN 1201:2000

**EVS-EN 1202:2005**

Hind 132,00

Identne EN 1202:2005

**Chemicals used for treatment of water intended for human consumption - Dipotassium hydrogen orthophosphate**

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

Keel en

Asendab EVS-EN 1202:2000

**EVS-EN 1203:2005**

Hind 132,00

Identne EN 1203:2005

**Chemicals used for treatment of water intended for human consumption - Tripotassium orthophosphate**

This document is applicable to tripotassium orthophosphate used for treatment of water intended for human consumption. It describes the characteristics and specifies the requirements and the corresponding test methods for tripotassium orthophosphate.

Keel en

Asendab EVS-EN 1203:2000

**EVS-EN 1204:2005**

Hind 123,00

Identne EN 1204:2005

**Chemicals used for treatment of water intended for human consumption - Calcium tetrahydrogen bis(orthophosphate)**

This document is applicable to calcium tetrahydrogen bis(orthophosphate) used for treatment of water intended for human consumption. It describes the characteristics and specifies the requirements and the corresponding test methods for calcium tetrahydrogen bis(orthophosphate). It gives information on its use in water treatment.

Keel en

Asendab EVS-EN 1204:2000

**EVS-EN 1205:2005**

Hind 132,00

Identne EN 1205:2005

**Inimtarbevee töötlemiseks kasutatavad kemikaalid. Pürofosforhappenaatrium (naatriumpürofosfaat)**

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

Keel en

Asendab EVS-EN 1205:2000

**EVS-EN 1206:2005**

Hind 132,00

Identne EN 1206:2005

**Chemicals used for treatment of water intended for human consumption - Tetrasodium pyrophosphate**

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

Keel en

Asendab EVS-EN 1206:2000

**EVS-EN 1207:2005**

Hind 132,00

Identne EN 1207:2005

**Chemicals used for treatment of water intended for human consumption - Tetrapotassium pyrophosphate**

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

Keel en

Asendab EVS-EN 1207:2000

**EVS-EN 1208:2005**

Hind 123,00

Identne EN 1208:2005

**Chemicals used for treatment of water intended for human consumption - Sodium calcium polyphosphate**

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

Keel en

Asendab EVS-EN 1208:2000

**EVS-EN 1210:2005**

Hind 132,00

Identne EN 1210:2005

**Chemicals used for treatment of water intended for human consumption - Sodium tripolyphosphate**

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

Keel en

Asendab EVS-EN 1210:2000

**EVS-EN 1211:2005**

Hind 132,00

Identne EN 1211:2005

**Chemicals used for treatment of water intended for human consumption - Potassium tripolyphosphate**

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

Keel en

Asendab EVS-EN 1211:2000

**EVS-EN 1212:2005**

Hind 132,00

Identne EN 1212:2005

**Chemicals used for treatment of water intended for human consumption - Sodium polyphosphate**

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

Keel en

Asendab EVS-EN 1212:2000

**EVS-EN 14035-20:2005**

Hind 162,00

Identne EN 14035-20:2005

**Fireworks - Part 20: Jumping crackers - Specification and test methods**

This European Standard specifies requirements for the construction, performance, packaging and labelling of jumping crackers and the corresponding test methods. It is applicable to fireworks which are classified as jumping crackers in category 2 in prEN 14035-2 which contain pyrotechnic report composition that is black powder and which are contained in a primary pack or selection pack

Keel en

**EVS-EN 14347:2005**

Hind 199,00

Identne EN 14347:2005

**Chemical disinfectants and antiseptics - Basic sporicidal activity - Test method and requirements**

This document specifies a test method (phase 1) and the minimum requirements for sporicidal activity of chemical disinfectant or antiseptic products that form a homogeneous, physically stable preparation when diluted with water. Products can only be tested at a concentration of 80 % or less as some dilution is always produced by adding the test organisms.

Keel en

**EVS-EN 14624:2005**

Hind 123,00

Identne EN 14624:2005

**Performances of mobile leak detectors and of room controllers of halogenated refrigerants**

The purpose of this document is to qualify performances of leak detectors or room controllers of halogenated refrigerants. These leak detectors are designed for the detection of CFC, HCFC, HFC and PFC halogenated gases, and their sensitivity is checked with a calibrated leak.

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 46:2000**

Identne EN 46:1988+AC:1992

**Puidukaitsevahendid. Kaitsemõju määramine värskest koorunud Hylotrupes bajulus (Linnaeus)'e vastsete vastu. Laboratoorne meetod.**

Käesolev meetod on rakendatav: vees lahustumatutele kemikaalidele, mida on uuritud aktiivsete insektiitsiididena; orgaanilistele vees lahustumatutele materjalidele, mis on kontsentraatidena tarnitaval kujul või on laboris kontsentraatide lahjendamisel saadud kujul; orgaanilistele vees dispergeeritavatele materjalidele, mis on kontsentraatidena tarnitaval kujul või laboris kontsentraatide lahjendamisel saadud kujul.

Keel en

Asendatud EVS-EN 46-1:2005

**EVS-EN 47:2000**

Identne EN 47:1988+AC:1992

**Puidukaitsevahendid. Toksiliste omaduste määramine Hylotrupes bajulus (Linnaeus)'e vastsete vastu. Laboratoorne meetod**

Standard kirjeldab meetodit, mis on rakendatav: vees lahustumatutele kemikaalidele, mida on uuritud aktiivsete insektiitsiididena; orgaanilistele vees lahustumatutele materjalidele, mis on kontsentraatidena tarnitaval kujul või laboris kontsentraatide lahjendamisel saadud kujul; orgaanilistele vees dispergeeritavatele materjalidele, mis on kontsentraatidena tarnitaval kujul või laboris kontsentraatide lahjendamisel saadud kujul; vees lahustuvatele ainetele, näiteks sooladele.

Keel en

Asendatud EVS-EN 47:2005

**EVS-EN 48:2000**

Identne EN 48:1988+AC:1992

**Puidukaitsevahendid. Hävitava mõju määramine Anobium punctatum (De Geer)'i vastsete vastu. Laboratoorne meetod**

Standard kirjeldab meetodit, mis on rakendatav: orgaanilistele vees lahustumatutele materjalidele, mis on kontsentraatidena tarnitaval kujul või laboris kontsentraatide lahjendamisel saadud kujul; orgaanilistele vees dispergeeritavatele materjalidele, mis on kontsentraatidena tarnitaval kujul või laboris kontsentraatide lahjendamisel saadud kujul; vees lahustuvatele ainetele, näiteks sooladele.

Keel en

Asendatud EVS-EN 48:2005

**EVS-EN 49-2:2000**

Identne EN 49-2:1992

**Puidukaitsevahendid. Kaitsevõime määramine Anobium punctatum (De Geer)'i munemise ja vastsete ellujäämise vastu. Osa 2: Pealekandmine immutamise teel (laboratoorne meetod)**

Standardi käesolev osa kirjeldab meetodit puidukaitsevahendi kaitsevõime või toksiliste omaduste määramiseks Anobium punctatum (De Geer)'i munemise ja vastsete ellujäämise vastu puidus, mida on eelnevalt töödeldud täieliku immutamise teel.

Keel en

Asendatud EVS-EN 49-2:2005

**EVS-EN 49-1:2000**

Identne EN 49-1:1992

**Puidukaitsevahendid. Kaitsevõime määramine Anobium punctatum (De Geer)'i munemise ja vastsete ellujäämise vastu. Osa 1: Pealekandmine pinna töötlemisel (laboratoorne meetod)**

Standardi EN 49 käesolev osa määrab kindlaks meetodi puidukaitsevahendi kaitsevõime või toksiliste omaduste määramiseks Anobium punctatum (De Geer)'iga nakatamise vastu, kui toode kantakse puidule pinnatöötlemisvahendina.

Keel en

Asendatud EVS-EN 49-1:2005

**EVS-EN 117:2000**

Identne EN 117:1989+AC1:1989

**Puidukaitsevahendid. Toksiliste omaduste määramine Reticulitermes santonensis de Feytaud vastu (laboratoorne meetod)**

Standard määrab kindlaks meetodi puidukaitsevahendi toksiliste omaduste määramiseks Reticulitermes santonensis de Feytaud vastu. See meetod on rakendatav: vees lahustumatutele kemikaalidele, mida on uuritud aktiivsete insektiitsiididena; orgaanilistele vees lahustumatutele materjalidele, mis on kontsentraatidena tarnitaval kujul või laboris kontsentraatide lahjendamisel saadud kujul; vees lahustuvatele materjalidele, näiteks sooladele. See meetod on rakendatav ükskõik kas testitavatel proovidel on või ei ole

Keel en

**EVS-EN 118:2000**

Identne EN 118:1990

**Puidukaitsevahendid. Kaitsevõime määramine Reticulitermes santonensis de Feytaud vastu. Laboratoorne meetod**

Käesolev Euroopa standard määrab kindlaks meetodi puidukaitsevahendi efektiivsuse määramiseks Reticulitermes santonensis de Feytaud vastu, kui kaitsevahend on puidule kantud pinnatöötlusvahendina.

Keel en

**EVS-EN 1198:2000**

Identne EN 1198:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid. Naatriumdivesinikortofosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva naatriumdivesinikortofosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

**EVS-EN 1199:2000**

Identne EN 1199:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid. Dinaatriumvesinikortofosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva dinaatriumortofosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1199:2005

**EVS-EN 1200:2000**

Identne EN 1200:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid. Trinaatriumortofosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva trinaatriumortofosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1200:2005

**EVS-EN 1201:2000**

Identne EN 1201:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid. Monokaaliumdivesinikortofosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva monokaaliumdivesinikortofosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendab EVS-EN 1201:2005

**EVS-EN 1202:2000**

Identne EN 1202:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid. Dikaaliumvesinikortofosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva dikaaliumvesinikortofosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1202:2005

**EVS-EN 1203:2000**

Identne EN 1203:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid. Trikaaliumortofosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva trikaaliumortofosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1203:2005

**EVS-EN 1204:2000**

Identne EN 1204:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid. Monokaltsiumfosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva monokaltsiumfosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1204:2005

**EVS-EN 1205:2000**

Identne EN 1205:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid.  
Pürofosforhappenaatrium (naatriumpürofosfaat)**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva pürofosforhappenaatriumi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1205:2005

**EVS-EN 1206:2000**

Identne EN 1206:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid.  
Tetranaatriumpürofosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva tetranaatriumpürofosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1206:2005

**EVS-EN 1207:2000**

Identne EN 1207:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid.  
Tetrakaaliumpürofosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva tetrakaaliumpürofosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1207:2005

**EVS-EN 1208:2000**

Identne EN 1208:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid.  
Naatriumkaltsiumpolüfosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva naatriumkaltsiumpolüfosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1208:2005

**EVS-EN 1210:2000**

Identne EN 1210:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid.  
Naatriumtripolüfosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva naatriumtripolüfosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1210:2005

**EVS-EN 1211:2000**

Identne EN 1211:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid.  
Kaaliumpürofosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva kaaliumpürofosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1211:2005

**EVS-EN 1212:2000**

Identne EN 1212:1997

**Inimtarbevee töötlemiseks kasutatavad kemikaalid.  
Naatriumpolüfosfaat**

Käesolev Euroopa standard kirjeldab omadusi ning määrab kindlaks nõuded ja sobivad teimimismeetodid inimkasutuseks mõeldud vee töötlemisel vajamineva naatriumpolüfosfaadi korral. Standard annab teavet selle kasutamise kohta vee töötlemisel.

Keel en

Asendatud EVS-EN 1212:2005

**KAVANDITE ARVAMUSKÜSITLUS****prEN 1390 rev**

Identne prEN 1390:2005

Tähtaeg 2.07.2005

**Wood preservatives - Determination of the eradicator action against *Hylotrupes bajulus* (Linnaeus) larvae - Laboratory method**

This document specifies a method for the determination of the eradicator action of a surface application of a fast and a slow acting wood preservative product or a deferred acting wood preservative product on timber infested with larvae of *Hylotrupes bajulus* (Linnaeus).

Keel en

**prEN ISO 10156-2 rev**

Identne prEN ISO 10156-2:2005

ja identne ISO/FDIS 10156-2:2005

Tähtaeg 11.07.2005

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

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

Keel en

Asendab EVS-EN 720-2:1999

**73 MÄENDUS JA MAAVARAD****UUED STANDARDID****EVS-EN 14580:2005**

Hind 113,00

Identne EN 14580:2005

**Natural stone test methods - Determination of static elastic modulus**

The standard specifies a method to determine the static elastic modulus of natural stone in uniaxial compression

Keel en

## 75 NAFTA JA NAFTATEHNOLOOGIA

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 15250**

Identne prEN 15250:2005

Tähtaeg 12.07.2005

#### **Slow heat release appliances fired by solid fuel - Requirements and test methods**

This European Standard specifies requirements relating to the design, manufacture, construction, safety and performance (efficiency and emission) instructions and marking together with associated test methods and test fuels for type testing residential slow heat release appliances fired by solid fuel.

Keel en

#### **prEN ISO 3183 rev**

Identne prEN ISO 3183:2005

ja identne ISO/DIS 3183:2005

Tähtaeg 10.07.2005

#### **Terastorud põlevainete torustikele. Tehnilised nõuded hangetele. Osa 1: Klassi A nõuetele vastavad torud**

This International Standard specifies requirements for the manufacture of two product specification levels (PSL 1 and PSL 2) of seamless and welded steel pipes for use in pipeline transportation systems in the petroleum and natural gas industries.

Keel en

Asendab EVS-EN 10208-1:2001; EVS-EN 10208-2:2001

## 77 METALLURGIA

### UUED STANDARDID

#### **EVS-EN 10293:2005**

Hind 123,00

Identne EN 10293:2005

#### **Steel castings for general engineering uses**

This document applies to steel castings: - for general engineering uses. Its uses include machinery (mechanical, electrical...), automotive industries, railroad, armament, agricultural equipment, mining ...

Keel en

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 1090-2**

Identne prEN 1090-2:2005

Tähtaeg 2.07.2005

#### **Execution of steel structures and aluminium structures - Part 2: Technical requirements for the execution of steel structures - Stage 34**

This European Standard specifies requirements for execution of structural steelwork produced from:

- hot rolled, structural steel products up to S690;
- cold formed components and sheeting up to S700MC for stainless steels and S690 for structural steels;
- hot finished and cold formed austenitic and austenitic-ferritic stainless steel products;
- circular, square or rectangular hollow sections, produced as a standard range of rolled steel shapes or custom-made fabricated shapes.

Keel en

#### **prEN 1090-3 rev**

Identne prEN 1090-3:2005

Tähtaeg 2.07.2005

#### **Execution of steel and aluminium structures - Part 3: Technical rules for execution of aluminium structures**

This European Standard specifies requirements for execution of aluminium structures produced from: rolled, welded, casted, forged, drawn, extruded constituent materials.

Keel en

Asendab ENV 1090-3 Review

#### **prEN 10138-1**

Identne prEN 10138-1:2005

Tähtaeg 10.07.2005

#### **Pingestusteras. Osa 1: Üldnõuded**

This Part of EN 10138 specifies general requirements for uncoated high tensile strength steel products, which are used widely for the prestressing of concrete and are also used for other tensile applications in the construction field. The standard applies only to products as supplied by the producer.

Keel en

#### **prEN ISO 3183 rev**

Identne prEN ISO 3183:2005

ja identne ISO/DIS 3183:2005

Tähtaeg 10.07.2005

#### **Terastorud põlevainete torustikele. Tehnilised nõuded hangetele. Osa 1: Klassi A nõuetele vastavad torud**

This International Standard specifies requirements for the manufacture of two product specification levels (PSL 1 and PSL 2) of seamless and welded steel pipes for use in pipeline transportation systems in the petroleum and natural gas industries.

Keel en

Asendab EVS-EN 10208-1:2001; EVS-EN 10208-2:2001

## 79 PUIDUTEHNOLOOGIA

### UUED STANDARDID

#### **EVS-EN 13183-3:2005**

Hind 95,00

Identne EN 13183-3:2005

#### **Moisture content of a piece of sawn timber - Part 3: Estimation by capacitance method**

This document specifies a non destructive method for estimating the moisture content of a piece of sawn timber. The standard describes the conditions which shall be met by a capacitance measuring system to derive a moisture content estimate for individual pieces of timber. The standard applies to sawn timber and timber which has been planed or surfaced by other means.

Keel en

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN 1218-4:2004/prA1**

Identne EN 1218-4:2004/prA1:2005

Tähtaeg 11.07.2005

#### **Puidutöötlemismasinate ohutus. Tappimismasinad.**

##### **Osa 4: Kettfiidriga servatöötlusseadmed**

This European Standard specifies the requirements and/or measures to remove the hazards and/or limit the risks on edge banding machines fed by chain(s) where the loading and unloading is manual and where the maximum work-piece height capacity is 75 mm. The machine is designed to process in one pass, one end (single end machine) or both ends (double end machine) of solid wood, chipboard, fibreboard or plywood and also these materials where they are covered with plastic laminate or edgings. The work-piece is fed through the processing units by an integrated feed. For the purpose of this European Standard an edge banding machine fed by chain(s) is hereinafter referred to as the machine.

Keel en

### **prEN 859 rev**

Identne prEN 859:2005

Tähtaeg 9.07.2005

#### **Puidutöötlemismasinate ohutus. Käsitsetteandega rihthöövelpingid**

See Euroopa standard määrab kindlaks nõuded ja/või meetmed ohu kõrvaldamiseks ja riski piiramiseks käsitsetteandega rihthöövelpinkidel (edaspidi nimetatud "masinad"), mis on konstrueeritud täispuidu, puitlaastplaatide, puitkiudplaatide ja vineeri lõikamiseks ja plastlaminaadi või servaplastiga kaetud samade materjalide lõiketöötuseks. See Euroopa standard hõlmab kõiki nende masinatega seotud ohutegureid.

Keel en

Asendab EVS-EN 859:1999

### **prEN 860 rev**

Identne prEN 860:2005

Tähtaeg 9.07.2005

#### **Puidutöötlemismasinate ohutus. Ühepoolsed paksushöövelpingid**

See Euroopa standard määrab kindlaks nõuded ja/või meetmed ohu kõrvaldamiseks ja riski piiramiseks kombineeritud etteandega ühepoolsetel paksushöövelpinkidel (edaspidi nimetatud "masinad"), mis on konstrueeritud täispuidu, puitlaastplaatide, puitkiudplaatide ja vineeri lõiketöötuseks ja plastlaminaadi või servaplastiga kaetud samade materjalide lõiketöötuseks. See Euroopa standard hõlmab kõiki nende masinatega seotud ohutegureid.

Keel en

Asendab EVS-EN 860:1999

### **prEN 861 rev**

Identne prEN 861:2005

Tähtaeg 9.07.2005

#### **Puidutöötlemismasinate ohutus. Rihthöövelpingid ja paksushöövelpingid**

See Euroopa standard määrab kindlaks nõuded ja/või meetmed ohu kõrvaldamiseks ja riski piiramiseks kombineeritud etteandega rihthöövelpinkidel ja paksushöövelpinkidel (edaspidi nimetatud "masinad"), mis on konstrueeritud täispuidu, puitlaastplaatide, puitkiudplaatide ja vineeri lõiketöötuseks ja plastlaminaadi või servaplastiga kaetud samade materjalide lõiketöötuseks. See Euroopa standard hõlmab kõiki nende masinatega seotud ohutegureid.

Keel en

Asendab EVS-EN 861:1999

## **83 KUMMI- JA PLASTITÖÖSTUS**

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **EN ISO 180:2001/prA1**

Identne prEN ISO 180:2000/prA1:2005

ja identne (ISO 180:2000/DAM 1:2005

Tähtaeg 8.07.2005

##### **Plastid. Izod' löögisitkuse määramine**

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

Keel en

#### **prEN ISO 1269**

Identne prEN ISO 1269:2005

ja identne ISO/DIS 1269:2005

Tähtaeg 5.07.2005

##### **Plastics - Homopolymer and copolymer resins of vinyl chloride - Determination of volatile matter (including water)**

This International Standard specifies two methods for determining the volatile matter (including water) in homopolymer and copolymer resins of vinyl chloride.

Keel en

#### **prEN ISO 1872-2 rev**

Identne prEN ISO 1872-2:2005

ja identne ISO/DIS 1872-2:2005

Tähtaeg 16.07.2005

##### **Plastid. Polüetüleenist (PE) vormimis- ja ekstrusioonimaterjalid. Osa 2: Proovikehade ettevalmistamine ja omaduste määramine**

Standardi käesolev osa määrab kindlaks meetodi testitavate proovikehade ettevalmistamiseks ja testimismeetodid PE vormimis- ja ekstrusioonimaterjalide omaduste määramiseks.

Keel en

Asendab EVS-EN ISO 1872-2:2000

## 85 PABERITEHNOLOOGIA

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 1034-4**

Identne prEN 1034-4:2005

Tähtaeg 29.07.2005

#### **Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 4: Pulpers and their loading facilities**

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

Keel en

#### **prEN 1034-6**

Identne prEN 1034-6:2005

Tähtaeg 12.07.2005

#### **Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 6: Calander**

This document applies to calenders intended for use in paper making and finishing and shall be used together with EN 1034-1:2000. It deals with all significant hazards listed in clause 4. Related safety requirements and/or measures are described in clause 5.

Keel en

#### **prEN 1034-13**

Identne prEN 1034-13:2005

Tähtaeg 12.07.2005

#### **Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 13: Machines for de-wiring bales and units**

This document applies to machines for de-wiring bales and units and shall be used together with EN 1034-1:2000. It deals with all significant hazards, hazardous situations and hazard events relevant to machines for de-wiring bales and units, when used as intended and under conditions reasonably foreseeable by the manufacturer as incorrect application (see clause 4).

Keel en

#### **prEN 1034-14**

Identne prEN 1034-14:2005

Tähtaeg 12.07.2005

#### **Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 14: Reel splitter**

This European Standard applies to reel splitters intended for use in paper making and shall be used together with EN 1034-1:2000. It deals with all significant hazards, hazardous situations and hazardous events relevant to reel splitters when used as intended and under the conditions reasonably foreseen by the manufacturer as incorrect application (see clause 4).

Keel en

#### **prEN ISO 12625-7 rev**

Identne prEN ISO 12625-7:2005

ja identne ISO/DIS 12625-7:2005

Tähtaeg 11.07.2005

#### **Tissue paper and tissue products - Part 7: Determination of optical properties**

This part of ISO 12625 specifies the test methods that shall be used for the instrumental determination of optical properties of tissue paper and tissue products. The various test methods that are available have been or are being developed as ISO International Standards. They are listed and explained in Annex A.

Keel en

Asendab EVS-EN 12625-7:2000

## 87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

### UUED STANDARDID

#### **EVS-EN ISO 17895:2005**

Hind 132,00

Identne EN ISO 17895:2005

ja identne ISO 17895:2005

#### **Paints and varnishes - Determination of the volatile organic compound content of low-VOC emulsion paints (in-can VOC)**

This International Standard specifies a gas-chromatographic method of quantitatively determining the volatile organic compound (VOC) content (i.e. the content of organic compounds with boiling points up to 250 °C) under standard conditions (101,325 kPa) of low VOC content emulsion paints (in-can VOC). The method is applicable to VOC contents between 0,01 % and 0,1 % (by mass).

Keel en

### KAVANDITE ARVAMUSKÜSITLUS

#### **prEN 12757-1**

Identne prEN 12757-1:2005

Tähtaeg 10.07.2005

#### **Mixing machinery for coating materials - Safety requirements - Part 1: Mixing machinery for use in vehicle refinishing**

This document applies to the design and construction of mixing machinery for liquid coating materials equipped with container of maximal volume ≤ 10 l used by vehicle refinishers and their coating materials distributors.

Keel en

#### **prEN ISO 1520 rev**

Identne prEN ISO 1520:2005

ja identne ISO/DIS 1520:2005

Tähtaeg 8.07.2005

#### **Värvid ja lakid - Pragunemiskindluse katse**

Standard määrab kindlaks empiirilise katsemeetodi värvi, laki või nendega seotud materjali vastupidavuse määramiseks pragunemisele ja/või eraldumisele metallipinnalt, kui seda standardtingimustel indentori abil järk-järgult deformeeritakse.

Keel en

Asendab EVS-EN ISO 1520:2002



**prEN ISO 1522 rev**

Identne prEN ISO 1522:2005  
ja identne ISO/DIS 1522:2005  
Tähtaeg 8.07.2005

**Paints and varnishes - Pendulum damping test**

This International Standard specifies standard conditions for carrying out a pendulum damping test on a single coating or a multicoat system of paint, varnish or related product.

Keel en

Asendab EVS-EN ISO 1522:2000

**prEN ISO 2409 rev**

Identne prEN ISO 2409:2005  
ja identne ISO/DIS 2409:2005  
Tähtaeg 30.07.2005

**Värvid ja lakid. Võrekujuliste sisselõigete meetod**

See standard on üks standardiseeritud, mis käsitleb värvide, lakkide ja nendega seotud toodete proovivõtmist ja katsetamist. Standard määrab kindlaks katsemeetodi värvkatte vastupidavuse määramiseks tema eraldamisele aluspinnast, kui läbi katte aluspinnani lõigatakse täisnurkne võrgustik. Selle empiirilise katsega mõõdetav omadus on teiste faktorite kõrval katte nakkest eelmise kihi või aluspinnaga. Meetodit ei saa siiski kasutada nakke mõõtmiseks.

Keel en

Asendab EVS-EN ISO 2409:2000

**prEN ISO 4628-6 rev**

Identne prEN ISO 4628-6:2005  
ja identne ISO/DIS 4628-6:2005  
Tähtaeg 8.07.2005

**Paints and varnishes - Evaluation of degradation of coatings - Designation of quantity and size of defects, and of intensity of uniform changes in appearance - Part 6: Assessment of degree of chalking by tape method**

This part of ISO 4628 provides pictorial reference standards for designating the degree of chalking of paint coatings. It also describes a method by which the degree of chalking is rated. In using this method, it is essential that care be taken to distinguish between true degradation products and adhering dirt, particularly when chalking is slight (see 6.4).

Keel en

Asendab EVS-EN ISO 4628-6:2002

**prEN ISO 11507 rev**

Identne prEN ISO 11507:2005  
ja identne ISO/DIS 11507:2005  
Tähtaeg 8.07.2005

**Paints and varnishes - Exposure of coatings to artificial weathering - Exposure to fluorescent UV and water**

This International Standard specifies exposure conditions for paint coatings to artificial weathering in apparatus including fluorescent UV lamps and condensation or water spray. The effects of weathering are separately evaluated by comparative testing of chosen parameters.

Keel en

Asendab EVS-EN ISO 11507:2002

**prEN ISO 16773-2**

Identne prEN ISO 16773-2:2005  
ja identne ISO/DIS 16773-2:2005  
Tähtaeg 5.07.2005

**Paints and varnishes - Electrochemical impedance spectroscopy (EIS) on high-impedance coated samples - Part 2: Experimental procedures and requirements for data collection**

This part of ISO 16773 provides guidelines for optimizing the collection of EIS data from high impedance systems. High impedance in the context of intact coatings refers to systems with impedance greater than  $109 \Omega \cdot \text{cm}^2$ .

Keel en

**prEN ISO 21227-3**

Identne prEN ISO 21227-3:2005  
ja identne ISO/DIS 21227-3:2005  
Tähtaeg 5.07.2005

**Paints and varnishes - Evaluation of defects on coated surfaces using optical imaging - Part 3: Evaluation of delamination and corrosion around a scribe**

This International Standard describes a method for evaluating delamination and corrosion around a scribe by means of digital optical imaging. The damaged surface can be produced in accordance with ISO 9227 [1], VDA 621-451 [2] or the CASS test specified in DIN 50021 [3].

Keel en

## 91 EHITUSMATERJALID JA EHITUS

### UUED STANDARDID

**EVS-EN 806-2:2005**

Hind 221,00

Identne EN 806-2:2005

**Specification for installations inside buildings conveying water for human consumption - Part 2: Design**

This document gives recommendations, and specifies requirements, on the design of potable water installations within buildings and for pipework outside buildings but within the premises (see EN 806-1) and applies to new installations, alterations and repairs.

Keel en

**EVS-EN 1052-5:2005**

Hind 123,00

Identne EN 1052-5:2005

**Methods of test for masonry - Part 5: Determination of bond strength by the bond wrench method**

This document specifies a method for determining the bond strength of horizontal bed joints in masonry using a bond wrench.

Keel en

**EVS-EN 1337-3:2005**

Hind 286,00

Identne EN 1337-3:2005

**Konstruktioonilaagrid. Osa 3: Elastomeersed laagrid**

This part of EN 1337 applies to elastomeric bearings with or without complementary bearing devices to extend their field of use such as flat sliding elements covered by EN 1337-2 or sliding surface described in 4.4.4, as used in bridge structures or any other structure with comparable support conditions.

Keel en

**EVS-EN 1991-1-4:2005**

Hind 324,00

Identne EN 1991-1-4:2005

**Eurokoodeks 1. Ehituskonstruksioonide koormused. Osa 1-4: Tuulekoormus**

EN 1991-1-4 gives guidance on the determination of natural wind actions for the structural design of building and civil engineering works for each of the loaded areas under consideration. This includes the whole structure or parts of the structure or elements attached to the structure, e. g. components, cladding units and their fixings, safety and noise barriers.

Keel en

**EVS-EN 13363-2:2005**

Hind 162,00

Identne EN 13363-2:2005

**Solar protection devices combined with glazing - Calculation of total solar energy transmittance and light transmittance - Part 2: Detailed calculation method**

This document specifies a detailed method, based on the spectral transmission data of the materials, comprising the solar protection devices and the glazing, to determine the total solar energy transmittance and other relevant solar-optical data of the combination. If spectral data are not available the methodology can be adapted to use integrated data.

Keel en

**EVS-EN 13914-1:2005**

Hind 246,00

Identne EN 13914-1:2005

**Design, preparation and application of external rendering and internal plastering - External rendering**

This document specifies requirements and recommendations for the design, preparation and application of cement, lime or other mineral binders, and/or combinations thereof, masonry cement and polymer modified binder based external renderings, on all common types of backgrounds, to both vertical walls and horizontal soffits.

Keel en

**EVS-EN 14528:2005**

Hind 113,00

Identne EN 14528:2005

**Bidets - Functional requirements and test methods**

This standard specifies the functional requirements and test methods for bidets used for domestic purposes and made from either ceramics or stainless steel

Keel en

**EVS-EN 14575:2005**

Hind 84,00

Identne EN 14575:2005

**Geosynthetic barriers - Screening test method for determining the resistance to oxidation**

This document specifies a test method for screening the resistance of polyethylene and polypropylene polymeric and bituminous geosynthetic barriers to oxidation.

Keel en

**EVS-EN 14580:2005**

Hind 113,00

Identne EN 14580:2005

**Natural stone test methods - Determination of static elastic modulus**

The standard specifies a method to determine the static elastic modulus of natural stone in uniaxial compression

Keel en

**EVS-EN 14617-1:2005**

Hind 84,00

Identne EN 14617-1:2005

**Agglomerated stone - Test methods - Part 1: Determination of apparent density and water absorption**

This European standard specifies a method for determining the apparent density and water absorption of natural stone agglomerate products

Keel en

**EVS-EN 14617-4:2005**

Hind 104,00

Identne EN 14617-4:2005

**Agglomerated stone - Test methods - Part 4: Determination of the abrasion resistance**

This European standard specifies a method for determining the abrasion resistance of agglomerated stone products

Keel en

**EVS-EN 14617-5:2005**

Hind 84,00

Identne EN 14617-5:2005

**Agglomerated stone - Test methods - Part 5: Determination of freeze and thaw resistance**

The European Standard specifies a method to assess the effect of freeze/thaw cycles on agglomerated stones. The standard contains provision for technological test to assess the effect of freeze/thaw cycles on the flexural strength characteristic

Keel en

**EVS-EN 14617-6:2005**

Hind 84,00

Identne EN 14617-6:2005

**Agglomerated stone - Test methods - Part 6: Determination of thermal shock resistance**

This European Standard specifies a method to assess possible modifications of agglomerated stones under the effect of sudden changes in temperature (thermal shock) by immersion in hot water

Keel en

**EVS-N 14617-9:2005**

Hind 73,00

Identne EN 14617-9:2005

**Agglomerated stone - Test methods - Part 9: Determination of impact resistance**

This European standard specifies a method for determining the impact resistance of agglomerated flat stone products

Keel en

**EVS-EN 14617-10:2005**

Hind 104,00

Identne EN 14617-10:2005

**Agglomerated stone - Test methods - Part 10: Determination of chemical resistance**

This European standard specifies a method for determination of the chemical resistance and the resistance to stains of agglomerated stones (see prEN 14618) with polished surface after a prolonged contact with chemical materials

Keel en

**EVS-EN 14617-11:2005**

Hind 95,00

Identne EN 14617-11:2005

**Agglomerated stone - Test methods - Part 11: Determination of linear thermal expansion coefficient**

The present European standard specifies a test method to determine the linear thermal expansion coefficient of agglomerated stones used for flooring or walling in building

Keel en

**EVS-EN 14617-12:2005**

Hind 95,00

Identne EN 14617-12:2005

**Agglomerated stone - Test methods - Part 12: Determination of dimensional stability**

This European standard specifies a test method to determine the dimensional stability, intended as the evaluation of a deformation, towards a bearing plane, by prolonged contact with water, of agglomerated stones tiles used for flooring and cladding in building. The test is mainly performed to select a suitable adhesive for the laying down operations.

Keel en

**EVS-EN 14617-13:2005**

Hind 95,00

Identne EN 14617-13:2005

**Agglomerated stone - Test methods - Part 13: Determination of electrical resistivity**

This test method covers the determination of dc insulation resistance, volume resistance and resistivity, as well as surface resistance and resistivity, and the corresponding electrical conductance and conductivity, of specimens of agglomerated stone products conforming to the definition reported in EN 14618.

Keel en

**EVS-EN 14617-15:2005**

Hind 104,00

Identne EN 14617-15:2005

**Agglomerated stone - Test methods - Part 15: Determination of compressive strength**

This European standard specifies a method for determining the compressive strength of agglomerated stones

Keel en

**EVS-EN 14617-16:2005**

Hind 113,00

Identne EN 14617-16:2005

**Agglomerated stone - Test methods - Part 16: Determination of dimensions, geometric characteristics and surface quality of modular tiles**

This European standard specifies methods for determining the dimensional characteristics (length, width, thickness, straightness of sides, rectangularity, surface flatness) and the surface quality of agglomerated stones modular tiles

Keel en

**EVS-EN 14618:2005**

Hind 95,00

Identne EN 14618:2005

**Agglomerated stone - Terminology and classification**

This European standard specifies the terminology and classification of the agglomerated stone products. Agglomerated stone products are industrial products mainly made of hydraulic cement, resin or mixture of both, stones and other additions. They are industrially manufactured in geometrical shapes at a fixed plant by means of moulding techniques. They are put on the market in the form of dimensional shapes and cut to size material

Keel en

**EVS-EN 14759:2005**

Hind 95,00

Identne EN 14759:2005

**Shutters - Acoustic insulation relative to airborne sound - Expression of performance**

The current standard applies to manufacturers of windows who wish to take advantage of additional acoustical performances brought by built-in shutter with window delivered as such on the market or brought by the addition of a shutter delivered separately (built-in shutter installed in a prefabricated box or built-on shutter).

Keel en

**EVS-EN ISO 13792:2005**

Hind 233,00

Identne prEN ISO 13792:2004

ja identne ISO 13792:2005

**Thermal performance of buildings - Calculation of internal temperatures of a room in summer without mechanical cooling - Simplified methods**

This document specifies the required input data for simplified calculation methods for determining the maximum, average and minimum daily values of the operative temperature of a room in the warm period: a) to define the characteristics of a room in order to avoid overheating in summer at the design stage; b) to define whether the installation of a cooling system is necessary or not.

Keel en

## **KAVANDITE ARVAMUSKÜSITLUS**

### **EN 50164-1:2003/prA1**

Identne EN 50164-1:1999/prA1:2005

Tähtaeg 22.07.2005

#### **Lightning protection components (LPC) - Part 1: Requirements for connection components**

This European Standard specifies the requirements and tests for metallic connection components such as connectors, bonding and bridging components, expansion pieces as well as test joints for Lightning Protection Systems (LPS).

Keel en

### **EN 50164-2:2003/prA1**

Identne EN 50164-2:2002/prA1:2005

Tähtaeg 22.07.2005

#### **Lightning protection components (LPC) Part 2: Requirements for conductors and earth electrodes**

This European Standard specifies the requirements and tests for - metallic conductors (other than "natural" conductors) that form part of the air termination system and down conductors, - metallic earth electrodes that form part of the earth termination system

Keel en

### **prEN 516 rev**

Identne prEN 516:2005

Tähtaeg 12.07.2005

#### **Katuse valmistarvikud. Juurdepääsupaigaldised. Katusesillad, astmelaiud ja astmed**

Käesolev standard käsitleb viikatused kandetarindite külge püsivalt kinnitatud ehituselemente, mis on vajalikud seismiseks või käimiseks katuse ülevaatusel, hooldusel või remondi ajal. Standard määrab põhimõtted, kasutatavad materjalid, kandevõimele esitatavad nõuded ja katsetuse ulatuse. Standard ei käsitle viikatused püsivalt kinnitatud redeleid.

Keel et

Asendab EVS-EN 516:2002

### **prEN 517 rev**

Identne prEN 517:2005

Tähtaeg 12.07.2005

#### **Katuse valmistarvikud. Katuse turvakonksud**

Käesolev standard käsitleb viikatused kandetarindite külge püsivalt kinnitatud konkse, mis on ette nähtud katusekatjate redelite riputamiseks, töölavade toestamiseks, samuti inimese allakukkumist takistavate ohutusvahendite kinnitamiseks. Standard määratleb olulised mõõtted, kasutatavad materjalid, nõuded kandevõime ja katsetuste kohta. Standard ei käsitle tarindeid, mis on ette nähtud ainult inimese allakukkumist takistavate ohutusvahendite kinnitamiseks.

Keel et

Asendab EVS-EN 517:2002

### **prEN 13407**

Identne prEN 13407:2005

Tähtaeg 10.07.2005

#### **Wall-hung urinals - Functional requirements and test methods**

This document specifies constructional and performance requirements together with test methods for wall-hung urinals made of vitreous china or stainless steel used for personal hygiene.

Keel en

### **prEN 13779 rev**

Identne prEN 13779:2005

Tähtaeg 9.07.2005

#### **Ventilation for non-residential buildings - Performance requirements for ventilation and room-conditioning systems**

This document applies to the design of ventilation and room conditioning systems for non-residential buildings subject to human occupancy, excluding applications like industrial processes. It focuses on the definitions of the various parameters that are relevant for such systems.

Keel en

Asendab EVS-EN 13779:2004

### **prEN 14812**

Identne prEN 14812:2005

Tähtaeg 26.07.2005

#### **Water conditioning equipment inside buildings - Chemical dosing systems - Requirements for performance, safety and testing**

This European Standard specifies definitions, principles of construction (but not dimensions) and design, requirements on performance and operation as well as methods for testing the performance of chemical dosing systems for conditioning water intended for human consumption inside buildings (see [8]) which are permanently connected to the mains supply.

Keel en

### **prEN 15239**

Identne prEN 15239:2005

Tähtaeg 9.07.2005

#### **Ventilation for buildings - Energy performance of buildings - Guidelines for inspection of ventilation systems**

This standard develops the methodology required for the inspection of mechanical and natural ventilation systems in relation to its energy consumption.

Keel en

### **prEN 15240**

Identne prEN 15240:2005

Tähtaeg 9.07.2005

#### **Ventilation for buildings - Energy performance of buildings - Guidelines for inspection of air-conditioning systems**

This European Standard describes the common methodology for inspection of air conditioning systems in buildings for space cooling and/or heating from an energy consumption standpoint.

Keel en

### **prEN 15241**

Identne prEN 15241:2005

Tähtaeg 9.07.2005

#### **Ventilation for buildings - Calculation methods for energy losses due to ventilation and infiltration in commercial buildings**

This European standard describes the method to calculate the energy impact of ventilation systems (including airing) in buildings to be used for applications such as energy calculations, heat and cooling load calculation.

Keel en

**prEN 15242**

Identne prEN 15242:2005

Tähtaeg 9.07.2005

**Ventilation for buildings - Calculation methods for the determination of air flow rates in buildings including infiltration**

This European standard describe the method to calculate the ventilation air flow rates for buildings to be used for applications such as energy calculations, heat and cooling load calculation, summer comfort and indoor air quality evaluation.

Keel en

**prEN 15243**

Identne prEN 15243:2005

Tähtaeg 26.07.2005

**Ventilation for buildings - Calculation of room temperatures and of load and energy for buildings with room conditioning systems**

The scope of this European standard is to define the procedure how the calculation methods to determine the temperatures, sensible loads and energy demands for the rooms shall be used in the design process.

Keel en

**prEN 15255**

Identne prEN 15255:2005

Tähtaeg 25.07.2005

**Thermal performance of buildings - Sensible room cooling load calculation - General criteria and validation procedures**

This standard sets out the level of input and output data, and prescribes the boundary conditions required for a calculation method of the sensible cooling load of a single room under constant or/and floating temperature taking into account the limit of the peak cooling load of the system.

Keel en

**prEN ISO 6946 rev**

Identne prEN ISO 6946:2005

ja identne ISO/DIS 6946:2005

Tähtaeg 5.07.2005

**Hoonete komponendid ja hoonekonstruktsioonid. Soojustakistus ja soojusjuhtivus. Arvutusmeetod**

Käesolev standard annab meetodi hoonete komponentide ja konstruktsioonide soojustakistuse ja soojusjuhtivuse arvutamiseks

Keel et

Asendab EVS-EN ISO 6946:2004

**prEN ISO 10211 rev**

Identne prEN ISO 10211:2005

ja identne ISO/DIS 10211:2005

Tähtaeg 5.07.2005

**Külmasillad hoones. Soojavood ja pinnatemperatuurid. Osa 1: Üldised arvutusmeetodid**

This standard sets out the specifications for a 3-D and 2-D geometrical model of a thermal bridge for the numerical calculation of:

- heat flows in order to assess the overall heat loss from a building or part of it;

- minimum surface temperatures in order to assess the risk of surface condensation.

Keel en

Asendab EVS-EN ISO 10211-1:2000; EVS-EN ISO 10211-2:2001

**prEN ISO 10456 rev**

Identne prEN ISO 10456:2005

ja identne ISO/DIS 10456:2005)

Tähtaeg 5.07.2005

**Building materials and products - Hygrothermal properties - Tabulated design values and procedures for determining declared and design thermal values**

This International Standard specifies methods for the determination of declared and design thermal values for thermally homogeneous building materials and products.

Keel en

Asendab EVS-EN ISO 10456:2000

**prEN ISO 13370 rev**

Identne prEN ISO 13370:2005

ja identne ISO/DIS 13370

Tähtaeg 8.07.2005

**Hoonete soojuslik toimivus. Soojusülekanne pinnasesse. Arvutusmeetodid**

Standardis on esitatud soojusülekandeegurite ja soojusvoogude arvutamise meetodid hoonekonstruktsioonide jaoks, mis pinnasega soojuslikus kokkupuutes on, s.h pinnase peal ja välisõhu kohal asuvad põrandad ja keldrid. See kehtib hoonekonstruktsioonide või nende osade kohta allpool maapinda seintega piiratud hoones.

Keel en

Asendab EVS-EN ISO 13370:2004

**prEN ISO 13789 rev**

Identne prEN ISO 13789:2005

ja identne ISO/DIS 13789:2005

Tähtaeg 8.07.2005

**Thermal performance of buildings - Transmission and ventilation heat transfer coefficients - Calculation method**

This standard specifies a method and provides conventions for the calculation of the steady-state transmission and ventilation heat transfer coefficients of whole buildings and parts of buildings. It is applicable both to heat loss (internal temperature higher than external temperature) and to heat gain (internal temperature lower than external temperature). For the purpose of this standard, the heated or cooled space is assumed to be at uniform temperature.

Keel en

Asendab EVS-EN ISO 13789:2000

**prEN ISO 13790 rev**

Identne prEN ISO 13790:2005

ja identne ISO/DIS 13790:2005

Tähtaeg 16.07.2005

**Thermal performance of buildings - Calculation of energy use for space heating and cooling**

This standard gives calculation methods for assessment of the annual energy use for space heating and cooling of a residential or a non-residential building, or a part of it, which will be referred to as "the building".

Keel en

Asendab EVS-EN ISO 13790:2004

### **prEN ISO 14683 rev**

Identne prEN ISO 14683:2005  
ja identne ISO/DIS 14683:2005  
Tähtaeg 8.07.2005

#### **Termilised sillad ehituskonstruksioonides.**

#### **Lineaarne soojuslähivus. Lihtsustatud meetodid ja veaväärtused**

Käesolev standard käsitleb lihtsustatud meetodeid läbi lineaarse termiliste sildade minevate soojusvoogude määramiseks. Soojussillad esinevad ehituselementide liitekohtades. Standard ei kehti soojussildade kohta, mis on seotud akna- või ukseraamidega või rippseina monteeritavate paneelidega.

Keel en

Asendab EVS-EN ISO 14683:2000

### **prHD 60364-5-51**

Identne prHD 60364-5-51:2005  
ja identne IEC 60364-5-51:2001  
Tähtaeg 15.07.2005

#### **Electrical installations of buildings Part 5-51: Selection and erection of electrical equipment - Common rules**

This part of HD 60364 deals with the selection of equipment and its erection. It provides common rules for compliance with measures of protection for safety, requirements for proper functioning for intended use of the installation, and requirements appropriate to the external influences.

Keel en

Asendab EVS-HD 384.5.51 S2:2003

### **prHD 60364-7-709**

Identne prHD 60364-7-709:2005  
ja identne IEC 60364-7-709:1994  
Tähtaeg 15.07.2005

#### **Electrical installations of buildings Part 7: Requirements for special installations or locations Section 709: Marinas**

The particular requirements of this section apply to the electrical installation in marinas which provide connections to pleasure craft. They do not apply to the internal electrical installations of pleasure craft.

Keel en

Asendab EVS-HD 60364-7-717:2004

## **93 RAJATISED**

### **UUED STANDARDID**

#### **CEN ISO/TS 22476-10:2005**

Hind 113,00  
Identne CEN ISO/TS 22476-10:2005  
ja identne ISO 22476-10:2005

#### **Geotechnical investigation and testing - Field testing - Part 10: Weight sounding test**

This Technical Specification comprises requirements for ground investigations by means of the weight sounding test (WST) as part of the geotechnical investigations according to prEN 1997-1 and prEN 1997-2.

Keel en

#### **CEN ISO/TS 22476-11:2005**

Hind 123,00  
Identne CEN ISO/TS 22476-11:2005  
ja identne ISO 22476-11:2005

#### **Geotechnical investigation and testing - Field testing - Part 11: Flat dilatometer test**

This Technical Specification comprises requirements for ground investigations by means of the flat dilatometer test (DMT) as part of the geotechnical investigation services according to prEN 1997-1 and prEN 1997-2.

Keel en

#### **EVS-EN 14653-1:2005**

Hind 233,00  
Identne EN 14653-1:2005

#### **Manually operated hydraulic shoring systems for groundwork support - Part 1: Product specifications**

This document specifies constructional and structural requirements for manually operated hydraulic shoring systems made from steel and aluminium for groundwork support.

Keel en

#### **EVS-EN 14653-2:2005**

Hind 104,00  
Identne EN 14653-2:2005

#### **Manually operated hydraulic shoring systems for groundwork support - Part 2: Assessment by calculation or test**

This document specifies methods of calculation and test to assess the conformity of manually operated hydraulic systems for groundwork support whose performance is specified in EN 14653-1.

Keel en

#### **EVS-EN 14679:2005**

Hind 233,00  
Identne EN 14679:2005

#### **Execution of special geotechnical works - Deep mixing**

This document specifies general principles for the execution, testing, supervision and monitoring of deep mixing works carried out by two different methods: dry mixing and wet mixing.

Keel en

### **KAVANDITE ARVAMUSKÜSITLUS**

#### **prEN 15229**

Identne prEN 15229:2005  
Tähtaeg 2.07.2005

#### **Plastics piping systems - Piping systems for non-pressure underground drainage and sewerage - Performance requirements for thermoplastics manholes and inspection chambers**

This document specifies performance requirements for thermoplastics manholes and inspection chambers and their joints intended to be used for non-pressure underground drainage and sewerage applications and gives associated test methods for verification and evaluation of conformity with this document.

Keel en

**prEN ISO 22477-5**

Identne prEN ISO 22477-5:2005

ja identne ISO/DIS 22477-5:2005

Tähtaeg 11.07.2005

**Geotechnical investigation and testing - Testing of geotechnical structures - Part 5: Testing of anchorages**

This Standard establishes specifications for the execution of tension load tests where a ground anchor, as defined in EN 1537, is loaded by step (method 3) or in incremental cycles (methods 1 and 2) from a datum load to a maximum test load.

Keel en

**95 SÕJATEHNIKA****KAVANDITE ARVAMUSKÜSITLUS****prEN ISO 17201-1**

Identne prEN ISO 17201-1:2005

ja identne ISO/FDIS 17201-1:2005

Tähtaeg 11.07.2005

**Acoustics - Noise from shooting ranges - Part 1: Determination of muzzle blast by measurement**

This part of ISO 17201 specifies a method to determine the acoustic source energy of the muzzle blast for calibres of less than 20 mm or explosive charges of less than 50 g TNT equivalent. It is applicable at distances where peak pressures less than 1 kPa (equivalent to a peak sound pressure level of 154 dB) are observed.

Keel en

**97 OLME. MEELELAHUTUS. SPORT****UUED STANDARDID****EVS-EN 30-2-1:1999/A2:2005**

Hind 62,00

Identne EN 30-2-1:1998/A2:2005

**Kodused gaaskuumutusega toiduvalmistusseadmed. Osa 2-1: Energia säästmise. Üldist**

See Euroopa standard kehtestab nõuded ja katsemeetodid kooskõlas EN 30-1-1:1998 punktiga 1 energia säästmiseks selliste koduste toiduvalmistusseadmete puhul, mida köetakse gaasiga.

Keel en

**EVS-EN 926-2:2005**

Hind 221,00

Identne EN 926-2:2005

**Paragliding equipment - Paragliders - Part 2: Requirements and test methods for classifying flight safety characteristics**

This document specifies requirements and test methods for classifying the flight safety characteristics of paragliders in terms of the demands on pilot flying skills.

Keel en

Asendab EVS-ENV 926-2:2000

**EN 1970:2000/A1:2005**

Hind 73,00

Identne EN 1970:2000/A1:2005

**Reguleeritavad voodid puuetega inimestele. Nõuded ja katsemeetodid**

This standard specifies essential requirements and related test methods for non-electrically and electrically operated adjustable beds, including detachable bed boards, bed lifts, side rails, grab handles and lifting poles intended to be used by disabled persons to alleviate or compensate for a disability or handicap. The standard also applies to stand up beds. The standard does not apply to lateral tilt beds.

Keel en

**EVS-EN 14225-2:2005**

Hind 171,00

Identne EN 14225-2:2005

**Tuukrüülikonnad. Osa 2: Kuivad kummiülikonnad, nõuded ja katsemeetodid**

This European Standard specifies the minimum requirements for the construction, performance, safety, test methods, marking, labelling, user's instructions, and information prior to purchase information of a dry suit for underwater activities where the user is breathing underwater.

Keel en

**EVS-EN 14225-1:2005**

Hind 180,00

Identne EN 14225-1:2005

**Tuukrüülikonnad. Osa 1: Kummiülikonnad, nõuded ja katsemeetodid**

This European Standard specifies minimum requirements for the construction, performance, safety, test methods, marking, labelling, user's instructions, information prior to purchase of wet suits for underwater activities where the user is breathing underwater.

Keel en

**EVS-EN 14468-2:2005**

Hind 95,00

Identne EN 14468-2:2005

**Table tennis - Part 2: Posts for net assemblies - Requirements and test methods**

This document specifies requirements for net assemblies permanently or temporarily attached to a table tennis table in accordance with EN 14468-1.

Keel en

**EVS-EN 60335-2-58:2005**

Hind 141,00

Identne EN 60335-2-58:2005

ja identne IEC 60335-2-58:2002

**Household and similar electrical appliances - Safety - Part 2-58: Particular requirements for commercial electric dishwashing machines**

Deals with the safety of electrically operated dishwashing machines for washing plates, dishes, glassware, cutlery and similar articles, with or without means of heating water or drying, not intended for household use. The rated voltage being not more than 250 V for single-phase appliances connected between one phase and neutral and 480 V for other appliances. Appliances within the scope of this standard are used in restaurants, canteens, hospitals, and commercial enterprises such as bakeries, butcheries, etc. Examples of appliances within the scope of this standard are conveyor dishwashers; batch dishwashers and brush machines

Keel en

Asendab EVS-EN 60335-2-58:2001

**EVS-EN 60335-2-3:2003/A1:2005**

Hind 73,00

Identne EN 60335-2-3:2002/A1:2005

ja identne IEC 60335-2-3:2002/A1:2004

**Household and similar electrical appliances – Safety Part 2-3: Particular requirements for electric irons**

Keel en

**EVS-EN 60335-2-5:2003/A1:2005**

Hind 151,00

Identne EN 60335-2-5:2003/A1:2005

ja identne IEC 60335-2-5:2002/A1:2005

**Household and similar electrical appliances – Safety Part 2-5: Particular requirements for dishwashers**

Deals with the safety of electric dishwashers. The rated voltage is less than 250 V for single-phase appliances and 480 V for other appliances. For commercial electric dishwashing machines, see IEC 60335-2-58.

Keel en

**EVS-EN 60335-2-24:2003/A1:2005**

Hind 95,00

Identne EN 60335-2-24:2003/A1:2005

ja identne IEC 60335-2-24:2002/A1:2005

**Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers**

Deals with the safety of refrigerating appliances for household and similar use; ice-makers incorporating a motor-compressor and ice-makers intended to be incorporated in frozen food storage compartments; refrigerating appliances and ice-makers for use in camping, touring caravans and boats for leisure purposes. The rated voltage being not more than 250 V for single-phase appliances, 480 V for other appliances and 24 V d.c. for appliances when battery operated. These appliances may be operated from the mains, a separate battery or from either the mains or a separate battery. This standard also deals with the safety of ice-cream appliances intended for household use, their rated voltage being not more than 250 V for single-phase and 480 V for other appliances. Compression type appliances for household and similar use, which use flammable refrigerants are also included.

Keel en

**EVS-EN 60335-2-34:2003/A1:2005**

Hind 73,00

Identne EN 60335-2-34:2002/A1:2005

ja identne IEC 60335-2-34:2002/A1:2004

**Household and similar electrical appliances - Safety - Part 2-34: Particular requirements for motor-compressors**

Deals with the safety of sealed (hermetic and semi-hermetic type) motor-compressors, their protection and control systems, if any, which are intended for use in equipment for household and similar purposes. The rated voltage being not more than 250 V for single-phase and 480 V for other motor-compressors. Some examples of equipment which contain motor-compressors are refrigerators, food freezers, ice makers, air-conditioners, electric heat pumps and dehumidifiers.

Keel en

**EVS-EN 60335-2-60:2003/A1:2005**

Hind 84,00

Identne EN 60335-2-60:2003/A1:2005

ja identne IEC 60335-2-60:2002/A1:2004

**Household and similar electrical appliances - Safety - Part 2-60: Particular requirements for whirlpool baths and whirlpool spas**

Deals with the safety of electric whirlpool baths for indoor use, for household and similar purposes, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances. This standard also applies to appliances for circulating air or water in conventional baths. Appliances not intended for normal household use, such as appliances intended to be used by layman in hotels, fitness centers and similar places, are within the scope of this standard.

Keel en

**EVS-EN 60335-2-89:2003/A1:2005**

Hind 141,00

Identne EN 60335-2-89:2002/A1:2005

ja identne IEC 60335-2-89:2002/A1:2005

**Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor**

Deals with the safety of commercial refrigerators with an incorporated compressor, or split systems supplied in two units for assembly together. Examples are refrigerated display and storage cabinets, service counters, blast chillers. For domestic refrigerators see IEC 60335-2-24. For motor compressors, see IEC 60335-2-34. For commercial vending machines, see IEC 60335-2-75.

Keel en

**EVS-EN 60335-2-98:2003/A1:2005**

Hind 73,00

Identne EN 60335-2-98:2003/A1:2005

ja identne IEC 60335-2-98:2002/A1:2004

**Household and similar electrical appliances - Safety - Part 2-98: Particular requirements for humidifiers**

Deals with the safety of electric humidifiers for household and similar use, their rated voltage being not more than 250 V for single-phase and 480 V for other appliances. Examples of appliances that are within the scope of this standard are appliances that atomize water; appliances that evaporate water by heating and appliances that blow air through a moist element.

Keel en



**EVS-EN 60456:2005**

Hind 286,00

Identne EN 60456:2005

ja identne IEC 60456:2003

**Clothes washing machines for household use - Methods for measuring the performance**

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

Asendab EVS-EN 60456:2001; EVS-EN 60456:2001/A11:2002; EVS-EN 60456:2001/A12:2002; EVS-EN 60456:2001/A13:2003

**EVS-EN ISO 20127:2005**

Hind 104,00

Identne EN ISO 20127:2005

ja identne ISO 20127:2005

**Dentistry - Powered toothbrushes - General requirements and test methods**

This International Standard specifies requirements and test methods for the physical properties of powered toothbrushes in order to promote the safety of these products for their intended use.

Keel en

**ASENDATUD VÕI TÜHISTATUD STANDARDID****EVS-EN 60335-2-58:2001**

Identne EN 60335-2-58:1997 + A1:1999

ja identne IEC 335-2-58:1995 + A1:1998

**Majapidamismasinade ja nende sarnaste elektriseadmete ohutus. Osa 2: Erinõuded kaubanduslikele elektrinõudepesumasinatele**

This standard deals with the safety of electrically operated dishwashing machines for washing plates, dishes, glassware, cutlery and similar articles, with or without means for water heating or drying, not intended for household use, their rated voltage being not more than 250 V for single-phase appliances connected between one phase and neutral and 480 V for other appliances.

Keel en

**EVS-EN 60456:2001**

Identne EN 60456:1999

ja identne IEC 60456:1998

**Kodumajapidamises kasutatavad pesupesemismasinad. Toimimisnäitajate mõõtemetodid**

This standard deals with the methods for measuring the performance of appliances for clothes washing machines with or without heating devices, for household use. It also deals with the appliances for water extraction by centrifugal force. It is also applicable to appliances for both washing and drying textiles (called washer-dryers) with respect to their washing performance.

Keel en

Asendab EVS-EN 60456:2005

**EVS-EN 60456:2001/A11:2002**

Identne EN 60456:1999/A11:2001

**Kodumajapidamises kasutatavad pesupesemismasinad. Toimimisnäitajate mõõtemetodid**

This standard deals with the methods for measuring the performance of appliances for clothes washing machines with or without heating devices, for household use. It also deals with the appliances for water extraction by centrifugal force. It is also applicable to appliances for both washing and drying textiles (called washer-dryers) with respect to their washing performance.

Keel en

Asendatud EVS-EN 60456:2005

**EVS-EN 60456:2001/A12:2002**

Identne EN 60456:1999/A12:2001

**Kodumajapidamises kasutatavad pesupesemismasinad. Toimimisnäitajate mõõtemetodid**

This standard deals with the methods for measuring the performance of appliances for clothes washing machines with or without heating devices, for household use. It also deals with the appliances for water extraction by centrifugal force. It is also applicable to appliances for both washing and drying textiles (called washer-dryers) with respect to their washing performance.

Keel en

Asendatud EVS-EN 60456:2005

**EVS-EN 60456:2001/A13:2003**

Identne EN 60456:1999/A13:2003

**Kodumajapidamises kasutatavad pesupesemismasinad. Toimimisnäitajate mõõtemetodid**

This standard deals with the methods for measuring the performance of appliances for clothes washing machines with or without heating devices, for household use. It also deals with the appliances for water extraction by centrifugal force. It is also applicable to appliances for both washing and drying textiles (called washer-dryers) with respect to their washing performance.

Keel en

Asendatud EVS-EN 60456:2005

**EVS-ENV 926-2:2000**

Identne ENV 926-2:1999

**Paragliding equipment - Paragliders - Part 2: Requirements and flight tests.**

This European Standard is applicable to paragliders of the standard, performance, competition and two-seater categories. This part of EN 926 specifies a flight test method for paragliders permitting objective assessment of their behaviour.

Keel en

Asendatud EVS-EN 926-2:2005

**KAVANDITE ARVAMUSKÜSITLUS****EN 1:1998/prA1**

Identne EN 1:1998/prA1:2005

Tähtaeg 25.07.2005

**Aurustuspõletitega jääkõliahjud**

See standard kehtib ühe või enama aurustuspõletiga jääkõliahjudete kohta, mida kasutatakse kütmisel kodumajapidamises. Neil on kas tõmberegulaator või põlemisõhu piiraja, nagu esitatud peatükis 3.13, ning nimisoojendusvõimsus ei ületa 15 kW. See ei kehti sisseehitatud seadmete kohta.

Keel en

**EN 50088:2001/prA4**

Identne EN 50088:1996/prA4:2005

Tähtaeg 23.07.2005

**Elektrimänguasjade ohutus**

This standard deals with the safety of electric toys. It also applies to electrical constructional sets and electrical functional toys. Toys using electricity for functions other than the principal function are within the scope of this standard. If the packaging in which the toy is sold is also intended to be played with, it is considered to be part of the toy.

Keel en

Asendab EVS-EN 50088:2001

**EN 60335-2-27:2003/prA1**

Identne EN 60335-2-27:2003/prA1:2005

ja identne IEC 60335-2-27:2002/A1:2004

Tähtaeg 22.07.2005

**Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Osa 2-27: Erinõuded seadmetele, mille abil nahal on kokkupuude ultravioletse ja infrapunase kiirgusega**

Deals with the safety of appliances for skin exposure to ultraviolet or infrared radiation, intended for normal household as well as tanning salon and beauty parlour use. Appliance rated voltage being not more than 250 V single phase and 480 V for other a

Keel en

**EN 61242:2001/prA12**

Identne EN 61242:1997/prA12:2005

Tähtaeg 16.07.2005

**Elektrilised lisaseadmed. Kaablirullid majapidamises ja selle sarnasel otstarbel**

This standard applies to cable reels for a.c. only, with a rated voltage above 50 V and not exceeding 250 V for single-phase cable reels and above 50 V and not exceeding 440 V for all other cable reels, and a rated current not exceeding 16 A.

Keel en

**EN ISO 9994:2002/prA1**

Identne EN ISO 9994:2002/prA1:2005

ja identne ISO 9994:2002/FDAM 1:2005

Tähtaeg 30.07.2005

**Välgumihklid. Ohutuse spetsifikatsioon**

Standard määrab kindlaks välgumihklite esitatavad nõuded, et tagada õigustatud ohutustase normaalse kasutamise või ennustatava väärkasutamise korral. Standard on rakendatav välgumihklite puhul, mida kasutatakse sigareti, sigari ja piibu süütamiseks.

Keel en

**prEN 71-1 rev**

Identne prEN 71-1:2005

Tähtaeg 19.07.2005

**Mänguasjade ohutus. Osa 1: Mehaanilised ja füüsilised omadused**

This document specifies requirements and methods of tests for mechanical and physical properties of toys. This document applies to toys for children, toys being any product or material designed or clearly intended for use in play by children of less than 14 years. It refers to new toys taking into account the period of foreseeable and normal use, and that the toys are used as intended or in a foreseeable way, bearing in mind the normal behaviour of children.

Keel et

Asendab EVS-EN 71-1:1999

**prEN ISO 17201-1**

Identne prEN ISO 17201-1:2005

ja identne ISO/FDIS 17201-1:2005

Tähtaeg 11.07.2005

**Acoustics - Noise from shooting ranges - Part 1: Determination of muzzle blast by measurement**

This part of ISO 17201 specifies a method to determine the acoustic source energy of the muzzle blast for calibres of less than 20 mm or explosive charges of less than 50 g TNT equivalent. It is applicable at distances where peak pressures less than 1 kPa (equivalent to a peak sound pressure level of 154 dB) are observed.

Keel en

## STANDARDITE TÕLKED KOMMENTEERIMISEL

Selles jaotises avaldame teavet eesti keelde tõlgitavate Euroopa või rahvusvaheliste standardite kohta. Alates veebruarikuust 2004 ei avaldata teavet arvamusküsitluse jaotises eelpool nimetatud standardite kohta, kuna tegemist on varem jõustumisteate meetodil üle võetud standarditega, mille sisu osas arvamust avaldada ei saa. Standardite tõlgetega on võimalik tutvuda EVS standardiosakonnas ja EVS raamatukogus ning osta EVS müügigrupist [myyk@evs.ee](mailto:myyk@evs.ee).

**Tõlgete kommenteerimise ja ettepanekute esitamise periood 10.06.2005 – 10.07.2005.**

### **EVS-ISO 14416**

#### **Informatsioon ja dokumentatsioon.**

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

Standard on rakendatav nende raamatute, perioodikaväljaannete ja arhiividokumentide köitmisel, mille vastupidavusele ja kestvusele esitatakse erilisi nõudeid. Nii nagu raamatukogu- ja arhiividokumentide kasutamine, on ka kulumine erinev. Köitmismeetodi valik peaks sellest tulenevalt lähtuma raamatukogu või arhiivi eripärast. Nii köite kvaliteet kui ka hind lähtub sellest valikust. Standard on rakendatav järgmiste põhitöötingimuste teostamisel: – kirjastatud, mittekirjastatud säilikutega ja teiste samalaadset kaitset vajavate dokumentide esmane kõvakaaneline köitmine; – kõvakaaneliste monograafiate, seeriaväljaannete ja mis tahes teiste dokumentide ümberköitmine. Standard ei ole ette nähtud nende köidete köitmiseks, millel on tellija hinnangul kõrge kunsti- või ajalooline väärtus või ükskõik milliste köidete köitmiseks, mida, tulenevalt nende füüsilisest seisundist, ei saa või ei ole võimalik köita vastavalt käesolevale standardile. Eritöötluste korraldus tuleks eraldi ette näha.

### **EVS-EN 15016-1**

#### **Tehnilised joonised. Raudteerakendused.**

##### **Osa 1: Üldpõhimõtted**

Standard kehtestab nõuded raudteerakenduste tehniliste jooniste koostamisele, haldamisele ja paljundamisele, mis vastavad EN, ISO või IEC tehnilisi jooniseid käsitlevatele standarditele. Standard käsitleb raudteede jaoks mõeldud tehnilisi jooniseid sõltumata kirjeldatud tehnoloogiast (sh. mehhaanika, pneumaatika, hüdraulika, elektroonika jne.) Standard kehtib jooniste kogu kasutusea jooksul ning kõigi

raudteorganisatsioonide, tehniliste joonistega kokkupuutuvate osapoolte ning raudteerakenduste jaoks jooniseid koostavate tarnijate suhtes. See standard ei käsitle dokumentide tehnilist sisu ega ehitusalast dokumentatsiooni.

### **EVS-EN 15016-2**

#### **Tehnilised joonised. Raudteerakendused. Osa 2: Osade loetelu**

Standard kehtestab nõuded raudteerakenduste projekteeritud osade loetelude koostamisele ja paljundamisele.

Standard määratleb projekteeritud osade loetelud ja kirjeldab projekteeritud osade loetelude põhimõtteid, struktuuri ning nendele esitatavaid miinimumnõudeid. Standard kehtib osade loetelu kogu kasutusea jooksul ning kõigi raudteorganisatsioonide ja projekteeritud osade loeteluga kokkupuutuvate partnerite ning rakenduste kasutajate nimel osade loetelusid koostavate tarnijate suhtes.

### **EVS-EN 15016-3**

#### **Tehnilised joonised. Raudteerakendused.**

##### **Osa 3: Tehniliste dokumentide modifikatsioonide teostamine**

Standard kehtib dokumentide kogu kasutusea jooksul ning kõigi raudteorganisatsioonide, tehniliste joonistega kokkupuutuvate osapoolte ning raudteerakenduste jaoks jooniseid koostavate tarnijate suhtes. Standard kirjeldab raudteerakenduste tehnilistes dokumentides paranduste tegemise aluseid, võtmata arvesse täiendavaid ettevõttepoolseid nõudeid. Need põhinõuded kehtivad kõigi tehniliste projektidokumentide korral, sõltumata nende füüsilisest olekust, nt. originaalkiled, plotteri joonised, apertuurkaardid, arvutiga loetavad andmekandjad, fotokoopiad, mikrofilmid ning arvutipõhised teabekogumid.

### **EVS-EN 50129**

#### **Raudteealased rakendused. Side-, signalisatsiooni- ja andmetöötluse süsteemid. Ohutusega seotud elektroonilised signalisatsioonisüsteemid**

Standardit kohaldatakse raudtee signaalimis-rakenduste ohutusega seotud elektroonika-süsteemidele (sh alastsüsteemidele ja seadmetele).

Standardit kohaldatakse terviklike signaalimis-süsteemide spetsifitseerimise, projekteerimise, ehitamise, paigaldamise, heakskiitmise, käitamise, hooldamise ja modifitseerimise/laiendamise etappidele, ning ka selle tervikliku süsteemi iseseisvatele alastsüsteemidele ja seadmetele. Lisa C sisaldab protseduure, mis puudutavad elektroonilisi riistvara komponente.

### **EVS-EN 50125**

#### **Raudteealased rakendused. Veerevkoosseisu katsetamine pärast valmistamist ja enne kasutuselevõtmist**

Standard määratleb üldised kriteeriumid, et katsetustega tõendada tervikliku raudteeveeremi vastavust standarditele või teistele normdokumentidele. Standard rakendub tervikuna või oma osades kogu raudteeveeremile, välja arvatud eriotstarbeline veerem, nagu rööpmepaigaldusmasinad, teetammi puhastusmasinad ja raudteepersonali veovahendid. Standardi rakendumise ulatus konkreetsele veeremile tuleb täpselt määratleda kokkuleppes. Standardi osad, mida saab rakendada, sõltuvad veeremi tüübist (nt reisi-, kaubaveerem, mootorvanker jne). Standardi käsitusala piires saab seda rakendada järgnevale: - veeremile monteeritud abienergia generaatorseadmetele; - trollibussidel või sarnastel sõidukitel kasutatavale elektrilisele jõuülekandele; - mitte-elektrilise veojõuga veeremi juhtimis- ja abiseadmetele; - veeremile, mis ei toetu rööbastele või ei kasuta veojõu ülekandmiseks ega juhtimiseks ratta ja rööpa vahelist haardumist.

### **EVS-EN 13145**

#### **Raudteealased rakendused. Rööbastee. Puitliiprid ja -kandurid**

Standard määratleb raudtee rööbasteedes kasutatavate puitliiprite ja -kandurite puuliigid, kvaliteedinõuded, päritolu, tootmistingimused, kujud, mõõtmised, tolerantsid, vastupidavuse ja immutamise. Standard ei käsitle ostja poolt

tellitud viimistlusprotseduure ning ei ole kehtiv teiste raudtee puitkonstruktsioonide suhtes.

### **EVS-EN 13230-1**

#### **Raudteealased rakendused. Rööbastee.**

#### **Betoonliiprid ja -prussid. Osa 1:**

#### **Üldnõuded**

See standardi osa määratleb tehnilised kriteeriumid ja kontrollmenetlused, millele peavad vastama kasutatavad materjalid ning valmis betoonliiprid ja -prussid, s.t. taribetoonliiprid, pöörmete ning ristmete prussid ja rööbasteede erielemendid. Standardis on määratletud mehhaanilised katsed, mis võimaldavad kontrollida liiprite või prusside võimet taluda korduvaid koormusi ja tagada piisav vastupidavus. Lisaks rakendatakse tootmisprotsessi ja määratletud katsete raames kontrollmeetmeid, mis tagavad selle, et betooni omadused ei halvene kasutamise käigus keemiliste reaktsioonide või külmakahjustuste tõttu.

### **EVS-EN 13450**

#### **Raudteeballasti täidised**

Standard määratleb selliste raudtee-ehituses kasutatavate täidiste omadused, mis on saadud looduslike ja tehnilike materjalide ning korduvkasutuses olevate purustatud sidestamata täidiste töötlemise teel. Käesoleva standardi kontekstis nimetatakse selliseid täidiseid raudteeballastiks.

### **EVS-EN-ISO 14001:2004**

#### **Keskkonnajuhtimissüsteemid – nõuded koos kasutusjuhistega**

Käesolev Euroopa standardiks üle võetud rahvusvaheline standard määrab kindlaks nõuded keskkonnajuhtimissüsteemile, et võimaldada organisatsioonil välja arendada ja ellu viia poliitika ning eesmärgid, mis võtavad arvesse seaduslikke ja muid nõudeid, mida organisatsioon tunnustab, ning infot oluliste keskkonnaaspektide kohta. Standard ise spetsiifilisi keskkonnaalase tulemuslikkuse kriteeriume ei esita.

Käesolev standard on kasutatav igas organisatsioonis, kes soovib

- a) sisse seada, ellu viia, toimivana hoida ja parendada keskkonnajuhtimissüsteemi;
- b) veenduda oma tegevuse vastavuses enda poolt deklareeritud keskkonnapoliitikale;
- c) demonstreerida käesoleva rahvusvahelise standardi nõuetele vastavust,
  - 1) seda ise välja selgitades ja deklareerides või

- 2) taotledes vastavuse kinnitamist huvitatud osapoolte poolt nagu näiteks kliendid või
- 3) taotledes oma deklaratsiooni kinnitamist organisatsioonivälise osapoolte poolt või
- 4) taotledes keskkonnajuhtimissüsteemi sertifitseerimist/registreerimist välise osapoolte poolt.

Kõik käesoleva rahvusvahelise standardi nõuded on ette nähtud kasutamiseks mistahes keskkonnajuhtimissüsteemis. Rakendamise ulatus sõltub sellistest teguritest nagu organisatsiooni keskkonnapoliitika, toimingute, toodete ja teenuste iseloom ning asukoht, kus ja tingimused, millistes ta toimib. Käesolev standard pakub lisas A ka informatiivse juhise standardi kasutamiseks.

## **EVS-EN ISO 19011**

### **Kvaliteedi- ja/või keskkonnajuhtimissüsteemide auditeerimise juhised**

Käesolev Euroopa standardiks üle rahvusvaheline standard annab juhiseid auditeerimise põhimõtete, auditeerimisprogrammide juhtimise, kvaliteedi- ja keskkonnajuhtimissüsteemi auditite läbiviimise ning kvaliteedi- ja keskkonnajuhtimissüsteemi audiitorite kompetentsuse kohta.

Käesolev standard on kasutatav igas organisatsioonis, kes soovib

- a) sisse seada, ellu viia, toimivana hoida ja parendada keskkonnajuhtimissüsteemi;
- b) veenduda oma tegevuse vastavuses enda poolt deklareeritud keskkonnapoliitikale;
- c) demonstreerida käesoleva rahvusvahelise standardi nõuetele vastavust,
  - 1) seda ise välja selgitades ja deklareerides või
  - 2) taotledes vastavuse kinnitamist huvitatud osapoolte poolt nagu näiteks kliendid või
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asukoht, kus ja tingimused, millistes ta toimib. Käesolev standard pakub lisas A ka informatiivse juhise standardi kasutamiseks.

## **EVS-EN ISO/IEC 17000**

### **Vastavushindamine. Sõnavara ja üldpõhimõtted**

Käesolev Euroopa standardiks üle võetud rahvusvaheline standard määratleb vastavushindamise üldised mõisted ja definitsioonid, sealhulgas vastavushindamisasutuste akrediteerimiseks ja vastavushindamise kasutamiseks kaubanduse hõlbustamiseks. Vastavushindamise kasutajate, vastavushindamisasutuste ja nende akrediteerijate, nii vabatahtlikus kui kohustuslikus valdkonnas, edasiseks abistamiseks on lisas A esitatud vastavushindamise funktsionaalse lähenemise kirjeldus. Käesolev standard ei sisalda sõnavara kõikide kontseptsioonide kohta, mida võidakse kasutada konkreetsete vastavushindamise toimingute kirjeldamiseks. Mõisted ja definitsioonid on antud vaid siis, kui kirjeldatav kontseptsioon ei oleks üldkeeles kasutatava mõistena arusaadav või kui olemasolev standardne definitsioon ei oleks kohaldatav.

## **EVS-EN 60664-3**

### **Madalpingevõrkudes kasutatavate seadmete isolatsiooni koordineerimine. Osa 3: Ühe- ja kahepoolsete pinnakatete ning kompaundivormide kasutamine saastekaitseks**

Standardi IEC 60664 käesolev osa rakendub seadmetele, mis on saastamise vastu kaitstud ühe- ja kahepoolsete pinnakatete ning kompaundivormide abil ja mis võimaldab seeläbi vähendada õhkvahemikke ning lekkeradasid, nagu on kirjeldatud osades 1 ja 5. Märkus 1. Kui on viidatud osadele 1 või 5, peetakse silmas standardeid IEC 60664-1 või 60664-5.

Käesolev standard kirjeldab kahele kaitsemeetodile esitatavaid nõudeid ja katsetusprotseduure:

- tüübi 1 puhul parandab kaitse kaitstavate osade mikrokeskkonda;
- tüübi 2 all peetakse silmas tahke isolatsiooniga sarnanevat kaitset.

See standard rakendub samuti igat tüüpi trükkplaatidele, k.a mitmekihiliste plaatide sisekihtide pindadele, ning nende põhimikele ja muul sarnasel viisil kaitstud koostetele.

Mitmehiliste trükkplaatide korral antakse nõuded sisemist kihti läbivatele vahemikele osa 1 tahke isolatsiooni nõuete alusel. Märkus 2. Põhimike näideteks on integreeritud hübriidskeemid ja kooriktehnoloogia.

See standard käsitleb ainult püsikaitset. Standard ei kehti mehaanilisele seadistamisele või remondile allutatud koostetele. Käesoleva standardi põhimõtted on rakendatavad talitlus-, põhi-, lisa- ja tugevdatud isolatsioonile.

## STANDARDITE MÜÜGI TOP MAI

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## MAIKUUS EESTI KEELES MÜÜGILE SAABUNUD STANDARDID

### **EVS 812-1:2005**

**Ehitiste tuleohutus. Osa 1: Sõnavara 221.-** Standard sätestab ehitusliku tuleohutuse mõisted.

### **EVS 812-2:2005**

**Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid 162.-** Standard sätestab tuleohutusnõuded ehitiste ventilatsioonisüsteemide projekteerimisele, ehitamisele ja eksploatatsioonile. Standardis käsitletakse mitut tuletõkkesektsiooni teenindavat ventilatsiooniseadet (keskventilatsiooniseade) ning rakenduslikus mahus ka ühte tuletõkkesektsiooni teenindavat ventilatsiooniseadet. Standardit võib rakendada peale põhiliste

ventilatsiooniseadmete ka täiendavate ventilatsiooniseadmete tuleohutuse kohta.

### **EVS-EN 13402-3:2005**

**Rõivaste suurustähistus. Osa 3: Mõõtmed ja intervallid 180.-**

Standard on Euroopa standardi EN 13402-3:2004 "Size designation of clothes – Part 3: Measurements and intervals" ingliskeelse teksti identne tõlge eesti keelde.

Standard kehtestab kehasuuruste süsteemi, mida tuleb kasutada väikelaste-, meeste-, poiste-, naiste- ja tüdrukuterõivaste standardsuuruste koostamisel. Käesolev dokument ei sisalda rõivamõõtmeid.

**EVS-EN 12766-1:2005****Naftasaadused ja vanaõli. PCB-de ja sarnaste saaduste määramine. Osa 1: Valitud PCB homologide gaasikromatograafilise (GC) lahutamine ja määramine elektroniharde-detektori kasutamisel 199.-**

Standard on Euroopa standardi EN 12766-1:2000 "Petroleum products and used oils – Determination of PCBs and related products – Part 1: Separation and determination of selected PCB congeners by gas chromatography (GC) using an electron capture detector (ECD)" ingliskeelse teksti identne tõlge eesti keelde.

Standard käsitleb meetodit kuni 12 üksikühendi või piiritletud lahutamata väikeste gruppide polüklooritud bifenuüli (PCB) homologide määramiseks naftasaadustes ja sarnastes materjalides spetsiifilise gaasikromatograafilise lahutamise teel.

**EVS-EN 12766-2:2005****Naftasaadused ja vanaõli. PCB-de ja sarnaste saaduste määramine. Osa 2: Polüklooritud bifenuülide (PCB) sisalduse arvutamine 151.-**

Standard on Euroopa standardi EN 12766-2:2001 "Petroleum products and used oils – Determination of PCBs and related products – Part 2: Calculation of polychlorinated biphenyl (PCB) content" ingliskeelse teksti identne tõlge eesti keelde.

Standard määratleb kahte meetodit ("meetod A" ja "meetod B") PCB sisalduse

arvutamiseks. Selle aluseks on võetud EN 12766-1:2000 kohase kromatograafilise analüüsi tulemused, mainitud standardis on kirjeldatud kõik vajalikud katsemenetlused kasutamata, kasutatud ja käideldud (nt dekloritud) naftatoodete ja sünteetiliste määrdede ning taimeõlide segude spetsiifilise analüüsi jaoks. Meetodid sobivad ka muudest materjalidest, näiteks jäätmetest saadud naftatoodete ja sünteetiliste määrdainete analüüsimiseks.

**EVS-EN 61619:2005****Isoleervedeliked. Saastatus polüklooritud bifenuülidega (PCBd).****Gaasikromatograafilise määramismeetod kapillaarkoloni kasutamiseks 199.-**

Standard kujutab endast Euroopa standardi EN 61619:1997 (Insulating liquids – Contamination by polychlorinated biphenyls (PCBs) – Method of determination by capillary column gas chromatography) tõlget eesti keelde.

Standard käsitleb meetodit polüklooritud bifenuülide (PCB) kontsentratsiooni määramiseks halogeenimata isoleervedelikes kõrglahutusega kapillaargaasikromatograafia abil elektroniharde-detektori (ECD) kasutamisel. Meetod on rakendatav PCBdega saastatud kasutamata, regenereeritud (kaasaarvatud dekloritud ja keemiliselt ja/või füüsikaliselt käideldud) või kasutatud isoleervedelike jaoks.

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asuvas ostukorvis [www.evs.ee/POOD](http://www.evs.ee/POOD)

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