

EVS TEATAJA

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Harmoneeritud standardid



WTO teatised



Uued Eesti standardid



Eesti keeles müügil



SISUKORD

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

Kõik seekord avaldatud standardid on üle võetud Eesti standarditeks

NÕUKOGU DIREKTIIV 93/15/EMÜ Tsiviilkäibes olevad lõhkeained (2005/C 70/04) 22.3.2005

Viide harmoneeritud standardile	Standardi pealkiri
EN 13630-1:2003	Tsiviilkäibes olevad lõhkeained. Detoneerivad nõõrid ja süütenõõrid. Osa 1: Nõuded Explosives for civil uses - Detonating cords and safety fuses - Part 1: Requirements
EN 13630-5:2003	Tsiviilkäibes olevad lõhkeained. Detoneerivad nõõrid ja süütenõõrid. Osa 5: Detoneerivate nõõride abrasioonitaluvuse määramine Explosives for civil uses - Detonating cords and safety fuses - Part 5: Determination of resistance to abrasion of detonating cords
EN 13630-9:2004	Tsiviilkäibes olevad lõhkeained. Detoneerivad nõõrid ja süütenõõrid. Osa 9: Detonatsiooni detoneerivalt nõõrilt detoneerivale nõõrile edasikandumise määramine Explosives for civil uses - Detonating cords and safety fuses - Part 9: Determination of transmission of detonation from detonating cord to detonating cord
EN 13631-3:2004	Tsiviilkäibes olevad lõhkeained. Brisantsed lõhkeained. Osa 3: Lõhkeainete hõõrdetundlikkuse kindlaksmääramine Explosives for civil uses - High explosives - Part 3: Determination of sensitiveness to friction of explosives
EN 13631-6:2002	Tsiviilkäibes olevad lõhkeained. Brisantsed lõhkeained. Osa 6: Hüdrostaatilise rõhutamise taluvuse määramine Explosives for civil uses - High explosives - Part 6: Determination of resistance to hydrostatic pressure
EN 13631-7:2003	Tsiviilkäibes olevad lõhkeained. Brisantsed lõhkeained. Osa 7: Ohutuse ja äärmuslike temperatuuride taluvuse määramine Explosives for civil uses - High explosives - Part 7: Determination of safety and reliability at extreme temperatures
EN 13631-10:2003	Tsiviilkäibes olevad lõhkeained. Brisantsed lõhkeained. Osa 10: Initsieerimisvahendite kontrollimise meetod Explosives for civil uses - High explosives - Part 10: Method for the verification of the means of initiation
EN 13631-11:2003	Tsiviilkäibes olevad lõhkeained. Brisantsed lõhkeained. Osa 11: Detonatsiooni edasikandumise määramine Explosives for civil uses - High explosives - Part 11: Determination of transmission of detonation

EN 13631-13:2003	Tsiviilkäibes olevad lõhkeained. Brisantsed lõhkeained. Osa 13: Tiheduse määramine Explosives for civil uses - High explosives - Part 13: Determination of density
EN 13631-14:2003	Tsiviilkäibes olevad lõhkeained. Brisantsed lõhkeained. Osa 14: Detonatsiooni kiiruse määramine Explosives for civil uses - High explosives - Part 14: Determination of velocity of detonation
EN 13631-16:2004	Tsiviilkäibes olevad lõhkeained. Brisantsed lõhkeained. Osa 16: Toksiliste gaasid avastamine ja mõõtmine Explosives for civil uses - High explosives - Part 16: Detection and measurement of toxic gases
EN 13763-1:2004	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 1: Nõuded Explosives for civil uses - Detonators and relays - Part 1: Requirements
EN 13763-4:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 4: Juhtmete ja lööktorude hõõrdekindluse määramine Explosives for civil uses - Detonators and relays - Part 4: Determination of resistance to abrasion of leading wires and shock tubes
EN 13763-5:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 5: Juhtmete ja lööktorude lõikekindluse määramine Explosives for civil uses - Detonators and relays - Part 5: Determination of resistance to cutting damage of leading wires and shock tubes
EN 13763-6:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 6: Juhtmete möranemiskindluse määramine madalatel temperatuuridel Explosives for civil uses - Detonators and relays - Part 6: Determination of resistance to cracking in low temperatures of leading wires
EN 13763-7:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 7: Juhtmete, lööktorude, ühenduste, kontaktide ja sulguste mehaanilise tugevuse määramine Explosives for civil uses - Detonators and relays - Part 7: Determination of the mechanical strength of leading wires, shock tubes, connections, crimps and closures
EN 13763-8:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 8: Tavaliste detonaatorite vibratsioonitundlikkuse määramine Explosives for civil uses - Detonators and relays - Part 8: Determination of the resistance to vibration of plain detonators
EN 13763-9:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 9: Detonaatorite paindetundlikkuse määramine Explosives for civil uses - Detonators and relays - Part 9: Determination of resistance to bending of detonators
EN 13763-11:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 11: Detonaatorite ja releede viskamine nende vastupidavuse määramiseks Explosives for civil uses - Detonators and relays - Part 11: Determination of resistance to damage by dropping of detonators and relays
EN 13763-12:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 12: Hüdrostaatilise rõhutamise määramine Explosives for civil uses - Detonators and relays - Part 12: Determination of resistance to hydrostatic pressure
EN 13763-13:2004	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 13: Elektriliste detonaatorite elektrostaatilise laengu taluvuse määramine Explosives for civil uses - Detonators and relays - Part 13: Determination of resistance of electric detonators against electrostatic discharge
EN 13763-16:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 16: Relee täpsuse määramine Explosives for civil uses - Detonators and relays - Part 16: Determination of delay accuracy
EN 13763-17:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 17: Elektrilistes detonaatorites süütevoolu puudumise kindlaksmääramine Explosives for civil uses - Detonators and relays - Part 17: Determination of no fire current of electric detonators
EN 13763-18:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 18: Elektriliste detonaatorite jadalõhkamisvoolu määramine Explosives for civil uses - Detonators and relays - Part 18: Determination of series firing current of electric detonators

EN 13763-19:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 19: Elektriliste detonaatorite tööimpulsi määramine Explosives for civil uses - Detonators and relays - Part 19: Determination of firing pulse on electric detonators
EN 13763-20:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 20: Elektriliste detonaatorite üldise elektritakistuse määramine Explosives for civil uses - Detonators and relays - Part 20: Determination of total resistance of electric detonators
EN 13763-21:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 21: Elektriliste detonaatorite ülelöögipinge määramine Explosives for civil uses - Detonators and relays - Part 21: Determination of flash-over voltage of electric detonators
EN 13763-22:2003	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 22: Sisendjuhtme mahtuvuslikkuse, isolatsioonitakistuse ja isolatsioonirikke määramine Explosives for civil uses - Detonators and relays - Part 22: Determination of capacitance, insulation resistance and insulation breakdown of leading wires
EN 13763-25:2004	Tsiviilkäibes olevad lõhkeained. Detonaatorid ja releed. Osa 25: Relee- ja sidestuselementide ülekandevõimsuse kindlaksmääramine Explosives for civil uses - Detonators and relays - Part 25: Determination of transfer capacity of relay and coupling accessories
EN 13857-1:2003	Tsiviilkäibes olevad lõhkeained. Osa 1: Terminoloogia Explosives for civil uses - Part 1: Terminology
EN 13938-3:2003	Tsiviilkäibes olevad lõhkeained. Paisklõhkeained ja raketilõhkeained. Osa 3: Detonatsiooni edasikandumiseks vajaliku põlemise määramine Explosives for civil uses - Propellants and rocket propellants - Part 3: Determination of deflagration to detonation transition
EN 13938-4:2003	Tsiviilkäibes olevad lõhkeained. Paisklõhkeained ja raketilõhkeained. Osa 4: Keskkonnatingimustes esineva põlemiskiiruse määramine Explosives for civil uses - Propellants and rocket propellants - Part 4: Determination of burning rate under ambient conditions
EN 13938-7:2004	Tsiviilkäibes olevad lõhkeained. Paiskelõhkeained ja raketikütused. Osa 7: Musta püssirohu omaduste kindlaksmääramine Explosives for civil uses - Propellants and rocket propellants - Part 7: Determination of properties of black powder

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

WTO SEKRETARIAADILT SAABUNUD SPS TEATISED

NUMBER & ESITAMIS-KUUPÄEV	RIIK	MÕJUTATAV PIIRKOND/RIIK	TOODE	EESMÄRK	KOMMENTAARIDE ESITAMISE VIIMANE KUUPÄEV
G/SPS/N/MEX/209 4. märts 2005	MEHHIKO	-	mesilased	toiduohutus/ loomatervis/ territooriumi kaitsmine kahjurite eest	22. aprill 2005
G/SPS/N/PER/88 4. märts 2005	PERUU	kõik riigid	taimetooted	taimekaitse	-
G/SPS/N/CRI/37 7. märts 2005	COSTA-RICA	kaubandus-partnerid	taimne paljundus- materjal	taimekaitse/ territooriumi kaitsmine kahjurite eest	60 päeva
G/SPS/N/CRI/38 8. märts 2005	COSTA-RICA	kaubandus-partnerid	pestitsiidid	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	60 päeva
G/SPS/N/CRI/39 8. märts 2005	COSTA-RICA	kaubandus-partnerid	keelatud ja piirangutega veterinaartooted	toiduohutus/ loomatervis/ territooriumi kaitsmine kahjurite eest	60 päeva
G/SPS/N/JPN/137 9. märts 2005	JAAPAN	kõik riigid	liha, piimatooted, juurviljad ja teatavad söödavad juured ja mugulad, puuviljad ja pähklid, tee, maté ja võrsid, õliseemned ja ja õliviljad, teravili, seemned ja viljad, juurviljadest valmistised	toiduohutus	16. mai 2005

G/SPS/N/AUS/173 14. märts 2005	AUSTRALIA	Itaalia	värske apelsinimahla	taimekaitse	4. aprill 2005
G/SPS/N/NZL/317 14. märts 2005	UUS MEREMAA	Vanuatu	tsitrus (Citrus aurantifolia, C. grandis, C. limon, C. paradisi, C. reticulata, C. reticulata x Citrus paradisi ja C. sinensis).	taimekaitse	21. aprill 2005
G/SPS/N/NZL/318 14. märts 2005	UUS MEREMAA	-	taimetooted	taimekaitse	-
G/SPS/N/SLV/62 14. märts 2005	EL SALVADOR	kaubandus- partnerid	veterinaartooted	toiduohutus	60 päeva
G/SPS/N/SLV/63 14. märts 2005	EL SALVADOR	kaubandus- partnerid	pestitsiidid	inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	60 päeva
G/SPS/N/SLV/64 14. märts 2005	EL SALVADOR	kaubandus- partnerid	taimne paljundus- materjal	taimekaitse	60 päeva
G/SPS/N/NZL/319 18. märts 2005	UUS MEREMAA	kõik riigid.	töödeldud toidud	toiduohutus	16. mai 2005
G/SPS/N/SGP/28 18. märts 2005	SINGAPUR	kõik riigid	taimed, taimetooted, istutuskeskkond ja elusorganismid	taimekaitse	-
G/SPS/N/USA/1040 18. märts 2005	USA	kõik kaubandus- partnerid	viinamarjad ja tomatid	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	8. aprill 2005
G/SPS/N/USA/1041 18. märts 2005	USA	kõik kaubandus- partnerid	loomasööt; veiseliha, liha; juust; kakaoaad; kookospähkel; kohvi puuvillaseemned; munad; ingver; teravili, loomasööt, kuivisööt ja muru, sink; ravimtaimed ja vütsid, piim, pähklid, töödeldud toit, maapähklid, riisijahu, juurvili, kaunvili	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	4. aprill 2005
G/SPS/N/AUS/174 21. märts 2005	AUSTRALIA	kõik riigid	töödeldud toit	toiduohutus	16. mai 2005

G/SPS/N/CHE/41 21. märts 2005	ŠVEITS	kõik riigid	loomsed kõrvalsaadused	loomatervis/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	20. mai 2005
G/SPS/N/HKG/22 21. märts 2005	HIINA HONG KONG	-	koerad ja kassid	loomatervis	7. mai 2005
G/SPS/N/NZL/320 21. märts 2005	UUS MEREMAA	kõik riigid	Uus-Meremaa toidustandardi muudatus- ettepanek (maksimaalsed lubatud põllu- majanduslike ühendite jäägid)	toiduohutus/ loomatervis	2. mai 2005
G/SPS/N/USA/1042 21. märts 2005	USA	kõik kaubandus- partnerid	kõik nimetatud pestitsiide sisaldada võivad tooted: alakloor, klorotaloniil, metomüül, metribusiin ja tiodikarb	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	9. mai 2005
G/SPS/N/USA/1043 21. märts 2005	USA	-	paljundus- materjal	taimekaitse	11. aprill 2005
G/SPS/N/EEC/257 30. märts 2005	EUROOPA ÜHENDUSED	EÜ liikmed ja kõik EÜ-ga kauba- vahetuses olevad kolmandad riigid	kuivatatud ja purustatud paprikaliste viljad (Capsicum spp.) [CN 090420-90], karripulber [CN 091050], kurkum [CN 091030] ICS: 67.220.10 (vürtsid ja maitseained) ja palmiõli [CN 15111090].	toiduohutus	-
G/SPS/N/AUS/175 31. märts 2005	AUSTRAALIA	kõik riigid	toit üldiselt	toiduohutus	20. mai 2005
G/SPS/N/USA/1044 31. märts 2005	USA	kõik kaubandus- partnerid	tooted, millel võib leiduda pestitsiidi Napropamide nagu puuviljad, pählid, juurviljad, dekoratiivtaimed, morumättad, tubakas	toiduohutus/ inimeste kaitsmine looma- /taime- haiguste või kahjurite eest	16. mai 2005

G/SPS/N/USA/1045 31. märts 2005	USA	kõik kaubandus-partnerid	loomasööt; kiivid; linavarred; kohvioad; võililled; humal, kuivatatud kãbid; nisu; sibulad, kuivatatud mugulsibulad; vaarikas	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	23. mai 2005
G/SPS/N/USA/1046 31. märts 2005	USA	kõik kaubandus-partnerid	põllumajanduslik toit/sööt	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	15. aprill 2005
G/SPS/N/NZL/321 4. aprill 2005	UUS MEREMAA	Rootsi ja Soome	sealiha ja sealihast tooted	loomatervis/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest/ territooriumi kaitsmine kahjurite eest	30. mai 2005
G/SPS/N/NZL/322 4. aprill 2005	UUS MEREMAA	Lõuna-Aafrika	tõdeldud sealiha ja sealihast tooted	loomatervis/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest/ territooriumi kaitsmine kahjurite eest	30. mai 2005
G/SPS/N/NZL/323 4. aprill 2005	UUS MEREMAA	Lõuna-Aafrika	tõtlemata sealiha ja sealihast tooted	loomatervis/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest/ territooriumi kaitsmine kahjurite eest	30. mai 2005
G/SPS/N/USA/1047 4. aprill 2005	USA	kõik kaubandus-partnerid	lubatud dinotefurani kombineertitud jäägid erinevates toodetes	toiduohutus/ inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	23. mai 2005

WTO SEKRETARIAADILT SAABUNUD TBT TEATISED

NUMBER & ESITAMIS-KUUPÄEV	RIIK	TOODE/KAUP/TEENUS	EESMÄRK	KOMMENTAARIDE ESITAMISE VIIMANE KUUPÄEV
G/TBT/N/SLV/60 1. märts 2005	EL SALVADOR	tänavalampide energiatõhusus - määrgistuse nõuded (ICS: 29.140.30)	eksituste vältimine	60 päeva
G/TBT/N/BRA/164 3. märts 2005	BRASILIA	vedelgaas (HS: 84.81).	tarbijate ohutus	-
G/TBT/N/CHN/86 4. märts 2005	HIINA	ringhäälinguvastuvõtjad (ICS: 27.010, HS: 8528)	keskkonnakaitse ja energiasäästmine	60 päeva
G/TBT/N/USA/98 4. märts 2005	USA	õhu kvaliteet (HS 2716) (ICS: 13.040)	keskkonnakaitse	29. aprill 2005
G/TBT/N/USA/99 4. märts 2005	USA	kemikaalid (HS 2912) (ICS 71.020)	inimeste elu ja tervise kaitse	2. mai 2005
G/TBT/N/EEC/79 7. märts 2005	EUROOPA ÜHENDUSED	kõik enne 14. mai 2000 turule toodud biotsiidides kasutatavad aktiivained (Direktiiv 98/8/EÜ)	inimeste tervise kaitse ja keskkonnakaitse	15. aprill 2005
G/TBT/N/ISR/79 7. märts 2005	IISRAEL	mähkimislauad (ICS: 97.190, 97.140; HS: 9403)	standardi SI 5115 (EN 12221-1) üldnõuete (artikkel 4) muutmise vabatahtlikuks hõlbustamiseks kaubavahetust	60 päeva
G/TBT/N/ISR/80 7. märts 2005	IISRAEL	ehitustellingud (ICS: 53.020.99; HS: 7308.40)	olemasoleva standardi, mille koostamisel on aluseks võetud Euroopa standard EN 1808 (välja arvatud mõned muudatused ja kõrvalekalded) kohustuslikuks muutmise, tagamaks üldist ohutust	60 päeva
G/TBT/N/JPN/139 9. märts 2005	JAAPAN	2,2,2-trichloro-1,1-bis(4-chlorophenyl)ethanol (Dicofol); hexachlorobuta-1,3-diene	keskkonnasaaste vältimine	28. märts 2005

G/TBT/N/PHL/39 10. märts 2005	FILIPINID	termoplastist isoleeritud maa-alune kaabel	elektriohutus	24. aprill 2004
G/TBT/N/PHL/40 10. märts 2005	FILIPINID	termoplastist isoleeritud vaskjuhtmed ja kaablid	elektriohutus	23. aprill 2005
G/TBT/N/SWE/48 11. märts 2005	ROOTSI	gamma-butyrolactone (GBL) ja 1,4- butanediol (1,4-BD)	ohutus	17. juuni 2005
G/TBT/N/USA/100 11. märts 2005	USA	ohtlikud materjalid (HS: 8609) (ICS: 13.240, 13.300).	keskkonnakaitse	7. juuli 2005
G/TBT/N/JPN/140 14. märts 2005	JAAPAN	seemned ja seemikud, puud ja taimed; sibulad, juured; lõikelilled ja dekoratiivlehed (06.01, 06.02), värsked või külmutatud kartulid, seemned (0701.10), magus mais (0712.90.031), kuivatatud kaunviljalised (0713.10.010 20.010, 33.010,39.010,40.010, 50.010, 90.010), rukkiseeme (1002.00), kaer (1004.00), maisiseeme (1005.10),	kindlustada turule toodavate seemnete ja seemikute kvaliteet, informatsiooni andmine talunikele põllumajanduslike kemikaalide kasutamise kohta	9. mai 2005
G/TBT/N/PHL/41 14. märts 2005	FILIPINID	elektrijuhid	elektriohutus	24. aprill 2005
G/TBT/N/SWE/47 14. märts 2005	ROOTSI	tervisele ohtlikud kaubad	võimalik taotleda luba tervisele ohtlike kaupade teaduslikel või tööstuslikel eesmärkidel kasutamiseks	7. juuni 2005
G/TBT/N/MEX/106 17. märts 2005	MEHHIKO	ohtlikud ained	nõuded transpordile, pakendamisele	10. mai 2005
G/TBT/N/USA/101 17. märts 2005	USA	meditsiiniseadmed (HS: 3002; ICS: 11)	inimeste tervise kaitse	8. juuni 2005
G/TBT/N/USA/102 17. märts 2005	USA	pestitsiidid (HS: 3808; ICS: 65).	inimeste elu ja tervise kaitse	9. juuni 2005
G/TBT/N/CHE/47 18. märts 2005	ŠVEITS	raadiosideadmed	muudatus seadusandluses	20. mai 2005
G/TBT/N/JPN/141 18. märts 2005	JAAPAN	mootorsõidukid (8427, 8429, 8430.31, 8430.41, 8430.50, 8432, 8433.51)	keskkonnakaitse	18. mai 2005

G/TBT/N/SWE/49 18. märts 2005	ROOTSI	Ephedra alkaloidid	kuna Ephedra alkaloidi sisaldavad tooted on ohtlikud inimeste tervisele klassifitseeritakse nad meditsiinitoodete alla ning nende müük, tootmine ja import on edaspidi võimalik vaid lubadega	15. juuni 2005
G/TBT/N/CAN/118 21. märts 2005	KANADA	soolatud kala (ICS: 67.120.30)	ohutus	11. mai 2005
G/TBT/N/CAN/119 21. märts 2005	KANADA	munad (ICS: 67.120.20)	inimeste ohutus	11. aprill 2005
G/TBT/N/SVK/7 22. märts 2005	SLOVAKKIA	tekstiilkiud, lõng ja tekstiiltooted, nahktooted, kangast ja nahast valmistatud rõivad	inimeste tervise kaitse	60 päeva
G/TBT/N/THA/170 22. märts 2005	TAI	toote sertifitseerimine, vastavushindamine (ICS: 03.120.20)	kaubavahetuse lihtsustamine	60 päeva
G/TBT/N/THA/171 22. märts 2005	TAI	standardimine (ICS: 01.120.1); vastavushindamine (ICS: 03.120.20)	kaubavahetuse lihtsustamine	60 päeva
G/TBT/N/KOR/89 24. märts 2005	KOREA VABARIIK	ostukärud	ohutus	60 päeva
G/TBT/N/CZE/98 29. märts 2005	TŠEHHI	ehitustooted	kontrollsüsteemide lihtsustamine	15. mai 2005
G/TBT/N/TPKM/18 30. märts 2005	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITÓORIUM	mootorrattad (HS: 87.11)	õhusaaste vähendamine	30. juuni 2005
G/TBT/N/ISR/81 1. aprill 2005	IISRAEL	meditsiinilised sidemed (ICS: 11.040.30; HS: 3005.90) muudatus standardile SI 997	tarbijate tervis	60 päeva
G/TBT/N/USA/103 1. aprill 2005	USA	herbitsiidid, insektitsiidid ja gungitsiidid (HS: 3808; ICS: 65)	inimeste elu ja tervise kaitse	23. mai 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 ning osta EVS müügigrupist myyk@evs.ee.
3. Euroopa (prEN) standardite kavandid, mis on saadetud liikmetele arvamusküsitluseks (kavandid on kättesaadavad EVS raamatukogus, v.a Euroopa standarditeks ülevõetavate nende konkreetsete ISO tehniliste komiteede kavandid (prEN ISO), mille töös EVS ei osale). Kavandeid saab osta müügigrupist. EVS tehnilistel komiteedel on võimalik saada koopiaid oma käsituslusalaga kokkulangevatest kavanditest EVS kontaktisiku kaudu. Teavet Eesti standardimisprogrammist saab EVS standardiosakonnast.

ICS PÕHIRÜHMAD

ICS Nimetus

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

01 ÜLDKÜSIMUSED. TERMINOLOOGIA. STANDARDIMINE. DOKUMENTATSIOON

UUED STANDARDID

EVS-EN 1330-7:2005

Hind 95,00

Identne EN 1330-7:2005

Non-destructive testing - Terminology - Part 7: Terms used in magnetic particle testing

This European Standard defines terms used in magnetic particle testing.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EVS 812-1

ja identne EVS 812-1:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 1: Sõnavara

Käesolev standard sätestab ehitusliku tuleohutuse mõisted.

Keel et

Asendab EVS 812-1:2002

EVS-EN 934-2:2002

Identne EN 934-2:2001

Tähtaeg 29.05.2005

Betooni, mördi ja süstmördi lisandid. Osa 2: Betooni lisandid. Määratlused ja nõuded

Keel en

Asendab EVS-EN 934-2:1999

EVS-EN ISO 9999:2004

Identne EN ISO 9999:2002

ja identne ISO 9999:1998

Tähtaeg 23.05.2005

Puuetega inimeste tehnilised abivahendid.

Klassifikatsioon ja terminoloogia

Standard määrab kindlaks puuetega inimeste tehniliste abivahendite klassifikatsiooni. Praegune standard piirdub selliste tehniliste vahenditega, mida kasutatakse enamasti individuaalselt. Klassifikatsioon sisaldab samuti selliseid puuetega inimeste tehnilisi abivahendeid, mis nõuavad käsitlemisel hooldaja abi.

Keel et

IEC 60050-811

ja identne IEC 60050(811):1991

Tähtaeg 30.04.2005

International Electrotechnical Vocabulary - Chapter 811: Electric traction

Keel en

ISO 1101

ja identne ISO 1101:2004

Tähtaeg 30.04.2005

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

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

Keel en

prEN 1085 rev

Identne prEN 1085:2005

Tähtaeg 3.05.2005

Heitveekäitlus. Sõnastik

This standard defines terms for wastewater treatment. However, it is not totally complete with a small number of terms still requiring to be defined. The aim of this standard is to establish a standardized terminology in the field of wastewater treatment in the three official languages of CEN: German, English and French.

Keel en

Asendab EVS-EN 1085:1999

prEN 1094-1 rev

Identne prEN 1094-1:2005

Tähtaeg 20.05.2005

Tulekindlad isolatsioonitooted. Osa 1: Keraamilisest kiust toodete terminoloogia

This European Standard defines terms for those refractory products and materials which are classed as ceramic fibre products.

Keel en

Asendab EVS-EN 1094-1:1999

prEN 1094-8

Identne prEN 1094-8:2005

Tähtaeg 20.05.2005

Insulating refractory products - Terminology for alkaline earth silicate (AES) wools

This European Standard defines terms for those refractory products and materials, which are classed as AES wool products.

Keel en

prEN 1094-9

Identne prEN 1094-9:2005

Tähtaeg 20.05.2005

Insulating refractory products - Part 9: Methods of test for alkaline earth silicate (AES) wool products

This European Standard specifies methods for determining the thickness, bulk density, resilience, permanent linear change, thermal conductivity, tensile strength and shot content of AES wool products. It applies to AES wool bulk, blankets, felts, mats, boards, pre-formed shapes and papers, with the exception of products delivered in a wet state. The application of the individual test methods is given in Table 1, with reference to the type of products.

Keel en

prEN 15183

Identne prEN 15183:2005

Tähtaeg 28.05.2005

Products and systems for the protection and repair of concrete structures - Test methods - Corrosion protection test

This European Standard specifies a method for determining the corrosion protection performance of corrosion protection products or systems, as defined in prEN 1504-7.

Keel en

prEN 15184

Identne prEN 15184:2005

Tähtaeg 28.05.2005

Products and systems for the protection and repair of concrete structures - Test methods - Shear adhesion coated steel to concrete (pull-out test)

This European Standard specifies a method for determining the shear adhesion of steel rebar coated with a corrosion protection product or system to a standard reference concrete.

Keel en

prEN ISO 3166-1 rev

Identne prEN ISO 3166-1:2005

ja identne ISO/DIS 3166-1:2005

Tähtaeg 17.05.2005

Maade ja nende jaotiste nimetuste tähised. Osa 1: Maatähised

This part of ISO 3166 is intended for use in any application requiring the expression of current country names in coded form; it also includes basic guidelines for its implementation and maintenance.

Keel et

Asendab EVS-EN ISO 3166-1:2000

prEN ISO 7998 rev

Identne prEN ISO 7998:2005

ja identne ISO/FDIS 7998:2005

Tähtaeg 29.05.2005

Optika ja optikariistad. Prilliraamid. Sõnastik ja ekvivalentsete terminite loetelu

This International Standard defines commonly used terms relating to frames for spectacles and eyeglasses and lists equivalent terms in English, French, Russian, German, Italian, Spanish, American English, Japanese and Chinese for parts of such frames.

Keel en

Asendab EVS-EN ISO 7998:1999

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

UUED STANDARDID

CEN/TS 14441:2005

Hind 221,00

Identne CEN/TS 14441:2005

Postal services - Mail aggregates - Creation, processing and tracking

This Technical Specification complements CEN/TS 14631:2004 and UPU standards M34a and S37, which cover the definition of mail aggregates; their relationships with other entities; their identification and attributes and the electronic exchange of aggregate attribute and composition data.

Keel en

CEN/TS 14631:2005

Hind 171,00

Identne CEN/TS 14631:2005

Postal services - Automatic identification of receptacles and containers - Receptacle asset numbering

This document defines a mechanism for the unique identification of individual receptacles. It specifies the method of construction of the identifier, referred to as the receptacle asset number, and defines one required and a number of optional methods by which this identifier can be associated with (affixed to) the receptacle itself.

Keel en

EVS 875-1:2005

Hind 162,00

ja identne EVS 875-1:2005

Vara hindamine. Osa 1: Hindamise üldised alused

Standardi objektiks on vara hindamine. Standardi kasutusala on varade hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenuagatiste ja finantsaruandlusega seotud tegevused. Standardi kasutajateks on varade hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediidasutused, kõrgemad õppeasutused. Standardi olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi.

Keel et

EVS 875-2:2005

Hind 141,00

ja identne EVS 875-2:2005

Varade hindamine. Osa 2: Varade liigid

Standardi objektiks on vara hindamine. Standardi kasutusala on varade hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenuagatiste ja finantsaruandlusega seotud tegevused. Standardi kasutajateks on varade hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediidasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi.

Keel et

EVS 875-3:2005

Hind 123,00

ja identne EVS 875-3:2005

Vara hindamine. Osa 3: Väärtuse liigid

Standardi objektiks on vara hindamine. Standardi kasutusala on varade hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenuagatiste ja finantsaruandlusega seotud tegevused. Standardi kasutajateks on varade hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediidasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi.

Keel et

EVS-EN 14615:2005

Hind 305,00

Identne EN 14615:2005

Postiteenused. Postikulude digitaalne tähis. Pealekandmine, turvalisus ja kujundus

The transition from letterpress to digital printing provides the opportunity for a more effective way to communicate information on postal items. Current Postmarks include information such as postage value, date of posting and equipment identification, but this information is not readily machine readable. The emergence of digital printing and image processing technologies offers the opportunity to encode critical data in a form which is more suitable for computer data capture

Keel en

EVS-EN ISO/IEC 17040:2005

Hind 151,00

Identne EN ISO/IEC 17040:2005

ja identne ISO/IEC 17040:2005

Conformity assessment - General requirements for peer assessment of conformity assessment bodies and accreditation bodies

This International Standard specifies the general requirements for the peer assessment process to be carried out by agreement groups of accreditation bodies or conformity assessment bodies. It addresses the structure and operation of the agreement group only insofar as they relate to the peer assessment process.

Keel en

ISO/TS 29001:2003

Hind 199,00

ja identne ISO/TS 29001:2003

Petroleum, petrochemical and natural gas industries — Sector-specific quality management systems — Requirements for product and service supply organizations

This Technical Specification defines the quality management system requirements for the design, development, production, installation and service of products for the petroleum, petrochemical and natural gas industries.

Keel en

KAVANDITE ARVAMUSKÜSITLUS**ISO/TS 29001:2003**

ja identne ISO/TS 29001:2003

Tähtaeg 23.05.2005

Petroleum, petrochemical and natural gas industries — Sector-specific quality management systems — Requirements for product and service supply organizations

This Technical Specification defines the quality management system requirements for the design, development, production, installation and service of products for the petroleum, petrochemical and natural gas industries.

Keel en

prEN 12896 rev

Identne prEN 12896:2005

Tähtaeg 1.05.2005

Road transport and traffic telematics - Public transport - Reference data model

The European reference data model for public transport is an offer to public transport companies and other providers of services related to the process of passenger transportation and information, to suppliers of software products supporting these processes, and to consultants and other experts acting in the field of public transport in the widest sense. The reference data model can support the development of software applications, their interaction or combination in an integrated information system, and the system's organisation and information management which rules the utilisation of the existing telematics environment in a company (or group of companies) running computer applications supporting the different functional areas of public transport.

Keel en

11 TERVISEHOOLDUS**KAVANDITE ARVAMUSKÜSITLUS****EN ISO 15225:2000/prA2**

Identne EN ISO 15225:2000/prA2:2005

ja identne ISO 15225:2000

Tähtaeg 23.05.2005

Nomenklatuur. Meditsiinivahendite nomenklatuurisüsteemi spetsifikatsioon ettenähtud andmevahetuse otstarbel

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

Keel en

EVS-EN ISO 9999:2004

Identne EN ISO 9999:2002

ja identne ISO 9999:1998

Tähtaeg 23.05.2005

Puuetega inimeste tehnilised abivahendid. Klassifikatsioon ja terminoloogia

Standard määrab kindlaks puuetega inimeste tehniliste abivahendite klassifikatsiooni. Praegune standard piirdub selliste tehniliste vahenditega, mida kasutatakse enamasti individuaalselt. Klassifikatsioon sisaldab samuti selliseid puuetega inimeste tehnilisi abivahendeid, mis nõuavad käsitsemisel hooldaja abi.

Keel et

ISO 7193

ja identne ISO 7193:1985

Tähtaeg 30.04.2005

Wheelchairs - Maximum overall dimensions

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

Keel en

prEN 1040 rev

Identne prEN 1040:2005

Tähtaeg 30.04.2005

Keemilised desinfektsioonivahendid ja antiseptikumid. Bakteritsiidne põhitoime. Katsemetodid ja nõuded (faas 1)

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

Keel en

Asendab EVS-EN 1040:1999

prEN 1657 rev

Identne prEN 1657:2005

Tähtaeg 30.04.2005

Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in the veterinary area - Test method and requirements (phase 2, step 1)

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

Keel en

Asendab EVS-EN 1657:2000

prEN ISO 7396-2 rev

Identne prEN ISO 7396-2:2005

ja identne ISO/DIS 7396-2:2005

Tähtaeg 27.05.2005

Medical gas pipeline systems - Part 2: Anaesthetic gas scavenging disposal systems (ISO/DIS 7396-2:2005)

This part of prEN ISO 7396 specifies requirements for the installation, function, performance, documentation, testing and commissioning of anaesthetic gas scavenging disposal systems to ensure patient safety and to minimize continuous exposition of the operator and other persons to anaesthetic gases and vapours.

Keel en

Asendab EVS-EN 737-2:1999

prEN ISO 7998 rev

Identne prEN ISO 7998:2005

ja identne ISO/FDIS 7998:2005

Tähtaeg 29.05.2005

Optika ja optikariistad. Prilliraamid. Sõnastik ja ekvivalentsete terminite loetelu

This International Standard defines commonly used terms relating to frames for spectacles and eyeglasses and lists equivalent terms in English, French, Russian, German, Italian, Spanish, American English, Japanese and Chinese for parts of such frames.

Keel en

Asendab EVS-EN ISO 7998:1999

prEN ISO 9999 rev

Identne prEN ISO 9999:2005

ja identne ISO/DIS 9999:2005

Tähtaeg 30.05.2005

Puuetega inimeste tehnilised abivahendid. Klassifikatsioon ja terminoloogia

Standard määrab kindlaks puuetega inimeste tehniliste abivahendite klassifikatsiooni. Praegune standard piirdub selliste tehniliste vahenditega, mida kasutatakse enamasti individuaalselt. Klassifikatsioon sisaldab samuti selliseid puuetega inimeste tehnilisi abivahendeid, mis nõuavad käsitsemisel hooldaja abi.

Keel en

Asendab EVS-EN ISO 9999:2004

prEN ISO 10993-18

Identne prEN ISO 10993-18:2005

ja identne ISO/FDIS 10993-18:2005

Tähtaeg 27.05.2005

Biological evaluation of medical devices - Part 18: Chemical characterization of materials

This part of ISO 10993 describes a framework for the identification of a material and the identification and quantification of its chemical constituents. The chemical characterization information generated can be used for a range of important applications.

Keel en

prEN ISO 13397-2 rev

Identne prEN ISO 13397-2:2005

ja identne ISO/FDIS 13397-2:2005

Tähtaeg 17.05.2005

Hambajuureümbrise küretid, hambakivieemaldamisvahendid ja ekskavaatorid. Osa 2: GR-tüüpi hambajuureümbrise küretid

This part of ISO 13397 specifies the designs and dimensions for Gr-type periodontal curettes.

Keel en

Asendab EVS-EN ISO 13397-1:1999

prEN ISO 22803

Identne prEN ISO 22803:2005

ja identne ISO 22803:2004

Tähtaeg 29.05.2005

Dentistry - Membrane materials for guided tissue regeneration in oral and maxillofacial surgery - Contents of a technical file (ISO 22803:2004)

This International Standard gives the requirements for a technical file on the evaluation of the chemical, physical, mechanical, biological and clinical aspects and behaviour of membrane materials, whether resorbable, partially resorbable or non-resorbable.

Keel en

13 KESKKONNA- JA TERVISEKAITSE. OHUTUS

UUED STANDARDID

CEN/TS 14793

Hind 180,00

Identne CEN/TS 14793:2005

Stationary source emission - Intralaboratory validation procedure for an alternative method compared to a reference method

The purpose of this Technical Specification is to specify a validation procedure to show if an Alternative Method (AM) can be used as an alternative to the Standard Reference Method (SRM), both implemented to determine the same measurand.

Keel en

EVS-EN 872:2005

Hind 95,00

Identne EN 872:2005

Vee kvaliteet - Hõljuvate tahkete osakeste sisalduse määramine - Läbi klaaskiudfiltrite filtreerimise meetod

This document describes a method for the determination of suspended solids in raw waters, waste waters and effluents by filtration through glass fibre filters. The lower limit of the determination is about 2 mg/l. No upper limit has been established. Water samples are not always stable which means that the content of suspended solids depends on storage time, means of transportation, pH value and other circumstances. Results obtained with unstable samples need to be interpreted with caution.

Keel en

Asendab EVS-EN 872:1999

EVS-EN 12094-7:2001/A1:2005

Hind 62,00

Identne EN 12094-7:2000/A1:2005

Statsionaarsed tuletõrjesüsteemid.

Gaasikustutussüsteemide komponendid. Osa 7: Nõuded ja katsemeetodid CO₂ süsteemide pihustitele

This European Standard specifies requirements and test methods for nozzles which introduce the extinguishing agent into a CO₂ protected zone.

Keel en

EVS-EN 12873-2:2005

Hind 171,00

Identne EN 12873-2:2005

Influence of materials on water intended for human consumption - Influence due to migration - Part 2: Test method for nonmetallic and non-cementitious site-applied materials

This document specifies a procedure to determine the migration of substances from non-metallic and noncementitious site-applied materials for use in contact with water intended for human consumption.

Keel en

EVS-EN 13443-2:2005

Hind 233,00

Identne EN 13443-2:2005

Water conditioning equipment inside buildings - Mechanical filters - Part 2: Particle rating 1 µm to less than 80 µm; Requirements for performance, safety and testing

This part of EN 13443 is applicable to mechanical filters, for the removal of suspended matter, for drinking water installations inside buildings, with a minimum nominal pressure of PN10, connections between 15 NS and 100 NS, filtration rating of 1 micrometre to less than 80 micrometres and a minimum design temperature of 30 °C

Keel en

EVS-EN 14466:2005

Hind 208,00

Identne EN 14466:2005

Tuletõrjepumbad. Teisaldatavad pumbad. Ohutus- ja toimimisenõuded, katsed

This document applies to portable pumps using fire-fighting centrifugal pumps as defined in EN 1028, driven by an internal combustion engine and not intended to be permanently installed in fire-fighting and rescue service vehicles and not intended for prolonged unattended operation.

Keel en

EVS-EN 14710-1:2005

Hind 171,00

Identne EN 14710-1:2005

Tuletõrjepumbad. Ilma eelpumbata tsentrifugaalsed tuletõrjepumbad. Osa 1: Klassifikatsioon, üldised ja ohutusnõuded

This document applies to centrifugal pumps without priming devices for fire-fighting use designed as - floating pumps (FPN-F), - submersible pumps (FPN-S) or - boosted pumps (FPN-B). Fire-fighting centrifugal pumps without primer are defined as terminated by their inlet and outlet connections as well as by their shaft ends.

Keel en

EVS-EN 14710-2:2005

Hind 171,00

Identne EN 14710-2:2005

Tuletõrjepumbad. Ilma eelpumbata tsentrifugaalsed tuletõrjepumbad. Osa 2: Üldiste ja ohutusnõuete testimine

This document covers verification of the general and safety requirements of fire-fighting centrifugal pumps without primer as specified in EN 14710-1.

Keel en

EVS-EN ISO 6530:2005

Hind 104,00

Identne EN ISO 6530:2005

ja identne ISO 6530:2005

Protective clothing - Protection against liquid chemicals - Test method for resistance of materials to penetration by liquids

This International Standard specifies a test method for the measurement of indices of penetration, absorption and repellency for protective clothing materials against liquid chemicals, mainly chemicals of low volatility.

Keel en

Asendab EVS-EN 368:1999

EVS-EN ISO 11553-1:2005

Hind 162,00

Identne EN ISO 11553-1:2005

ja identne ISO 11553-1:2005

Safety of machinery - Laser processing machines - Part 1: General safety requirements

This part of ISO 11553 describes hazards generated by laser processing machines, as defined in 3.2, and specifies the safety requirements relating to radiation hazards and hazards generated by materials and substances. It also specifies the information to be supplied by the manufacturers of such equipment.

Keel en

Asendab EVS-EN 12626:1999

EVS-EN ISO 11732:2005

Hind 162,00

Identne EN ISO 11732:2005

ja identne ISO 11732:2005

Vee kvaliteet. Ammoniaagilämmastiku sisalduse määramine pidevvooluanalüüsidel (CFA ja FIA) ja spektromeetrilisel detekteerimisel

This International Standard specifies methods suitable for the determination of ammonium nitrogen in various types of waters (such as ground, drinking, surface, and waste waters) in mass concentrations ranging from 0,1 mg/l to 10 mg/l (in the undiluted sample), applying either FIA (Clause 3) or CFA (Clause 4). In particular cases, the range of application may be adapted by varying the operating conditions.

Keel en

Asendab EVS-EN ISO 11732:1999

EVS-EN ISO 22868:2005

Hind 180,00

Identne EN ISO 22868:2005

ja identne ISO 22868:2005

Forestry machinery - Noise test code for portable hand-held machines with internal combustion engine - Engineering method (Grade 2 accuracy)

This International Standard specifies a noise test code for determining, efficiently and under standardized conditions, the noise emission characteristics of portable, hand-held, internal combustion-engine-powered forest machines such as chain-saws, brush-cutters and grass-trimmers. Noise emission characteristics include the A-weighted emission sound pressure level at the operator position and the A-weighted sound power level. The code is applicable for manufacturers' product controls as well as type tests. It is intended that the results obtained will be able to be used to compare different machines or different models of the same type of machine. Although the noise emission values determined are obtained in an artificial operation, they are representative of noise emission in a real work situation.

Keel en

Asendab EVS-EN 27917:1999; EVS-EN 27182:1999

EVS-ISO 14004:2005

Hind 221,00

ja identne ISO 14004:2004

Keskonnajuhtimissüsteemid. Üldised juhtnõõrid põhimõtete, süsteemide ja abivahendite kohta

This International Standard provides guidance on the establishment, implementation, maintenance and improvement of an environmental management system and its coordination with other management systems.

Keel en

Asendab EVS-ISO 14004:1998

EVS-ISO 14015:2005

Hind 162,00

ja identne ISO 14015:2001

Environmental management — Environmental assessment of sites and organizations (EASO)

This International Standard provides guidance on how to conduct an EASO through a systematic process of identifying environmental aspects and environmental issues and determining, if appropriate, their business consequences. This International Standard covers the roles and responsibilities of the parties to the assessment (the client, the assessor and the representative of the assessee), and the stages of the assessment process (planning, information gathering and validation, evaluation and reporting). The process for conducting an EASO is shown in Figure 1.

Keel en

EVS-ISO 14050:2005

Hind 199,00

ja identne ISO 14050:2002

Environmental management — Vocabulary Management environnemental — Vocabulaire

This International Standard contains definitions of fundamental concepts related to environmental management, published in the ISO 14000 series of International Standards.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 368:1999**

Identne EN 368:1992

Kaitseriietus. Kaitsmine vedelate kemikaalide eest. Katsemeetod: materjalide vastupidavus vedelike läbiimbumisele

Standard esitab testimismeetodi kaitseriietuse materjali läbiimbumis- ja tõrjvusindeksi mõõtmiseks vedelate kemikaalide toime suhtes. Andmeid võib kasutada juhiseks kaitseriietuse materjalide kaitsevõime osas, kuid testimismeetodi tulemustele avaldavad negatiivset mõju testimiskemikaali füüsikalised omadused, näiteks testimiskemikaali lenduvus. Standard käsitleb kirjeldatud testimismeetodi rakendamist tavaliselt vähelenduvate kemikaalidega. Nendest materjalidest valmistatud riietus pole mõeldud ainsa kaitsevahendina.

Keel en

Asendatud EVS-EN ISO 6530:2005; prEN 14451

EVS-EN ISO 11732:1999

Identne EN ISO 11732:1997

ja identne ISO 11732:1997

Vee kvaliteet. Ammoniaagilämmastiku sisalduse määramine pidevvooluanalüüsidel (CFA ja FIA) ja spektromeetrilisel detekteerimisel

Käesolev rahvusvaheline standard esitab meetodi, mis sobib ammoniaagilämmastiku sisalduse määramiseks mitmesugust tüüpi vetes (nagu põhja-, joogi-, pinna- ja heitvees) massikontsentratsioonidega 0,1 kuni 10 mg/l (lahjendamata proovis). Üksikujuhtudel võib kasutusulatust kohandada, muutes töötingimusi.

Keel en

Asendatud EVS-EN ISO 11732:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN 1143-1 rev

Identne prEN 1143-1:2005

Tähtaeg 2.05.2005

Turvalised säilitusüksused. Nõuded, liigitus ja sissemurdmiskindluse katsemeetodid. Osa 1: Seifid, teraskambri ukсед ja teraskambrid

This European Standard establishes the basis for testing and classifying free-standing safes, built-in safes (floor and wall), ATM safes and ATM bases, strongroom doors and strongrooms (with or without a door) according to their burglary resistance. This standard does not cover testing and classifying Deposit Systems and ATM systems.

Keel en

Asendab EVS-EN 1143-1:1999; EVS-EN 1143-1:1999/A1:2002; EVS-EN 1143-1:1999/A2:2002

EVS 812-1

ja identne EVS 812-1:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 1: Sõnavara

Käesolev standard sätestab ehitusliku tuleohutuse mõisted.

Keel et

Asendab EVS 812-1:2002

EVS 812-2

ja identne EVS 812-2:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid

Käesolev standard sätestab tuleohutusnõuded ehitiste ventilatsioonisüsteemide projekteerimisele, ehitamisele ja eksploatatsioonile. Käesolev standardis käsitletakse mitut tuletõkkeseptsiooni teenindavat ventilatsiooniseadet (keskventilatsiooniseade) ning rakenduslikul määral ka ühte tuletõkkeseptsiooni teenindavat ventilatsiooniseadet. Samuti võib käesolevat standardit rakendada määral rakendada ka muude kui põhiliste ventilatsiooniseadmete tuleohutuse juures. Muudeks seadmeteks on näiteks soojaõhugeneraatorite kanalivõrgud, puru-, tolmu- jms. eemalduskanalid, materjalide ülekandekanalid jne.

Keel et

Asendab EVS 812-2:2002

EVS 812-4

ja identne EVS 812-4:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 4: Tööstus- ja laohoonete ning garaazide tuleohutus

Käesolev standard sätestab ehituslikud tuleohutusnõuded tööstus-, lao- ja põllumajandushoonete ruumide (VI kasutusviis), garaazide (VII kasutusviis) ning vastava tegevusega muude hoonete üksikruumide projekteerimiseks ja ehitamiseks.

Keel et

EVS 812-5

ja identne EVS 812-5

Tähtaeg 30.05.2005

Ehitiste tuleohutus. Osa 5: Kütuseterminalide ja tanklate tuleohutus

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

Keel et

EVS 812-6

ja identne EVS 812-6:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus

Käesolev standard sätestab nõuded tuletõrje veevarustusele (edaspidi tuletõrjeveevärgile, sh nii välis- kui ehitisesisele), sõltumata selle veevärgi omandivormist ja veeallikate kuuluvusest. Standard käsitleb ehitiste ja nende osade ja muude kohtkindlate objektide varustamist tulekustutusveega (edaspidi kustutusveega), ning paakautode täitmist. Standardis ei käsitleta veekogudel paiknevate objektide tuletõrjet. Standardis esitatud nõudeid tuleb täita territoriaalplaneerimisel, tuletõrjeveevärgi projekteerimisel, ehitamisel, katsetamisel kui ka olemasoleva veevärgi remontimisel ja uuendamisel.

Keel et

EVS-EN 61477:2003

Identne EN 61477:2002 + A1:2002

ja identne IEC 61477:2001 + A1:2002

Tähtaeg 3.06.2005

Live working - Minimum requirements for the utilization of tools, devices and equipment

Gives the minimum requirements relative to specification, manufacture, selection, application and maintenance of tools, devices and equipment for live working. It provides the type of information which is useful to skilled persons in order to make the use of tools, devices and equipment safer.

Keel en

ISO 5658-2

ja identne ISO 5658-2:1996

Tähtaeg 30.04.2005

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

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

Keel en

ISO 9239-2

ja identne ISO 9239-2:2002

Tähtaeg 30.04.2005

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

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

Keel en

prEN 54-25

Identne prEN 54-25:2005

Tähtaeg 7.05.2005

Fire detection and fire alarm systems - Part 25: Components using radio links and system requirements

This document specifies requirements, test methods and performance criteria for components used in fire alarms systems, installed in and around buildings, which use radio links to communicate. Where components work together and this requires knowledge of the system design, this document also specifies requirements on the system. When the fire detection and fire alarm systems (FDAS) use wired and radio links, the relevant parts of EN 54 apply.

Keel en

prEN 1085 rev

Identne prEN 1085:2005

Tähtaeg 3.05.2005

Heitveekäitlus. Sõnastik

This standard defines terms for wastewater treatment. However, it is not totally complete with a small number of terms still requiring to be defined. The aim of this standard is to establish a standardized terminology in the field of wastewater treatment in the three official languages of CEN: German, English and French.

Keel en

Asendab EVS-EN 1085:1999

prEN 1149-5

Identne prEN 1149-5:2005

Tähtaeg 28.05.2005

Protective clothing - Electrostatic properties - Part 5: Performance requirements

This European Standard specifies requirements for electrostatic dissipative protective clothing to avoid incendiary discharges. The requirements may not be sufficient in oxygen enriched flammable atmospheres. This standard is not applicable for protection against mains voltages.

Keel en

prEN 14470-2

Identne prEN 14470-2:2005

Tähtaeg 30.05.2005

Fire safety storage cabinets - Part 2: Safety cabinets for pressurised gas cylinders

This European standard is a product specification, giving performance requirements for fire safety cabinets to be used for the storage of pressurised gas cylinders. It is applicable to cabinets with a total internal volume suitable to store pressurised gas cylinders with a total volume not exceeding 220 l including cylinders of purging gases.

Keel en

prEN 15170

Identne prEN 15170:2005

Tähtaeg 30.05.2005

Characterization of sludges - Calorific Value (determination of gross and net calorific values)

This European Standard is applicable to:

- storm water handling;
- urban wastewater collecting systems;
- urban wastewater treatment plants;
- treating industrial wastewater similar to urban wastewater (as defined in Directive 91/271);
- water supply treatment plants;
- water distribution systems.

Keel en

prEN 15171

Identne prEN 15171:2005

Tähtaeg 30.05.2005

Characterization of sludges - Determination of adsorbable organically bound halogens

This European Standard describes an empirical method for the direct determination of an amount ranging from 5 mg/kg to approximately 6 g/kg dry matter in sludge of organically bound chlorine, bromine and iodine (but not fluorine) adsorbed and occluded to the sludge matrix.

Keel en

prEN 15178

Identne prEN 15178:2005

Tähtaeg 17.05.2005

Elements for the identification of products in emergency inquiries

This draft standard specifies requirements for the product identification elements which are the subject of emergency inquiries to the poisons information centres and also the design of the identification field.

Keel en

prEN ISO 15536-2

Identne prEN ISO 15536-2:2005

ja identne ISO/DIS 15536-2:2005

Tähtaeg 30.05.2005

Ergonomics - Computer manikins and body templates - Part 2: Verification of functions and validation of dimensions for computer manikin systems

This document establishes the requirements for the verification of the functions and validation of dimensions of computer manikins. These requirements concern the documentation of the data employed to construct computer manikins and the methods employed to verify and validate their functions with regards to their dimensional accuracy.

Keel en

17 METROLOOGIA JA MÕÕTMINE. FÜSIKALISED NÄHTUSED

UUED STANDARDID

EVS-EN 14462:2005

Hind 180,00

Identne EN 14462:2005

Pinnatööluseseadmed. Pinnatööluseseadmete, kaasa arvatud liseseadmed, mürakatse koodid.

Täpsuskategooriad 2 ja 3

This standard specifies all the information necessary to carry out efficiently and under standardised conditions the determination, declaration and verification of the airborne noise emission of surface treatment machines as stated in annex A

Keel en

EVS-EN ISO 22868:2005

Hind 180,00

Identne EN ISO 22868:2005

ja identne ISO 22868:2005

Forestry machinery - Noise test code for portable hand-held machines with internal combustion engine - Engineering method (Grade 2 accuracy)

This International Standard specifies a noise test code for determining, efficiently and under standardized conditions, the noise emission characteristics of portable, hand-held, internal combustion-engine-powered forest machines such as chain-saws, brush-cutters and grass-trimmers. Noise emission characteristics include the A-weighted emission sound pressure level at the operator position and the A-weighted sound power level. The code is applicable for manufacturers' product controls as well as type tests. It is intended that the results obtained will be able to be used to compare different machines or different models of the same type of machine. Although the noise emission values determined are obtained in an artificial operation, they are representative of noise emission in a real work situation.

Keel en

Asendab EVS-EN 27917:1999; EVS-EN 27182:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 27182:1999

Identne EN 27182:1991

ja identne ISO 7182:1984

Akustika. Kettasaagide õhumüra mõõtmine operaatori asukohas

Standard määrab kindlaks meetodi peamiselt metsanduses kasutatavate kaasaskantavate, käeshoitatavate, sisepõlemismootoriga kettasaagide müra helirõhutaseme määramiseks operaatori asukohas, mõõtes A-sageduskorrektsiooniga ja oktavribas.

Keel en

Asendatud EVS-EN ISO 22868:2005

EVS-EN 27917:1999

Identne EN 27917:1991

ja identne ISO 7917:1987

Akustika. Võsasaagide õhumüra mõõtmine operaatori asukohas

Standard määrab kindlaks meetodi eelkõige metsanduses kasutatavate, kaasaskantavate, käeshoitatavate sisepõlemismootoriga võsasaagide müra helirõhutaseme mõõtmiseks operaatori asukohas A-sageduskorrektsiooniga ja oktavribas

Keel en

Asendatud EVS-EN ISO 22868:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 61260

Identne EN 61260:1995

ja identne IEC 61260:1995

Tähtaeg 17.05.2005

Electroacoustics - Octave-band and fractional-octave-band filters

Provides performance requirements and methods for testing the performance of analogue, sampled-data, and digital implementations of bandpass filters that comprise a filter set or spectrum analyzer.

Keel en

EN 61260:1995/A1

Identne EN 61260:1995/A1:2001

ja identne IEC 61260:1995/A1:2001

Tähtaeg 17.05.2005

Amendment to IEC 61260: Electroacoustics - Octave-band and fractional-octave-band filters - Electromagnetic and electrostatic compatibility requirements and test procedures

Keel en

IEC 60263

ja identne IEC 60263:1982

Tähtaeg 30.04.2005

Scales and sizes for plotting frequency characteristics and polar diagrams

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

Keel en

ISO 1101

ja identne ISO 1101:2004

Tähtaeg 30.04.2005

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

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

Keel en

ISO 8528-10

ja identne ISO 8528-10:1998

Tähtaeg 28.05.2005

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

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

Keel en

ISO 11094

ja identne ISO 11094:1991

Tähtaeg 28.05.2005

Acoustics - Test code for the measurement of airborne noise emitted by power lawn mowers, lawn tractors, lawn and garden tractors, professional mowers, and lawn and garden tractors with mowing attachments

This International Standard specifies methods for measuring the A-weighted Sound pressure levels at prescribed microphone positions in the proximity of the machine under test while the machine is stationary or in motion. From these values the A-weighted Sound power level of the machine may be calculated.

Keel en

19 KATSETAMINE

UUED STANDARDID

EVS-EN 1330-7:2005

Hind 95,00

Identne EN 1330-7:2005

Non-destructive testing - Terminology - Part 7: Terms used in magnetic particle testing

This European Standard defines terms used in magnetic particle testing.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN 60721-1

Identne EN 60721-1:1995

ja identne IEC 721-1:1990+A1:1992

Tähtaeg 17.05.2005

Classification of environmental conditions - Part 1: Environmental parameters and their severities

Defines environmental parameters and a limited number of their severities within the range of conditions met by electrotechnical products when being transported, stored, installed and used.

Keel en

21 ÜLDKASUTATAVAD MASINAD JA NENDE OSAD

UUED STANDARDID

EVS-EN ISO 16047:2005

Hind 141,00

Identne EN ISO 16047:2005

ja identne ISO 16047:2005

Fasteners - Torque/clamp force testing

This International Standard specifies the conditions for carrying out torque/clamp force tests on threaded fasteners and related parts. It is applicable, basically, to bolts, screws, studs and nuts made of carbon steel and alloy steel, whose mechanical properties are specified in ISO 898-1, ISO 898-2 or ISO 898-6, having ISO metric threads with thread sizes M3 to M39. It is also applicable to the combination of other externally and internally threaded fasteners with a triangular ISO thread according to ISO 68-1.

Keel en

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

UUED STANDARDID

EVS-EN 12285-2:2005

Hind 180,00

Identne EN 12285-2:2005

Töökojas valmistatud terasest mahutid. Osa 2: Horisontaalsed silindrilised ühekordsete ja kahekordsete seintega mahutid põlevate ja mittepõlevate vett saastavate vedelike maapealseks ladustamiseks

This standard specifies the requirements for metallic shop fabricated cylindrical, horizontal steel tanks, single and double skin for the aboveground storage of water polluting liquids (both flammable and non-flammable) within the following limits: - from 800 mm up to 3000 mm nominal diameter and, - up to a maximum overall length of 6 times the nominal diameter and, - for liquids with a maximum density of up to 1,9 kg/l and, - with an operating pressure (po) of maximum 1,5 bar (abs.) and, - where double skin tanks with a vacuum leak detection system are used the kinematic viscosity of the stored media shall not exceed $5 \times 10^{-3} \text{ m}^2/\text{s}$

Keel en

EVS-EN 14772:2005

Hind 113,00

Identne EN 14772:2005

Flanges and their joints - Quality assurance inspection and testing of gaskets in accordance with the series of standards EN 1514 and EN 12560

This document specifies the quality assurance procedures that are applicable to ensure that delivered gaskets comply with the relevant product standards. This document sets down procedures by which a user can have confidence that the salient features of each batch of gaskets or gasket materials delivered to him will be constant.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN 10216-2:2002/prA2

Identne EN 10216-2:2002/prA2:2005

Tähtaeg 30.05.2005

Surveotstarbelised õmblusteta terastorud. Tehnilised tarnetingimused. Osa 2: Süsinik- ja legeerterasest kõrgendatud temperatuuriomadustega torud

This Part of EN 10216 specifies the technical delivery conditions in two test categories for seamless tubes of circular cross section, with specified elevated temperature properties, made of non-alloy and alloy steel.

Keel en

EN 12186:2000/prA1

Identne EN 12186:2000/prA1:2005

Tähtaeg 2.05.2005

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

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

Keel en

EN 12279:2000/prA1

Identne EN 12279:2000/prA1:2005

Tähtaeg 2.05.2005

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

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

Keel en

EN ISO 6134

Identne EN ISO 6134:2005

ja identne ISO 6134:2005

Tähtaeg 27.05.2005

Rubber hoses and hose assemblies for saturated steam - Specification

This document specifies requirements for two types of hoses and hose assemblies, low pressure with a maximum working pressure of 6 bar and high pressure with a maximum working pressure of 18 bar, made of rubber and hose fittings made of metal, designed to convey saturated steam and hot water condensate.

Keel en

EVS 812-6

ja identne EVS 812-6:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus

Käesolev standard sätestab nõuded tuletõrje veevarustusele (edaspidi tuletõrjeveevärgile, sh nii väliskui ehitisesisele), sõltumata selle veevärgi omandivormist ja veeallikate kuuluvusest. Standard käsitleb ehitiste ja nende osade ja muude kohtkindlate objektide varustamist tulekustutusveega (edaspidi kustutusveega), ning paakautode täitmist. Standardis ei käsitleta veekogudel paiknevate objektide tuletõrjet. Standardis esitatud nõudeid tuleb täita territoriaalplaneerimisel, tuletõrjeveevärgi projekteerimisel, ehitamisel, katsetamisel kui ka olemasoleva veevärgi remontimisel ja uuendamisel.

Keel et

prEN 598 rev

Identne prEN 598:2005

Tähtaeg 29.05.2005

Ductile iron pipes, fittings, accessories and their joints for sewerage applications - Requirements and test methods

Käesolev standard määrab kindlaks nõuded ja kaasnevad testimismeetodid, mida kohaldatakse väljaspool hooneid olevate drenide ja kanalisatsioonitorustike valmistamiseks kasutatavate kõrgtugevast malmist torude, liitmike, abiseadiste ja nende ühenduste jaoks.

Keel en

Asendab EVS-EN 598:1999

prEN 1800 rev

Identne prEN 1800:2005

Tähtaeg 28.05.2005

Transportable gas cylinders - Acetylene cylinders - Basic requirements, definitions and type testing

This European Standard specifies the basic requirements for acetylene cylinders with a maximum nominal water capacity of 150 l, the procedure for type testing, the procedure for production/batch testing; the methods for determining the maximum permissible settled pressure and the method for determining the porosity of the porous mass.

Keel en

Asendab EVS-EN 1800:2000

prEN 13480-8

Identne prEN 13480-8:2005

Tähtaeg 21.05.2005

Metallic industrial piping - Part 8: Additional requirements for aluminium and aluminium alloy piping

This Part of this European Standard specifies requirements for industrial piping systems made of aluminium and aluminium alloys in addition to the general requirements for industrial piping according to the series of standards EN 13480:2002 and CEN/TR 13480-7:2002.

Keel en

prEN 15189

Identne prEN 15189:2005

Tähtaeg 28.05.2005

Ductile iron pipes, fittings and accessories - External polyurethane coating for pipes - Requirements and test methods

This European standard defines the requirements and test methods applicable to factory applied external polyurethane based coatings for the heavy duty (Annex D.3 of EN 545:2002) corrosion protection of buried ductile iron pipes conforming to EN 545, EN 598 and EN 969 for use at operating temperatures up to 50°C.

Keel en

prEN ISO 21007-2

Identne prEN ISO 21007-2:2005

ja identne ISO/FDIS 21007-2:2005

Tähtaeg 29.05.2005

Gas cylinders - Identification and marking using radio frequency identification technology - Part 2: Numbering schemes for radio frequency identification (ISO/FDIS 21007-2:2005)

This part of ISO 21007 establishes a common framework for data structure to enable the unambiguous identification in gas cylinder (GC) applications and for other common data elements in this sector.

Keel en

prEN ISO 22435

Identne prEN ISO 22435:2005

ja identne ISO/DIS 22435:2005

Tähtaeg 29.05.2005

Gas cylinders - Cylinder valves with integrated pressure regulator - Specification and type testing (ISO/DIS 22435:2005)

This Standard applies to cylinder valves with integrated pressure regulators (VIPR) intended to be fitted to gas cylinders that convey compressed, liquefied or dissolved gases.

Keel en

25 TOOTMISTEHNOLLOOGIA**UUED STANDARDID****EVS-EN 14462:2005**

Hind 180,00

Identne EN 14462:2005

Pinnatöötusseadmed. Pinnatöötusseadmete, kaasa arvatud lisaseadmed, mürakatse koodid.**Täpsuskategooriad 2 ja 3**

This standard specifies all the information necessary to carry out efficiently and under standardised conditions the determination, declaration and verification of the airborne noise emission of surface treatment machines as stated in annex A

Keel en

KAVANDITE ARVAMUSKÜSITLUS**ISO 1180**

ja identne ISO 1180:1983

Tähtaeg 27.05.2005

Shanks for pneumatic tools and fitting dimensions of chuck bushings

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

Keel en

ISO 1180:2005/A1

ja identne ISO 1180-1983/Add. 1-1985

Tähtaeg 27.05.2005

Shanks for pneumatic tools and dimensions of chuck bushings ADDENDUM 1

Keel en

prEN 12921-4

Identne prEN 12921-4:2005

Tähtaeg 30.05.2005

Machines for surface cleaning and pretreatment of industrial items using liquids and vapours - Part 4: Safety of machines using halogenated solvents

This document specifies the significant hazards of machines for surface cleaning and pre-treatment – in the following called "cleaning machines" – of industrial items using halogenated solvents, either pure or as a mixture.

Keel en

prEN 15162

Identne prEN 15162:2005

Tähtaeg 7.05.2005

Machines and plants for mining and tooling of natural stone - Safety requirements for gang saws

This standard applies to monoblade or multiblade gang saws for cutting marble, granite, other types of natural stone, artificial or natural conglomerates and similar materials. This standard applies exclusively to gang saws as classified in 3.1. This European Standard covers electrical hazard making reference to the relevant European Standards. This standard does not cover hazards relevant to noise.

Keel en

prEN 15163

Identne prEN 15163:2005

Tähtaeg 7.05.2005

Machines and installations for the exploitation and processing of natural stone - Safety - Requirements for diamond wire saws

This standard deals with all significant hazards, hazardous situations and events relevant to diamond wire saws, when they are used as intended and under conditions of misuse which are reasonably foreseeable by the manufacturer (see clause 4). This standard specifies the appropriate technical measures to eliminate or reduce risks arising from the significant hazards.

Keel en

prEN 15164

Identne prEN 15164:2005

Tähtaeg 7.05.2005

Machines and plants for mining and tooling of natural stone - Safety - Requirements for chain and belt slotting machines

This standard applies to chain or belt slotting machines, to be used in open or underground quarries. Chain or belt slotting machines are used for cutting marble, granite and other stones loose or at the face. They can be stationary or can be moved on rails during work. An electric prime motor supplies the drive pulley for tool motion. The machines are equipped with one main sawing head. This European Standard does not apply to multi-axis machines and does not cover the difficulties arising from the geomorphology of the stone to be cut.

Keel en

prEN 15182-1

Identne prEN 15182-1:2005

Tähtaeg 28.05.2005

Hand-held branchpipes for fire service use - Part 1: Common requirements

This part of this European Standard applies to hand-held branchpipes. It deals with:- safety requirements; - performance requirements; - test methods; - classification and designation; - operating instructions; - marking and maintenance.

Keel en

prEN 15182-3

Identne prEN 15182-3:2005

Tähtaeg 28.05.2005

Hand-held branchpipes for fire service use - Part 3: Smooth bore jet and/or one fixed spray jet angle branchpipes PN 16

In addition to the requirements given in prEN 15182-1, this part of this European Standard applies to hand-held branchpipes with smooth bore jet and/or one fixed spray jet angle branchpipes PN 16 with a maximum flowrate of 1000 l/min at a reference pressure of 6 bar (0,6 MPa).

Keel en

prEN 15159-3

Identne prEN 15159-3:2005

Tähtaeg 30.05.2005

Vitreous and porcelain enamels - Glass-lined apparatus and pipe equipment - Part 3: Thermal shock resistance

This European Standard applies to quality requirements on thermal shock resistance as well as heating and cooling procedures of standardised glass-lined apparatus, components, accessories, and glass-lined pipes primarily used for process equipment in chemical plants.

Keel en

prEN ISO 14731 rev

Identne prEN ISO 14731:2005

ja identne ISO/DIS 14731:2005

Tähtaeg 27.05.2005

Welding coordination - Tasks and responsibilities (ISO/DIS 14731:2005)

This document identifies the quality related responsibilities and tasks included in the coordination of welding related activities.

Keel en

Asendab EVS-EN 719:1997

27 ELEKTRI- JA SOOJUSENERGEETIKA**KAVANDITE ARVAMUSKÜSITLUS****EN 12186:2000/prA1**

Identne EN 12186:2000/prA1:2005

Tähtaeg 2.05.2005

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

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

Keel en

prEN 45510-2-9

Identne prEN 45510-2-9:2005

Tähtaeg 17.05.2005

Guide for procurement of power station equipment - Part 2-9: Electrical equipment - Cabling systems

This standard gives guidance on writing the technical specification for the procurement of equipment for use in electricity generating stations (power stations). This Guide for procurement is not applicable to equipment for use in the nuclear reactor plant area of nuclear power stations. Other possible applications of such equipment have not been considered in the preparation of this Guide.

prEN ISO 9229

Identne prEN ISO 9229:2005

ja identne ISO/DIS 9229:2004

Tähtaeg 1.05.2005

Thermal insulation - Definitions of terms

This draft European Standard gives definitions which are used in the field of thermal insulation covering materials, products, components, applications and terms. Some of the terms used in this Standard may have a different meaning when used in other industries or applications.

Keel en

29 ELEKTROTEHNIKA

KAVANDITE ARVAMUSKÜSITLUS

EN 60383-2

Identne EN 60383-2:1995

ja identne IEC 60383-2:1993

Tähtaeg 30.04.2005

Insulators for overhead lines with a nominal voltage above 1000 V - Part 2: Insulator strings and insulator sets for a.c. systems - Definitions, test methods and acceptance criteria

Applies to insulator strings and insulator sets comprising string insulator units of ceramic material or glass for use on a.c. overhead power lines with a nominal voltage greater than 1 000 V and a frequency not greater than 100 Hz. This part of IEC 60383 also applies to insulator strings and insulator sets for use on d.c. overhead electric traction lines. This part of IEC 60383 also applies to insulator strings and insulator sets of similar design when used in substations.

Keel en

EN 60851-4:2003/A2

Identne EN 60851-4:1996/A2:2005

ja identne IEC 60851-4:1996/A2:2005

Tähtaeg 3.06.2005

Winding wires - Test methods - Part 4: Chemical properties

This part of IEC 851 specifies the following methods of test: - Test 12: Resistance to solvents; - Test 16: Resistance to refrigerants; - Test 17: Solderability; - Test 20: Resistance to transformer oil. For definitions, general notes on methods of test and the complete series of methods of test for winding wires see IEC 851-1.

Keel en

EVS-EN 61477:2003

Identne EN 61477:2002 + A1:2002

ja identne IEC 61477:2001 + A1:2002

Tähtaeg 3.06.2005

Live working - Minimum requirements for the utilization of tools, devices and equipment

Gives the minimum requirements relative to specification, manufacture, selection, application and maintenance of tools, devices and equipment for live working. It provides the type of information which is useful to skilled persons in order to make the use of tools, devices and equipment safer.

Keel en

HD 21.5 S3:2001/A2

Identne HD 21.5 S3:1994/A2:2001

Tähtaeg 28.05.2005

Polüvinüülkloriidisolatsiooniga kaablid nimipingega, mis ei ületa 450/750 V. Osa 5: Paindkaablid (nõorkaablid)

This part (part 5) of the HD details the particular specifications for polyvinyl chloride insulated cables (cords). All cables shall comply with the appropriate requirements given in Part 1 of this HD and the individual types of cable shall each comply with the particular requirements of this part. The overall dimensions of the cables in this part of HD 21 have been calculated in accordance with EN 60719.

Keel en

IEC 60050-811

ja identne IEC 60050(811):1991

Tähtaeg 30.04.2005

International Electrotechnical Vocabulary - Chapter 811: Electric traction

Keel en

ISO 8528-10

ja identne ISO 8528-10:1998

Tähtaeg 28.05.2005

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

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

Keel en

31 ELEKTROONIKA

UUED STANDARDID

EVS-EN ISO 11553-1:2005

Hind 162,00

Identne EN ISO 11553-1:2005

ja identne ISO 11553-1:2005

Safety of machinery - Laser processing machines - Part 1: General safety requirements

This part of ISO 11553 describes hazards generated by laser processing machines, as defined in 3.2, and specifies the safety requirements relating to radiation hazards and hazards generated by materials and substances. It also specifies the information to be supplied by the manufacturers of such equipment.

Keel en

Asendab EVS-EN 12626:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 12626:1999

Identne EN 12626:1997
ja identne ISO 11553:1996

Masinate ohutus. Lasertöötusseadmed. Ohutusnõuded

See rahvusvaheline standard kirjeldab jaotises 3.2 määratletud lasertöötusseadmetega kaasnevaid ohte ning kirjeldab ohutusnõudeid materjalidest ja ainetest lähtuva kiirgusohu kohta. Standard määrab kindlaks ka teabe, millega selliste seadmete valmistaja peab tarbijat varustama.

Keel en

Asendatud EVS-EN ISO 11553-1:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 60749-21

Identne EN 60749-21:2005
ja identne IEC 60749-21:2004
Tähtaeg 3.06.2005

Semiconductor devices - Mechanical and climatic test methods - Part 21: Solderability

Establishes a standard procedure for determining the solderability of device package terminations that are intended to be joined to another surface using tin-lead or lead-free solder for the attachment. Provides a procedure for 'dip and look' solderability testing of through hole, axial and surface mount devices as well as an optional procedure for a board mounting solderability test for SMDs for the purpose of allowing simulation of the soldering process to be used in the device application.

Keel en

EN 60749-30

Identne EN 60749-30:2005
ja identne IEC 60749-30:2005
Tähtaeg 3.06.2005

Semiconductor devices - Mechanical and climatic test methods - Part 30: Preconditioning of non-hermetic surface mount devices prior to reliability testing

Establishes a standard procedure for determining the preconditioning of non-hermetic surface mount devices (SMDs) prior to reliability testing. The test method defines the preconditioning flow for non-hermetic solid-state SMDs representative of a typical industry multiple solder reflow operation. These SMDs should be subjected to the appropriate preconditioning sequence described in this standard prior to being submitted to specific in-house reliability testing in order to evaluate long term reliability.

Keel en

EN 61249-2-1

Identne EN 61249-2-1:2005
ja identne IEC 61249-2-1:2005
Tähtaeg 3.06.2005

Materials for printed boards and other interconnecting structures - Part 2-1: Reinforced base materials, clad and unclad - Phenolic cellulose paper reinforced laminated sheets, economic grade, copper clad

This part of IEC 61249 gives requirements for properties of phenolic cellulose paper reinforced copper-clad laminated sheets, economic grade in thicknesses of 0,8 mm up to 3,2 mm. This standard covers materials with different requirements on flammability, designated according to the following: Material 61249-2-1-1: general purpose grade, requirement on flammability not specified; and Material 61249-2-1-2: materials of defined flammability (vertical burning test). These grades of material cover one of two flammability requirements, designated at FV0 or FV1.

Keel en

EN 61249-2-2

Identne EN 61249-2-2:2005
ja identne IEC 61249-2-2:2005
Tähtaeg 3.06.2005

Materials for printed boards and other interconnecting structures - Part 2-2: Reinforced base materials, clad and unclad - Phenolic cellulose paper reinforced laminated sheets, high electrical grade, copper-clad

This part of IEC 61249 gives requirements for properties of phenolic cellulose paper, reinforced copper-clad laminated sheets of high electrical grade in thicknesses of 0,8 mm to 3,2 mm. This standard covers materials with different requirements on flammability and are designated according to the following: Material 61249-2-2-1; Material 61249-2-2-2; and Material 61249-2-2-3.

Keel en

EN 61249-2-22

Identne EN 61249-2-22:2005
ja identne IEC 61249-2-22:2005
Tähtaeg 3.06.2005

Materials for printed boards and other interconnecting structures - Part 2-22: Reinforced base materials clad and unclad - Modified non-halogenated epoxide woven E-glass laminated sheets of defined flammability (vertical burning test), copper-clad

This part of IEC 61249 gives requirements for properties of modified non-halogenated epoxide woven E-glass laminated sheet 0,05 mm up to 3,2 mm, of defined flammability (vertical burning test), copper-clad. The flammability rating is achieved through the use of phosphorus compounds and/or aluminium hydroxide fire retardants contained as part of the polymeric structure. The glass transition temperature is defined to be between 150 °C to 190 °C.

Keel en

EN 61249-2-23

Identne EN 61249-2-23:2005
ja identne IEC 61249-2-23:2005
Tähtaeg 3.06.2005

Materials for printed boards and other interconnecting structures - Part 2-23: Reinforced base materials, clad and unclad - Non-halogenated phenolic cellulose paper reinforced laminated sheets, economic grade, copper clad

This part of IEC 61249 gives requirements for properties of non-halogenated phenolic cellulose paper copper-clad laminated sheets, economic grade, in thicknesses of 0,8 mm up to 3,2 mm. This standard covers materials with different requirements on flammability and are designated according to the following: Material 61249-2-23-1: general purpose grade, requirement on flammability not specified; Material 61249-2-23-2: materials of defined flammability (vertical burning test). These grades of material provide for one of two flammability requirements and designated as FV0 or FV1 in Table 8.

Keel en

EN 61249-2-26

Identne EN 61249-2-26:2005
ja identne IEC 61249-2-26:2005
Tähtaeg 3.06.2005

Materials for printed boards and other interconnecting structures - Part 2-26: Reinforced base materials clad and unclad - Non-halogenated epoxide non-woven/woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad

This part of IEC 61249 gives requirements for properties of non-halogenated epoxide non-woven/woven reinforced E-glass laminated sheets of defined flammability (vertical burning test), copper-clad in thicknesses of 0,80 mm up to 1,60 mm. The flammability rating is achieved through the use of non-halogenated inorganic and/or organic compounds acting as fire retardants. These fire retardants are contained as part of polymeric structure or in addition to it. The glass transition temperature is defined to be 95 °C minimum.

Keel en

33 SIDETEHNIKA

UUED STANDARDID

EVS-EN 300 395-1 V1.2.1:2005

Hind 104,00
Identne EN 300 395-1 V1.2.1:2005

Terrestrial Trunked Radio (TETRA); Speech codec for full-rate traffic channel; Part 1: General description of speech functions

Keel en

EVS-EN 300 395-2 V1.3.1:2005

Hind 286,00
Identne EN 300 395-2 V1.3.1:2005

Terrestrial Trunked Radio (TETRA); Speech codec for full-rate traffic channel; Part 2: TETRA codec

Keel en

EVS-EN 300 395-3 V1.2.1:2005

Hind 123,00
Identne EN 300 395-3 V1.2.1:2005

Terrestrial Trunked Radio (TETRA); Speech codec for full-rate traffic channel; Part 3: Specific operating features

Keel en

EVS-EN 300 396-3 V1.2.1:2005

Hind 358,00
Identne EN 300 396-3 V1.2.1:2004

Terrestrial Trunked Radio (TETRA); Technical requirements for Direct Mode Operation (DMO); Part 3: Mobile Station to Mobile Station (MS-MS) Air Interface (AI) protocol

Keel en

EVS-EN 301 055 V1.2.1:2005

Hind 151,00
Identne EN 301 055 V1.2.1:2000

Fixed Radio Systems; Point-to-multipoint equipment; Direct Sequence Code Division Multiple Access (DS-CDMA); Point-to-multipoint digital radio system in frequency bands in the range 1 GHz to 3 GHz

Keel en

EVS-EN 301 061-4 V1.1.4:2005

Hind 180,00
Identne EN 301 061-4 V1.1.4:1999

Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Generic functional protocol for the support of supplementary services at the "b" service entry point for Virtual Private Network (VPN) applications; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user

Keel en

EVS-EN 301 061-6 V1.1.4:2005

Hind 190,00
Identne EN 301 061-6 V1.1.4:1999

Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Generic functional protocol for the support of supplementary services at the "b" service entry point for Virtual Private Network (VPN) applications; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network

Keel en

EVS-EN 301 062-1 V1.2.3:2005

Hind 84,00
Identne EN 301 062-1 V1.2.3:1999

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

Keel en

EVS-EN 301 065-6 V1.2.4:2005

Hind 151,00

Identne EN 301 065-6 V1.2.4:1999

Integrated Services Digital Network (ISDN); Completion of Calls on No Reply (CCNR) 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 301 067-3 V1.1.3:2005

Hind 113,00

Identne EN 301 067-3 V1.1.3:1999

Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Negotiation during call/connection establishment phase; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user

Keel en

EVS-EN 301 067-5 V1.1.3:2005

Hind 123,00

Identne EN 301 067-5 V1.1.3:1999

Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Negotiation during call/connection establishment phase; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network

Keel en

EVS-EN 301 067-6 V1.1.3:2005

Hind 151,00

Identne EN 301 067-6 V1.1.3:1999

Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Negotiation during call/connection establishment phase; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network

Keel en

EVS-EN 301 069-1 V1.2.4:2005

Hind 73,00

Identne EN 301 069-1 V1.2.4:1999

Integrated Services Digital Network (ISDN); Signalling System No.7; ISDN User Part (ISUP); Application transport mechanism; Part 1: Protocol specification [ITU-T Recommendation Q.765, modified]

Keel en

EVS-EN 301 080 V1.2.1:2005

Hind 151,00

Identne EN 301 080 V1.2.1:2000

Fixed Radio Systems; Point-to-multipoint equipment; Frequency Division Multiple Access (FDMA); Point-to-multipoint digital radio systems in frequency bands in the range 3 GHz to 11 GHz

Keel en

EVS-EN 301 086 V7.0.2:2005

Hind 286,00

Identne EN 301 086 V7.0.2:1999

Digital cellular telecommunications system (Phase 2+) (GSM); Subscriber Identity Module (SIM) conformance test specification (GSM 11.17 version 7.0.2 Release 1998)

Keel en

EVS-EN 301 087 V7.1.1:2005

Hind 305,00

Identne EN 301 087 V7.1.1:1999

Digital cellular telecommunications system (Phase 2 and Phase 2+) (GSM); Base Station System (BSS) equipment specification; Radio aspects (GSM 11.21 version 7.1.1 Release 1998)

Keel en

EVS-EN 301 145-3 V1.1.6:2005

Hind 123,00

Identne EN 301 145-3 V1.1.6:1999

Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Teleaction service; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the End User Terminal (EUT)

Keel en

EVS-EN 301 145-5 V1.1.6:2005

Hind 132,00

Identne EN 301 145-5 V1.1.6:1999

Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Teleaction service; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the Service Provider Terminal (SPT)

Keel en

EVS-EN 301 145-7 V1.1.6:2005

Hind 151,00

Identne EN 301 145-7 V1.1.6:1999

Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Teleaction service; Part 7: Test Suite Structure and Test Purposes (TSS&TP) specification for the Teleaction Management Function (TMF)

Keel en

EVS-EN 301 213-1 V1.1.1:2005

Hind 141,00

Identne EN 301 213-1 V1.1.1:1999

Fixed Radio Systems; Point-to-multipoint equipment; Point-to-multipoint digital radio systems in frequency bands in the range 24,25 GHz to 29,5 GHz using different access methods; Part 1: Basic parameters

Keel en

EVS-EN 301 213-2 V1.1.1:2005

Hind 104,00

Identne EN 301 213-2 V1.1.1:1999

Fixed Radio Systems; Point-to-multipoint equipment; Point-to-multipoint digital radio systems in frequency bands in the range 24,25 GHz to 29,5 GHz using different access methods; Part 2: Frequency Division Multiple Access (FDMA) methods

Keel en

EVS-EN 301 216 V1.1.1:2005

Hind 190,00

Identne EN 301 216 V1.1.1:1999

Fixed Radio Systems; Point-to-point equipment; Plesiochronous Digital Hierarchy (PDH); Low and medium capacity and STM-0 digital radio system operating in the frequency bands in the range 3 GHz to 11 GHz

Keel en

EVS-EN 301 253 V1.1.1:2005

Hind 151,00

Identne EN 301 253 V1.1.1:1999

Fixed Radio Systems; Point-to-multipoint equipment; Frequency Hopping Code Division Multiple Access (FH-CDMA); Point-to-multipoint digital radio systems in frequency bands in the range 3 GHz to 11 GHz

Keel en

EVS-EN 301 273 V1.1.3:2005

Hind 162,00

Identne EN 301 273 V1.1.3:2000

Cordless Terminal Mobility (CTM); Phase 2; Service description

Keel en

EVS-EN 301 277 V1.1.1:2005

Hind 162,00

Identne EN 301 277 V1.1.1:2000

Fixed Radio Systems; Point-to-point equipment; High capacity digital radio systems transmitting STM-4 or 4 x STM-1 in a 40 MHz radio frequency channel using Co-Channel Dual Polarized (CCDP) operation

Keel en

EVS-EN 301 344 V6.4.1:2005

Hind 305,00

Identne EN 301 344 V6.4.1:1999

Digital cellular telecommunications system (Phase 2+) (GSM); General Packet Radio Service (GPRS); Service description; Stage 2 (GSM 03.60 version 6.4.1 Release 1997)

Keel en

EVS-EN 301 344 V7.1.1:2005

Hind 305,00

Identne EN 301 344 V7.1.1:2000

Digital cellular telecommunications system (Phase 2+) (GSM); General Packet Radio Service (GPRS); Service description; Stage 2 (GSM 03.60 version 7.1.1 Release 1998)

Keel en

EVS-EN 301 347 V6.4.1:2005

Hind 246,00

Identne EN 301 347 V6.4.1:1999

Digital cellular telecommunications system (Phase 2+) (GSM); General Packet Radio Service (GPRS); GPRS Tunnelling Protocol (GTP) across the Gn and Gp Interface; (GSM 09.60 version 6.4.1 Release 1997)

Keel en

EVS-EN 301 347 V7.1.1:2005

Hind 246,00

Identne EN 301 347 V7.1.1:2000

Digital cellular telecommunications system (Phase 2+) (GSM); General Packet Radio Service (GPRS); GPRS Tunnelling Protocol (GTP) across the Gn and Gp interface (GSM 09.60 version 7.1.1 Release 1998)

Keel en

EVS-EN 301 349 V6.4.1:2005

Hind 377,00

Identne EN 301 349 V6.4.1:1999

Digital cellular telecommunications system (Phase 2+) (GSM); General Packet Radio Service (GPRS); Mobile Station (MS) - Base Station System (BSS) interface; Radio Link Control / Medium Access Control (RLC/MAC) protocol (GSM 04.60 version 6.4.1 Release 1997)

Keel en

EVS-EN 301 349 V7.0.1:2005

Hind 377,00

Identne EN 301 349 V7.0.1:1999

Digital cellular telecommunications system (Phase 2+) (GSM); General Packet Radio Service (GPRS); Mobile Station (MS) - Base Station System (BSS) interface; Radio Link Control/Medium Access Control (RLC/MAC) protocol (GSM 04.60 version 7.0.1 Release 1998)

Keel en

EVS-EN 301 361-1 V1.1.1:2005

Hind 221,00

Identne EN 301 361-1 V1.1.1:1999

Digital Enhanced Cordless Telecommunications (DECT); Integrated Services Digital Network (ISDN); ISDN Mobility protocol Interworking specification Profile (IMIP); Part 1: DECT/ISDN interworking for Cordless Terminal Mobility (CTM) support

Keel en

EVS-EN 301 361-2 V1.1.1:2005

Hind 221,00

Identne EN 301 361-2 V1.1.1:2000

Digital Enhanced Cordless Telecommunications (DECT); Integrated Services Digital Network (ISDN); ISDN Mobility protocol Interworking specification Profile (IMIP); Part 2: DECT/ISDN interworking for Global System for Mobile communications (GSM) support

Keel en

EVS-EN 301 373 V1.1.1:2005

Hind 151,00

Identne EN 301 373 V1.1.1:2000

Fixed Radio Systems; Point-to-multipoint equipment; Frequency Division Multiple Access (FDMA); Point-to-multipoint digital radio systems in frequency bands in the range 1 GHz to 3 GHz

Keel en

EVS-EN 301 387 V1.1.1:2005

Hind 123,00

Identne EN 301 387 V1.1.1:1999

Fixed Radio Systems; Point-to-point equipment; Plesiochronous Digital Hierarchy (PDH); Low and medium capacity digital radio systems operating in the frequency band 48,5 GHz to 50,2 GHz

Keel en

EVS-EN 301 391 V1.1.1:2005

Hind 180,00

Identne EN 301 391 V1.1.1:2000

ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Data communications using short range devices; Access protocol, occupation rules and corresponding technical characteristics for the transmission of data

Keel en

EVS-EN 301 401 V1.2.6:2005

Hind 208,00

Identne EN 301 401 V1.2.6:1999

Attachment requirements for Data Terminal Equipment (DTE) to connect to public networks that have physical and electrical network presentations based upon the ITU-T V-series of Recommendations

Keel en

EVS-EN 301 420 V4.0.1:2005

Hind 113,00

Identne EN 301 420 V4.0.1:1999

Digital cellular telecommunications system (Phase 2); Attachment requirements for Global System for Mobile communications (GSM); Mobile stations in the DCS 1 800 band and additional GSM 900 band; Telephony (GSM 13.02 version 4.0.1)

Keel en

EVS-EN 301 462 V1.1.1:2005

Hind 151,00

Identne EN 301 462 V1.1.1:2000

Human Factors (HF); Symbols to identify telecommunications facilities for the deaf and hard of hearing people

Keel en

EVS-EN 301 515 V2.3.0:2005

Hind 95,00

Identne EN 301 515 V2.3.0:2005

Global System for Mobile communication (GSM); Requirements for GSM operation on railways

Keel en

EVS-EN 302 077-1 V1.1.1:2005

Hind 190,00

Identne EN 302 077-1 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Terrestrial - Digital Audio Broadcasting (T-DAB) service; Part 1: Technical characteristics and test methods

Keel en

EVS-EN 302 077-2 V1.1.1:2005

Hind 162,00

Identne EN 302 077-2 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Terrestrial - Digital Audio Broadcasting (T-DAB) service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive

Keel en

EVS-EN 302 245-1 V1.1.1:2005

Hind 151,00

Identne EN 302 245-1 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Digital Radio Mondiale (DRM) broadcasting service Part 1: Technical characteristics and test methods

Keel en

EVS-EN 302 245-2 V1.1.1:2005

Hind 151,00

Identne EN 302 245-2 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Digital Radio Mondiale (DRM) broadcasting service Part 2: Harmonized EN under article 3.2 of the R&TTE Directive

Keel en

EVS-EN 302 288-1 V1.1.1:2005

Hind 208,00

Identne EN 302 288-1 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Short range radar equipment operating in the 24 GHz range; Part 1: Technical requirements and methods of measurement

Keel en

EVS-EN 302 288-2 V1.1.1:2005

Hind 113,00

Identne EN 302 288-2 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Short range radar equipment operating in the 24 GHz range; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive

Keel en

EVS-EN 302 296 V1.1.1:2005

Hind 62,00

Identne EN 302 296 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the digital television broadcast service, Terrestrial (DVB-T); Harmonized EN under article 3.2 of the R&TTE Directive

Keel en

EVS-EN 302 297 V1.1.1:2005

Hind 171,00

Identne EN 302 297 V1.1.1:2005

Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the analogue television broadcasting service; Harmonized EN under article 3.2 of the R&TTE Directive

Keel en

KAVANDITE ARVAMUSKÜSITLUS**EN 61000-3-2:2002/A2**

Identne EN 61000-3-2:2000/A2:2005

ja identne IEC 61000-3-2:2000/A1:2001 + A2:2004

Tähtaeg 3.06.2005

Elektromagnetiline ühilduvus (EMC). Osa 3 2. Voolutugevuse harmooniku kiirguse piirangud (seadme sisendvoolutugevus kuni 16A (kaasaarvatud) faasi kohta)

This International Standard deals with the limitation of harmonic currents injected into the public supply system. It specifies limits of harmonic components of the input current which may be produced by an equipment tested under specified conditions. Harmonic components are measured according to Annexes A and B (Normatives).

Keel en

prEN 13321-2 rev

Identne prEN 13321-2:2005

Tähtaeg 1.05.2005

Open Data Communication in Building Automation, Controls and Building Management - Home and Building Electronic Systems - Part 2: KNXnet/IP Communication

This document defines the integration of KNX protocol implementations on top of Internet Protocol (IP) networks, called KNXnet/IP. It describes a standard protocol for KNX devices connected to an IP network, called KNXnet/IP devices. The IP network acts as a fast (compared to KNX transmission speed) backbone in KNX installations.

Keel en

35 INFOTEHNOLOOGIA. KONTORISEADMED

UUED STANDARDID

CWA 14050-6:2005

Hind 324,00

Identne CWA 14050-6:2005

Extensions for Financial Services (XFS) interface specification - Release 3.03 - Part 6: PIN Keypad Device Class Interface - Programmer's Reference

The CEN XFS Workshop is a continuation of the Banking Solution Vendors Council workshop and maintains a technical commitment to the Win 32 API. However, the XFS Workshop has extended the franchise of multi vendor software by encouraging the participation of both banks and vendors to take part in the deliberations of the creation of an industry standard. This move towards opening the participation beyond the BSVC's original membership has been very successful with a current membership level of more than 20 companies.

Keel en

CWA 14050-42:2005

Hind 221,00

Identne CWA 14050-42:2005

Extensions for Financial Services (XFS) interface specification - Release 3.03 - Part 42: PIN Keypad Device Class Interface - Migration from Version 3.02 to Version 3.03 - Programmer's Reference

The PIN has been enhanced with the following functionality:

- The capability to load a symmetric DES key using a secure manual multi-part encryption key entry process.
- The capability to generate a Key Check Value (KCV) for a symmetric key.
- The capability to authenticate the request to delete a public key loaded through Signature based Remote Key Loading scheme.
- Support for the ZKA PROTGENAS protocol.

Keel en

EVS JUHEND 8:2005

Hind 140,00

ja identne EVS JUHEND 8:2005

Standardite ISO/IEC 10646 ja UNICODE kasutusjuhend

Juhend käsitleb ainult neid UNICODE lisasid (säilitades numeratsiooni), mis Eesti kasutajat otsesemalt puudutavad. Vaatluse alt jäävad välja märkide nimetamise juhendid, paremalt vasakule kirjutamisega ja hieroglüüfidega seotud probleemid jms, samuti mahupiirangu tõttu märgitabelid. Soovijad võivad nende osadega tutvuda veebileheküljel www.unicode.org

Keel et

EVS-EN 12381:2005

Hind 162,00

Identne EN 12381:2005

Health informatics - Time standards for healthcare specific problems

This European Standard specifies a set of representational primitives and semantic relations required for an unambiguous representation of explicit time-related expressions in health informatics. This Standard does not introduce or force a specific ontology of time, nor does it force the use of a fixed representation scheme for such an ontology. Rather this Standard provides a set of principles for syntactic and semantic representation that allow the comparability of specific ontologies on time, and the exchange of time-related information that is expressed explicitly.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN ISO 15225:2000/prA2

Identne EN ISO 15225:2000/prA2:2005

ja identne ISO 15225:2000

Tähtaeg 23.05.2005

Nomenklatuur. Meditsiinivahendite nomenklatuurisüsteemi spetsifikatsioon ettenähtud andmevahetuse otstarbel

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

Keel en

ISO/IEC 10026-1

ja identne ISO/IEC 10026-1:1998

Tähtaeg 30.04.2005

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

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

Keel en

ISO/IEC 18000-6

ja identne ISO/IEC 18000-6:2004

Tähtaeg 30.04.2005

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

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

Keel en

prEN 1545-1 rev

Identne prEN 1545-1:2005

Tähtaeg 30.05.2005

Identification card systems - Surface transport applications - Part 1: Elementary data types, general code lists and general data elements

This document specifies data formats, data elements, data types and data elements with associated codelists for general use within surface transport applications (STAs) on ICs.

Keel en

prEN 1545-2 rev

Identne prEN 1545-2:2005

Tähtaeg 30.05.2005

Identification card systems - Surface transport applications - Part 2: Transport and travel payment related data elements and code lists

This document specifies data formats, data elements and data elements with associated code lists for use within Surface Transport Applications on ICs. This document defines those data elements and code lists related to transport and travel payment and the specific data elements needed for low memory capacity ICs.

Keel en

43 MAANTEESÕIDUKITE EHITUS

KAVANDITE ARVAMUSKÜSITLUS

prEN 15179

Identne prEN 15179:2005

Tähtaeg 29.05.2005

Railway applications - Braking - Requirements for the brake system of coaches

This standard defines basic requirements for the braking of passenger coaches in trains hauled by locomotives as described in EN 14198, using UIC air brakes (RIC traffic) operating on routes of the European railways and their infrastructure systems.

Keel en

prEN 15188

Identne prEN 15188:2005

Tähtaeg 29.05.2005

Determination of the spontaneous ignition behaviour of dust accumulations

This European Standard lays down analysis and evaluation procedures for determining self-ignition temperatures (SIT) of combustible dusts or granular materials as a function of volume by hot storage experiments in drying ovens of constant temperature.

Keel en

45 RAUDTEETEHNIKA

KAVANDITE ARVAMUSKÜSITLUS

prEN 15179

Identne prEN 15179:2005

Tähtaeg 29.05.2005

Railway applications - Braking - Requirements for the brake system of coaches

This standard defines basic requirements for the braking of passenger coaches in trains hauled by locomotives as described in EN 14198, using UIC air brakes (RIC traffic) operating on routes of the European railways and their infrastructure systems.

Keel en

47 LAEVAEHITUS JA MERE-EHITISED

KAVANDITE ARVAMUSKÜSITLUS

prEN 1864 rev

Identne prEN 1864:2005

Tähtaeg 28.05.2005

Siseveeteedel liiklevad laevad. Roolikamber ja juhtimisseadiste asukoht. Tüübid, ohutusnõuded

Käesolev Euroopa standard määrab kindlaks siseveeteedel liiklevate laevade roolikambritele ja juhtimisseadistele esitatavad ohutus- ja ergonomikanõuded. Standard ei kehti laevade kohta, mille suhtes on kohaldatav lõbusõidulaevu käsitlev EL direktiiv. Samuti ei kehti standard laevadele pikkusega alla 20 m, välja avatud juhul, kui need on reisilaevad, veo- või tõukurpuksiirid.

Keel en

Asendab EVS-EN 1864:2000

49 LENNUNDUS JA KOSMOSETEHNIKA

UUED STANDARDID

EVS-EN 12312-5:2005

Hind 199,00

Identne EN 12312-5:2005

Õhusõidukite maapealsed teenindusseadmed.

Erinõuded. Osa 5: Lennukite tankimise seadmed

This document specifies the technical requirements to minimise the hazards listed in Clause 4 which can arise during the commissioning, operation and maintenance of AFE 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, airports and fuelling companies.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 12312-7

Identne prEN 12312-7:2005

Tähtaeg 29.05.2005

Aircraft ground support equipment - Specific requirements - Part 7: Air-craft movement equipment

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

Keel en

prEN 12312-10

Identne prEN 12312-10:2005

Tähtaeg 29.05.2005

Aircraft ground support equipment - Specific requirements - Part 10: Container/Pallet transfer transporters

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

Keel en

prEN 12312-16

Identne prEN 12312-16:2005

Tähtaeg 29.05.2005

Aircraft ground support equipment - Specific requirements - Part 16: Air start equipment

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

Keel en

prEN 15190

Identne prEN 15190:2005

Tähtaeg 28.05.2005

Structural adhesives - Test methods for assessing long term durability of bonded metallic structures

This standard specifies test procedures for determining the long-term durability of an adhesive system using a reinforced double cantilever beam (RDCB) test specimen subjected to environmental and fatigue loads.

Keel en

53 TÕSTE- JA TEISALDUS-SEADMED

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 283 rev

Identne prEN ISO 283:2005

ja identne ISO/DIS 283:2005

Tähtaeg 30.05.2005

Conveyor belts - Full thickness tensile strength and elongation - Specifications and method of test

This International Standard specifies methods of test for the full thickness breaking strength in the longitudinal direction and the elongation at the reference load in the longitudinal direction of conveyor belts having a textile carcass.

Keel en

Asendab EVS-EN ISO 283-1:2001

prEN ISO 703 rev

Identne prEN ISO 703:2005

ja identne ISO/DIS 703:2005

Tähtaeg 30.05.2005

Conveyor belts - Troughability - Characteristics of transverse flexibility and test method

This International Standard specifies a method of test for the ratio F/L for various angles of inclination of the side idler rollers in a troughed roller conveying system. It is not suitable or valid for light conveyor belts as described in ISO 21183-1[1].

Keel en

Asendab EVS-EN ISO 703-1:2000

prEN ISO 15236-3

Identne prEN ISO 15236-3:2005

ja identne ISO/DIS 15236-3:2005

Tähtaeg 30.05.2005

Steel cord conveyor belts - Part 3: Special safety requirements for belts for use in underground installations

This part of EN ISO 15236 specifies the performance and constructional requirements applicable to conveyor belts with steel cords in the longitudinal direction as reinforcement. The requirements for design and construction apply to the design of single belts as well as the design of complete type series. Such series are described in EN ISO 15236-2.

Keel en

prEN ISO 22721

Identne prEN ISO 22721:2005

ja identne ISO/DIS 22721:2005

Tähtaeg 30.05.2005

Conveyor belts - Specification for rubber or plastics covered conveyor belts of textile construction for underground mining

This European Standard specifies requirements for rubber or plastics covered conveyor belting of textile construction for underground mining on flat or troughed idlers. It is not suitable or valid for light conveyor belts as described in ISO 21183-1[1].

Keel en

55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID

UUED STANDARDID

CEN/TR 14520:2005

Hind 104,00

Identne CEN/TR 14520:2005

Packaging - Reuse - Methods for determining the number of trips or rotations

This Technical Report gives methods of assessing the performance of a reuse system related to the proportion of reused packaging in use. This may be measured by:

- the number of rotations or;
- the reuse ratio.

Keel en

CEN/TS 14993:2005

Hind 171,00

Identne CEN/TS 14993:2005

Swap bodies for combined transport - Stackable swap bodies type A 1371 - Dimensions, design requirements and testing

This document specifies dimensions, design requirements and testing requirements of stackable swap bodies type A 1371 which are suitable for domestic and European multimodal conveyance by road, rail, short sea and coastal sea transport (including Ro/Ro or ferry transport) and inland waterways.

Keel en

ISO/PAS 17712:2003

Hind 104,00

ja identne ISO/PAS 17712:2003

Freight containers — Mechanical seals

This Publicly Available Specification (PAS) establishes uniform procedures for the classification, acceptance, and withdrawal of acceptance of mechanical freight container seals. It provides a single source of information on mechanical seals which are acceptable for securing freight containers in international commerce. This Publicly Available Specification is not applicable to special-purpose seals, such as fibre-optic and sophisticated electronic seals.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 21898

Identne prEN ISO 21898:2005

ja identne ISO 21898:2004

Tähtaeg 20.05.2005

Packaging - Flexible intermediate bulk containers (FIBCs) for non-dangerous goods (ISO 21898:2004)

This International Standard specifies materials, construction and design requirements, type test, certification and marking requirements for flexible intermediate bulk containers (FIBCs) intended to contain non-dangerous solid materials in powder, granular or paste form, and designed to be lifted from above by integral or detachable devices.

Keel en

59 TEKSTIILI- JA NAHATEHNOLOOGIA

UUED STANDARDID

CEN/TR 15019:2005

Hind 123,00

Identne CEN/TR 15019:2005

Geotextiles and geotextile-related products - On-site quality control

This document contains recommendations for on-site quality control of geotextiles and geotextile-related products as part of the site quality assurance system. It describes procedures for verifying that:

- the correct product is delivered to site;
- the product is handled and installed in the correct manner;
- the specifications are met.

Keel en

EVS-EN 13249:2001/A1:2005

Hind 84,00

Identne EN 13249:2000/A1:2005

Geotekstiilid ja geotekstiilidega seotud tooted. Teede ja muude liiklusalade ehitamisel kasutamiseks vajalikud karakteristikud

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in the construction of roads and other trafficked areas (excluding railways and asphaltic inclusion), and the appropriate test methods to determine these characteristics. The intended use of these geotextiles or geotextile-related products is to fulfil one or more of the following functions: separation, reinforcement and filtration, accordingly separation will never be specified alone. This standard is not applicable to geomembranes.

Keel en

EVS-EN 13250:2001/A1:2005

Hind 84,00

Identne EN 13250:2000/A1:2005

Geotekstiilid ja geotekstiilidega seotud tooted. Raudteede ehitamisel kasutamiseks vajalikud karakteristikud

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in the construction of railways, and the appropriate test methods to determine these characteristics. The intended use of these geotextiles or geotextile-related products is to fulfil one or more of the following functions: separation, reinforcement and filtration.

Keel en

EVS-EN 13251:2001/A1:2005

Hind 84,00

Identne EN 13251:2000/A1:2005

**Geotekstiilid ja geotekstiilidega seotud tooted.
Mullatöödel, vundamentidel ja tugikonstruktsioonidel
kasutamiseks vajalikud karakteristikud**

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in earthworks, foundations and retaining structures and the appropriate test methods for determine these characteristics. The intended use of these geotextiles or geotextile-related products is to fulfil one or more of the following functions: separation, reinforcement and filtration, accordingly separation will never be specified alone. This standard is not applicable to geomembranes.

Keel en

EVS-EN 13252:2001/A1:2005

Hind 84,00

Identne EN 13252:2000/A1:2005

**Geotextiles and geotextile-related products -
Required characteristics for use in drainage systems**

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in drainage systems, and the appropriate test methods to determine these characteristics. The intended use of these geotextiles or geotextile-related products is to fulfil one or more of the following functions: separation, filtration and drainage, accordingly separation will never be specified alone. This standard is not applicable to geomembranes.

Keel en

EVS-EN 13253:2001/A1:2005

Hind 84,00

Identne EN 13253:2000/A1:2005

**Geotextiles and geotextile-related products -
Required characteristics for use in external erosion
control systems**

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in erosion control works for preventing the migration of fine-graded material into layers of coarser material due to alternating hydraulic gradients. This standard also specifies the appropriate test methods to determine these characteristics.

Keel en

EVS-EN 13254:2001/A1:2005

Hind 84,00

Identne EN 13254:2000/A1:2005

**Geotekstiilid ja geotekstiilidega seotud tooted.
Veehoidlate ja tammide ehitamisel kasutamiseks
vajalikud karakteristikud**

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in the construction of reservoirs and dams, and the appropriate test methods to determine these characteristics. The intended use of these geotextiles or geotextile-related products is to fulfil one or more of the following functions: separation, protection, reinforcement and filtration. This standard is not applicable to geomembranes.

Keel en

EVS-EN 13255:2001/A1:2005

Hind 84,00

Identne EN 13255:2000/A1:2005

**Geotekstiilid ja geotekstiilidega seotud tooted.
Kanaliehitusel kasutamiseks vajalikud karakteristikud**

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in the construction of canals, and the appropriate test methods to determine these characteristics. The intended use of these geotextiles or geotextile-related products is to fulfil one or more of the following functions: separation, protection, reinforcement and filtration. This standard is not applicable to geomembranes.

Keel en

EVS-EN 13256:2001/A1:2005

Hind 84,00

Identne EN 13256:2000/A1:2005

**Geotekstiilid ja geotekstiilidega seotud tooted.
Tunnelite ja allmaakonstruktsioonide ehitamisel
kasutamiseks nõutud karakteristikud**

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in the construction of tunnels and underground structures and the appropriate test methods to determine these characteristics. The intended use of these geotextiles or geotextile-related products is to protect geomembranes used in these structures. This standard is not applicable to geomembranes.

Keel en

EVS-EN 13257:2001/A1:2005

Hind 84,00

Identne EN 13257:2000/A1:2005

**Geotekstiilid ja geotekstiilidega seotud tooted.
Tahkete jäätmete ladustamisel kasutamiseks
vajalikud karakteristikud**

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in solid waste disposals, and the appropriate test methods to determine these characteristics. The intended use of these geotextiles or geotextile-related products is to fulfil one or more of the following functions: separation, protection, reinforcement and filtration. This standard is not applicable to geomembranes.

Keel en

EVS-EN 13265:2001/A1:2005

Hind 84,00

Identne EN 13265:2000/A1:2005

**Geotekstiilid ja geotekstiilidega seotud tooted.
Vedeljäätmete hoidlaprojektidel kasutamiseks
nõutud karakteristikud**

This standard specifies the relevant characteristics of geotextiles and geotextile-related products used in liquid waste containment projects and the appropriate test methods to determine these characteristics. The intended use of these geotextiles or geotextile-related products is to fulfil one or more of the following functions: protection, reinforcement and filtration. This standard is not applicable to geomembranes.

Keel en

EVS-EN ISO 9554:2005

Hind 162,00

Identne EN ISO 9554:2005

ja identne ISO 9554:2005

Fibre ropes - General specification

This International Standard specifies the general characteristics of fibre ropes and their constituent materials. It is intended to be used in conjunction with the standards for the individual types of fibre rope, which cover the physical properties and specific requirements for that particular product type. This International Standard also gives some information on the use of fibre ropes and also on their inspection and retirement criteria.

Keel en

Asendab EVS-EN 701:2000

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 701:2000

Identne EN 701:1995

Üldotstarbelised kiudkõied. Üldspetsifikatsioon

See standard määrab kindlaks üldotstarbeliste kiudkõiete põhikarakteristikud sõltumata nende lähtematerjalist.

Keel en

Asendatud EVS-EN ISO 9554:2005

KAVANDITE ARVAMUSKÜSITLUS

ISO 9239-2

ja identne ISO 9239-2:2002

Tähtaeg 30.04.2005

Reaction to fire tests for floorings — Part 2:

Determination of flame spread at a heat flux level of 25 kW/m²

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

Keel en

prEN 1963 rev

Identne prEN 1963:2005

Tähtaeg 7.05.2005

Tekstiilpõrandakatted. Katsed Lisson Tretrad masinaga

This document specifies four methods of test of textile floor coverings (with or without an underlay, see clause 9) using the Lisson Tretrad machine. Test A: Determination of mass loss of textile floor coverings, also used to assess fibre bind of synthetic cut pile carpets. Test B: Determination of appearance change of textile floor coverings when bent over a degree of 90°. Test C: Determination of fibre bind on synthetic loop pile carpets. Test D: Determination of fibre bind (hairiness) on needled floor coverings.

Keel en

Asendab EVS-EN 1963:2000

61 RÕIVATÖÖSTUS

UUED STANDARDID

EVS-EN 12387:2005

Hind 199,00

Identne EN 12387:2005

Väikesed, kuni 50 PT reoveesüsteemid. Osa 4: Montaažikomplektidest kohapeal kokku monteeritavad septikud

This document applies to the following machines including their additional equipment intended for the repair of footwear, leather and imitation leather goods as well as for the manufacture and repair of orthopaedic shoes hereafter called "Shoe Repair Machines": - Polishing machines; - Trimming machines; - Scouring machines; - Finishing machines; - Orthopaedic finishing machines; - Heel and sole press; - Activating unit – Adhesive; - Orthopaedic vacuum moulding press; - Orthopaedic presses; - Extraction equipment; - Powered ranging device; - Edge inking or staining machines; - Mechanism for stationary nailing and stapling tools. These machines can be standing alone or combined in a modular system for shoe repairs or the production of orthopaedic shoes including the lasts.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN 13518:2002/prA1

Identne EN 13518:2001/prA1:2005

Tähtaeg 30.05.2005

Footwear - Test methods for uppers - Water resistance

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

Keel en

prEN 13402-4

Identne prEN 13402-4:2005

Tähtaeg 29.05.2005

Size designation of clothes - Part 4: Coding system

This European Standard establishes a body sizing system to be used for compiling standard garment sizes for infants, men and boys, women and girls. Garment dimensions are not contained in this European Standard.

Keel en

prEN ISO 17693

Identne prEN ISO 17693:2005

ja identne ISO 17693:2004

Tähtaeg 20.05.2005

Footwear - Test methods for uppers - Resistance to damage on lasting (ISO 17693:2004)

This European Standard specifies a test method to determine the lastability of uppers or complete upper assembly irrespective of the material in order to assess the suitability for the end use.

Keel en

prEN ISO 17695

Identne prEN ISO 17695:2005

ja identne ISO 17695:2004

Tähtaeg 20.05.2005

Footwear - Test methods for uppers - Deformability (ISO 17695:2004)

This European Standard specifies a test method for determining deformability of uppers or complete upper assembly, irrespective of the material, in order to assess the suitability for the end use.

Keel en

prEN ISO 17700

Identne prEN ISO 17700:2005

ja identne ISO 17700:2004

Tähtaeg 20.05.2005

Footwear - Test methods for uppers, linings and insoles - Colour fastness to rubbing (ISO 17700:2004)

This standard specifies two test methods (method A and method B) for assessing the degree of damage (marring) and transfer of a material's surface colour during mild dry or wet abrasion. The methods are applicable to all footwear uppers, linings and insoles irrespective of the material, in order to assess suitability for end use.

Keel en

65 PÖLLUMAJANDUS

UUED STANDARDID

EVS-EN ISO 22868:2005

Hind 180,00

Identne EN ISO 22868:2005

ja identne ISO 22868:2005

Forestry machinery - Noise test code for portable hand-held machines with internal combustion engine - Engineering method (Grade 2 accuracy)

This International Standard specifies a noise test code for determining, efficiently and under standardized conditions, the noise emission characteristics of portable, hand-held, internal combustion-engine-powered forest machines such as chain-saws, brush-cutters and grass-trimmers. Noise emission characteristics include the A-weighted emission sound pressure level at the operator position and the A-weighted sound power level. The code is applicable for manufacturers' product controls as well as type tests. It is intended that the results obtained will be able to be used to compare different machines or different models of the same type of machine. Although the noise emission values determined are obtained in an artificial operation, they are representative of noise emission in a real work situation.

Keel en

Asendab EVS-EN 27917:1999; EVS-EN 27182:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 27182:1999

Identne EN 27182:1991

ja identne ISO 7182:1984

Akustika. Kettasaagide õhumüra mõõtmine operaatori asukohas

Standard määrab kindlaks meetodi peamiselt metsanduses kasutatavate kaasaskantavate, käeshoitavate, sisepõlemismootoriga kettasaagide müra helirõhutaseme määramiseks operaatori asukohas, mõõtes A-sageduskorreksiooniga ja oktavribas.

Keel en

Asendatud EVS-EN ISO 22868:2005

EVS-EN 27917:1999

Identne EN 27917:1991

ja identne ISO 7917:1987

Akustika. Võsasaagide õhumüra mõõtmine operaatori asukohas

Standard määrab kindlaks meetodi eelkõige metsanduses kasutatavate, kaasaskantavate, käeshoitavate sisepõlemismootoriga võsasaagide müra helirõhutaseme mõõtmiseks operaatori asukohas A-sageduskorreksiooniga ja oktavribas

Keel en

Asendatud EVS-EN ISO 22868:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 13525:2005/prA1

Identne EN 13525:2004/prA1:2005

Tähtaeg 30.05.2005

Metsandusmasinad. Puiduhakkurid. Ohutus

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

Keel en

ISO 11094

ja identne ISO 11094:1991

Tähtaeg 28.05.2005

Acoustics - Test code for the measurement of airborne noise emitted by power lawn mowers, lawn tractors, lawn and garden tractors, professional mowers, and lawn and garden tractors with mowing attachments

This International Standard specifies methods for measuring the A-weighted Sound pressure levels at prescribed microphone positions in the proximity of the machine under test while the machine is stationary or in motion. From these values the A-weighted Sound power level of the machine may be calculated.

Keel en

prEN 15192

Identne prEN 15192:2005

Tähtaeg 29.05.2005

Characterisation of waste and soil - Determination of hexavalent chromium in solid material by alkaline digestion and ion chromatography with spectrophotometric detection - Complementary element

This standard describes the determination of Cr(VI) in solid waste material and soil by alkaline digestion and ion chromatography with spectrophotometric detection. The method can be used to determine Cr(VI)-mass fractions in solids from 0,1 mg/kg.

Keel en

prEN ISO 13903

Tähtaeg 30.05.2005

Animal feeding stuffs - Determination of amino acids content

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

Keel en

prEN ISO 17375

Identne prEN ISO 17375:2005

ja identne ISO/DIS 17375:2005

Tähtaeg 27.05.2005

Animal feeding stuffs - Determination of aflatoxin B1

This International Standard describes the determination of aflatoxin B1 in animal feed. This International Standard is based on [1].

Keel en

67 TOIDUAINETE TEHNOLOOGIA**UUED STANDARDID****CEN/TS 13130-9:2005**

Hind 123,00

Identne CEN/TS 13130-9:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 9: Determination of acetic acid, vinyl ester in food simulants

This document, part of EN 13130, specifies an analytical procedure for the determination of vinyl acetate in the four conventional EU food simulants, water, 10 % (v/v) ethanol aqueous solution; 3 % (w/v) acetic acid aqueous solution and olive oil or an approved substitute.

Keel en

CEN/TS 13130-10:2005

Hind 123,00

Identne CEN/TS 13130-10:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 10: Determination of acrylamide in food simulants

This document, part of EN 13130, specifies an analytical procedure for the determination of acrylamide in the food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and fat simulant.

Keel en

CEN/TS 13130-11:2005

Hind 123,00

Identne CEN/TS 13130-11:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 11: Determination of 11-aminoundecanoic acid in food simulants

This document, part of EN 13130, specifies a method for the determination of 11-aminoundecanoic acid in the food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol, olive oil and iso-octane. The level of 11-aminoundecanoic acid determined is expressed as milligrams per kilogram of food simulant.

Keel en

CEN/TS 13130-12:2005

Hind 123,00

Identne CEN/TS 13130-12:2005

Material and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 12: Determination of 1,3- benzenedimethanamine in food simulants

This document, part of EN 13130, specifies a procedure for the determination of 1,3- benzenedimethanamine (also known as 3-(aminomethyl)-benzylamine or m-xylylene diamine (m- XDA)) monomer, hereinafter referred to as m-XDA, in the food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and olive oil.

Keel en

CEN/TS 13130-13:2005

Hind 113,00

Identne CEN/TS 13130-13:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 13: Determination of 2,2- bis(4- hydroxyphenyl)propane (Bisphenol A) in food simulants

This document, part of EN 13130, specifies a method for the determination of Bisphenol A in the food simulants water, 3 % w/v acetic acid aqueous, 15 % v/v ethanol aqueous solution and rectified olive oil. The level of Bisphenol A monomer determined is expressed as milligrams Bisphenol A per kilogram of food simulant.

Keel en

CEN/TS 13130-14:2005

Hind 123,00

Identne CEN/TS 13130-14:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 14: Determination of 3,3- bis(3-methyl-4-hydroxyphenyl)-2-indoline in food simulants

This document, part of EN 13130, specifies an analytical procedure for the determination of 3,3-bis(3- methyl-4- hydroxyphenyl)-2-indolinone in the food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and olive oil or approved substitute.

Keel en

CEN/TS 13130-15:2005

Hind 123,00

Identne CEN/TS 13130-15:2005

**Materials and articles in contact with foodstuffs -
Plastics substances subject to limitation - Part 15:
Determination of 1,3- butadiene in food simulants**

This document, part of EN 13130, specifies an analytical procedure for the determination of butadiene monomer in the food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and olive oil.

Keel en

CEN/TS 13130-16:2005

Hind 123,00

Identne CEN/TS 13130-16:2005

**Materials and articles in contact with foodstuffs -
Plastics substances subject to limitation - Part 16:
Determination of caprolactam and caprolactam salt
in food simulants**

This document, part of EN 13130, specifies an analytical procedure for the determination of caprolactam in the food simulants distilled water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and rectified olive oil.

Keel en

CEN/TS 13130-17:2005

Hind 123,00

Identne CEN/TS 13130-17:2005

**Materials and articles in contact with foodstuffs -
Plastics substances subject to limitation - Part 17:
Determination of carbonyl chloride in plastics**

This document, part of EN 13130, specifies an analytical procedure for the determination of carbonyl chloride monomer in polymers. The method is applicable to polycarbonate as well as to other polymers and copolymers where these are soluble in methylene chloride.

Keel en

CEN/TS 13130-18:2005

Hind 162,00

Identne CEN/TS 13130-18:2005

**Materials and articles in contact with foodstuffs -
Plastics substances subject to limitation - Part 18:
Determination of 1,2- dihydroxybenzene, 1,3-
dihydroxybenzene, 1,4- dihydroxybenzene, 4,4'-
dihydroxybenzophenone and 4,4'dihydroxybiphenyl
in food simulants**

This document, part of EN 13130, specifies two methods as follows.

Method A is an analytical procedure for the determination of the monomers 1,2-DHB, 1,3-DHB and 1,4-DHB in the food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and olive oil. The levels of monomer determined are expressed in milligrams of monomer per kilogram of food simulant.

The method is appropriate for the quantitative determination of 1,2-DHB and 1,3-DHB at a minimum level of 0,15 mg/kg in food simulants and, of 1,4-DHB at a minimum level of 0,10 mg/kg in food simulants.

Method B is an analytical procedure for the determination of DHBphen and DHBiph in the food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and olive oil. The method is appropriate for the quantitative determination of DHBphen or DHBiph at minimum levels of 0,2 mg/kg and 0,25 mg/kg, respectively, in food simulants.

Keel en

CEN/TS 13130-19:2005

Hind 123,00

Identne CEN/TS 13130-19:2005

**Materials and articles in contact with foodstuffs -
Plastics substances subject to limitation - Part 19:
Determination of dimethylaminoethanol in food
simulants**

This document, part of EN 13130, specifies an analytical procedure for the determination of dimethylaminoethanol in food simulants: distilled water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and rectified olive oil.

Keel en

CEN/TS 13130-20:2005

Hind 132,00

Identne CEN/TS 13130-20:2005

**Materials and articles in contact with foodstuffs -
Plastics substances subject to limitation - Part 20:
Determination of epichlorohydrin in plastics**

This document, part of EN 13130, specifies an analytical procedure for the determination of residual epichlorohydrin in coatings.

Keel en

CEN/TS 13130-21:2005

Hind 132,00

Identne CEN/TS 13130-21:2005

**Materials and articles in contact with foodstuffs -
Plastics substances subject to limitation - Part 21:
Determination of ethylenediamine and
hexamethylenediamine in food simulants**

This document, part of EN 13130, specifies an analytical procedure for the determination of EDA monomer and HMDA monomer in the food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and olive oil as well as in the substitute food simulants 95 % v/v ethanol and iso-octane.

Keel en

CEN/TS 13130-22:2005

Hind 132,00

Identne CEN/TS 13130-22:2005

**Materials and articles in contact with foodstuffs -
Plastics substances subject to limitation - Part 22:
Determination of ethylene oxide and propylene oxide
in plastics**

This document, part of EN 13130, specifies an analytical procedure for the determination of ethylene oxide (EO) or propylene oxide (PO) in polymers.

Keel en

CEN/TS 13130-23:2005

Hind 123,00

Identne CEN/TS 13130-23:2005

**Materials and articles in contact with foodstuffs -
Plastics substances subject to limitation - Part 23:
Determination of formaldehyde and
hexamethylenetetramine in food simulants**

This document, part of EN 13130, specifies an analytical procedure for the chemical conversion of HMTA to formaldehyde and the determination of formaldehyde in food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and rectified olive oil.

Keel en

CEN/TS 13130-24:2005

Hind 123,00

Identne CEN/TS 13130-24:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 24: Determination of maleic acid and maleic anhydride in food simulants

This document, part of EN 13130, specifies an analytical procedure for the determination of maleic acid in the four conventional food simulants, water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and olive oil or approved substitute.

Keel en

CEN/TS 13130-25:2005

Hind 113,00

Identne CEN/TS 13130-25:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 25: Determination of 4- methyl-1-pentene in food simulants

This document, part of EN 13130, specifies an analytical procedure for the determination of 4-methyl- 1-pentene in food simulants distilled water, 3 % (w/v) aqueous acetic acid aqueous solution, 15 % (v/v) aqueous ethanol aqueous solution and rectified olive oil.

Keel en

CEN/TS 13130-26:2005

Hind 162,00

Identne CEN/TS 13130-26:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 26: Determination of 1- octene and tetrahydrofuran in food simulants

This document, part of EN 13130, specifies analytical procedures for the determination of 1-octene and THF in food simulants water, 3 % w/v aqueous acetic acid, 15 % v/v aqueous ethanol and olive oil.

Keel en

CEN/TS 13130-27:2005

Hind 113,00

Identne CEN/TS 13130-27:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 27: Determination of 2,4,6-triamino-1,3,5-triazine in food simulants

This document, part of EN 13130, specifies an analytical procedure for the determination of 2,4,6- triamino-1,3,5- triazine in food simulants distilled water, 3 % (w/v) acetic acid aqueous solution, 15% (v/v) ethanol aqueous solution and rectified olive oil.

Keel en

CEN/TS 13130-28:2005

Hind 123,00

Identne CEN/TS 13130-28:2005

Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 28: Determination of 1,1,1-trimethylolpropane in food simulants

This document, part of EN 13130, specifies an analytical procedure for the determination of 1,1,1- trimethylolpropane in food simulants distilled water, 3 % (w/v) acetic acid aqueous solution, 15 % (v/v) ethanol aqueous solution and rectified olive oil.

Keel en

EVS-EN 12873-2:2005

Hind 171,00

Identne EN 12873-2:2005

Influence of materials on water intended for human consumption - Influence due to migration - Part 2: Test method for nonmetallic and non-cementitious site-applied materials

This document specifies a procedure to determine the migration of substances from non-metallic and noncementitious site-applied materials for use in contact with water intended for human consumption.

Keel en

KAVANDITE ARVAMUSKÜSITLUS**prEN 15165**

Identne prEN 15165:2005

Tähtaeg 7.05.2005

Food processing machinery - Forming machines - Safety and hygiene requirements

This standard covers forming machines e. g. for rissoles, Hamburger machines standing on the floor (see figures 1a, 1b and 1c) table top machines (see figure 2) integrated machines This standard deals with all significant hazards, hazardous situations and events relevant to machines, appliances and machinery, when they are used as intended and under the conditions foreseen by the manufacturer (see clause 4). These significant hazards, hazardous situations and events exist during the whole life of forming machines. This document is not applicable to filling machines and auxiliary machines which are manufactured before the date of publication of this document by CEN.

Keel en

prEN 15166

Identne prEN 15166:2005

Tähtaeg 7.05.2005

Food processing machinery - Automatic back splitting machines of butchery carcasses - Safety and hygiene requirements

This standard applies for automatic back splitting machines. This standard deals with all significant hazards, hazardous situations and events relevant to machines, appliances and machinery, when they are used as intended and under the conditions foreseen by the manufacturer (see clause 4). These significant hazards, hazardous situations and events exist during the whole life of back splitting machines. This standard applies not to curing injection machines which are manufactured before CEN this document has published. This European standard specifies requirements for the design and manufacture of the machines used in slaughterhouses in order to fully automatically split meat animal (beef and pork) along the back-bone axis (see figure 1).

Keel en

prEN 15180

Identne prEN 15180:2005

Tähtaeg 28.05.2005

Food processing machinery - Food depositors - Safety and hygiene requirements

This European Standard establishes safety requirements for food depositors. This group of machines is defined in detail in clause 3.2 of this standard, with diagrams illustrating examples of the principle of operation of each machine type.

Keel en

prEN ISO 15753

Identne prEN ISO 15753:2005
ja identne ISO/DIS 15753:2005
Tähtaeg 27.05.2005

Animal and vegetable fats and oils - Determination of polycyclic aromatic hydrocarbons

This standard describes two methods (a general method and a specific method for coconut oil and short chain vegetable oils) for the determination of 15 polycyclic aromatic hydrocarbons (PAHs) in animal and vegetable fats and oils. However, these methods are not quantitative for the very volatile compounds such as naphthalene, acenaphthene and fluorene.

Keel en

prEN ISO 21569

Identne prEN ISO 21569:2005
ja identne ISO/FDIS 21569:2005
Tähtaeg 27.05.2005

Foodstuffs - Methods of analysis for the detection of genetically modified organisms and derived products - Qualitative nucleic acid based methods

This International Standard describes the procedure to qualitatively detect genetically modified organisms (GMOs) and derived products by analysing the nucleic acids extracted from the sample under study. The main focus is on polymerase chain reaction (PCR) based amplification methods.

Keel en

71 KEEMILINE TEHNOLOOGIA

UUED STANDARDID

CEN/TR 15046

Hind 113,00
Identne CEN/TR 15046:2005

Wood preservatives - Artificial weathering of treated wood prior to biological testing - UV-radiation and water-spraying procedure

This document specifies a method for the artificial weathering of test specimens of treated wood, which are used in the testing of the biological efficacy of wood preservatives.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 12905 rev

Identne prEN 12905:2005
Tähtaeg 2.05.2005

Products used for treatment of water intended for human consumption - Expanded aluminosilicate

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

Keel en

Asendab EVS-EN 12905:2000

prEN 12909 rev

Identne prEN 12909:2005
Tähtaeg 2.05.2005

Products used for treatment of water intended for human consumption - Anthracite

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

Keel en

Asendab EVS-EN 12909:2000

prEN 12912 rev

Identne prEN 12912:2004
Tähtaeg 2.05.2005

Products used for treatment of water intended for human consumption - Barite

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

Keel en

Asendab EVS-EN 12912:2000

prEN 12913 rev

Identne prEN 12913:2005
Tähtaeg 2.05.2005

Products used for treatment of water intended for human consumption - Powdered diatomaceous earth

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

Keel en

Asendab EVS-EN 12913:2000

prEN 12914 rev

Identne prEN 12914:2005
Tähtaeg 2.05.2005

Products used for treatment of water intended for human consumption - Powdered perlite

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

Keel en

Asendab EVS-EN 12914:2000

prEN 1040 rev

Identne prEN 1040:2005

Tähtaeg 30.04.2005

Keemilised desinfektsioonivahendid ja antiseptikumid. Bakteritsiidne põhitoime. Katsemetodid ja nõuded (faas 1)

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

Keel en

Asendab EVS-EN 1040:1999

prEN 1657 rev

Identne prEN 1657:2005

Tähtaeg 30.04.2005

Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in the veterinary area - Test method and requirements (phase 2, step 1)

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

Keel en

Asendab EVS-EN 1657:2000

prEN 12906 rev

Identne prEN 12906:2005

Tähtaeg 2.05.2005

Products used for treatment of water intended for human consumption - Pumice

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

Keel en

Asendab EVS-EN 12905:2000

prEN 12910 rev

Identne prEN 12910:2005

Tähtaeg 2.05.2005

Products used for treatment of water intended for human consumption - Garnet

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

Keel en

Asendab EVS-EN 12910:2000

prEN 15168

Identne prEN 15168:2005

Tähtaeg 30.05.2005

Surface active agents - Determination of hydroxyl value - p-Toluensulfonyl isocyanate (TSI) method and potentiometric titration with tetrabutylammonium hydroxide

This European Standard specifies a method for the determination of hydroxyl value of aliphatic and cyclic hydroxyl compounds with hydroxyl groups attached to primary and secondary carbon atoms.

Keel en

73 MÄENDUS JA MAAVARAD**KAVANDITE ARVAMUSKÜSITLUS****prEN ISO 22721**

Identne prEN ISO 22721:2005

ja identne ISO/DIS 22721:2005

Tähtaeg 30.05.2005

Conveyor belts - Specification for rubber or plastics covered conveyor belts of textile construction for underground mining

This European Standard specifies requirements for rubber or plastics covered conveyor belting of textile construction for underground mining on flat or troughed idlers. It is not suitable or valid for light conveyor belts as described in ISO 21183-1[1].

Keel en

75 NAFTA JA NAFTATEHNOLOOGIA**UUED STANDARDID****CEN/TS 14961**

Hind 208,00

Identne CEN/TS 14961:2005

Solid biofuels - Fuel specifications and classes

This Technical Specification determines the fuel quality classes and specifications for solid biofuels. According to the mandate given for the standardisation work, the scope of the Technical Specification (TC335) only includes solid biofuels originating from the following sources:

- products from agriculture and forestry;
- vegetable waste from agriculture and forestry;
- vegetable waste from the food processing industry;
- wood waste, with the exception of wood waste which may contain halogenated organic compounds or heavy metals as a result of treatment with wood preservatives or coating, and which includes in particular such wood waste originated from construction and demolition waste;
- fibrous vegetable waste from virgin pulp production and from production of paper from pulp, if it is coincinerated at the place of production and heat generated is recovered;
- cork waste.

Keel en

EVS-EN 14998:2005

Hind 84,00

Identne EN 14998:2005

Derivatives from coal pyrolysis - Coal tar based oils: fluxings oils - Specifications and test methods

This European Standard gives specifications and defines test methods for coal tar fluxing oils. Annex specifies this warning for use for industrial purposes. The main purposes of these oils are to reduce the viscosity of bituminous (carbonaceous) binders used for road construction. They may be used in conjunction with petrochemical feedstocks.

Keel en

ISO/TS 29001:2003

Hind 199,00

ja identne ISO/TS 29001:2003

Petroleum, petrochemical and natural gas industries — Sector-specific quality management systems — Requirements for product and service supply organizations

This Technical Specification defines the quality management system requirements for the design, development, production, installation and service of products for the petroleum, petrochemical and natural gas industries.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN 12186:2000/prA1

Identne EN 12186:2000/prA1:2005

Tähtaeg 2.05.2005

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

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

Keel en

ISO/TS 29001:2003

ja identne ISO/TS 29001:2003

Tähtaeg 23.05.2005

Petroleum, petrochemical and natural gas industries — Sector-specific quality management systems — Requirements for product and service supply organizations

This Technical Specification defines the quality management system requirements for the design, development, production, installation and service of products for the petroleum, petrochemical and natural gas industries.

Keel en

77 METALLURGIA

UUED STANDARDID

EVS-EN 10328:2005

Hind 73,00

Identne EN 10328:2005

Iron and steel - Determination of the conventional depth of hardening after surface heating

This document defines the test method for the determination of the conventional depth of hardening after surface heating.

Keel en

EVS-EN 14195:2005

Hind 171,00

Identne EN 14195:2005

Metallraamid kipsplaadi paigaldamiseks. Definitsioonid, nõuded ja katsemeetodid

This document specifies the characteristics of metal framing components intended to be used in building construction works in conjunction with gypsum plasterboard conforming to EN 520 and secondary processing conforming to EN 14190 where the assembly is non-loadbearing. These include, for example, partitions, wall and ceiling linings and the cladding of beams, columns, ducts and lift shafts.

Keel en

EVS-EN ISO 7539-7:2005

Hind 104,00

Identne EN ISO 7539-7:2005

ja identne ISO 7539-7:2005

Corrosion of metals and alloys - Stress corrosion testing - Part 7: Method for slow strain rate testing

This part of ISO 7539 covers procedures for conducting slow strain rate tests for investigating susceptibility of a metal to stress corrosion cracking, including hydrogen-induced failure. The term "metal" as used in this part of ISO 7539 includes alloys. Slow strain rate tests are adaptable for testing a wide variety of product forms, including plate, rod, wire, sheet and tubes, as well as composites of these and parts joined by welding. Notched specimens may be used, as well as initially plain specimens.

Keel en

Asendab EVS-EN ISO 7539-7:2000

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 573-1:2000

Identne EN 573-1:1994

Alumiinium ja alumiiniumisulamid. Deformeeritavate toodete keemiline koostis ja kuju. Osa 1: Numbertähistussüsteem

See Euroopa standardi EN 573 osa kirjeldab neljakohalist numbersüsteemi deformeeritava alumiiniumi ja deformeeritavate alumiiniumisulamite tähistamiseks. Süsteem vastab soovitudele, mille avaldas USA-s Washingtonis asuv Alumiiniumiliit (The Aluminium Association Washington DC 20006, USA) 15. detsembril 1970. a deformeeritava alumiiniumi ja deformeeritavate alumiiniumisulamite rahvusvahelise tähistussüsteemi kohta.

Keel en

Asendatud EVS-EN 573-1:2005

EVS-EN ISO 7539-7:2000

Identne EN ISO 7539-7:1995

ja identne ISO 7539-7:1989

Metallide ja sulamite korrosioon. Pingekorrosiooni teimimine. Osa 7: Aeglase deformatsiooni intensiivsuse teimimine

See ISO 7539 osa hõlmab aeglase deformatsiooni intensiivsuse teimimise meetodeid metalli pingekorrosiooni- ja pragunemiskindluse, sealhulgas vesinikust tekitatud defektide uurimiseks.

Keel en

Asendatud EVS-EN ISO 7539-7:2005

KAVANDITE ARVAMUSKÜSITLUS

EN 10216-2:2002/prA2

Identne EN 10216-2:2002/prA2:2005

Tähtaeg 30.05.2005

Surveotstarbelised õmblusteta terastorud. Tehnilised tarnetingimused. Osa 2: Süsinik- ja legeerterasest kõrgendatud temperatuurimadustega torud

This Part of EN 10216 specifies the technical delivery conditions in two test categories for seamless tubes of circular cross section, with specified elevated temperature properties, made of non-alloy and alloy steel.

Keel en

ISO 4967

ja identne ISO 4967:1998

Tähtaeg 30.04.2005

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

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

Keel en

prEN ISO 7438 rev

Identne prEN ISO 7438:2005

ja identne ISO/FDIS 7438:2005

Tähtaeg 29.05.2005

Metallic materials - Bend test

This International Standard specifies a method for determining the ability of metallic materials to undergo plastic deformation in bending.

Keel en

Asendab EVS-EN ISO 7438:2000

81 KLAASI- JA KERAAMIKA-TÖÖSTUS

KAVANDITE ARVAMUSKÜSITLUS

EN ISO 10081-1

Identne EN ISO 10081-1:2005

ja identne ISO 10081-1:2003

Tähtaeg 27.05.2005

Classification of dense shaped refractory products - Part 1: Alumina-silica

This part of ISO 10081 specifies the classification and designation of dense shaped refractory products of the alumina-silica series, with the following exceptions:

- a) products containing more than of any metallic oxide other than alumina, silica, iron oxide;
- b) products containing more than carbon, carbides, nitrides, oxynitrides or any associated materials.

Keel en

Asendab EVS-EN 12475-1:2000

EN ISO 10081-2

Identne EN ISO 10081-2:2005

ja identne ISO 10081-2:2003

Tähtaeg 27.05.2005

Classification of dense shaped refractory products - Part 2: Basic products containing less than 7 % residual carbon

This part of ISO 10081 specifies the classification and designation of dense shaped basic refractory products with or without antioxidant additives. Products containing or more residual carbon after coking are excluded from this classification. The classification is applicable to dense shaped products with or without metal plates and reinforcement.

Keel en

Asendab EVS-EN 12475-2:2000

EN ISO 10081-3

Identne EN ISO 10081-3:2005

ja identne ISO 10081-3:2003

Tähtaeg 27.05.2005

Classification of dense shaped refractory products - Part 3: Basic products containing from 7% to 50% residual carbon

This part of ISO 10081 specifies the classification and designation of dense shaped basic refractory products containing 7% or more but less than 50% residual carbon after coking. It is applicable to products with or without antioxidant additives, with or without metal plates and reinforcement.

Keel en

Asendab EVS-EN 12475-3:2000

prEN 725-3 rev

Identne prEN 725-3:2005

Tähtaeg 7.05.2005

Spetsiaalne tehniline keraamika. Keraamiliste pulbermaterjalide katsemeetodid. Osa 3: Mitteoksiidide hapnikusisalduse määramine termilisel ekstraheerimisel kandegaasiga

This part of EN 725 describes a method for the determination of the oxygen content of non-oxide powders used for advanced technical ceramics, using an inert carrier gas thermal extraction method. The method is suitable for oxygen contents of less than 3 %.

Keel en

Asendab EVS-EN 725-3:2000

prEN 725-5 rev

Identne prEN 725-5:2005

Tähtaeg 7.05.2005

Spetsiaalne tehniline keraamika. Keraamiliste pulbermaterjalide katsemeetodid. Osa 5: Osakeste granulomeetrilise koostise määramine

This Part of EN 725 describes the preparation of suspensions and calibration of apparatus, prior to the measurement of particle size distribution of powders used for advanced technical ceramics. The preparation is appropriate for measurements either by the sedimentation method, with the detection of X-ray absorption, or the laser light scattering method.

Keel en

Asendab EVS-EN 725-5:2000

prEN 1094-1 rev

Identne prEN 1094-1:2005

Tähtaeg 20.05.2005

Tulekindlad isolatsioonitooted. Osa 1: Keraamilisest kiust toodete terminoloogia

This European Standard defines terms for those refractory products and materials which are classed as ceramic fibre products.

Keel en

Asendab EVS-EN 1094-1:1999

prEN 1094-7 rev

Identne prEN 1094-7:2005

Tähtaeg 10.05.2005

Insulating refractory products - Methods of test for ceramic fibre products

This European Standard specifies methods for determining the thickness, bulk density, resilience, permanent linear change, thermal conductivity, tensile strength and shot content of ceramic fibre products. It applies to ceramic fibre bulk, blankets, felts, mats, boards, pre-formed shapes and papers, with the exception of products delivered in a wet state. The application of the individual test methods is given in Table 1, with reference to the type of products.

Keel en

prEN 14321-1

Identne prEN 14321-1:2005

Tähtaeg 30.05.2005

Glass in building - Thermally toughened alkaline earth silicate safety glass - Part 1: Definition and description

This document specifies tolerances, flatness, edgework, fragmentation and physical and mechanical characteristics of monolithic flat thermally toughened alkaline earth silicate safety glass for use in buildings.

Keel en

prEN 15156

Identne prEN 15156:2005

Tähtaeg 10.05.2005

Advanced technical ceramics - Ceramic composites. Mechanical properties at room temperature - Determination of fatigue properties at constant amplitude

This European pre-standard specifies the conditions for the determination of constant-amplitude of load or strain in uniaxial tension/tension or in uniaxial tension/compression cyclic fatigue properties of ceramic matrix composite materials (CMC) with fibre reinforcement at room temperature

Keel en

prEN 15157

Identne prEN 15157:2005

Tähtaeg 10.05.2005

Advanced technical ceramics - Ceramic composites. Mechanical properties at high temperature in air at atmospheric pressure - Determination of fatigue properties at constant amplitude

This European pre-standard specifies the conditions for the determination of constant-amplitude of load or strain in uniaxial tension/tension or in uniaxial tension/compression cyclic fatigue properties of ceramic matrix composite materials (CMC) with fibre reinforcement for temperature up to 1700 °C in air at atmospheric pressure. This standard applies to all ceramic matrix composites with a fibre reinforcement, unidirectional (1D), bi-directional (2D), and tri-directional (xD, with $2 < x \leq 3$).

Keel en

prEN 15158

Identne prEN 15158:2005

Tähtaeg 10.05.2005

Advanced technical ceramics - Ceramic composites. Mechanical properties at high temperature under inert atmosphere - Determination of fatigue properties at constant amplitude

This European pre-standard specifies the conditions for the determination of constant-amplitude of load or strain in uniaxial tension/tension or in uniaxial tension/compression cyclic fatigue properties of ceramic matrix composite materials (CMC) with fibre reinforcement for temperature up to 2000°C under vacuum or a gas atmosphere which is inert to the material under test.

Keel en

prEN 15159-1

Identne prEN 15159-1:2005

Tähtaeg 20.05.2005

Vitreous and porcelain enamels - Glass lined apparatus for process plants - Part 1: Technical delivery conditions

This European Standard specifies the quality requirements for apparatus, components, appliances and accessories of vitreous glass lined steel (including semi-crystallized enamel coatings) and steel cast used for process plants. It specifies the quality requirements and the tests to be carried out by the manufacturer as well as the necessary actions for repairing defects. This European Standard is also applicable to glass lined pumps, pump components and fittings.

Keel en

prEN 15159-2

Identne prEN 15159-2:2005

Tähtaeg 20.05.2005

Vitreous and porcelain enamels - Glass-lined apparatus for process plants - Part 2: Quality requirements

This European Standard specifies the quality requirements of chemical enamels and the manufacturer's material-related specification of these enamels in the case of enamelled apparatus, apparatus components and piping components primarily used for process equipment in chemical plants. This European Standard only applies to unalloyed and low-alloy carbon steels suitable for enamelling.

Keel en

prEN ISO 18753 rev

Identne prEN ISO 18753:2005

ja identne ISO 18753:2004

Tähtaeg 30.05.2005

Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of absolute density of ceramic powders by pyknometer

Standard määrab kindlaks meetodi spetsiaalse tehnilise keraamika toormena kasutatavate pulbrite absoluutse tiheduse määramiseks vedelikpüknomeetria meetodil.

Keel en

Asendab EVS-EN 725-7:2000

prEN ISO 18757 rev

Identne prEN ISO 18757:2005

ja identne ISO 18757:2003

Tähtaeg 30.05.2005

Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of specific surface area of ceramic powders by gas adsorption using the BET method

Standard määrab kindlaks meetodi spetsiaalse tehnilise keraamika toormena kasutatavate pulbrite absoluutse tiheduse määramiseks vedelikpüknomeetria meetodil.

Keel en

Asendab EVS-EN 725-6:2000

83 KUMMI- JA PLASTITÖÖSTUS

UUED STANDARDID

EVS-EN 438-1:2005

Hind 84,00

Identne EN 438-1:2005

High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (Usually called Laminates) - Part 1: Introduction and general information

This Part of EN 438 gives an overview of the standard, and provides guidance in the selection and application of test methods and specifications contained in Parts 2 to 7 of EN 438.

Keel en

Asendab EVS-EN 438-1:2000

EVS-EN 438-2:2005

Hind 246,00

Identne EN 438-2:2005

High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 2: Determination of properties

This part of EN 438 specifies the methods of test for determination of the properties of highpressure decorative laminates as defined in Clause 3. These methods are primarily intended for testing the sheets specified in pr EN 438-3, 4, 5 and 6. The precision of the test methods specified in Clauses 5, 6, 7, 8, 9, 12, 17, 18, 32 and 33 of this part of prEN 438 is not known because inter-laboratory data are not available. When inter-laboratory data are obtained, precision statements will be added to the test methods at the following revision. As all the other test methods have an end point determination based on subjective judgement, it is not meaningful to make a statement of precision in these cases.

Keel en

Asendab EVS-EN 438-2:2000

EVS-EN 438-3:2005

Hind 123,00

Identne EN 438-3:2005

High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (Usually called Laminates) - Part 3: Classification and specifications for laminates less than 2 mm thick intended for bonding to supporting substrates

This part of EN 438 applies to laminates less than 2 mm thick normally intended for bonding to supporting substrates to produce HPL composite panels and establishes a classification system for high-pressure decorative laminates according to their performance and main recommended fields of application, including materials with special characteristics, for example formability or defined reaction to fire. This part of EN 438 also specifies requirements for the properties of the various types of laminates covered by this classification system.

Keel en

Asendab EVS-EN 438-1:2000; EVS-EN 438-2:2000

EVS-EN 438-4:2005

Hind 104,00

Identne EN 438-4:2005

High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 4: Classification and specifications for compact laminates of thickness 2mm and greater

This part of EN 438 specifies performance requirements for two types of Compact laminate (defined in clause 4) intended for interior use

Keel en

Asendab EVS-EN 438-1:2000; EVS-EN 438-2:2000

EVS-EN 438-5:2005

Hind 104,00

Identne EN 438-5:2005

High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (Usually called Laminates) - Part 3: Classification and specifications for laminates less than 2 mm thick intended for bonding to supporting substrates

This part of prEN 438 applies to five classes of flooring grade laminates less than 2 mm thick intended for bonding to supporting substrates, to produce HPL flooring elements. For laminate floor covering applications they meet the surface property requirements specified in EN 13329:2000. High-pressure decorative flooring laminates are characterised by their high resistance to abrasion, aesthetic qualities and durability. They have good hygienic and anti-static properties and are easy to clean and maintain.

Keel en

Asendab EVS-EN 438-1:2000; EVS-EN 438-2:2000

EVS-EN 438-6:2005

Hind 104,00

Identne EN 438-6:2005

High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (Usually called Laminates) - Part 6: Classification and specifications for Exterior-grade Compact laminates of thickness 2 mm and greater

This Part of EN 438 applies to Exterior-grade Compact laminates of thickness 2mm and greater. It specifies requirements for standard and flame-retardant laminates intended for use under outdoor weather conditions such as direct sunlight rain and frost. Two levels of performance are specified; one for moderate exterior conditions, and the other for severe exterior conditions. Laminates complying with this Part of EN 438 are referred to as Exterior-grade Compact laminates, and are characterized by their high tensile strength, high impact resistance, thermal shock resistance, and resistance to weather and corrosion. They are available in a variety of decorative colours, with high resistance to colour change and aging in outdoor applications. When they are self-supporting Exterior-grade Compact laminates are ready for installation, and only require cutting to size, drilling, etc. to suit the application. EN 438-2 specifies the methods of test relevant to this part of EN 438.

Keel en

Asendab EVS-EN 438-1:2000; EVS-EN 438-2:2000

EVS-EN 438-7:2005

Hind 180,00

Identne EN 438-7:2005

Dekoratiivsed kõrgsurvelaminaadid (HPL).**Termoreaktiivsetel vaakudel põhinev lehtmaterjal (tavaliselt nimetatakse laminaatideks). Osa 7:****Kompaktsed laminaat- ja HPL-komposiitpaneelid sise- ja välisseinte ja lagede viimistluseks**

This European Standard specifies the health, safety and energy saving requirements for : - Compact laminate panels/sidings for interior wall and ceiling finishes (including suspended ceilings); - HPL composite panels/sidings for interior wall and ceiling finishes (including suspended ceilings); - Compact laminate panels/sidings for exterior wall and ceiling finishes (including suspended ceilings); - HPL composite panels/sidings for exterior wall and ceiling finishes (including suspended ceilings)

Keel en

Asendab EVS-EN 438-1:2000; EVS-EN 438-2:2000

EVS-EN 12004:2005

Hind 162,00

Identne EN 12004:2001+A1:2002+AC:2002

Plaatimissegud ja -liimid. Määratlused ja spetsifikatsioonid

Käesolev Euroopa standard käsitleb plaatimissegusid ja -liime, mida kasutatakse põrandate ja seinte katmisel keraamiliste plaatidega nii sise- kui ka välistingimustes.

Keel et

Asendab EVS-EN 12004:2001; EVS-EN 12004:2001/A1:2002

EVS-EN ISO 176:2005

Hind 95,00

Identne EN ISO 176:2005

ja identne ISO 176:2005

Plastics - Determination of loss of plasticizers - Activated carbon method

This International Standard specifies two empirical methods for the quantitative determination of the loss of mass from a plastic material under defined conditions of time and temperature, in the presence of activated carbon. These methods are used, in particular, for the quantitative determination of the loss on heating of plasticizers from plasticized plastic materials, in which case it is generally assumed that no significant amounts of other volatile materials are present.

Keel en

Asendab EVS-EN ISO 176:2000

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 438-2:2000**

Identne EN 438-2:1991

Dekoratiivsed kõrgsurvelaminaadid (HPL).**Termoreaktiivsetel vaakudel põhinev lehtmaterjal.****Osa 2: Omaduste määramine**

Standard määrab kindlaks testimismeetodid dekoratiivse lamineeritud lehtmaterjali omaduste määramiseks. Need meetodid on ette nähtud peamiselt lehtmaterjali testimiseks kooskõlas standardi EN 438-1:1991 nõuetega.

Keel en

Asendatud EVS-EN 438-1:2005; EVS-EN 438-4:2005; EVS-EN 438-6:2005; EVS-EN 438-3:2005; EVS-EN 438-7:2005; EVS-EN 438-2:2005; EVS-EN 438-5:2005

EVS-EN 438-1:2000

Identne EN 438-1:1991

Dekoratiivsed kõrgsurvelaminaadid (HPL).**Termoreaktiivsetel vaakudel põhinev lehtmaterjal.****Osa 1: Tehnilised nõuded**

Standard liigitab dekoratiivse lamineeritud lehtmaterjali vastavalt selle kasutusomadustele ja põhilistele soovituslikele kasutusalaadele ning kehtib ka materjalide eriomaduste kohta, näiteks järelvormitavuse ja ettenähtud tulekindluse kohta.

Keel en

Asendatud EVS-EN 438-1:2005; EVS-EN 438-3:2005; EVS-EN 438-4:2005; EVS-EN 438-7:2005; EVS-EN 438-6:2005; EVS-EN 438-2:2005; EVS-EN 438-5:2005

EVS-EN 12004:2001

Identne EN 12004:2001

Plaatide liimid. Määratlused ja spetsifikatsioonid

This European Standard is applicable to ceramic tile adhesives for internal and external tile installations on floors and walls. This Standard gives the terminology concerning the products, working methods, application properties, etc, for ceramic tile adhesives.

Keel en

Asendatud EVS-EN 12004:2005

EVS-EN 12004:2001/A1:2002

Identne EN 12004:2001/A1:2002 + AC:2002

Plaatide liimid. Määratlused ja spetsifikatsioonid

This European Standard is applicable to ceramic tile adhesives for internal and external tile installations on floors and walls. This Standard gives the terminology concerning the products, working methods, application properties, etc, for ceramic tile adhesives.

Keel en

Asendatud EVS-EN 12004:2005

EVS-EN ISO 176:2000

Identne EN ISO 176:1999

ja identne ISO 176:1976

Plastid. Plastifikaatorite kao määramine.

Aktiivsõimeetod

This standard specifies two empirical methods for the quantitative determination of the loss of mass from a plastic material under defined conditions of time and temperature, in the presence of activated carbon.

□

These methods are used, in particular, for the quantitative determination of the loss on heating of plasticizers from plasticized plastic materials in which case it is generally assumed that no significant amounts of other volatile materials are present

Keel en

Asendatud EVS-EN ISO 176:2005

KAVANDITE ARVAMUSKÜSITLUS

prEN 12044

Identne prEN 12044:2005

Tähtaeg 17.05.2005

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

This document specifies safety requirements for design and operation of the machines defined in 1.2. It takes account of intended use, foreseeable misuse, component and system failure.

Keel en

prEN ISO 307 rev

Identne prEN ISO 307:2005

ja identne ISO/DIS 307:2005

Tähtaeg 17.05.2005

Plastid. Polüamiidid. Viskoossusindeksi määramine

This International Standard specifies a method for the determination of the viscosity number of dilute solutions of polyamides in certain specified solvents.

Keel en

Asendab prEN ISO 307 rev

prEN ISO 1133 rev

Identne prEN ISO 1133:2005

ja identne ISO/FDIS 1133:2005

Tähtaeg 30.05.2005

Plastid. Termoplastide sulandi massvooluhulga ja mahtvooluhulga määramine

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

Keel en

Asendab EVS-EN 1133:2000

prEN ISO 1874-2 rev

Identne prEN ISO 1874-2:2005

ja identne ISO/DIS 1874-2:2005

Tähtaeg 17.05.2005

Plastid. Polüamiidid (PA) vormimis- ja ekstrusioonimaterjalid. Osa 2: Proovikehade ettevalmistamine ja omaduste määramine

This part of ISO 1874 specifies the methods of preparation of test specimens and the test methods to be used in determining the properties of polyamide moulding and extrusion materials. Requirements for handling test material and for conditioning both the test material before moulding and the specimens before testing are given here.

Keel en

Asendab EVS-EN ISO 1874-2:2000

85 PABERITEHNOLOOGIA

UUED STANDARDID

EVS-EN ISO 5269-1:2005

Hind 113,00

Identne EN ISO 5269-1:2005

ja identne ISO 5269-1:2005

Pulps - Preparation of laboratory sheets for physical testing - Part 1: Conventional sheet-former method

This part of ISO 5269 specifies a method, using a conventional sheet former, for the preparation of laboratory sheets of pulp for the purpose of carrying out subsequent physical tests on these sheets in order to assess the relevant properties of the pulp itself.

Keel en

Asendab EVS-EN ISO 5269-1:2000

EVS-EN ISO 12625-6:2005

Hind 95,00

Identne EN ISO 12625-6:2005

ja identne ISO 12625-6:2005

Tissue paper and tissue products - Part 6: Determination of grammage

This part of ISO 12625 specifies a test method for the determination of grammage of tissue paper and tissue products. Grammage may be measured by determining the mass of a test piece or test pieces of tissue paper or tissue products cut to specified dimensions, or by determining the mass and area of a specified number of units of finished tissue products.

Keel en

Asendab EVS-EN 12625-6:2001

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 12625-6:2001

Identne EN 12625-6:1999

Test method for tissue paper and tissue products - Part 6: Determination of grammage

This part of a series of standards specifies a test method for the determination of grammage of tissue paper and tissue products.

Keel en

Asendatud EVS-EN ISO 12625-6:2005

EVS-EN ISO 5269-1:2000

Identne EN ISO 5269-1:2000

ja identne ISO 5269-1:1998

Pulps - Preparation of laboratory sheets for physical testing - Part 1: Conventional sheet-former method

This part of ISO 5269 specifies a method, using a conventional sheet former, for the preparation of laboratory sheets of pulp for the purpose of carrying out subsequent physical tests on these sheets in order to assess the relevant properties of the pulp itself.

Keel en

Asendatud EVS-EN ISO 5269-1:2005

KAVANDITE ARVAMUSKÜSITLUS

EN ISO 534

Identne EN ISO 534:2005

ja identne ISO 534:2005

Tähtaeg 3.05.2005

Paper and board - Determination of thickness, density and specific volume

This International Standard specifies two methods for measuring the thickness of paper and board: a) the measurement of a single sheet of paper or board as a single sheet thickness; b) the measurement of a pack of sheets of paper as a bulking thickness. It also specifies calculation methods - for the apparent sheet density and for the apparent bulk density, and - for the apparent specific sheet volume and for the apparent specific bulk volume from the thickness determinations.

Keel en

Asendab EVS-EN 20534:2000

prEN ISO 12625-1

Identne prEN ISO 12625-1:2005

ja identne ISO/FDIS 12625-1:2005

Tähtaeg 17.05.2005

Tissue paper and tissue products - Part 1: General guidance on terms (ISO/FDIS 12625-1:2005)

This part of ISO 12625 establishes general principles for the use of terms in the entire working field of tissue paper and tissue products.

Keel en

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

KAVANDITE ARVAMUSKÜSITLUS

EN ISO 4628-8

Identne EN ISO 4628-8:2005

ja identne ISO 4628-8:2005

Tähtaeg 27.05.2005

Paints and varnishes - Evaluation of degradation of coatings - Designation of quantity and size of defects, and of intensity of uniform changes in appearance - Part 8: Assessment of degree of delamination and corrosion around a scribe

This part of ISO 4628 specifies a method for assessing delamination and corrosion, caused by a corrosive environment, around a scribe in a coating on a test panel or other test specimen.

Keel en

91 EHTUSMATERJALID JA EHTUS

UUED STANDARDID

EVS 875-1:2005

Hind 162,00

ja identne EVS 875-1:2005

Vara hindamine. Osa 1: Hindamise üldised alused

Standardi objektiks on vara hindamine. Standardi kasutusala on varade hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenu tagatiste ja finantsaruandluse seotud tegevused. Standardi kasutajateks on varade hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediitiasutused, kõrgemad õppeasutused. Standardi olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi.

Keel et

EVS 875-2:2005

Hind 141,00

ja identne EVS 875-2:2005

Varade hindamine. Osa 2: Varade liigid

Standardi objektiks on vara hindamine. Standardi kasutusala on varade hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenu tagatiste ja finantsaruandluse seotud tegevused. Standardi kasutajateks on varade hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediitiasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi.

Keel et

EVS 875-3:2005

Hind 123,00

ja identne EVS 875-3:2005

Vara hindamine. Osa 3: Väärtuse liigid

Standardi objektiks on vara hindamine. Standardi kasutusala on varade hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenu tagatiste ja finantsaruandluse seotud tegevused. Standardi kasutajateks on varade hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediitiasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi.

Keel et

EVS-EN 450-1:2005

Hind 190,00

Identne EN 450-1:2005

Betooni valmistamisel kasutatav lendtuhk. Osa 1: Definitsioon, spetsifikatsioonid ja vastavuskriteeriumid

This European Standard specifies requirements for the chemical and physical properties as well as quality control procedures for fly ash, as defined in clause 3.2, for use as a type II addition for preparation of concrete, mortar and grout, including in particular cast-in-situ or prefabricated structural concrete conforming to EN 206-1.2

Keel en

Asendab EVS-EN 450:1999

EVS-EN 450-2:2005

Hind 190,00

Identne EN 450-2:2005

Betooni valmistamisel kasutatav lendtuhk. Osa 2: Vastavushindamine

This document specifies the scheme for the evaluation of conformity of fly ash according to EN 450-1. The document provides technical rules for the production control by the producer, including autocontrol testing of samples. It also provides rules for actions to be followed in the event of non-conformity, the procedure for the certification of conformity and requirements for dispatching centres.

Keel en

Asendab EVS-EN 450:1999

EVS-EN 612:2005

Hind 123,00

Identne EN 612:2005

Eaves gutters with bead stiffened fronts and rainwater pipes with seamed joints made of metal sheet

This European Standard specifies requirements for eaves gutters and rainwater down-pipes made from metal sheet. It establishes the general characteristics, designation system, classification, marking and quality requirements for the products.

Keel en

Asendab EVS-EN 612:1999

EVS-EN 771-1:2003/A1:2005

Hind 113,00

Identne EN 771-1:2003/A1:2005

Müürikivide spetsifikatsioon. Osa 1: Savimüürikivid (savitellised)

This European Standard does not specify standard sizes for clay masonry units, nor does it specify standard work dimensions, angles and radii of specially shaped clay masonry units. This Standard does not include method of measurement, tolerance and range requirements for dimensions, angles and radii characteristics of specially shaped clay masonry units.

Keel en

EVS-EN 771-2:2003/A1:2005

Hind 95,00

Identne EN 771-2:2003/A1:2005

Müürikivide spetsifikatsioon. Osa 2: Silikaatmüürikivid (silikaattellised)

Standard spetsifitseerib põhiliselt sise- ja välisseintes, keldrites, vundamentides ning korstnate välisvooderduses kasutatavate silikaatkivide omadused ja toimivuskriteeriumid. Standard rakendub kõigile silikaatkividele kaasaarvatud kivid, mille kõik pinnad ei ole riskülikukujulised ning erikujuga ja täiendkivid. Standard määratleb toote omadused, sealhulgas mõõtmete tolerantsid, tugevuse ja tiheduse, mille mõõtmisel kasutatakse teistes Euroopa standardites esitatud katsemeetodeid.

Keel en

EVS-EN 771-3:2003/A1:2005

Hind 95,00

Identne EN 771-3:2003/A1:2005

Müürikivide spetsifikatsioon. Osa 3:**Betoonmüürikivid (tiheda ja kergtäitematerjaliga)**

Standard spetsifitseerib omadused ja toimivusnõuded betoonist müürikividele, mis on valmistatud tihedast ja kergtäitematerjalist või nende segust ja mida kasutatakse põhiliselt hoonete ja rajatiste kandvas või mittekanavas tavalises müüritisel ja müüritiste viimistlus- ning fassaadikihis. Kivid sobivad kõikidele seinte liikidele, kaasa arvatud ühekihilised seinad, täidis-, vahe-, tugi- ja keldriseinad. Neid võib kasutada tulekaitseks, soojus- ja heliisolatsioonina ning helineelava materjalina.

Keel en

EVS-EN 771-4:2003/A1:2005

Hind 84,00

Identne EN 771-4:2003/A1:2005

Müürikivide spetsifikatsioon. Osa 4: Autoklaavitud poorbetoonist müüriplokid

Standard spetsifitseerib omadused ja toimivusnõuded betoonist müürikividele, mis on valmistatud tihedast ja kergtäitematerjalist või nende segust ja mida kasutatakse põhiliselt hoonete ja rajatiste kandvas või mittekanavas tavalises müüritisel ja müüritiste viimistlus- ning fassaadikihis. Kivid sobivad kõikidele seinte liikidele, kaasa arvatud ühekihilised seinad, täidis-, vahe-, tugi- ja keldriseinad. Neid võib kasutada tulekaitseks, soojus- ja heliisolatsioonina ning helineelava materjalina.

Keel en

EVS-EN 771-5:2005/A1:2005

Hind 84,00

Identne EN 771-5:2003/A1:2005

Müürikivide spetsifikatsioon. Osa 5: Tööstuslikult toodetud müüriehituskivid

This European Standard specifies the characteristics and performance requirements of manufactured stone masonry units for which the main intended uses are facing or exposed masonry in load bearing or non-load bearing building and civil engineering applications. The units are suitable for all forms of coursed or random masonry walling, including single leaf, cavity, partition, retaining and the external masonry to chimneys. They can provide fire protection, thermal insulation, sound insulation and sound absorption

Keel en

EVS-EN 772-2:2000/A1:2005

Hind 62,00

Identne EN 772-2:1998/A1:2005

Müüritistükkide teimimeetodid. Osa 2:**Betoonmüüritise tühemete protsentuaalse pinna määramine (paberi pressimisjälje abil)**

See Euroopa standard esitab meetodi betoonmüüritise tühemete protsentuaalse pinna määramiseks.

Keel en

EVS-EN 772-9:2000/A1:2005

Hind 62,00

Identne EN 772-9:1998/A1:2005

Müüritistükkide teimimeetodid. Osa 9: Liiväitega silikaatkivimüüritise tühikute mahu ja protsendi ning netomahu määramine

See Euroopa standard esitab meetodi tühikute mahu ja protsendi ning netomahu määramiseks silikaatkivimüüritisel, kaasa arvatud õoned, mullid ja augud.

Keel en

EVS-EN 772-16:2004/A2:2005

Hind 84,00

Identne EN 772-16:2000/A2:2005

Müürikivide katsemeetodid. Osa 16: Mõõtmete määramine

Standard spetsifitseerib müürikivide gabariitmõõtmete, väliskesta ja õõnte vaheseinte paksuse ning õõnte sügavuse määramise meetodi.

Keel en

EVS-EN 772-20:2000/A1:2005

Hind 73,00

Identne EN 772-20:2000/A1:2005

Methods of test for masonry units - Part 20: Determination of flatness of faces of masonry units

This Standard specifies methods for determining the flatness of faces of aggregate concrete, manufactured stone and natural stone masonry units.

Keel en

EVS-EN 815:1999/A1:2005

Hind 73,00

Identne EN 815:1996/A1:2005

Kivimi puurimiseks kasutatavate kaitsekilpideta tunnelipuurimismasinade ja puurvardata puurmasinate ohutus

See standard kehtib kaitsekilpideta tunnelipuurimismasinade (TBM) ja puurvardata puurmasinate (SBM) ning nende poolt pukseeritavate või neile külge haagitavate seadmete kohta, mis on ette nähtud tunnelite ja äähtide rajamiseks läbi kivimi kohtades, kus terve ala on mehaaniliste vahendite abil ühes või mitmes etapis läbi kaevatud. Standard määrab kindlaks peamised ohutusnõuded ja kontrollimismeetodid, mis kehtivad selliste masinate konstruktsiooni, valmistamise ja hooldamise kohta juhul, kui neid masinaid kasutatakse mitte-plahvatusohtlikus keskkonnas.

Keel en

EVS-EN 12004:2005

Hind 162,00

Identne EN 12004:2001+A1:2002+AC:2002

Plaatimissegud ja -liimid. Määratlused ja spetsifikatsioonid

Käesolev Euroopa standard käsitleb plaatimissegusid ja -liime, mida kasutatakse põrandate ja seinte katmisel keraamiliste plaatidega nii sise- kui ka välistingimustes.

Keel et

Asendab EVS-EN 12004:2001; EVS-EN 12004:2001/A1:2002

EVS-EN 13443-2:2005

Hind 233,00

Identne EN 13443-2:2005

Water conditioning equipment inside buildings - Mechanical filters - Part 2: Particle rating 1 µm to less than 80 µm; Requirements for performance, safety and testing

This part of EN 13443 is applicable to mechanical filters, for the removal of suspended matter, for drinking water installations inside buildings, with a minimum nominal pressure of PN10, connections between 15 NS and 100 NS, filtration rating of 1 micrometre to less than 80 micrometres and a minimum design temperature of 30 °C

Keel en

EVS-EN 14195:2005

Hind 171,00

Identne EN 14195:2005

Metallraamid kipsplaadi paigaldamiseks. Definitsioonid, nõuded ja katsemeetodid

This document specifies the characteristics of metal framing components intended to be used in building construction works in conjunction with gypsum plasterboard conforming to EN 520 and secondary processing conforming to EN 14190 where the assembly is non-loadbearing. These include, for example, partitions, wall and ceiling linings and the cladding of beams, columns, ducts and lift shafts.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS 797:2000**

ja identne EVS 797:2000

Betooni täitematerjalid

Käesolev standard sätestab nõuded betoonis kasutatavatele looduslikele, tehislakele ja korduvkasutatavatele tava- ja rasketele täitematerjalidele ning nende segudele. Standard haarab kõikide betoonide täitematerjale, kaaasarvatud prEN 206-le vastavad betoonid, teede- ja muudes katetes kasutatavad betoonid ning monteeritavad betoontooted. Standard määratleb ka nõuded vastavuse hindamisele ja tehasesisese toodangu kvaliteedikontrolli süsteemile.

Keel et

Asendatud EVS-EN 12620:2005

EVS-EN 450:1999

Identne EN 450:1994

Betoonis kasutatav lendtuuk. Määratlused, nõuded ja kvaliteedi kontroll

See Euroopa standard määrab kindlaks nõuded lendtuuhale, mida kasutatakse II tüüpi lisandina vastavalt standardile ENV 206 monoliit- või taribetoonkonstruktsioonides.

Keel en

Asendatud EVS-EN 450-1:2005; EVS-EN 450-2:2005

EVS-EN 612:1999

Identne EN 612:1996 + AC:1996

Plekist räästarennid ja vihmaveetorud. Määratlused, liigitus ja nõuded

See Euroopa standard määrab kindlaks tehases toodetud, plekist räästarennide ja vihmaveetorude nõuded. Standard kehtestab toodete üldnäitajad, märgistussüsteemi, liigituse, markeeringud ja kvaliteedinõuded. Standard kehtib räästarennide ja välimiste vihmaveetorude kohta, mida kinnitavad metallklambrid ja mis on mõeldud vihmavee ärajuhtimiseks. Standard ei sisalda nõudeid kinnitamise või liidete tegemise kohta.

Keel en

Asendatud EVS-EN 612:2005

EVS-EN 1303:2003

Identne EN 1303:1998

Ehitustarvikud. Lukusüdamikud. Nõuded ja katsemeetodid

Standard käsitleb lukusüdamikke, mis on mõeldud tavaliselt hoonetes kasutatavate lukkude jaoks; sealjuures nende lukkude konstruktsioon näeb ette lukusüdamiku kasutamist. Standard määrab kindlaks lukusüdamike ja nende originaalvõtmete tugevuse, turvalisuse, vastupidavuse, töökindluse ja korrosioonikindluse karakteristikud ja muud nõuded nende kohta. Selles kehtestatakse katsete alusel kaks kasutuskategooriat ning konstruktsiooninõude ja rünnakut simuleerivate katsete alusel viis turvaklassi.

Keel et

Asendab EVS-EN 1303:2001

Asendatud EVS-EN 1303:2005

EVS-EN 12004:2001

Identne EN 12004:2001

Plaatide liimid. Määratlused ja spetsifikatsioonid

This European Standard is applicable to ceramic tile adhesives for internal and external tile installations on floors and walls. This Standard gives the terminology concerning the products, working methods, application properties, etc, for ceramic tile adhesives.

Keel en

Asendatud EVS-EN 12004:2005

EVS-EN 12004:2001/A1:2002

Identne EN 12004:2001/A1:2002 + AC:2002

Plaatide liimid. Määratlused ja spetsifikatsioonid

This European Standard is applicable to ceramic tile adhesives for internal and external tile installations on floors and walls. This Standard gives the terminology concerning the products, working methods, application properties, etc, for ceramic tile adhesives.

Keel en

Asendatud EVS-EN 12004:2005

KAVANDITE ARVAMUSKÜSITLUS**EN 81-1:1999/prA1**

Identne EN 81-1:1998+AC:1999

Tähtaeg 1.05.2005

Liftide ning teenindusliftide valmistamise ja paigaldamise ohutuseeskirjad. Osa 1: Elektriliftid

See standard määrab kindlaks ohutuseeskirjad, mis kehtivad selliste statsionaarselt paigaldatud uute elektriliftide valmistamise ja paigaldamise kohta, millel on tõmbe- või sundajam, mis teenindavad kindlaid sisenemis- ja väljumistasandeid, millel on inimeste veoks või kauba- ja inimeste veoks kohandatud kabiin, mis on riputatud trosside või kettide otsa, ning mis liiguvad juhttrööbaste vahel, mille kalle vertikaali suhtes ei ületa 15°.

Keel en

EN 492:2005/prA2

Identne EN 492:2004/prA2:2005

Tähtaeg 30.05.2005

Fibre-cement slates and fittings - Product specification and test methods

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

Keel en

Asendab EVS-EN 492:1999

EN 494:2005/prA2

Identne EN 494:2004/prA2:2005

Tähtaeg 30.05.2005

Fibre-cement profiled sheets and fittings - Product specification and test methods

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

Keel en

Asendab EVS-EN 494:1999

EN 933-1:2000/prA1

Identne EN 933-1:1997/prA1:2005

Tähtaeg 30.05.2005

Täitematerjalide geomeetriliste omaduste katsetamine. Osa 1: Terastikulise koostise määramine. Sõelanalüüs

Käesolev standard sätestab täitematerjalide terastikulise koostise määramise meetodi katsesõeltega. Standard rakendub kuni 63 mm nimimõõtmega looduslikele, tehise- ja kergtäitematerjalidele, filter välja arvatud.

Keel en

EN 1097-6:2002/prA2

Identne EN 1097-6:2000+AC:2002

Tähtaeg 30.05.2005

Täitematerjalide mehaaniliste ja füüsikaliste omaduste katsetamine. Osa 6: Osakeste tiheduse ja veeimavuse määramine

Käesolev standard määrab kindlaks täitematerjali terade tiheduse ja veeimavuse määramise meetodid. Esimesed viis meetodit on kasutatavad tavalise täitematerjali ja kuues meetod kergtäitematerjali puhul. Tähtsamad meetodid on: a) traatkorvimeetod täitematerjalile, mis läbib 63 mm avadega sõela ja jääb 31,5 mm avadega sõelale; b) püknomeetrimetod täitematerjalile, mis läbib 31,5 mm avadega sõela ja jääb 0,063 mm avadega sõelale.

Keel et

EN 12279:2000/prA1

Identne EN 12279:2000/prA1:2005

Tähtaeg 2.05.2005

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

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

Keel en

EN 12467:2005/prA2

Identne EN 12467:2004/prA2:2005

Tähtaeg 30.05.2005

Fiibertsementplaadid. Toote spetsifikatsioonid ja katsemeetodid

This European Standard specifies the technical requirements and establishes methods of inspection and test as well as acceptance conditions for fibre-cement flat sheets, siding shingles and planks (referred to as sheets later in this standard) for one or more of the following uses: - internal wall and ceiling finishes, - external wall and ceiling finishes

Keel en

Asendab EVS-EN 12467:2000

EN 13412:2002/prA1

Identne EN 13412:2002/prA1:2005

Tähtaeg 2.05.2005

Products and systems for the protection and repair of concrete structures - Test methods - Determination of modulus of elasticity

This European Standard specifies a method for the determination of the modulus of elasticity in compression for high creep strain repair products and systems, containing polymer binders (PC) and of mortars and concretes with polymer additives (PCC).

Keel en

EVS 812-1

ja identne EVS 812-1:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 1: Sõnavara

Käesolev standard sätestab ehitusliku tuleohutuse mõisted.

Keel et

Asendab EVS 812-1:2002

EVS 812-2

ja identne EVS 812-2:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid

Käesolev standard sätestab tuleohutusnõuded ehitiste ventilatsioonisüsteemide projekteerimisele, ehitamisele ja eksploatatsioonile. Käesolev standardis käsitletakse mitut tuletõkkeseksiooni teenindavat ventilatsiooniseadet (keskventilatsiooniseade) ning rakenduslikul määral ka ühte tuletõkkeseksiooni teenindavat ventilatsiooniseadet. Samuti võib käesolevat standardit rakendada määral rakendada ka muude kui põhiliste ventilatsiooniseadmete tuleohutuse juures. Muudeks seadmeteks on näiteks soojaõhugeneraatorite kanalivõrgud, puru-, tolmu- jms. eemalduskanalid, materjalide ülekandekanalid jne.

Keel et

Asendab EVS 812-2:2002

EVS 812-4

ja identne EVS 812-4:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 4: Tööstus- ja laohoonete ning garaazide tuleohutus

Käesolev standard sätestab ehituslikud tuleohutusnõuded tööstus-, lao- ja põllumajandushoonete ruumide (VI kasutusviis), garaazide (VII kasutusviis) ning vastava tegevusega muude hoonete üksikruumide projekteerimiseks ja ehitamiseks.

Keel et

EVS 812-5

ja identne EVS 812-5

Tähtaeg 30.05.2005

Ehitiste tuleohutus. Osa 5: Kütuseterminalide ja tanklate tuleohutus

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

Keel et

EVS 865-2

ja identne EVS 865-2:2004

Tähtaeg 30.05.2005

Ehitusprojekti seletuskiri. Osa 2: Põhiprojekti seletuskiri

Standard käsitleb hoonete ja spordirajatiste ning nende tehnosüsteemide, välisvõrkude, krundisiseste teede ja platside ehitusprojekti seletuskirja ehitusseaduse tähenduses.

Keel et

EVS-EN 934-2:2002

Identne EN 934-2:2001

Tähtaeg 29.05.2005

Betooni, mördi ja süstmördi lisandid. Osa 2: Betooni lisandid. Määratlused ja nõuded

Keel en

Asendab EVS-EN 934-2:1999

prEN 1873 rev

Identne prEN 1873:2005

Tähtaeg 2.05.2005

Prefabricated accessories for roofing - Individual roof lights of plastics - Product specification and test methods

This document specifies requirements for roof lights made of plastic materials (e.g. GF-UP, PC, PMMA, PVC) with and without upstands made of e.g. GF-UP, PVC, steel, aluminium or wood for installation in roofs. These roof lights serve the purpose of lighting by means of daylight and of ventilating interior spaces by means of opening devices. The document applies to roof lights with a rectangular or circular ground plan (see Figures 1 and 2), with an opening span (width) or diameter not larger than 2,5 m and an opening length not larger than 3,0 m in roof pitches up to 25°. This document does not cover roof lights which contribute to the load-bearing or stiffness of the roof itself.

Keel en

prEN 1998-2 rev

Identne prEN 1998-2:200X

Tähtaeg 27.05.2005

Eurocode 8 - Design of structures for earthquake resistance - Part 2: Bridges

The scope of Eurocode 8 is defined in EN 1998-1:2004, 1.1.1 and the scope of this Standard is defined in 1.1.1. Additional parts of Eurocode 8 are indicated in EN 1998-1:2004, 1.1.3.

Keel en

prEN 12445 rev

Identne prEN 12445:2005

Tähtaeg 28.05.2005

Industrial, commercial and garage doors and gates - Safety in use for power operated doors - Testing methods

This standard specifies the test methods to be applied to a power operated door to demonstrate compliance with the requirements specified in EN 12453. In particular it specifies the method of measuring the forces developed by a power operated door. It applies to any power operated door covered by EN 12453:2000.

Keel en

Asendab EVS-EN 12445:2001

prEN 12453 rev

Identne prEN 12453:2005

Tähtaeg 28.05.2005

Industrial, commercial and garage doors and gates - Safety in use of power operated doors - Requirements

This standard specifies the performance requirements in regard of the safety in use for any type of power operated doors, gates and barriers intended for installation in areas in the reach of persons, and for which the main intended uses are giving safe access for goods and vehicles accompanied or driven by persons in industrial, commercial or residential premises.

Keel en

Asendab EVS-EN 12453:2001

prEN 12604 rev

Identne prEN 12604:2005

Tähtaeg 28.05.2005

Tööstus-, kommerts- ning garaažiüksed ja -väravad. Mehaanilised aspektid. Nõuded

Käesolev Euroopa standard esitab mehaanilised nõuded uste, väravate ja tõkete jaoks, mis on mõeldud paigaldamiseks inimtegevusega seotud kohtadesse ja mille peamiseks kasutusotstarbeks on tagada tööstus-, äri- ja eluhoonetes kaupade ning nende vedajate, samuti sõidukite ja nendes olevate inimeste ohutu ligipääs. Nimetatud toodeteks võivad olla käsi- või masinkasutusega tooted.

Keel en

Asendab EVS-EN 12604:2003

prEN 12605 rev

Identne prEN 12605:2005

Tähtaeg 28.05.2005

Industrial, commercial and garage doors and gates - Mechanical aspects - Test Methods

This European Standard specifies the test methods to verify the mechanical requirements for doors, gates and barriers intended for installation in areas in the reach of people and for which the main intended uses are giving safe access for goods and vehicles accompanied by persons in industrial, commercial and residential premises.

Keel en

Asendab EVS-EN 12605:2000

prEN 14617-8

Identne prEN 14617-8:2005

Tähtaeg 20.05.2005

Agglomerated stone - Test methods - Part 8: Determination of resistance to fixing (dowel hole)

The present European standard specifies a test method to determine the breaking load at the dowel hole of agglomerated stones slabs used for cladding or lining in building.

Keel en

prEN 15036-2

Identne prEN 15036-2:2005

Tähtaeg 7.05.2005

Heating boilers - Test regulations for the airborne noise emissions from heat generators - Part 2: Flue gas noise emissions at the outlet of the heat generator

Keel en

prEN 15101-1

Identne prEN 15101-1:2005

Tähtaeg 28.05.2005

Thermal insulation products for buildings - In-situ formed loose-fill cellulose products - Part 1: Specification for the products before installation

This document specifies requirements for in-situ formed loose-fill cellulose thermal insulation products when installed in internal walls, external walls, floors, galleries, roofs and ceilings.

Keel en

prEN 15101-2

Identne prEN 15101-2:2004

Tähtaeg 28.05.2005

Thermal insulation products for buildings - In-situ formed loose-fill cellulose products - Part 2: Specification for the installed products

This document specifies requirements for in-situ formed loose-fill cellulose thermal insulation (LFCI) products when installed in internal walls, external walls, floors, galleries, roofs and ceilings.

Keel en

prEN 15161

Identne prEN 15161:2005

Tähtaeg 7.05.2005

Water conditioning equipment inside buildings - Installation, operation, maintenance and repair

This document specifies general requirements for the correct installation (including ancillaries), methods for checking the functionality during normal operation and requirements for maintenance and repair to prevent and repair failures of water conditioning devices inside buildings for the treatment of drinking water (further on: devices). This standard concerns devices which are permanently connected to the water distribution system in a building at the point of entry (downstream from the delivery point of the mains supply) and/or at the point of use.

Keel en

prEN 15167-1

Identne prEN 15167-1:2005

Tähtaeg 7.05.2005

Ground granulated blastfurnace slag for use in concrete, mortar and grout - Part 1: Definitions, specifications and conformity criteria

This European Standard specifies requirements for the chemical and physical properties as well as quality control procedures for ground granulated blastfurnace slag for use as a type II addition in the production of concrete, including in particular cast-in-situ or prefabricated structural concrete conforming to EN 206-1. Ground granulated blastfurnace slag conforming to this standard may also be used in mortars and grouts.

Keel en

prEN 15167-2

Identne prEN 15167-2:2005

Tähtaeg 7.05.2005

Ground granulated blast furnace slag for use in concrete, mortar and grout - Part 2: Conformity evaluation

This standard specifies the scheme for the evaluation of conformity of ground granulated blastfurnace slag according to prEN 15167-1. The standard provides technical rules for the production control by the manufacturer, including autocontrol testing of samples. It also provides rules for actions to be followed in the event of nonconformity, the procedure for the certification of conformity and requirements for dispatching centres.

Keel en

prEN 15191

Identne prEN 15191:2005

Tähtaeg 29.05.2005

Precast concrete products - Classification of glassfibre reinforced concrete performances

This European standard deals with the classification of glassfibre reinforced concrete. This classification conforms to the needs of the design process of glassfibre reinforced concrete components. This European standard applies only if the standard EN 1169 is followed.

Keel en

prEN ISO 8339 rev

Identne prEN ISO 8339:2005

ja identne ISO/FDIS 8339:2005

Tähtaeg 20.05.2005

Ehitamine. Vuugimaterjalid. Tihendusmaterjalid. Tõmbeomaduste määramine

This International Standard specifies a method for the determination of the tensile properties of sealants used in joints in building construction.

Keel en

Asendab EVS-EN 28339:2000

prEN ISO 8340 rev

Identne prEN ISO 8340:2005

ja identne ISO/FDIS 8340:2005

Tähtaeg 20.05.2005

Ehitamine. Vuugimaterjalid. Tihendusmaterjalid. Tõmbeomaduste määramine jäävpikenemisel

This International Standard specifies a method for the determination of the tensile properties at maintained extension of sealants used in joints in building construction.

Keel en

Asendab EVS-EN 28340:2000

93 RAJATISED**UUED STANDARDID****CEN/TR 14920**

Hind 113,00

Identne CEN/TR 14920:2005

Jetting resistance of drain and sewer pipes - Moving jet test method

This document specifies a test method for the resistance to high pressure clean water jetting of pipes, fittings and joints used for drains and sewers.

Keel en

EVS 875-1:2005

Hind 162,00

ja identne EVS 875-1:2005

Vara hindamine. Osa 1: Hindamise üldised alused

Standardi objektiks on vara hindamine. Standardi kasutusala on varade hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenuatagatiste ja finantsaruandluse seotud tegevused. Standardi kasutajateks on varade hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediidasutused, kõrgemad õppeasutused. Standardi olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi.

Keel et

EVS 875-2:2005

Hind 141,00

ja identne EVS 875-2:2005

Varade hindamine. Osa 2: Varade liigid

Standardi objektiks on vara hindamine. Standardi kasutusala on varade hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenu tagatiste ja finantsaruandluse seotud tegevused. Standardi kasutajateks on varade hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediitiasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi.

Keel et

EVS 875-3:2005

Hind 123,00

ja identne EVS 875-3:2005

Vara hindamine. Osa 3: Väärtuse liigid

Standardi objektiks on vara hindamine. Standardi kasutusala on varade hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenu tagatiste ja finantsaruandluse seotud tegevused. Standardi kasutajateks on varade hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediitiasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele rahuldades nii era- kui avaliku sektori vajadusi.

Keel et

EVS-EN 815:1999/A1:2005

Hind 73,00

Identne EN 815:1996/A1:2005

Kivimi puurimiseks kasutatavate kaitsekiilpideta tunnelipuurimismasinade ja puurvardata puurmasinate ohutus

See standard kehtib kaitsekiilpideta tunnelipuurimismasinade (TBM) ja puurvardata puurmasinate (SBM) ning nende poolt pukseeritavate või neile külge haagitavate seadmete kohta, mis on ette nähtud tunnelite ja aëhtide rajamiseks läbi kivimi kohtades, kus terve ala on mehaaniliste vahendite abil ühes või mitmes etapis läbi kaevatud. Standard määrab kindlaks peamised ohutusnõuded ja kontrollimismeetodid, mis kehtivad selliste masinate konstruktsiooni, valmistamise ja hooldamise kohta juhul, kui neid masinaid kasutatakse mitte-plahvatusohtlikus keskkonnas.

Keel en

KAVANDITE ARVAMUSKÜSITLUS**EVS 812-6**

ja identne EVS 812-6:2005

Tähtaeg 20.05.2005

Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus

Käesolev standard sätestab nõuded tuletõrje veevarustusele (edaspidi tuletõrjeveevärgile, sh nii välis- kui ehitisesisele), sõltumata selle veevärgi omandivormist ja veeallikate kuuluvusest. Standard käsitleb ehitiste ja nende osade ja muude kohtkindlate objektide varustamist tulekustutusveega (edaspidi kustutusveega), ning paakautode täitmist. Standardis ei käsitleta veekogudel paiknevate objektide tuletõrjet. Standardis esitatud nõudeid tuleb täita territoriaalplaneerimisel, tuletõrjeveevärgi projekteerimisel, ehitamisel, katsetamisel kui ka olemasoleva veevärgi remontimisel ja uuendamisel.

Keel et

prEN 1998-2 rev

Identne prEN 1998-2:200X

Tähtaeg 27.05.2005

Eurocode 8 - Design of structures for earthquake resistance - Part 2: Bridges

The scope of Eurocode 8 is defined in EN 1998-1:2004, 1.1.1 and the scope of this Standard is defined in 1.1.1.1. Additional parts of Eurocode 8 are indicated in EN 1998-1:2004, 1.1.3.

Keel en

prEN 12697-11 rev

Identne prEN 12697-11:2005

Tähtaeg 2.05.2005

Bituminous mixtures - Test methods for hot mix asphalt - Part 11: determination of the compatibility between aggregate and bitumen

This European Standard describes a procedure for the determination of the affinity between aggregate and bitumen, expressed by visual registration of the degree of bitumen coverage on uncompacted bitumen-coated mineral aggregate particles after influence of mechanical stirring action in the presence of water. This method can be used to evaluate the effect of moisture with or without adhesion agents including liquids, such as amines, and fillers, such as hydrated lime or cement, and the moisture effect on different aggregate for the same binder.

Keel en

Asendab EVS-EN 12697-11:2004

97 OLME. MEELELAHUTUS. SPORT

UUED STANDARDID

CEN/TR 15071:2005

Hind 305,00

Identne CEN/TR 15071:2005

Safety of toys - National translations of warnings and instructions for use in EN 71

The purpose of this document is to provide national translations of warnings and instructions for use in the EN 71 series of standards. The warnings and instructions for use shall be applied in accordance with the requirements and specifications of the EN 71 series of standards for safety of toys and these standards should always be consulted before drawing up the text of a warning or instruction for use. NOTE The users of this document should be aware that additional markings may be required for certain products in certain countries.

Local regulations should be checked.

Keel en

CEN/TS 12983-2:2005

Hind 151,00

Identne CEN/TS 12983-2:2005

Cookware - Domestic cookware for use on top of a stove, cooker or hob - Part 2: Further general requirements and specific requirements for ceramic, glass and glass ceramic cookware

This document, part of EN 12983, specifies safety and performance requirements of items of domestic cookware for use on top of a stove, cooker or hob and is applicable to all cookware regardless of material or method of manufacture. It also applies to products intended for use both "on top" and "in oven".

Keel en

EVS-EN 1303:2005

Hind 171,00

Identne EN 1303:2005

Building hardware - Cylinders for locks - Requirements and test methods

This European Standard applies to cylinders for locks normally used in buildings, which are designed to be used with cylinders. This European Standard specifies performance and other requirements for the strength, security, durability, performance and corrosion resistance of cylinders and their original keys. It establishes one category of use, three categories of durability, two categories each for fire and corrosion resistance all based on performance tests as well as six grades of key related security based on design requirements and three grades on performance tests that simulate attack.

Keel en

Asendab EVS-EN 1303:2003

KAVANDITE ARVAMUSKÜSITLUS

EN 1930:2001/prA1

Identne EN 1930:2000/prA1:2005

Tähtaeg 2.05.2005

Child care articles - Safety barriers - Safety requirements and test methods

This standard specifies the safety requirements and test methods for child safety barriers for domestic use which are designed to be fitted across openings which limits the child's access to the home to prevent young children up to 24 months of age passing through, but which can be removed or opened by older persons able to operate the locking mechanism. This standard does not apply to devices designed to be fitted across windows and the like.

Keel en

ISO 9239-2

ja identne ISO 9239-2:2002

Tähtaeg 30.04.2005

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

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

Keel en

prEN 203-2-10 rev

Identne prEN 203-2-10:2005

Tähtaeg 7.05.2005

Gas heated catering equipment - Part 2-10: Specific requirements - Barbecues, charcoals and grills

This draft Standard defines the requirements in connection with the construction and operation relating to safety and the rational use of energy of barbecues and grills using lava stones and radiant grills. It also sets out the technique used in the tests that check the characteristics.

Keel en

Asendab EVS-EN 203-2:1999

prEN 716-1 rev

Identne prEN 716-1:2005

Tähtaeg 29.05.2005

Furniture. Children's cots and folding cots for domestic use. Part 1: Safety requirements

This part of prEN 716 specifies requirements relating to the safety of all types of children's cots for domestic use with an internal length greater than 900 mm but not more than 1 400 mm. Cots that can be converted into other items e.g. changing units, playpens shall, when converted, fulfil the relevant standard for that item.

Keel en

Asendab EVS-EN 716-1:2000

prEN 716-2 rev

Identne prEN 716-2:2005

Tähtaeg 29.05.2005

Mööbel. Kodused lastevoodid ja laste klappvoodid.**Osa 2: Katsemeetodid**

Käesolev EN 716 osa kirjeldab katsemeetodeid, millega hinnatakse kodus kasutatavate lastevoodite ja laste klappvoodite ohutust. Standard kehtib lastevoodite ja laste klappvoodite puhul, mille sisepikkus on 900 mm kuni 1400 mm ja mis on projekteeritud selliselt, et on välditud lapse voodist väljaronimine. Standard ei kehti laste hällide puhul. Katsed on kavandatud rakendamiseks lastevoodi puhul, mis on täielikult kokku pandud ja kasutusvalmis

Keel en

Asendab EVS-EN 716-2:2000

prEN 15169

Identne prEN 15169:2005

Tähtaeg 30.05.2005

Characterization of waste - Determination of loss on ignition in waste, sludge and sediments

This European Standard specifies a method for the determination of the loss on ignition. The procedure is applicable to all kinds of waste, sludge and sediments.

Keel en

prEN 15181

Identne prEN 15181:2005

Tähtaeg 28.05.2005

Measuring method of the energy consumption of gas fired ovens

This standard specifies the method of test for determining the gas energy consumption in gas-fired domestic ovens when they are being used in one or more of the oven cooking modes defined in 3.1.

Keel en

prEN 15187

Identne prEN 15187:2005

Tähtaeg 28.05.2005

Furniture - Assessment of the effect of light resistance

This European standard specifies a method for the assessment of the effects of light by exposure to artificial radiation and relates to rigid surfaces of all finished products regardless of materials.

Keel en

STANDARDITE TÖLKED KOMMENTEERIMISEL

Selles jaotises avaldame teavet eesti keelde tõlgitavate Euroopa või rahvusvaheliste standardite kohta. Alates veebruarikuust 2004 ei avaldata teavet arvamusküsitluse jaotises eelpool nimetatud standardite kohta, kuna tegemist on varem jõustumisteate meetodil üle võetud standarditega, mille sisu osas arvamust avaldada ei saa. Standardite tõlgetega on võimalik tutvuda EVS standardiosakonnas ja EVS raamatukogus ning osta EVS müügigrupist myyk@evs.ee.

Tõlgete kommenteerimise ja ettepanekute esitamise periood 08.04.2005 – 08.05.2005.

EVS-EN 61619

Isoleervedelikud. Saastatus polüklooritud bifenuülidega (pcb). Gaasikromatograafiline määramismeetod kapillaar-koloni kasutamiseks

See rahvusvaheline standard käsitleb meetodit polüklooritud bifenuülide (PCB) kontsentratsiooni määramiseks halogeenimata isoleervedelikes kõrglahutusega kapillaargaasikromatograafia abil elektronihaarde-detektori (ECD) kasutamisel.

Meetodi abil saadakse summaarne PCB sisaldus ja see on eriti kasulik, kui vajatakse PCB homoloogide üksikasjalikku analüüsi. Teisi meetodeid nagu IEC 60997 võib kasutada siis, kui on vastuvõetav vähemdetailne analüüs.

Meetod on rakendatav PCBdega saastatud kasutamata, regenereeritud (kaasaarvatud dekllooritud ja keemiliselt ja/või füüsiliselt käideldud) või kasutatud isoleervedelike jaoks.

EVS-EN 12766-2

Naftasaadused ja vanaõli. PCB-de ja sarnaste saaduste määramine. Osa 2. Polüklooritud bifenuülide (PCB) sisalduse arvutamine

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 dekllooritud) naftatoodete ja sünteetiliste määrdõlide ning taimeõlide segude

spetsiifilise analüüsi jaoks. Meetodid sobivad ka muudest materjalidest, nt jäätmetest saadud naftatoodete ja sünteetiliste määrdõlainete analüüsimiseks. Mõlemal meetodil on omad tugevad ja nõrgad kohad, mida kirjeldatakse järgnevas lõikes ja millega tuleb iga konkreetse proovi korral arvestada. Meetodi A või meetodi B sobivust tuleb enne konkreetset kasutamist hoolega kaaluda.

EVS-EN 12766-1

Naftasaadused ja vanaõli. PCB-de ja sarnaste saaduste määramine. Osa 1.

Valitud PCB homoloogide gaasikromatograafiline (GC) lahutamine ja määramine elektronihaarde-detektori kasutamisel

Standard käsitleb meetodit kuni 12 üksikühendi või piiritletud lahutamata väikeste gruppide polüklooritud bifenuüli (PCB) homoloogide määramiseks naftasaadustes ja sarnastes materjalides spetsiifilise gaasikromatograafilise lahutamise teel. Gaasikromatograafilist lahutamist kasutatakse ka mitmesuguste kvantitatiivsete menetluste korral, mida on kirjeldatud käesoleva standardi osas 2.

Standardikohane meetod sobib kasutamata, kasutatud ja käideldud (nt dekllooritud) naftasaaduste, s.h määrdõlide analüüsiks, aga ka naftatoodete ja sünteetilistele määrdõlide analüüsiks, mis on saadud muudest materjalidest, nt jäätmetest.

STANDARDITE MÜÜGI TOP MÄRTS

Tähis	Pealkiri	Kogus
1 EVS-HD 384.7.714 S1:2004	Ehitiste elektripaigaldised. Osa 7: Nõuded eripaigaldistele ja -paikadele. Jagu 714: Välisvalgustuspaigaldised	29
2 EVS-HD 384.6.61 S2:2004	Ehitiste elektripaigaldised. Osa 6-61: Kontrolltoimingud. Kasutuselevõtukontroll	27
3 EVS-HD 384.7.702 S2:2004	Ehitiste elektripaigaldised. Osa 7: Nõuded eripaigaldistele ja -paikadele. Jagu 702: Ujumis- ja muud basseinid	27
4 EVS-HD 384.7.704 S1:2004	Ehitiste elektripaigaldised. Osa 7: Nõuded eripaigaldistele ja paikadele. Jagu 704: Ehituspaikade paigaldised	26
5 EVS-HD 384.7.711 S1:2004	Ehitiste elektripaigaldised. Osa 7-711: Nõuded eripaigaldistele ja paikadele. Messide, näituste, väljapanekute ja lõbustuspaikade elektripaigaldised	26
6 EVS-HD 60364-7-717:2004	Ehitiste elektripaigaldised. Osa 7-717: Nõuded eripaigaldistele ja paikadele. Liikuvad ja veetavad üksused	23
7 EVS-IEC 60364-4-43:2003	Ehitiste elektripaigaldised. Osa 4-43: Kaitseviisid. Liigvoolukaitse	18
8 EVS-IEC 60364-4-41:2003	Ehitiste elektripaigaldised. Osa 4-41: Kaitseviisid. Kaitse elektrilöögi eest	18
9 EVS-IEC 60364-4-42:2003	Ehitiste elektripaigaldised. Osa 4-42: Kaitseviisid. Kaitse kuumustoime eest	18
10 EVS 875-2:2005	Varade hindamine. Osa 2: Varade liigid	17

MÄRTSIKUUS EESTI KEELES MÜÜGILE SAABUNUD STANDARDID

EVS 875-1:2005

Vara hindamine. Osa 1: Hindamise üldised alused 162.-

Standardiseeria EVS 875 standardimise objektiks on vara hindamine. Standardite kasutusala on vara hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenu tagatiste ja finantsaruandlusega seotud tegevused. Standardite kasutajateks on vara hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediidasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele, rahuldades nii era- kui avaliku sektori vajadusi.

Standard EVS 875-1:2005 on standardiseeria "Vara hindamine" sissejuhatav osa, mille objektiks on hindamise üldiste aluste määramine.

EVS 875-2:2005

Vara hindamine. Osa 2: Varade liigid 141.-
Standardiseeria EVS 875 standardimise objektiks on vara hindamine. Standardite kasutusala on vara hindamisega ja hinnangute kasutamise seotud tegevused, eelkõige laenu tagatiste ja finantsaruandlusega seotud tegevused. Standardite kasutajateks on vara hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnaspetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediidasutused, kõrgemad õppeasutused. Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele, rahuldades nii era- kui avaliku sektori vajadusi.

Standardi 875-2:2005 objektiks on hinnatavate varade liikide määramine.

EVS 875-3:2005

Vara hindamine. Osa 3: Väärtuse liigid 123.-

Standardiseeria EVS 875 standardimise objektiks on vara hindamine. Standardite kasutusala on vara hindamisega ja hinnangute kasutamisega seotud tegevused, eelkõige laenu tagatiste ja finantsaruandlusega seotud tegevused. Standardite kasutajateks on vara hindajad, kinnisvaraspetsialistid, ehitusspetsialistid, keskkonnapetsialistid, finantsaruandlusega tegelevad spetsialistid (raamatupidajad, audiitorid), krediitiasutused, kõrgemad õppeasutused.

Standardite olemasolu loob aluse vara hindamise ühtsele käsitlusele, rahuldades nii era- kui avaliku sektori vajadusi.

Standardi 875-3:2005 objektiks on hinnatavate väärtuse liikide määramine.

EVS JUHEND 8:2005

Standardite ISO/IEC 10646 ja Unicode kasutusjuhend 140.-

EVS juhend 8:2005 käsitleb ainult neid Unicode lisasid (säilitades numeratsiooni), mis Eesti kasutajat otsesemalt puudutavad. Vaatluse alt jäävad välja märkide nimetamise juhendid, paremalt vasakule kirjutamisega ja hieroglüüfidega seotud probleemistik jms, samuti mahupiirangu tõttu märgitabelid. Soovijad võivad nende osadega tutvuda veebileheküljel www.unicode.org.

EVS-EN 505:2005

Lehtmetailist katuse tooted. Täielikult toetatavate teraslehest katuse toodete spetsifikatsioon 151.-

EVS-EN 505:2005 on Euroopa standardi EN 505:1999 "Roofing products from metal sheet – Specification for fully supported roofing products of steel sheet" ingliskeelse teksti identne tõlge eesti keelde.

Standard määratleb nõuded viilkatuste kattena kasutatavatele metallkattega lehtterasest

katuse toodetele, mis on orgaanilise kattega täiendavalt kaetud või katmata.

EVS-EN 12004:2005

Plaatimissegud ja -liimid. Määratlused ja spetsifikatsioonid 62.-

EVS-EN 12004:2005 on Euroopa standardi EN 12004:2001+A1:2002+AC:2002

"Adhesives for tiles. Definitions and specifications" ingliskeelse teksti identne tõlge eesti keelde.

Standard käsitleb plaatimissegusid ja -liime, mida kasutatakse põrandate ja seinte katmisel keraamiliste plaatidega nii sise- kui ka välitingimustes.

EVS-EN 12620:2005

Betooni täitematerjalid 233.-

EVS-EN 12620:2005 on Euroopa standardi EN 12620:2002+AC:2004 "Aggregates for concrete" ingliskeelse teksti identne tõlge eesti keelde.

Standard määratleb nõuded betoonis kasutatavate looduslike, tehislake ja korduvkasutatavate materjalide töölemise teel saadud täitematerjalide ja fillerite ning nende segude omadustele.

EVS-EN 13139:2005

Mördi täitematerjalid 199.-

EVS-EN 13139:2005 on Euroopa standardi EN 13139:2002+AC:2004 "Aggregates for mortar" ingliskeelse teksti identne tõlge eesti keelde.

Standard määratleb looduslike, tehis- ja taaskasutatavate materjalide ning nende segude töötlemisel saadud täitematerjalide ja fillerite omadused, mida kasutatakse näiteks järgmistes mördisegudes: müürimördid, tasandusmördid, siseviimistlusmördid (krohvmördid), välisviimistlusmördid, sängitusmördid, parandusmördid, injektermördid hoonete, teede ehitamisel.

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