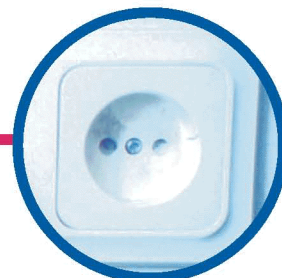


EVS TEATAJA

Ilmub üks kord kuus alates 1993. aastast

03/2006

Harmoneeritud standardid



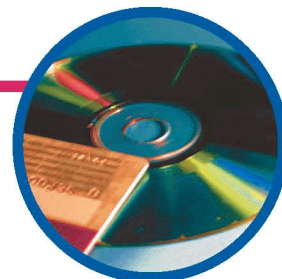
WTO teatised



Uued Eesti standardid



Eesti keeles müügil



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Tehnosüsteemide soojusisoleerimise tehnilise komitee loomine (EVS/TK 30)

20. detsembril 2005.a. toimus uue tehnilise komitee asutamiskoosolek. Uue komitee nimeks otsustati panna „Tehnosüsteemide soojusisoleerimine” (Thermal insulation of technical equipment) ja see hakkab kandma järjekorranumbrit 30. Asutamiskoosolekust võtsid osa järgmiste ettevõtete volitatud esindajad: Kaefer Isolatsioonitehnika OÜ, Klik AS ja Termoisolatsioonide OÜ. Asutamiskoosolekult puudus asutajaliige Paroc AS esindaja.

Asutamiskoosolekul kinnitati tehnilise komitee asutajaliikmed ning valiti komitee esimees, aseesimees ja tehniline sekretär. Esimeheks valiti Termoisolatsioonide OÜ esindaja Harri Seglinš, aseesimehe kohustusi hakkab täitma Kaefer Isolatsioonitehnika OÜ esindaja Aivo Andrekson ning tehniliseks sekretäriks valiti Klik AS esindaja Karmo Pajo.

Komitee sekretariaat tegutseb Eesti Isolatsiooniettevõtjate Liidu juures ning komitee aadress on Pärnu mnt 463, Tallinn 10916.

Tehnosüsteemide soojusisoleerimise TK käsitusala ühtib osaliselt või täielikult järgmiste Euroopa ja rahvusvaheliste tehniliste komiteede ja töörühmade käsitusala: CEN/TC 88/WG 3, CEN/TC 88/WG 4, CEN/TC 88/WG 5, CEN/TC 88/WG 6, CEN/TC 88/WG 7, CEN/TC 88/WG 8, CEN/TC 88/WG 9, CEN/TC 88/WG 10, CEN/TC 88/WG 12, CEN/TC 88/WG 15, CEN/TC 88/WG 18, CEN/TC 88/WG 19, ISO/TC 163/SC 3.

Kõigil organisatsioonidel, kelle esindajad asutamiskoosolekul ei osalenud, kuid kes soovivad tehnosüsteemide soojusisoleerimise tehnilise komitee tegevusest osa võtta, palume soovist teada anda komitee kontaktisikule Eesti Standardikeskuses – Agnes Räisa (e-mail: agnes@evs.ee).

Toimumas uued koolitusseminarid

16. märtsil 2006 koostöös TJO Konsultatsioonidega koolitusseminar „**Kliendikaebuste käsitlemine**”.

23. märtsil 2006 koolitusseminar „**Ehitiste tuleohutus. Standardiseeria EVS 812 põhjal**”.

Täpsema info ja registreerimisvormid leiate EVS koduleheküljelt www.evs.ee
Oma osalemisest võite teada anda ka telefonil: 6055053 või e-postil: koolitus@evs.ee

HARMONEERITUKS TUNNISTATUD STANDARDID

Tehnilise normi ja standardi seaduse muutmise seaduse (RT I 2002, 32, 186) kohaselt avaldab Eesti Standardikeskus oma veebilehel ja väljaandes teavet harmoneeritud standarditest.

Harmoneeritud (ühtlustatud) standardid on EL Uue lähenemisviisi direktiividega liituvad standardid. Harmoneeritud standarditeks loetakse need standardid, millele on viidatud EL ametlikus väljaandes *Official Journal*. Harmoneeritud standardite kasutamine on kõige lihtsam viis tõendada direktiivide oluliste nõuete täitmist. Lisainfo <http://www.newapproach.org/>.

EVS Teatajas ja EVS kodulehel saab tutvuda Uue lähenemisviisi direktiivide all harmoneeritud standarditega. Ühtlasi avaldame ka, millised neist standarditest on üle võetud Eesti standarditeks. Seekord on avaldatud **masinate, pesumasinate ja trummelkuivatite** standardid (avaldatud detsembri 2005 Euroopa Ühenduste Teataja C-seerias).

Kõik seekord avaldatud standardid on üle võetud Eesti standarditeks

NÕUKOGU DIREKTIIV 98/37/EÜ Masinad

(2005/C 336/05)

31.12.2005

Viidatud standardi tähis	Standardi pealkiri
EN 115:1995/A2:2004	Eskalaatorite ja sõidukonveierite valmistamise ja paigaldamise ohutuseeskirjad / <i>Safety rules for the construction and installation of escalators and passenger conveyors</i>
EN 201:1997/A2:2005	Kummi- ja plastitöötlusmasinad. Survevalumasinad. Ohutusnõuded / <i>Plastics and rubber machines - Injection moulding machines - Safety requirements</i>
EN 289:2004	Kummi- ja plastitöötlusmasinad. Pressid. Ohutusnõuded / <i>Plastics and rubber machines - Presses - Safety requirements</i>
EN 609-1:1999/A1:2003	Põllumajandus- ja metsatöömehhanismid. Põllukõikurite ohutus. Osa 1: Kõikurid / <i>Agricultural and forestry machinery - Safety of log splitters - Part 1: Wedge splitters</i>
EN 703:2004	Põllumajandusmasinad. Silolaadimis-, -segamise ja/või lõikamis- ja jaotusmasinad. Ohutus / <i>Agricultural machinery - Silage loading, mixing and/or chopping and distributing machines - Safety</i>
EN 815:1996/A1:2005	Kivimi puurimiseks kasutatavate kaitsekiilpideta tunnelipuurimismasinade ja puurvardata puurmasinate ohutus / <i>Safety of unshielded tunnel boring machines and rodless shaft boring machines for rock</i>
EN 836:1997/A3:2004	Aiapidamisseadmed. Ajamiga muruniidukid. Ohutus / <i>Garden equipment - Powered lawnmowers - Safety</i>
EN 930:1997/A1:2004	Jalatsi-, naha- ja kunstnahast toodete valmistamise masinad. Masinad eeltöötlemiseks, kõlutustamiseks, läigestamiseks ja servalõikamiseks. Ohutusnõuded / <i>Footwear, leather and imitation leather goods manufacturing machines - Roughing, scouring, polishing and trimming machines - Safety requirements</i>
EN 931:1997/A1:2004	Jalatsivalmistusseadmed. Lastingmasinad. Ohutusnõuded / <i>Footwear manufacturing machines - Lasting machines - Safety requirements</i>
EN 1005-4:2005	Masinate ohutus. Inimeste füüsiline töö. Osa 4: Tööasendite ja liigutuste hindamine / <i>Safety of machinery - Human physical performance - Part 4: Evaluation of working postures and movements in relation to machinery</i>
EN 1010-1:2004	Masinate ohutus. Ohutusnõuded paberivalmistamis- ja viimistlusmasinate kavandamisele ja valmistamisele. Osa 1: Üldised nõuded / <i>Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines - Part 1: Common requirements</i>

EN 1010-4:2004	Masinate ohutus. Ohutusnõuded paberivalmistamis- ja viimistlusmasinate kavandamisele ja valmistamisele. Osa 4: Raamatute köitmise, paberi ümbertöötlemise ja viimistlusseadmed / <i>Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines - Part 4: Bookbinding, paper converting and finishing machines</i>
EN 1010-5:2005	Masinate ohutus. Ohutusnõuded paberivalmistamis- ja viimistlusmasinate kavandamisele ja valmistamisele. Osa 5: Masinad lainepapi tootmiseks ja masinad lehtpaberi ja lainepapi muunduseks / <i>Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines - Part 5: Machines for the production of corrugated board and machines for the conversion of flat and corrugated board</i>
EN 1032:2003	Mehaaniline vibratsioon. Liikuvate masinate testimine tekitatava vibratsiooni taseme määramiseks / <i>Mechanical vibration - Testing of mobile machinery in order to determine the vibration emission</i>
EN 1034-1:2000	Masinate ohutus. Ohutusnõuded paberivalmistamis- ja viimistlusmasinate kavandamisele ja valmistamisele. Osa 1: Üldised nõuded / <i>Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 1: Common requirements</i>
EN 1034-7:2005	Masinate ohutus. Ohutusnõuded paberivalmistamis- ja viimistlusmasinate kavandamisele ja valmistamisele. Osa 7: Basseinid / <i>Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 7: Chests</i>
EN 1034-22:2005	Masinate ohutus. Ohutusnõuded paberivalmistamis- ja viimistlusmasinate kavandamisele ja valmistamisele. Osa 22: Puiduhakkurid / <i>Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 22: Wood Grinders</i>
EN 1035:1998	Nahaparkimismasinad. Liikuva plaadiga seadmed. Ohutusnõuded / <i>Tannery machines - Moving platen machinery - Safety requirements</i>
EN 1218-2:2004	Puidutöötlemismasinate ohutus. Tappimismasinad. Osa 2: Topelt tappimise/profileerimismasina keti või kettidega fiider / <i>Safety of woodworking machines - Tenoning machines - Part 2: Double end tenoning and/or profiling machines fed by chain or chains</i>
EN 1218-4:2004	Puidutöötlemismasinate ohutus. Tappimismasinad. Osa 4: Kettfiidriga servatöölusseadmed / <i>Safety of woodworking machines - Tenoning machines - Part 4: Edge banding machines fed by chain(s)</i>
EN 1218-5:2004	Puidutöötlemismasinate ohutus. Tappimismasinad. Osa 5: Fikseeritud alusega rullik- või kettfiidriga ühe serva töötlemisseadmed / <i>Safety of woodworking machines - Tenoning machines - Part 5: One side profiling machines with fixed table and feed rollers or fed by chain</i>
EN 1247:2004	Valukoja seadmed. Ohutusnõuded kulpidele, valamisseadmetele, tsentrifugaal valamasinale, pideva- ja poolpideva töötükliga valamasinale / <i>Foundry machinery - Safety requirements for ladles, pouring equipment, centrifugal casting machines, continuous and semi continuous casting machines</i>
EN 1127-2:2002	Plahvatusohtlik keskkond. Plahvatuse vältimine ja kaitse. Osa 2: Põhimõisted ja meetodika kaevandamisel / <i>Explosive atmospheres - Explosion prevention and protection -Part 2: Basic concepts and methodology for mining</i>
EN 1492-4:2004	Tekstiiltropid. Ohutus. Osa 4: Looduslikest ja kunstkiududest valmistatud tõstetropid üldotstarbeliseks kasutuseks / <i>Textile slings - Safety - Part 4: Lifting slings for general service made from natural and man-made fibre ropes</i>
EN 1501-2:2005	Prügikogumissõidukid ja nendega ühendatud tõstemehhanismid. Põhi- ja ohutusnõuded. Osa 2: Külgladimisega prügikogumissõidukid / <i>Refuse collection vehicles and associated lifting devices - General requirements and safety requirements - Part 2: Side loaded refuse collection vehicles</i>
EN 1570:1998/A1:2004	Tõstelaudade ohutusnõuded / <i>Safety requirements for lifting tables</i>
EN 1672-2:2005	Toidutöötlemismasinad. Põhimõisted. Osa 2: Hügieeninõuded / <i>Food processing machinery - Basic concepts - Part 2: Hygiene requirements</i>
EN 1757-4:2003	Tööstuslike mootorkärude ohutus. (Käija poolt juhitud) mootorkärud. Osa 4: Kahveltõstukid aluste teisaldamiseks / <i>Safety of industrial trucks - Pedestrian propelled trucks - Part 4: Scissor lift pallet-trucks</i>

EN 1760-3:2004	Seadmete ohutus. Survetundlikud kaitseseadmete osad. Osa 3: Üldpõhimõtted survetundlike pörkeraudade, plaatide, trosside jm sarnaste vahendite ehituseks ja katsetamiseks / <i>Safety machinery - Pressure sensitive protective devices - Part 3: General principles for the design and testing of pressure sensitive bumpers, plates, wires and similar devices</i>
EN 1777:2004	Hüdraulilised platvormid (HP) tuletõrje- ja päästeteenistustele. Ohutusnõuded ja katsetamine / <i>Hydraulic platforms (HPs) for fire fighting and rescue services - Safety requirements and testing</i>
EN 1834-1:2000	Kolbisisepõlemismootorid. Plahvatusohtlikus keskkonnaks kasutamiseks mõeldud mootorite kavandamise ja valmistamise ohutusnõuded . Osa 1: Rühma II mootorid kasutamiseks süttiva gaasi ja auru keskkonnas / <i>Reciprocating internal combustion engines - Safety requirements for design and construction of engines for use in potentially explosive atmospheres - Part 1: Group II engines for use in flammable gas and vapour atmospheres</i>
EN 1834-3:2000	Kolbisisepõlemismootorid. Plahvatusohtlikus keskkonnaks kasutamiseks mõeldud mootorite kavandamise ja valmistamise ohutusnõuded . Osa 3: Rühma II mootorid kasutamiseks süttiva tolmu keskkonnas / <i>Reciprocating internal combustion engines - Safety requirements for design and construction of engines for use in potentially explosive atmospheres - Part 3: Group II engines for use in flammable dust atmospheres</i>
EN 1846-2:2001/A1:2004	Tuletõrje- ja päästeteenistuse sõidukid. Osa 2: Üldnõuded. Ohutus ja jõudlus / <i>Firefighting and rescue service vehicles - Part 2: Common requirements - Safety and performance</i>
EN 1870-10:2003	Puidutöötlemismasinade ohutus. Ketassaagimisseadmed. Osa 10: Ühe teraga automaatsed ning vertikaalsed poolautomaat ristlõike saemasinad / <i>Safety of woodworking machines - Circular sawing machines - Part 10: Single blade automatic and semi-automatic up-cutting cross-cut sawing machines</i>
EN 1870-11:2003	Puidutöötlemismasinade ohutus. Ketassaagimisseadmed. Osa 11: Poolautomaatsed ning horisontaalsed ühe tööorganiga (radiaal toega) saeautomaadid / <i>Safety of woodworking machines - Circular sawing machines - Part 11: Semi-automatic and automatic horizontal cross-cut sawing machines with one saw unit (radial arm saws)</i>
EN 1870-12:2003	Puidutöötlemismasinade ohutus. Ketassaagimisseadmed. Osa 12: Pedaaljuhtimisega ristsaagimise masinad / <i>Safety of woodworking machines - Circular sawing machines - Part 12: Pendulum cross-cut sawing machines</i>
EN 1870-15:2004	Puidutöötlemismasinade ohutus. Ketassaagimisseadmed. Osa 15: Integreeritud detaili etteandmissüsteemiga käsitsi laetavad ja/või tühjaks laetavad mitmeteralised järkamissaed / <i>Safety of woodworking machines - Circular sawing machines - Part 15: Multiblade cross-cut sawing machines with integrated feed of the workpiece and manual loading and/or unloading</i>
EN 1870-16:2005	Puidutöötlemismasinade ohutus. Ketassaagimisseadmed. Osa 16: Topelt pendelsaagimisseadmed V-lõigete tegemiseks / <i>Safety of woodworking machines - Circular sawing machines - Part 16: Double mitre sawing machines for V-cutting</i>
EN 1915-3:2004	Õhusõidukite maapealsed teenindusseadmed. Üldnõuded. Osa 3: Vibratsiooni mõõtmise meetodid ja vähendamine / <i>Aircraft ground support equipment - General requirements - Part 3: Vibration measurement methods and reduction</i>
EN 1915-4:2004	Õhusõidukite maapealsed teenindusseadmed. Üldnõuded. Osa 4: Müra taseme mõõtmise ja vähendamise meetodid / <i>Aircraft ground support equipment - General requirements - Part 4: Noise measurement methods and reduction</i>
EN ISO 3449:2005	Mullatöömasinad. Langevate objektide eest kaitsvad konstruktsioonid. Laborikatsed ja toimivus / <i>Earth-moving machinery - Falling-object protective structures - Laboratory tests and performance requirements</i>
EN ISO 6683:2005	Mullatöömasinad. Turvavööd ja turvavööde kinnituskohad. Toimimisnõuded ja katsed / <i>Earth-moving machinery - Seat belts and seat belt anchorages - Performance requirements and tests</i>
EN ISO 7731:2005	Ergonoomika. Üldkasutatavates tsoonides ja töökohal kasutatavad ohusignaalid. Helisignaalid / <i>Ergonomics - Danger signals for public and work areas - Auditory danger signals</i>

EN ISO 10821:2005	Tööstuslikud õmblusmasinad. Õmblusmasinate, seadmete ja süsteemide ohutusnõuded / <i>Industrial sewing machines - Safety requirements for sewing machines, units and systems</i>
EN ISO 11111-1:2005	Tekstiilimasinad. Ohutusnõuded. Osa 1: Ühtsed nõuded / <i>Textile machinery - Safety requirements - Part 1: Common requirements</i>
EN ISO 11111-2:2005	Tekstiilimasinad. Ohutusnõuded. Osa 2: Kudumist ettevalmistavad ja kudumismasinad (ISO 11111-2:2005) / <i>Textile machinery - Safety requirements - Part 2: Spinning preparatory and spinning machines (ISO 11111-2:2005)</i>
EN ISO 11111-3:2005	Tekstiilimasinad. Ohutusnõuded. Osa 3: Kudumata materjali valmistamise masinad (ISO 11111-2:2005) / <i>Textile machinery - Safety requirements - Part 3: Nonwoven machinery (ISO 11111-3:2005)</i>
EN ISO 11111-4:2005	Tekstiilimasinad. Ohutusnõuded. Osa 4: Lõnga töötlemise, korrutamise ja nõõritootmismasinad / <i>Textile machinery - Safety requirements - Part 4: Yarn processing, cordage and rope manufacturing machinery (ISO 11111-4:2005)</i>
EN ISO 11111-5:2005	Tekstiilimasinad. Ohutusnõuded. Osa 5: Kudumistöõde ettevalmistusmasinad / <i>Textile machinery - Safety requirements - Part 5: Preparatory machinery to weaving and knitting (ISO 11111-5:2005)</i>
EN ISO 11111-6:2005	Tekstiilimasinad. Ohutusnõuded. Osa 6: Kanga valmistamise masinad / <i>Textile machinery - Safety requirements - Part 6: Fabric manufacturing machinery (ISO 11111-6:2005)</i>
EN ISO 11111-7:2005	Tekstiilimasinad. Ohutusnõuded. Osa 7: Värvimis- ja viimistlusmasinad / <i>Textile machinery - Safety requirements - Part 7: Dyeing and finishing machinery (ISO 11111-7:2005)</i>
EN ISO 11252:2004	Laserid ja laseriga seonduv seadmestik. Laserseadmed. Dokumentatsiooni miinimumnõuded / <i>Lasers and laser-related equipment - Laser device - Minimum requirements for documentation</i>
EN ISO 11553-1:2005	Masinate ohutus. Lasertöötlusmasinad. Osa 1: Üldised ohutusnõuded / <i>Safety of machinery - Laser processing machines - Part 1: General safety requirements</i>
EN ISO 11681-1:2004	Metsatöömasinad. Kaasaskantavad kettsaad. Ohutusnõuded ja katsetamine. Osa 1: Hooldusraiel kasutatavad kettsaad / <i>Machinery for forestry - Portable chain-saw safety requirements and testing - Part 1: Chain-saws for forest service (ISO 11681-1:2004)</i>
EN 12001:2003	Betooni ja mördi vedamise, pritsimise ja laotamise masinad. Ohutusnõuded / <i>Conveying, spraying and placing machines for concrete and mortar - Safety requirements</i>
EN 12012-2:2001/A1:2003	Kummi- ja plastitöötlusmasinad. Peenestusmasinad. Osa 2: Ohutusnõuded kiudgranulaatoritele / <i>Rubber and plastics machines - Size reduction machines - Part 2: Safety requirements for strand pelletisers</i>
EN 12016:2004	Elektromagnetiline ühilduvus. Liftide, eskalaatorite ja liikurkõnniteede tootesarjastandard. Häiringukindlus / <i>Electromagnetic compatibility - Product family standard for lifts, escalators and moving walks - Immunity</i>
EN 12044:2005	Jalatsi-, naha- ja kunstnahast toodete valmistamise masinad. Lõikamis- ja augustamismasinad. Ohutusnõuded / <i>Footwear, leather and imitation leather goods manufacturing machines - Cutting and punching machines - Safety requirements</i>
EN ISO 12100-1:2003	Masinate ohutus. Põhimõisted, konstrueerimise üldpõhimõtted. Osa 1: Põhiterminoloogia, meetoodika / <i>Safety of machinery - Basic concepts, general principles for design - Part 1: Basic terminology, methodology</i>
EN ISO 12100-2:2003	Masinate ohutus. Põhimõisted, konstrueerimise üldpõhimõtted. Osa 2: Tehnilised põhimõtted (ISO 12100-2:2003) / <i>Safety of machinery - Basic concepts, general principles for design - Part 2: Technical principles</i>
EN 12203:2003	Jalatsi-, naha- ja kunstnahast toodete valmistamise masinad. Jalatsi- ja nahapressid. Ohutusnõuded / <i>Footwear, leather and imitation leather goods manufacturing machines - Shoe and leather presses - Safety requirements</i>
EN 12312-6:2004	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 6: Jäätörjevahendid ja jäätörje/jäätumiskontrolliseadmed / <i>Aircraft ground support equipment - Specific requirements - Part 6: Deicers and deicing/antiicing equipment</i>

EN 12312-7:2005	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 7: Lennukite teiselaldamisseadmed / <i>Aircraft ground support equipment - Specific requirements - Part 7: Air-craft movement equipment</i>
EN 12312-8:2005	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 8: Hooldustrepid ja platvormid / <i>Aircraft ground support equipment - Specific requirements - Part 8: Maintenance stairs and platforms</i>
EN 12312-9:2005	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 9: Konteinerite/aluste laadimisseadmed / <i>Aircraft ground support equipment - Specific requirements - Part 9: Container/Pallet loaders</i>
EN 12312-10:2005	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 10: Konteinerite/aluste transportöörid / <i>Aircraft ground support equipment - Specific requirements - Part 10: Container/Pallet transfer transporters</i>
EN 12312-16:2005	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 16: Õhuskäivitusseadmed / <i>Aircraft ground support equipment - Specific requirements - Part 16: Air start equipment</i>
EN 12312-17:2004	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 17: Kliimaseadmed / <i>Aircraft ground support equipment - Specific requirements - Part 17: Air conditioning equipment</i>
EN 12312-18:2005	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 18: Lämmastiku- või hapnikuseadmed / <i>Aircraft ground support equipment - Specific requirements - Part 18: Nitrogen or Oxygen units</i>
EN 12312-19:2005	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 19: Lennukite tungraudad, telje kinnitusrakised/tõstukid ja hüdraulilised tagapukid / <i>Aircraft ground support equipment - Specific requirements - Part 19: Aircraft jacks, axle jacks and hydraulic tail stanchions</i>
EN 12312-20:2005	Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 20: Elektrilised maapealsed vooluallikad / <i>Aircraft ground support equipment - Specific requirements - Part 20: Electrical ground power units</i>
EN 12321:2003	Allmaakaevanduse masinad. Spetsifikatsioon armeeritud konveierite ohutuse osas / <i>Underground mining machinery - Specification for the safety requirements of armoured face conveyors</i>
EN 12331:2003	Toidutöötlemismasinad. Hakkimismasinad. Ohutus- ja hügieeninõuded / <i>Food processing machinery - Mincing machines - Safety and hygiene requirements</i>
EN 12331:2003/A1:2005	Toidutöötlemismasinad. Hakkimismasinad. Ohutus- ja hügieeninõuded / <i>Food processing machinery - Mincing machines - Safety and hygiene requirements</i>
EN 12336:2005	Läbindusmasinad. Varjestusega läbindusmasinad, rõhtpuurimismasinad, tigupuurmasinad, vooderdusmasinad. Ohutusnõuded / <i>Tunnelling machines - Shield machines, thrust boring machines, auger boring machines, lining erection equipment - Safety requirements</i>
EN 12385-3:2004	Terastraadist trossid. Ohutus. Osa 3: Kasutus- ja hooldusinformatsioon / <i>Steel wire ropes - Safety - Part 3: Information for use and maintenance</i>
EN 12385-10:2003	Terastraadist trossid. Ohutus. Osa 10: Spiraalköied kasutamiseks üldkonstruktsioonides / <i>Steel wire ropes - Safety - Part 10: Spiral ropes for general structural applications</i>
EN 12387:2005	Jalatsi-, naha- ja kunstnahast toodete valmistamise masinad. Moodulkingade parandamise seadmed. Ohutusnõuded / <i>Footwear, leather and imitation leather goods manufacturing machines - Modular shoe repair equipment - Safety requirements</i>
EN 12629-5-1:2003	Betoonist ja kaltsiumsilikaadist konstruktsioonielementide valmistamiseks mõeldud masinad. Ohutus. Osa 5-1: Torude valmistamiseks mõeldud masinad, valmistamisega ümber vertikaaltelje / <i>Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 5-1: Pipe making machines manufacturing in the vertical axis</i>
EN 12629-5-2:2003	Betoonist ja kaltsiumsilikaadist konstruktsioonielementide valmistamiseks mõeldud masinad. Ohutus. Osa 5-2: Torude valmistamiseks mõeldud masinad valmistamisega ümber horisontaaltelje / <i>Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 5-2: Pipe making machines manufacturing in the horizontal axis</i>

EN 12629-5-3:2003	Betoonist ja kaltsiumsilikaadist konstruktsioonielementide valmistamiseks mõeldud masinad. Ohutus. Osa 5-3: Torude eelpingestamise masinad / <i>Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 5-3: Pipe prestressing machines</i>
EN 12629-5-4:2003	Betoonist ja kaltsiumsilikaadist konstruktsioonielementide valmistamiseks mõeldud masinad. Ohutus. Osa 5-4: Betoontorude pinnakatmismasinad / <i>Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 5-3: Pipe prestressing machines</i>
EN 12629-6:2004	Betoonist ja kaltsiumsilikaadist konstruktsioonielementide valmistamiseks mõeldud masinad. Ohutus. Osa 6: Statsionaarne ja mobiilne tehnika fassaadikivide tootmiseks / <i>Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 6: Stationary and mobile equipment for the manufacture of precast reinforced products</i>
EN 12629-7:2004	Betoonist ja kaltsiumsilikaadist konstruktsioonielementide valmistamiseks mõeldud masinad. Ohutus. Osa 7: Statsionaarsed ja liikuvad seadmed eelpingestatud toodete valmistamisel pikal liinil / <i>Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 7: Stationary and mobile equipment for the benched manufacture of prestressed products</i>
EN 12653:1999/A1:2004	Jalatsite, nahast ja kunstnahast kaupade valmistamise masinad. Naelutamismasinad. Ohutusnõuded / <i>Footwear, leather and imitation leather manufacturing machines - Nailing machines - Safety requirements</i>
EN 12753:2005	Pinnatöötlemisseadmete heitgaaside termilise puhastamise süsteemid. Ohutusnõuded / <i>Thermal cleaning systems for exhaust gas from surface treatment equipment - Safety requirements</i>
EN 12779:2004	Puidutöötlemismasinade ohutus. Statsionaarsete seadmetega hakise- ja tolmueemaldussüsteemid. Ohutu kasutamine ja ohutusnõuded / <i>Safety of woodworking machines - Chip and dust extraction systems with fixed installation - Safety related performances and safety requirements</i>
EN 12855:2003	Toidutöötlemismasinad. Pöörlevad kausilõikurid. Ohutus- ja hügieeninõuded / <i>Food processing machinery - Rotating bowl cutters - Safety and hygiene requirements</i>
EN 12881-2:2005	Konveierilindid. Süttivuskatsed tulesimulatsiooniga. Osa 2: Laiaulatuslikud tulekatsed / <i>Conveyor belts - Fire simulation flammability testing - Part 2: Large scale fire test</i>
EN 12921-1:2005	Masinad tööstuslike detailide pindade puhastamiseks ja eeltöötlemiseks vedelike või aurude abil. Osa 1: Üldised ohutusnõuded / <i>Machines for surface cleaning and pre-treatment of industrial items using liquids or vapours - Part 1: Common safety requirements</i>
EN 12921-2:2005	Masinad tööstuslike detailide pindade puhastamiseks ja eeltöötlemiseks vedelike või aurude abil. Osa 2: Veepõhiseid puhastusvedelikke kasutatavate masinate ohutus / <i>Machines for surface cleaning and pre-treatment of industrial items using liquids or vapours - Part 2: Safety of machines using water based cleaning liquids</i>
EN 12921-3:2005	Masinad tööstuslike detailide pindade puhastamiseks ja eeltöötlemiseks vedelike või aurude abil. Osa 3: Süttimisohtlike puhastusvedelikke kasutatavate masinate ohutus / <i>Machines for surface cleaning and pre-treatment of industrial items using liquids or vapours - Part 3: Safety of machines using flammable cleaning liquids</i>
EN 12921-4:2005	Masinad tööstuslike detailide pindade puhastamiseks ja eeltöötlemiseks vedelike või aurude abil. Osa 4: Halogeenitud vedelikke kasutatavate masinate ohutus / <i>Machines for surface cleaning and pretreatment of industrial items using liquids and vapours - Part 4: Safety of machines using halogenated solvents</i>
EN 12965:2003/A1:2004	Põllumajandus- ja metsatöotraktorid ja -masinad. Kardaantvõll ja kaitse. Ohutus / <i>Tractors and machinery for agriculture and forestry - Power take-off (PTO) drive shafts and their guards - Safety</i>
EN 12981:2005	Pindamisseadmed. Pihustuskambrid orgaanilise pulberkattematerjaliga katmiseks. Ohutusnõuded / <i>Coating plants - Spray booths for application of organic powder coating material - Safety requirements</i>

EN 12999:2002/A1:2004	Kraanad. Laadurkraanad / <i>Cranes - Loader cranes</i>
EN 13001-1:2004	Kraana ohutus. Üldine ehitus. Osa 1: Üldpõhimõtted ja nõuded / <i>Crane safety - General design - Part 1: General principles and requirements</i>
EN 13001-2:2004	Kraana ohutus. Üldine ehitus. Osa 2: Koormus efektid / <i>Crane safety - General design - Part 2: Load effects</i>
EN 13020:2004	Teepinnatöötlusmasinad. Ohutusnõuded / <i>Road surface treatment machines - Safety requirements</i>
EN 13120:2004	Rulood sisekasutuses. Nõuded jõudlusele ja ohutusele / <i>Internal blinds - Performance requirements including safety</i>
EN 13135-1:2003	Kraanad. Ohutus. Disain. Nõuded seadmetele. Osa 1: Elektrotehniline varustus / <i>Cranes - Safety - Design - Requirements for equipment - Part 1: Electrotechnical equipment</i>
EN 13135-2:2004	Kraanad. Seadmed. Osa 2: Mitte-elektrotehnilised seadmed / <i>Cranes - Equipment - Part 2: Non-electrotechnical equipment</i>
EN 13155:2003/A1:2005	Kraanad. Ohutus. Kinnituseeta koormuse tõstmise vahendid / <i>Cranes - Non-fixed load lifting attachments</i>
EN 13157:2004	Kraanad. Lihasjõul töötavad kraanad / <i>Cranes - Safety - Hand powered cranes</i>
EN 13204:2004	Kaheotstarbelised hüdrauilised päästevahendid tuletõrjujatele ja päästemeeskondadele. Ohutus- ja toimimisenõuded / <i>Double acting hydraulic rescue tools for fire and rescue service use - Safety and performance requirements</i>
EN 13355:2004	Pindamisseadmed. Kombineeritud kabiinid. Ohutusnõuded / <i>Coating plants - Combined booths - Safety requirements</i>
EN 13367:2005	Keraamikamasinad. Ohutus. Ülekandeplatvormid ja vagonetid / <i>Ceramic machines - Safety - Transfer platforms and cars</i>
EN 13411-6:2004	Terastraadist trosside otsmuhvid. Ohutus. Osa 6: Asümeetrilised kiil-liitmikud / <i>Terminations for steel wire ropes - Safety - Part 6: Asymmetric wedge socket</i>
EN 13414-1:2003	Terastraadist trosside tropid. Ohutus. Osa 1: Tropid üldiste tõsteteenuste osutamiseks / <i>Steel wire rope slings - Safety - Part 1: Slings for general lifting service</i>
EN 13414-1:2003/A1:2005	Terastraadist trosside tropid. Ohutus. Osa 1: Tropid üldiste tõsteteenuste osutamiseks / <i>Steel wire rope slings - Safety - Part 1: Slings for general lifting service</i>
EN 13414-3:2003	Terastraadist trosside tropid. Ohutus. Osa 3: Kaitserõngad ja kaablikinnitusega tropid / <i>Steel wire rope slings - Safety - Part 3: Grommets and cable-laid slings</i>
EN 13418:2004	Kummi- ja plastitöötlusmasinad. Kilede või lehtede kerimise masinad. Ohutusnõuded / <i>Rubber and plastics machines - Winding machines for film or sheet - Safety requirements</i>
EN 13457:2004	Jalatsi-, naha- ja kunstnahast toodete valmistamise masinad. Lõhkumis-, kaapimis-, lõikamis-, tsementimis- ja tsemendikuiivatusmasinad. Ohutusnõuded / <i>Footwear, leather and imitation leather goods manufacturing machines - Splitting, skiving, cutting, cementing and cement drying machines - Safety requirements</i>
EN 13525:2005	Metsandusmasinad. Puiduhakkurid. Ohutus / <i>Forestry machinery - Wood chippers - Safety</i>
EN 13557:2003	Kraanad. Kontrollmehhanismid ja kontrollpunktid / <i>Cranes - Controls and control stations</i>
EN 13561:2004	Rulood väliskasutuses. Nõuded jõudlusele ja ohutusele / <i>External blinds - Performance requirements including safety</i>
EN 13570:2005	Toidutöötlemismasinad. Segamismasinad. Ohutus- ja hügieeninõuded / <i>Food processing machinery - Mixing machines - Safety and hygiene requirements</i>
EN 13586:2004	Kraanad. Juurdepääs / <i>Cranes - Access</i>
EN 13617-1:2004	Bensiinjaamad. Osa 1: Ohutusnõuded mõõtepumpade, tankurite ja kaugjuhtimisega pumpade valmistamisele ja jõudlusele / <i>Petrol filling stations - Part 1: Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units</i>
EN 13621:2004	Toidutöötlemismasinad. Salatikuivatid. Ohutus- ja hügieeninõuded / <i>Food processing machinery - Salad dryers - Safety and hygiene requirements</i>

EN 13659:2004	Luugid. Kasutus- ja ohutusjuhised / <i>Shutters - Performance requirements including safety</i>
EN 13675:2004	Seadmete ohutus. Ohutusnõuded torutäite ja vormimise pöörlevatele veskitele ning lõppviimistlusliinidele / <i>Safety of machinery - Safety requirements for tube forming and rolling mills and finishing line equipment</i>
EN 13684:2004	Aiapidamisseadmed. Jalakäija poolt kontrollitavad muruõhutus- ja samblaemaldusseadmed. Ohutus / <i>Garden equipment - Pedestrian controlled lawn aerators and scarifiers - Safety</i>
EN 13732:2002/A1:2005	Toidutöötlemismasinad. Kogutud piima jahutid farmides. Valmistamise, jõudluse, kasutuskõlblikkuse, ohutuse ja hügieeninõuded / <i>Food processing machinery - Bulk milk coolers on farms - Requirements for construction, performance, suitability for use, safety and hygiene</i>
EN 13852-1:2004	Kraanad. Ujuvkraanad. Osa 1: Üldotstarbelised ujuvkraanad / <i>Cranes - Offshore cranes - Part 1: General purpose offshore cranes</i>
EN 13870:2005	Toidutöötlemismasinad. Hakkimismasinad. Ohutus- ja hügieeninõuded / <i>Food processing machinery - Chop cutting machines - Safety and hygiene requirements</i>
EN 13871:2005	Toidutöötlemismasinad. Kuubikute lõikamise masinad. Ohutus- ja hügieeninõuded / <i>Food Processing Machinery - Cubes Cutting Machines - Safety and Hygiene Requirements</i>
EN 13885:2005	Toidutöötlemismasinad. Lõikamismasinad. Ohutus- ja hügieeninõuded / <i>Food processing machinery - Clipping machines - Safety and hygiene requirements</i>
EN 13886:2005	Toidutöötlemismasinad. Elektrilise segisti ja/või mikseriga varustatud keedunõud. Ohutus- ja hügieeninõuded / <i>Food processing machinery - Cooking kettles equipped with powered stirrer and/or mixer - Safety and hygiene requirements</i>
EN 13898:2003	Tööpingid. Ohutus. Seadmed külmetalli saagimiseks / <i>Machine tools - Safety - Sawing machines for cold metal</i>
EN 13977:2005	Raudteealased rakendused. Rööpad. Ohutusnõuded teisaldatavatele ehitus- ja hooldusmasinatele ja -dreesiinidele / <i>Railway applications - Track - Safety requirements for portable machines and trolleys for construction and maintenance</i>
EN 14010:2003	Masinate ohutus. Seadmed mootorsõidukite parkimiseks mootorsõidukite abil. Ohutus ja elektromagnetilise ühilduvuse nõuded seadmete projekteerimisel, tootmisel, paigaldamisel ja kasutuselevõtul / <i>Safety of machinery - Equipment for power driven parking of motor vehicles - Safety and EMC requirements for design, manufacturing, erection and commissioning stages</i>
EN 14043:2005	Kõrghoonetes kasutatavad tuletõrjeteenistuste teleskooppäästeseadmed. Kombineeritud liikumisega pöördredelid. Ohutus- ja toimivusnõuded ja katsemeetodid / <i>High rise aerial appliances for fire service use - Turntable ladders with combined movements - Safety and performance requirements and test methods</i>
EN 14070:2003	Tööpingid. Ohutus. Edastus- ja eriotstarbelised seadmed / <i>Safety of machine tools - Transfer and special purpose machines</i>
EN ISO 14159:2004	Masinate ohutus. Masinate konstrueerimisel kohaldatavad hügieeninõuded (ISO 14159:2002) / <i>Safety of machinery - Hygiene requirements for the design of machinery</i>
EN 14238:2004	Kraanad. Käsi kontrollitavad koormuse käsitlemise seadmed / <i>Cranes - Manually controlled load manipulating devices</i>
EN ISO 14314:2004	Pöörd-sisepõlemismootorid. Tagasitõmbevedruga käivitusseadmed. Üldised ohutusnõuded (ISO 14314:2004) / <i>Reciprocal internal combustion engines - Recoil starting equipment - General safety requirements</i>
EN 14462:2005	Pinnatöötlusseadmed. Pinnatöötlusseadmete, kaasa arvatud lisaseadmed, mürakatse koodid. Täpsuskategooriad 2 ja 3 / <i>Surface treatment equipment - Noise test code for surface treatment equipment including its ancillary handling equipment - Accuracy grades 2 and 3</i>
EN 14466:2005	Tuletõrjepumbad. Teisaldatavad pumbad. Ohutus- ja toimimisnõuded, katsed / <i>Fire fighting pumps - Portable pumps - Safety and performance requirements, tests</i>

EN 14502-2:2005	Kraanad. Seadmed inimeste tõstmiseks. Osa 2: Tõstekõrguse kontrollimise seadmed / <i>Cranes - Equipment for the lifting of persons - Part 2: Elevating control stations</i>
EN 14655:2005	Toidutöötlemismasinad. Bagetiviilutajad. Ohutus- ja hügieeninõuded / <i>Food processing machinery - Baguette slicers - Safety and hygiene requirements</i>
EN 14658:2005	Pidevtoimega teisaldusseadmed ja süsteemid. Pealmaa-pruunsöekaevetöödel kasutatavate pidevtoimega seadmete üldised ohutusnõuded / <i>Continuous handling equipment and systems - General safety requirements for continuous handling equipment for opencast lignite mining</i>
EN 14710-1:2005	Tuletõrjepumbad. Ilma eelpumbata tsentrifugaalsed tuletõrjepumbad. Osa 1: Klassifikatsioon, üldised ja ohutusnõuded / <i>Fire-fighting pumps - Fire-fighting centrifugal pumps without primer - Part 1: Classification, general and safety requirements</i>
EN 14710-2:2005	Tuletõrjepumbad. Ilma eelpumbata tsentrifugaalsed tuletõrjepumbad. Osa 2: Üldiste ja ohutusnõuete testimine / <i>Fire-fighting pumps - Fire-fighting centrifugal pumps without primer - Part 2: Verification of general and safety requirements</i>
EN 14861:2004	Metsatöömasinad. Liikurmasinad. Ohutusnõuded / <i>Forest machinery - Self propelled machinery - Safety requirements</i>
EN ISO 15536-1:2005	Ergonoomika. Arvutil simuleeritud mannekeenid ja kehamallid. Osa 1: Üldnõuded / <i>Ergonomics - Computer manikins and body templates - Part 1: General requirements</i>
EN ISO 20643:2005	Mehaaniline võnkumine. Käeshoitavad ja käsitsi juhitud masinad. Vibratsioonitugevuse hindamise põhimõtted / <i>Mechanical vibration - Hand-held and hand-guided machinery - Principles for evaluation of vibration emission</i>
EN ISO 22868:2005	Metsamasinad. Käeskantavate sisepõlemismootoriga masinate mürakatsete eeskirjad. Tehniline meetod (täpsusklass 2) / <i>Forestry machinery - Noise test code for portable hand-held machines with internal combustion engine - Engineering method (Grade 2 accuracy)</i>
EN 50416:2005	Majapidamismasinad ja nende sarnased elektriseadmed. Ohutus. Erinõuded kaubandusvõrgus müüdavatele elektrilise edastussüsteemiga nõudepesumasinatele / <i>Household and similar electrical appliances – Safety – Particular requirements for commercial electric conveyor dishwashing machines</i>
EN 60335-1:2002/A1:2004	Majapidamis- ja muude taoliste elektriseadmete ohutus. Osa 1: Üldnõuded / <i>Household and similar electrical appliances - Safety - Part 1: General requirements</i>
EN 60947-5-3:1999/A1:2005	Madalpingelised lülitus- ja juhtimisaparaadid. Osa 5: Juhtimisahelaseadmed ja lülituselemendid. Jagu 3: Nõuded rikkeoludes määratletud käitumisega lähedusseadmetele / <i>Low-voltage switchgear and controlgear Part 5-3: Control circuit devices and switching elements – Requirements for proximity devices with defined behaviour under fault conditions (PDF)</i>
EN 60947-5-5:1997/A1:2005	Madalpingelised lülitus- ja juhtimisaparaadid. Osa 5-5: Juhtimisahelaseadmed ja lülituselemendid. Mehaanilise lukustusega elektriline hädaseiskamiseseade / <i>Low-voltage switchgear and controlgear Part 5-5: Control circuit devices and switching elements – Electrical emergency stop device with mechanical latching function</i>
EN 62061:2005	Masinate ohutus. Ohutusega seotud elektriliste, elektrooniliste ja programmeeritavate elektrooniliste kontrollsüsteemide funktsionaalne ohutus / <i>Safety of machinery – Functional safety of safety-related electrical, electronic and programmable electronic control systems</i>

NÕUKOGU DIREKTIIV 95/12/EÜ Pesumasinad
(2005/C 329/05)
24.12.2005

Viidatud standardi tähis	Standardi pealkiri
EN 60456:2005	Kodumajapidamises kasutatavad pesupesemismasinad. Toimimisnäitajate mõõtemetodid / <i>Clothes washing machines for household use - Methods for measuring the performance (IEC 60456:2003 Modified)</i>

NÕUKOGU DIREKTIIV 95/13/EÜ Trummelkuivatid
(2005/C 329/06)
24.12.2005

Viidatud standardi tähis	Standardi pealkiri
EN 61121:2005	Kodumajapidamises kasutatavad trummelkuivatid. Toimimisnäitajate mõõtemetodid / <i>Tumble dryers for household use - Method for measuring the performance (IEC 61121:2002 Modified)</i>

WTO SEKRETARIAADILT SAABUNUD TEATISED

Maailma Kaubandusorganisatsiooni WTO sekretariaadilt saabunud õigusaktide eelnõud, milles sisalduvad tehnilised normid võivad saada kaubanduse tehnilisteks tõketeks. Eelnõude kohta on võimalik esitada kommentaare 2 nädalat enne tabelis toodud kuupäeva Majandus- ja Kommunikatsiooniministeeriumi Karl Stern, karl.stern@mkm.ee. 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/CUB/11 5. jaanuar 2006	KUUBA	kõik riigid	puhastatud ja puhastamata kala	toiduohutus/ loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/CHL/204 12. jaanuar 2006	TŠIILI	kõik riigid	hobused	loomatervis	-
G/SPS/N/CHL/205 12. jaanuar 2006	TŠIILI	Mehhiko osariigid Guanajuato, Querétaro, Jalisco ja Michoacán	nisu	loomatervis	-
G/SPS/N/CHL/206 12. jaanuar 2006	TŠIILI	Peruu	värsked mangod	taimekaitse	-

G/SPS/N/CHL/207 12. jaanuar 2006	TŠIILI	Taiwani, Penghu, Kinmeni ja Matsu eraldi tolli- territoorium (Hiina Taipei)	mangod	taimekaitse	-
G/SPS/N/CHL/208 12. jaanuar 2006	TŠIILI	Peruu	erinevad tooted	taimekaitse	-
G/SPS/N/HND/10 13. jaanuar 2006	HONDURAS	kõik kaubandus- partnerid	kõik eksporditavad tooted	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest/ territooriumi kaitsmine kahjurite eest	-
G/SPS/N/ARG/85 20. jaanuar 2006	ARGENTIINA	USA	taimne paljundusmaterjal <i>Malus domestica</i> ja <i>Pyrus communis</i>	taimekaitse	-
G/SPS/N/PER/126 27. jaanuar 2006	PERUU	Brasiilia	kariloomad	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/COL/105 27. jaanuar 2006	KOLUMBIA	-	veised, pühvlid, sead, hobused, lambad, kitsed, kodulinnud, küülikud ja merisead (0201.10.00)	inimeste elu ja tervise kaitse	18. aprill 2006
G/SPS/N/CHL/209 3. veebruar 2006	TŠIILI	kõik riigid ja piirkonnad	värske, jahutatud ja külmutatud linnuliha	loomatervis	25. märts 2006
G/SPS/N/HND/11 3. veebruar 2006	HONDURAS	kõik kaubandus- partnerid	puidust pakkematerjal	taimekaitse/ territooriumi kaitsmine kahjurite eest	-
G/SPS/N/NZL/343 3. veebruar 2006	UUS MEREMAA	Australia, Vaikse ookeani saared, kõik riigid	mesindustooted	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest / territooriumi kaitsmine kahjurite eest	-

G/SPS/N/USA/1221 3. veebruar 2006	USA	kõik kaubandus-partnerid	rukis ja kaer	toiduohutus/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1222 3. veebruar 2006	USA	kõik kaubandus-partnerid	mandlid	toiduohutus/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1223 3. veebruar 2006	USA	kõik kaubandus-partnerid	kõik toidukaubad.	toiduohutus/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	28. märts 2006
G/SPS/N/USA/1224 3. veebruar 2006	USA	kõik kaubandus-partnerid	(lisa) värvainete märgistamine	toiduohutus	1. mai 2006
G/SPS/N/EEC/282 6. veebruar 2006	EUROOPA ÜHENDUSED	EÜ liikmed ja EÜ-sse eksportivad kolmandad riigid	„suitsuse” maitselisandiga toidud	toiduohutus	60 päeva
G/SPS/N/USA/1225 7. veebruar 2006	USA	kõik kaubandus-partnerid	toidukaubad	toiduohutus/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1226 7. veebruar 2006	USA	kõik kaubandus-partnerid	riis, teravili, sojaoad, kuivatatud oad, kartulid, päevalilled, lina, safloor, pipar, sorgo ja nisu	toiduohutus/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	3. aprill 2006
G/SPS/N/USA/1227 7. veebruar 2006	USA	kõik kaubandus-partnerid	toidukaubad	toiduohutus/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-

G/SPS/N/ESP/3 8. veebruar 2006	HISPAANIA	kõik riigid ja piirkonnad	palmid, välja arvatud vili ja seemned (HS 0602).	taimekaitse	-
G/SPS/N/PRY/ 5, 6 8. veebruar 2006	PARAGUAY	kõik kaubandus-partnerid	pakkematerjal	territooriumi kaitsmine kahjurite eest	-
G/SPS/N/PRY/ 7, 8 8. veebruar 2006	PARAGUAY	kaubandus-partnerid	puidust liiprid	territooriumi kaitsmine kahjurite eest	-
G/SPS/N/PRY/9 8. veebruar 2006	PARAGUAY	kõik kaubandus-partnerid	pakkematerjal	territooriumi kaitsmine kahjurite eest	-
G/SPS/N/THA/139 8. veebruar 2006	TAI	kõik riigid	kõrge riskiga toiduained	toiduohutus	60 päeva
G/SPS/N/THA/140 8. veebruar 2006	TAI	Ühendatud Kuningriik, Portugal, Prantsusmaa, Iirimaa, Šveits, Belgia, Saksamaa, Holland, Taani, Itaalia, Lichtenstein, Luxemburg, Hispaania, Tšehhi, Kreeka, Jaapan, Slovakkia, Sloveenia, Austria, Soome, Israel, Poola, Kanada ja USA	liha ja lihatooted (ICS: 67.120.10)	toiduohutus/loomatervis	60 päeva
G/SPS/N/TPKM/72 9. veebruar 2006	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI-TERRITOOORIUM	-	alkohol	toiduohutus	60 päeva
G/SPS/N/TPKM/73 9. veebruar 2006	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI-TERRITOOORIUM	kõik riigid	Potassium sulfite, sodium sulfite, sodium sulfite (anhydrous), sodium bisulfite, sodium hydrosulfite, potassium metabisulfite, potassium bisulfite ja sodium metabisulfite	toiduohutus	15. märts 2006

G/SPS/N/TPKM/74 9. veebruar 2006	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITOORIUM	Jaapan	värsked <i>Malus</i> spp., <i>Pyrus</i> spp., <i>Prunus persica</i> , <i>P.</i> <i>Americana</i> , <i>P.</i> <i>domestic</i> and <i>P.</i> <i>salicina</i> .	taimekaitse	-
G/SPS/N/USA/1228 9. veebruar 2006	USA	Costa Rica, El Salvador, Guatemala, Honduras, Nicaragua ja Panama	tomatid	taimekaitse	7. aprill 2006
G/SPS/N/KEN/16 13. veebruar 2006	KEENIA	Nigeeria	kodu- ja metslinnud, haudemunad, toidumunad ja liha, lihatooted	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/IND/35 14. veebruar 2006	INDIA	kõik kaubandus- partnerid	taimed ja taimne materjal	taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest / territooriumi kaitsmine kahjurite eest	2. aprill 2006
G/SPS/N/KEN/17 14. veebruar 2006	KEENIA	Iraak, Cambodia, Vietnam, Saudi Araabia, Kuwait, Küpros ja Põhja-Korea	kodu- ja metslinnud, haudemunad ja linnuliha	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/KOR/201 14. veebruar 2006	KOREA VABARIIK	kõik kaubandus- partnerid	toiduained	toiduohutus/	-
G/SPS/N/USA/1229 14. veebruar 2006	USA	kõik kaubandus- partnerid	riis	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	10. aprill 2006

G/SPS/N/USA/1230 14. veebruar 2006	USA	kõik kaubandus- partnerid	oder, mais, rukis, sorgo ja nisu	toiduohutus/ loomatervis/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest / territooriumi kaitsmine kahjurite eest	10. aprill 2006
G/SPS/N/CHL/210 15. veebruar 2006	TŠIILI	Euroopa Ühendused	mugulsibul	taimekaitse	1. aprill 2006
G/SPS/N/GTM/37 15. veebruar 2006	GUATEMALA	kaubandus- partnerid	liha ja kondijahu (0506.10.00 ja 0506.90.00), (2301.10.00 ja 2301.20.90)	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest / territooriumi kaitsmine kahjurite eest	-
G/SPS/N/PRY/10 15. veebruar 2006	PARAGUAY	kõik kaubandus- partnerid	parakvaat	toiduohutus	-
G/SPS/N/ROU/ 8, 9 15. veebruar 2006	RUMEENIA	kõik riigid	kala ja kalatooted (HS 0303)	inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/KEN/18 16. veebruar 2006	KEENIA	Itaalia	kodu- ja metslinnud, haudemunad ja linnuliha	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/KEN/19 16. veebruar 2006	KEENIA	Bulgaaria	kodu- ja metslinnud, haudemunad ja linnuliha	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/SGP/33 16. veebruar 2006	SINGAPUR	-	külmutatud ja jahutatud lamba- ja veiseliha	loomatervis	-
G/SPS/N/TPKM/75 16. veebruar 2006	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITOORIUM	kõik riigid	kanad	toiduohutus	31. märts 2006

G/SPS/N/USA/1231 16. veebruar 2006	USA	Kazahstan, Rumeenia, Venemaa, Türgi ja Ukraina	linnuliha ja sellest tooted	loomatervis	-
G/SPS/N/ARE/14 17. veebruar 2006	ARAABIA ÜHEND- EMIRAADID	kõik riigid	ilulinnud, jahilinnud jne	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/EGY/9 20. veebruar 2006	EGIPTUS	kõik riigid	linnud, linnuliha ja sellest tooted	loomatervis	-
G/SPS/N/KEN/20 20. veebruar 2006	KEENIA	Saksamaa	kodu- ja metslinnud, haudemunad ja linnuliha	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/USA/1232 20. veebruar 2006	USA	kaubandus- partnerid	toiduga kokkupuutuv paber ja papp (HTS 4804, 4811, 4819)	toiduohutus	-
G/SPS/N/COL/106 21. veebruar 2006	KOLUMBIA	Argentiina	veised, lambad, kitsed, sead ja teised Suu- ja sõrataudi edasi kanda võivad liigid	loomatervis	-
G/SPS/N/IND/36 21. veebruar 2006	INDIA	kõik kaubandus- partnerid	taimed ja taimne materjal	taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest / territooriumi kaitsmine kahjurite eest	2. aprill 2006
G/SPS/N/BGR/24 22. veebruar 2006	BULGAARIA	kõik riigid	puidust tooted ja puidust pakkematerjal	taimekaitse/ territooriumi kaitsmine kahjurite eest	-

G/SPS/N/TPKM/76 22. veebruar 2006	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITÓORIUM	kõik riigid	menadione, magneesium- sulfaat, tsinksulfaat, tsinkkloriid, tsinkglükonaat, tsinkoksiid, tsinkstearaat, vasksulfaat, vaskklükonaat, magneesiumoksiid, magneesium- fosfaat, mangaansool, mangaantsitraat, mangaanglükonaat	toiduohutus	31. märts 2006
G/SPS/N/CAN/257 24. veebruar 2006	KANADA	-	Phospholipase enzyme (ICS: 67.020, 67.120)	toiduohutus	-
G/SPS/N/JPN/155 24. veebruar 2006	JAAPAN	kõik riigid	butanool	toiduohutus	26. aprill 2006
G/SPS/N/JPN/156 24. veebruar 2006	JAAPAN	kõik riigid	liha ja rupskid (HS: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06 ja 02.09) piimasaadused (HS: 04.01) juurviljad, söödavad juured ja mugulad (HS: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.09 ja 07.14) puuviljad ja pähklid (HS: 08.01, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10 ja 08.14) tee, maté ja vürtsid (HS: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 ja 09.10) teravili (HS: 10.06) õliseemned ja õliviljad; viljaterad, seemned (HS: 12.01, 12.07 ja 12.12)	toiduohutus	26. aprill 2006
G/SPS/N/JPN/157 24. veebruar 2006	JAAPAN	kõik riigid	toit	toiduohutus	26. aprill 2006

G/SPS/N/KEN/21 24. veebruar 2006	KEENIA	Aserbaidžan ja Sloveenia	kodu- ja metslinnud, haudemunad ja linnuliha	loomatervis/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	-
G/SPS/N/NZL/344 24. veebruar 2006	UUS MEREMAA	kõik riigid	puidust pakkematerjal	taimekaitse	18. aprill 2006
G/SPS/N/NZL/345 24. veebruar 2006	UUS MEREMAA	Hiina	küüslauk (<i>Allium sativum</i>).	taimekaitse	-
G/SPS/N/TPKM/77 24. veebruar 2006	TAIWANI, PENGHU, KINMENI JA MATSU ERALDI TOLLI- TERRITOORIUM	kõik riigid	L-Theanine	toiduohutus	10. aprill 2006
G/SPS/N/USA/1233 24. veebruar 2006	USA	kõik kaubandus- partnerid	maasikad	toiduohutus/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	17. märts 2006
G/SPS/N/USA/1234 24. veebruar 2006	USA	kõik kaubandus- partnerid	kohvioad	toiduohutus/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	17. märts 2006
G/SPS/N/USA/1235 24. veebruar 2006	USA	kõik kaubandus- partnerid	pirnid, virsikud ja nektariinid.	toiduohutus/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	17. märts 2006
G/SPS/N/USA/1236 24. veebruar 2006	USA	kõik kaubandus- partnerid	põllumajandus- kultuurid, dekoratiivtaimed ja muru	toiduohutus/ taimekaitse/ inimeste kaitsmine looma-/ taimehaiguste või kahjurite eest	17. märts 2006

G/SPS/N/USA/1237 24. veebruar 2006	USA	kõik kaubandus-partnerid	Apples, pears, crops treated include celery, philodendron, tomato, peppers, dieffenbachia cuttings, chrysanthemums, roses, pyracantha, potatoes, and tobacco	toiduohutus/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	17. märts 2006
G/SPS/N/USA/1238 24. veebruar 2006	USA	kõik kaubandus-partnerid	Apples, grapes, pears, pineapples, and raspberries. Non-food uses include pine seedlings, Christmas trees, residential and commercial turf, ornamentals, and landscapes.	toiduohutus/taimekaitse/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	17. aprill 2006
G/SPS/N/USA/1239 24. veebruar 2006	USA	kõik kaubandus-partnerid	oder, mais, puuvill, kaer, rukis, sorgo, nisu, banaanid ja taimsed kaubad	toiduohutus/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	17. aprill 2006
G/SPS/N/USA/1240 24. veebruar 2006	USA	kõik kaubandus-partnerid	toit, välja arvatud liha ja linnuliha	toiduohutus/	17. märts 2006
G/SPS/N/ARE/15 28. veebruar 2006	ARAABIA ÜHEND-EMIRAADID	Nigeeria	eluslinnud	loomatervis/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/ARE/16 28. veebruar 2006	ARAABIA ÜHEND-EMIRAADID	Argentiina Corrientese provints	kabjalised loomad ja nende lihast tooted	loomatervis/inimeste kaitsmine looma-/taimehaiguste või kahjurite eest	-
G/SPS/N/LKA/3 28. veebruar 2006	SRI LANKA	kõik riigid	pudelivesi	toiduohutus	60 päeva

WTO SEKRETARIAADILT SAABUNUD TBT TEATISED

NUMBER & ESITAMIS-KUUPÄEV	RIIK	TOODE/KAUP/TEENUS	EESMÄRK	KOMMENTAARIDE ESITAMISE VIIMANE KUUPÄEV
G/TBT/N/COL/72, 73 6. jaanuar 2006	KOLUMBIA	vedelgaasiballoonid (LPG) 73.11.00.10.00	kasutajate elu, tervis ja ohutus	28. märts 2006
G/TBT/N/ECU/7 6. jaanuar 2006	EKVADOR	tekstiilide, rõivaste, jalatsite ja aksessuaaride märgistamine (HS 4202.0000, 4203.0000, 4303.0000, 6100.0000, 6200.0000, 6300.0000, 6400.0000, 9404.1000, 9404.2100, 9404.2900, 9404.3000 ja 9404.9000)	inimeste tervise kaitse, eksitava reklaami või märgistuse tõttu pettuste või valesti tõlgendamiste ära hoidmine, keskkonnakaitse	60 päeva
G/TBT/N/FRA/52 10. jaanuar 2006	PRANTSUSMAA	tule(kahju) tõkestamiseks/ preventsooniks mõeldud tooted ja rajatised	nõuded	märts 2006
G/TBT/N/HND/24 10. jaanuar 2006	HONDURAS	asbesti sisaldavad tooted	rahva tervise kaitse	-
G/TBT/N/MEX/113 10. jaanuar 2006	MEHHIKO	hüdraulilised tungrauad	ohutusnõuded	-
G/TBT/N/FRA/53 11. jaanuar 2006	PRANTSUSMAA	tule(kahju) tõkestamiseks/ preventsooniks mõeldud tooted ja rajatised	nõuded parkimisrajatistele	märts 2006
G/TBT/N/GTM/37 11. jaanuar 2006	GUATEMALA	kinnispakis kaubad ICS: 01.060	tarbijakaitse	60 päeva
G/TBT/N/CHL/51 16. jaanuar 2006	TŠIIILI	B-tüüpi gaasiga veesoojendid ja boilerid (üle 70KW)	tarbijaohutus	20. märts 2006
G/TBT/N/CAF/6 19. jaanuar 2006	KESK-AAAFRIKA VABARIIK	kodulinnud	rahva tervis	-
G/TBT/N/COL/76 23. jaanuar 2006	KOLUMBIA	veised, pühvlid, sead, hobused, lambad, kitsed, kodulinnud, küülikud ja merisead (0201.10.00)	inimeste tervise kaitse ja ohutus, tarbijaeksituste vältimine	18. aprill 2006
G/TBT/N/USA/172 1. veebruar 2006	USA	(lisa)värvained toidus, ravimites ja kosmeetikas	inimeste tervise kaitse	1. mai 2006
G/TBT/N/USA/173 1. veebruar 2006	USA	mootorsõidukid (HS 8703) (ICS 43)	inimeste tervise kaitse	31. märts 2006
G/TBT/N/EEC/98 3. veebruar 2006	EUROOPA ÜHENDUSED	patareid ja akud (HS: 8506, 8507)	keskkonnakaitse	60 päeva

G/TBT/N/USA/174 3. veebruar 2006	USA	mootorsõidukid; (HS: 8703; ICS: 43)	tarbijakaitse	3. märts 2006
G/TBT/N/EEC/99 7. veebruar 2006	EUROOPA ÜHENDUSED	mikroorganismid, kaasa arvatud viirused ja seened (turule toodud enne 14. mai 2000 ja määratletud Direktiivis 98/8EÜ biotsiidide turuleviimise kohta)	muudatused seadusandluses	10. märts 2006
G/TBT/N/JPN/165 7. veebruar 2006	JAAPAN	shiitake seen (<i>Letinus edodes</i>)	tarbijainfo	22. märts 2006
G/TBT/N/ZAF/55 7. veebruar 2006	LÕUNA AAFRIKA	lihatoodete mürgistamine	nõuded	60 päeva
G/TBT/N/TUN/13 8. veebruar 2006	TUNEESIA	pasta ja couscous (kuskus)	nõuded	60 päeva
G/TBT/N/ISR/128 9. veebruar 2006	IISRAEL	mänguväljaku seadmed (ICS: 97.200.40; HS: 9506.91)	tarbijaohutus	60 päeva
G/TBT/N/ISR/129 9. veebruar 2006	IISRAEL	kodused elektrilised küpseseadmed (ICS: 97.040.20; HS: 8516)	tarbija ja keskkonnakaitse	60 päeva
G/TBT/N/ISR/130 9. veebruar 2006	IISRAEL	raust, terasest või alumiiniumist LPG mahutid (ICS: 23.020.30; HS: 7613;7311)	tarbijaohutus	60 päeva
G/TBT/N/ISR/131 9. veebruar 2006	IISRAEL	elektrilised trafod (ICS: 29.180; HS: 8504.21-34)	tarbijakaitse ja keskkonnakaitse	60 päeva
G/TBT/N/ISR/132 9. veebruar 2006	IISRAEL	luminofoorlampide liiteseadised	tarbijakaitse ja keskkonnakaitse	60 päeva
G/TBT/N/ARM/25 10. veebruar 2006	ARMEENIA	betoonist ja sarrusbetoonist ehituskonstruktsioonid	nõuded	20. märts 2006
G/TBT/N/BRA/206 10. veebruar 2006	BRASIILIA	liikluskontrollisüsteem (HS: 9033).	inimeste ohutus	30 päeva
G/TBT/N/BRA/207 10. veebruar 2006	BRASIILIA	maagaasi kasutamiseks ja paigaldamiseks mõeldud veokid ja seadmed	ohutus	12. märts 2006
G/TBT/N/SWE/63 13. veebruar 2006	ROOTSI	elavhõbe või elavhõbedat sisaldada võivad tooted	turustamise, impordi ja ekspordi keeld	8. mai 2006
G/TBT/N/ESP/28 14. veebruar 2006	HISPAANIA	mänguautomaadid	muudatus seadusandluses	1 kuu
G/TBT/N/POL/3 14. veebruar 2006	POOLA	relvad ja laskemoon	ohutus	60 päeva
G/TBT/N/USA/175 14. veebruar 2006	USA	ortopeedilised seadmed (HS: 9018; ICS: 11.040)	inimeste tervise kaitse	10. mai 2006
G/TBT/N/KOR/103 15. veebruar 2006	KOREA VABARIIK	mänguasjad	laste ohutus	15. aprill 2006

G/TBT/N/KOR/104 16. veebruar 2006	KOREA VABARIIK	mootorsõidukid	ohutus ja ühtlustamine rahvusvaheliste standarditega	30. aprill 2006
G/TBT/N/BRA/208 17. veebruar 2006	BRASIILIA	pakkimata kaupade vahekonteiner (IBC), maanteetranspordis või ohtlike kaupade puhul (HS: 8609)	keskkonnakaitse	Aprill 2006
G/TBT/N/JPN/166 17. veebruar 2006	JAAPAN	asbesti sisaldavad tooted	ohtude vältimine	25. aprill 2006
G/TBT/N/PHL/ 48, 49 17. veebruar 2006	FILIPIINID	portland tsement	tarbijakaitse ja ohutus	-
G/TBT/N/PHL/50 17. veebruar 2006	FILIPIINID	tsement	tarbijakaitse ja ohutus	15. märts 2006
G/TBT/N/USA/176 17. veebruar 2006	USA	meditsiiniseadmed (HS 9018; ICS: 11.040)	inimeste tervise kaitse	16. mai 2006
G/TBT/N/EEC/100 20. veebruar 2006	EUROOPA ÜHENDUSED	põllumajandustooted ja toit (HS 1 kuni 24)	traditsiooniliste toodete tunnustamine ja nimede kaitse	60 päeva
G/TBT/N/SWE/64 23. veebruar 2006	ROOTSI	elavhõbe või elavhõbedat sisaldada võivad tooted	kasutajate, müüjate jne registreerimine	8. mai 2006
G/TBT/N/EEC/101 27. veebruar 2006	EUROOPA ÜHENDUSED	orgaanilised põllumajandustooted	nõuded	60 päeva
G/TBT/N/ZAF/56 27. veebruar 2006	LÕUNA AAFRIKA	kaitselülitid HS: 8536.20.15; ICS: 29.120.50	tarbijaohutus	10. aprill 2006
G/TBT/N/ARE/1 28. veebruar 2006	ARAABIA ÜHEND- EMIRAADID	määrdeõlid (ICS: 27.020)	keskkonnakaitse ja pettuste ennetamine	60 päeva
G/TBT/N/SVN/43 28. veebruar 2006	SLOVEENIA	hoonete tehnoseadmed (ICS: 91.140)	ohutus ja tervis	8. mai 2006
G/TBT/N/SVN/44 28. veebruar 2006	SLOVEENIA	kemikaalid, bioloogilised materjalid, seadmed ja tehnoloogia (ICS: 71.060, 07.100)	ohutus ja tervis	24. aprill 2006

UUED STANDARDID JA KAVANDID ARVAMUSKÜSITLUSEKS

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

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

Arvamusküsitlusele on esitatud:

1. Euroopa ja rahvusvahelised standardid ning standardikavandid, mis on kavas vastu võtta Eesti standarditeks jõustumisteatega.

Kavandid on kättesaadavad reeglina inglise keeles EVS klienditeeninduses ning standardiosakonnas. EVS tehnilistel komiteedel on võimalik saada koopiaid oma käsituslalaga kokkulangevatest standardite kavanditest EVS kontaktisiku kaudu.

2. Eesti algupäraste standardite kavandid, mis Eesti standardimisprogrammi järgi on jõudnud arvamusküsitluse etappi. Kavanditega saab tutvuda ning neid osta

Eesti Standardikeskuse klienditeeninduses
standard@evs.ee

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

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

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

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

ICS PÕHIRÜHMAD

ICS Nimetus

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

01 ÜLDKÜSIMUSED. TERMINOLOOGIA. STANDARDIMINE. DOKUMENTATSIOON

UUED STANDARDID

CEN/TR 15349:2006

Hind 180,00

Identne CEN/TR 15349:2006

Hardware for furniture - Terms for extension elements and their components

This European Technical Report specifies terms for all types of extension elements and their components for all fields of application, except table extensions. With the aid of figures it establishes different types, with the aim of facilitating understanding the technical language.

Keel en

EVS-EN 934-2:2002/A2:2006

Hind 151,00

Identne EN 934-2:2001/A2:2005

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

Keel en

EVS-EN 1504-3:2006

Hind 162,00

Identne EN 1504-3:2006

Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 3: Structural and non-structural repair

This European Standard specifies requirements for the identification, performance (including durability) and safety of products and systems to be used for the structural and non-structural repair of concrete structures.

Keel en

EVS-EN 14943:2006

Hind 324,00

Identne EN 14943:2005

Transport services - Logistics - Glossary of terms

This European Standard establishes definitions for commonly used terms in logistics. It encompasses all aspects of logistics and supply chain management including transport.

Keel en

EVS-EN EN 60672-1:2006

Hind 141,00

Identne EN 60672-1:1995

ja identne IEC 60672-1:1995

Ceramic and glass insulating materials - Part 1: Definitions and classification

Gives definitions and classification for ceramic, glass, and glass-ceramic materials to be used for electrical insulation purposes.

Keel en

EVS-EN 60695-4:2006

Hind 141,00

Identne EN 60695-4:1995

ja identne IEC 60695-4:1993

Fire hazard testing - Part 4: Terminology concerning fire tests for electrotechnical products

The terms and definitions defined in this standard are applicable to fire tests for electrotechnical products. Has the status of a basic safety publication in accordance with IEC Guide 104

Keel en

EVS-EN 60819-1:2006

Hind 84,00

Identne EN 60819-1:1995

ja identne IEC 60819-1:1995

Non-cellulosic papers for electrical purposes - Part 1: Definitions and general requirements

Gives the general definitions and requirements for non-cellulosic papers (aramid (aromatic polyamide) paper, polyethylene paper, polypropylene paper, glass paper, ceramic paper, poly(ethylene)-terephthalate paper)

Keel en

EVS-EN 60819-1:2006/A1:2006

Hind 73,00

Identne EN 60819-1:1995/A1:1996

ja identne IEC 60819-1:1995/A1:1996

Amendment 1 - Non-cellulosic papers for electrical purposes - Part 1: Definitions and general requirements

Gives the general definitions and requirements for non-cellulosic papers (aramid (aromatic polyamide) paper, polyethylene paper, polypropylene paper, glass paper, ceramic paper, poly(ethylene)-terephthalate paper)

Keel en

EVS-ISO 1086:2006

Hind 208,00

ja identne ISO 1086:1991

Informatsioon ja dokumentatsioon. Raamatu tiitelleht

Standard sätestab raamatu tiitellehele trükitavad andmed ja viisi, kuidas need andmed peavad olema esitatud ning paigutatud tiitellehe esiküljel, tiitellehe pöördel ja eestiitellehel. Standardi eesmärk on aidata kirjastajatel koostada tiitellehti, mis soodustavad kasutajatel (nt raamatumüüjad, dokumentalistid, autorid, bibliograafid, kataloogijad, andmebaasikoostajad) trükise ühemõttelist kirjeldamist ja viitamist.

Keel et

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-ISO 2108:2002

ja identne ISO 2108:1992

Informatsioon ja dokumentatsioon. Rahvusvaheline raamatu standardnumber (ISBN)

Standardi eesmärk on raamatute identimissüsteemi kasutamise koordineerimine ja standardimine. Rahvusvaheline raamatu standardnumber (ISBN) on ainuomane tunnusnumber, mis on antud teatud kirjastaja/väljaandja kirjastatud või välja antud raamatule või mõnele muule monograafilisele väljaandele. Standardis määratakse rahvusvahelise raamatu standardnumbri struktuur ning numbri asukoht väljaandel.

Keel et,en

Asendatud ISO 2108:

EVS-ISO 2382-11:1999

ja identne ISO 2382-11:1987

Infotehnoloogia. Sõnastik. Osa 11: Töötlusseadmed

Käesolev standard on mõeldud soodustama rahvusvahelist suhtlust infotehnoloogias. Ta esitab infotehnoloogia valdkonna jaoks oluliste valitud mõistete terminid ja määratlused kahes keeles ning määratleb artiklite vahelised seosed. Teistesse keeltesse tõlkimise hõlbustamiseks on määratlused kavandatud nii, et võimalikult välistada ühele keelele omaseid iseärasusi. ISO 2382 (mis edaspidi koosneb umbes 35 osast) käesolev osa määratleb tööstus- ja aritmeetikaseadmeid ning ka registreid ja muundureid.

Keel et,en

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 6165 rev

Identne prEN ISO 6165:2006

ja identne ISO/FDIS 6165:2006

Tähtaeg 29.04.2006

Mullatöömasinad. Põhitüübid. Sõnavara

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

Keel et

Asendab EVS-EN ISO 6165:2003

prEN ISO 11145 rev

Identne prEN ISO 11145:2006

ja identne ISO/FDIS 11145:2006

Tähtaeg 29.04.2006

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

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

Keel en

Asendab EVS-EN ISO 11145:2002

prEN ISO 18369-1 rev

Identne prEN ISO 18369-1:2006

ja identne ISO/FDIS 18369-1:2006

Tähtaeg 29.04.2006

Ophthalmic optics - Contact lenses - Part 1: Vocabulary, classification system and recommendations for the labelling of specifications

This part of ISO 18369 identifies and defines the terms applicable to the physical, chemical and optical properties of contact lenses, their manufacture and uses. It provides a vocabulary of terms and, when appropriate, the international symbol and abbreviation associated with a specific term. This part of ISO 18369 also defines the terms relating to contact lens care products. It also incorporates the classifications of contact lens materials and gives recommendation for the labelling of the specifications of contact lenses.

Asendab osaliselt: EN ISO 8321-1:2002 ja EN ISO 8321-2:2000

Keel en

Asendab EVS-EN ISO 11539:2000; EVS-EN ISO 8320-1:2004; EVS-EN ISO 8320-2:2001; EVS-EN ISO 8321-1:1999; EVS-EN ISO 8321-2:2000

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

UUED STANDARDID

CEN/TS 15331:2006

Hind 151,00

Identne CEN/TS 15331:2005

Criteria for design, management and control of maintenance services for buildings

This Technical Specification specifies the criteria and the general methods in the planning, management and control of maintenance in buildings and their surrounding area according to the objectives of the owners and users and the required quality of maintenance.

Keel en

CWA 15499-1:2006

Hind 233,00

Identne CWA 15499-1:2006

Personal Data Protection Audit Framework (EU Directive EC 95/46) - Part I: Baseline Framework

This document provides a framework to assess a specified data processing operation (or a set of specified data processing operations) as to whether data is handled in accordance with the EU directive and to assess whether there is an adequate system of measures and procedures in place to comply with the directive.

Keel en

CWA 15499-2:2006

Hind 199,00

Identne CWA 15499-2:2006

Personal Data Protection Audit Framework (EU Directive EC 95/46) - Part II: Checklists, questionnaires and templates for users of the framework

Keel en

EVS-EN 9103:2006

Hind 132,00

Identne EN 9103:2005

Aerospace series - Quality management systems - Variation management of key characteristics

This Standard is primarily intended to apply to new parts, but can also be applied to parts currently in production. The Standard shall be applicable to all production processes that influence the variation of Key Characteristics.

Keel en

EVS-EN 9110:2006

Hind 171,00

Identne EN 9110:2005

Aerospace series - Quality systems - Model for quality assurance applicable to maintenance organizations

This standard includes ISO 9001:2000 1) quality management system requirements and specifies additional requirements for a quality management system for aerospace maintenance organizations. The additional aerospace requirements are shown in bold, italic text.

Keel en

EVS-EN 9111:2006

Hind 221,00

Identne EN 9111:2005

Aerospace series - Quality management systems - Assessment applicable to maintenance organizations (based on ISO 9001:2000)

Keel en

EVS-EN 9120:2006

Hind 151,00

Identne EN 9120:2005

Aerospace series - Quality management systems - Requirements for stockist distributors (based on ISO 9001:2000)

The adoption of a quality management system should be a strategic decision of an organization. The design and implementation of an organization's quality management system is influenced by varying needs, particular objectives, the products provided, the processes employed and the size and structure of the organization.

Keel en

EVS-EN 9121:2006

Hind 199,00

Identne EN 9121:2005

Aerospace series - Quality management systems - Assessment applicable to stockist distributors (based on ISO 9001:2000)

Keel en

EVS-EN 14943:2006

Hind 324,00

Identne EN 14943:2005

Transport services - Logistics - Glossary of terms

This European Standard establishes definitions for commonly used terms in logistics. It encompasses all aspects of logistics and supply chain management including transport.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

IEC 60319

ja identne IEC 60319:1999

Tähtaeg 29.04.2006

Presentation and specification of reliability data for electronic components

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

Keel en

IEC 60605-2

ja identne IEC 60605-2:1994

Tähtaeg 7.04.2006

Equipment reliability testing - Part 2: Design of test cycles

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

Keel en

IEC 60605-4

ja identne IEC 60605-4+A1:2001

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-6

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

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-3-1

ja identne IEC 60605-3-1:1986

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-3-2

ja identne IEC 60605-3-2:1986

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-3-4

ja identne IEC 60605-3-4:1992

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60706-1

ja identne IEC 60706-1:1982
Tähtaeg 29.04.2006

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

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

Keel en

IEC 60706-2

Tähtaeg 29.04.2006

Guide on maintainability of equipment. Part 2 - Section Five: Maintainability studies during the design phase

IEC 61070

ja identne IEC 61070:1991
Tähtaeg 29.04.2006

Compliance test procedures for steady-state availability

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

Keel en

IEC 61123

ja identne IEC 61123:1991
Tähtaeg 29.04.2006

Reliability testing - Compliance test plans for success ratio

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

Keel en

IEC 61165

ja identne IEC 61165:1995
Tähtaeg 7.04.2006

Application of Markov techniques

Not only are Markov analysis methods suited to the modelling of maintenance strategies, but such methods also enable the failure restoration events to be modelled in a pictorial way which is in itself a valuable feature.

Keel en

07 MATEMAATIKA. LOODUSTEADUSED

UUED STANDARDID

CEN/TR 15214-1:2006

Hind 113,00

Identne CEN/TR 15214-1:2006

Characterization of sludges - Detection and enumeration of Escherichia coli in sludges, soils, soil improvers, growing media and biowastes - Part 1: Membrane filtration method for quantification

This part of the CEN Technical Report specifies a membrane filtration procedure for the quantitative detection, by culture of individual colonies on chromogenic agar media, of Escherichia coli. in sludges, soils, soil improvers, growing media and biowastes.

Keel en

CEN/TR 15214-2:2006

Hind 171,00

Identne CEN/TR 15214-2:2006

Characterization of sludges - Detection and enumeration of Escherichia coli in sludges, soils, soil improvers, growing media and biowastes - Part 2: Miniaturised method (Most Probable Number) by inoculation in liquid medium

This part of the CEN Technical Report describes a miniaturized most probable number (MPN) method for the quantitative detection of Escherichia coli in sludges, soils, soil improvers, growing media and biowastes. It is suitable to evaluate the log reduction of E. coli through treatment as well as the quality of the end product.

Keel en

CEN/TR 15214-3:2006

Hind 104,00

Identne CEN/TR 15214-3:2006

Characterization of sludges - Detection and enumeration of Escherichia coli in sludges, soils, soil improvers, growing media and biowastes - Part 3: Macromethod (Most Probable Number) in liquid medium

This part of the CEN Technical Report specifies a most probable number (MPN) method for the quantitative detection of Escherichia coli in sludges, soils, soil improvers, growing media and biowastes. It allows further differentiation within the test than part 2 of this standard. It is suitable to evaluate the log reduction of E.coli through treatment as well as the quality of the end product.

Keel en

CEN/TR 15215-1:2006

Hind 123,00

Identne CEN/TR 15215-1:2006

Characterization of sludges - Detection and enumeration of Salmonella spp. in sludges, soils, soil improvers, growing media and biowastes - Part 1: Membrane filtration method for quantitative resuscitation of sub-lethally stressed bacteria (to confirm efficacy of log drop treatment procedures)

This part of the CEN Technical Report specifies a membrane filtration procedure for the quantitative resuscitation and enumeration, by culture of individual colonies on chromogenic agar media, of Salmonella spp. including potentially sub-lethally damaged Salmonella spp. in sewage sludges.

Keel en

CEN/TR 15215-2:2006

Hind 141,00

Identne CEN/TR 15215-2:2006

Characterization of sludges - Detection and enumeration of Salmonella spp. in sludges, soils, soil improvers, growing media and biowastes - Part 2: Liquid enrichment method in selenitecystine medium followed by Rapport-Vassiliadis for semiquantitative Most Probable Number (MPN) determination

This part of the CEN Technical Report method describes a method to detect and semi-quantitatively determine Salmonellae in sludges, soils, soil improvers, growing media and biowastes in accordance with the requirements of the European Sewage Sludge Regulation Revision of Directive 86/278/EEC (3rd Draft, CEN/TC 308 – doc525).

Keel en

CEN/TR 15215-3:2006

Hind 123,00

Identne CEN/TR 15215-3:2006

Characterization of sludges - Detection and enumeration of Salmonella spp. in sludges, soils, soil improvers, growing media and biowastes - Part 3: Presence/absence method by liquid enrichment in peptone-novobiocin medium followed by Rapport-Vassiliadis

This part of the CEN Technical Report specifies a presence/absence procedure to detect Salmonella spp using a four-stage presence/absence method in up to 50g (wet weight) sample. The method has a limit of detection of approximately 10 cfu/50 g wet weight sludge.

Keel en

EVS-EN ISO 4833:2006

Hind 113,00

Identne EN ISO 4833:2003

ja identne ISO 4833:2003

Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of microorganisms - Colony-count technique at 30 degrees C

This International Standard specifies a horizontal method for the enumeration of microorganisms, by counting the colonies growing in a solid medium after aerobic incubation at 30 °C

Keel en

EVS-EN ISO 10272-1:2006

Hind 162,00

Identne EN ISO 10272-1:2006

ja identne ISO 10272-1:2006

Microbiology of food and animal feeding stuffs - Horizontal method for detection and enumeration of Campylobacter spp. - Part 1: Detection method

This part of ISO 10272 describes a horizontal method for the detection of Campylobacter spp. It is applicable to products intended for human consumption or for the feeding of animals, and to environmental samples in the area of food production and food handling, subject to the limitations stated in the Introduction.

Keel en

EVS-EN ISO 21871:2006

Hind 151,00

Identne EN ISO 21871:2006

ja identne ISO 21871:2006

Microbiology of food and animal feeding stuffs - Horizontal method for the determination of low numbers of presumptive Bacillus cereus - Most probable number technique and detection method

This International Standard specifies a horizontal method for the detection or the enumeration of low numbers of viable presumptive Bacillus cereus by means of the most probable number technique. This International Standard is applicable to - products intended for human consumption and the feeding of animals, and - environmental samples in the area of food production and food handling.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-ISO 4833:1999

ja identne ISO 4833:1991

Mikrobioloogia. Üldjuhend mikroorganismide arvu määramiseks. Kolooniae loendamise tehnika 30 °C juures

Käesolev standard annab üldjuhendi mikroorganismide arvu määramiseks toiduainetes või loomasöötades, loendades tahkel söötmel 30 C juures aeroobselt kasvatatud kolooniaid.

Keel et

11 TERVISEHOOLDUS

UUED STANDARDID

EVS-EN 1040:2006

Hind 199,00

Identne EN 1040:2005

Keemilised desinfektsioonivahendid ja antiseptikumid. Bakteritsiidne põhitõime. Katsemeetodid ja nõuded (faas 1)

This European Standard 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.

Keel en

Asendab EVS-EN 1040:1999

EVS-EN 1060-3:1999/A1:2006

Hind 95,00

Identne EN 1060-3:1997/A1:2005

Mitteinvasiivsed sfügmomanomeetrid. Osa 3: Lisanõuded vererõhu mõõtmiseks ettenähtud elektromehaanilistele süsteemidele

Standardi käesolev osa esitab funktsioneerimise, jõudluse ja ohutusnõuded vererõhu mõõtmiseks ettenähtud elektromehaanilistele süsteemidele, mida kasutatakse mitteinvasiivseks arteriaalse vererõhu mõõtmiseks õlavarrel, randmel ja reiel täispuhutava manseti abil. Standard esitab ka nõuded nende lisaseadmetele ning annab testimismeetodid.

Keel en

EVS-EN 1275:2006

Hind 208,00

Identne EN 1275:2005

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

This European Standard specifies a test method and the minimum requirements for basic fungicidal or basic yeastocidal activity of chemical disinfectant and antiseptic products that form a homogeneous, physically stable preparation when diluted with water.

Keel en

Asendab EVS-EN 1275:1999

EVS-EN 1657:2006

Hind 208,00

Identne EN 1657:2005

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

This European Standard specifies a test method and the minimum requirements for fungicidal or yeastocidal 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.

Keel en

Asendab EVS-EN 1657:2000

EVS-EN 61267:2006

Hind 208,00

Identne EN 61267:2006

ja identne IEC 61267:2005

Medical diagnostic X-ray equipment – Radiation conditions for use in the determination of characteristics

This International Standard applies to test procedures which, for the determination of characteristics of systems or components of medical diagnostic X-ray equipment, require well-defined radiation conditions. Except for mammography, this standard does not apply to conditions where discontinuities in radiation absorption of elements are deliberately used to modify properties of the radiation beam (for example by rare earth filters).

Keel en

EVS-EN ISO 5840:2006

Hind 286,00

Identne EN ISO 5840:2005

ja identne ISO 5840:2005

Südame-veresoonkonna implantaadid. Südameklapiproteesid

This International Standard is applicable to all devices intended for implantation in human hearts, as a heart valve substitute.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 1040:1999**

Identne EN 1040:1997

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

Käesolev Euroopa standard esitab testimismeetodi ja miinimumnõuded selliste keemiliste desinfektsioonivahendite ja antiseptiliste vahendite bakteritsiidsele toimele, mis moodustavad vees homogeenne füüsikaliselt püsiva preparaadi.

Keel en

Asendatud EVS-EN 1040:2006

EVS-EN 1275:1999

Identne EN 1275:1997

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

Käesolev standard esitab testimismeetodi (faas 1) ja miinimumnõuded selliste keemiliste desinfektsioonivahendite ja antiseptiliste vahendite fungitsiidsele toimele, mis moodustavad vees homogeenne füüsikaliselt püsiva preparaadi.

Keel en

Asendatud EVS-EN 1275:2006

EVS-EN 1657:2000

Identne EN 1657:2000

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

This standard specifies test methods and requirements for minimum fungicidal activity in water - miscible antiseptic and disinfectant products which are proposed for use in veterinary field i.e. in the breeding, husbandry, production, transport and disposal of all animals except when in the food chain following death and entry to the processing industry.

Keel en

Asendatud EVS-EN 1657:2006

KAVANDITE ARVAMUSKÜSITLUS**prEN ISO 5359 rev**

Identne prEN ISO 5359:2006

ja identne ISO/DIS 5359:2006

Tähtaeg 29.04.2006

Meditsiiniliste gaaside jaoks kasutatavad madalrõhu voolikukomplektid

Käesolev standard esitab nõuded madalrõhu voolikukomplektidele, mis on ette nähtud kasutamiseks järgmiste meditsiiniliste gaasidega: hapnik, diämmastikoksiid, õhk hingamiseks, heelium, süsinikdioksiid, ksenoon, eespool loetletud gaaside kindlaksmääratud segud, õhk kirurgariistade käitamiseks, lämmastik kirurgariistade käitamiseks; ning vaakumiga.

Keel en

Asendab EVS-EN 739:1999

prEN ISO 10993-7 rev

Identne prEN ISO 10993-7:2006
ja identne ISO/DIS 10993-7:2006
Tähtaeg 29.04.2006

Meditsiiniseadmete bioloogiline hindamine. Osa 7: Jäägid etüleenoksiidiga steriliseerimisest

Standardi käesolev osa määrab kindlaks lubatavad piirnõrmed etüleenoksiidi (EO) ja etüleenklorohüdrini (ECH) jääkidele etüleenoksiidiga steriliseeritud meditsiiniseadmetes.

Keel en

Asendab EVS-EN ISO 10993-1:1999

prEN ISO 10993-12 rev

Identne prEN ISO 10993-12:2006
ja identne ISO/DIS 10993-12:2006
Tähtaeg 29.04.2006

Meditsiiniseadmete bioloogiline hindamine. Osa 12: Proovieksemplari ettevalmistamine ja etalonained

This part of ISO 10993 specifies requirements and gives guidance on the procedures to be followed in the preparation of samples and the selection of reference materials for medical devices testing in biological systems in accordance with one or more parts of the ISO 10993 series.

Keel en

Asendab EVS-EN ISO 10993-12:2005

prEN ISO 18369-1 rev

Identne prEN ISO 18369-1:2006
ja identne ISO/FDIS 18369-1:2006
Tähtaeg 29.04.2006

Ophthalmic optics - Contact lenses - Part 1: Vocabulary, classification system and recommendations for the labelling of specifications

This part of ISO 18369 identifies and defines the terms applicable to the physical, chemical and optical properties of contact lenses, their manufacture and uses. It provides a vocabulary of terms and, when appropriate, the international symbol and abbreviation associated with a specific term. This part of ISO 18369 also defines the terms relating to contact lens care products. It also incorporates the classifications of contact lens materials and gives recommendation for the labelling of the specifications of contact lenses.

Asendab osaliselt: EN ISO 8321-1:2002 ja EN ISO 8321-2:2000

Keel en

Asendab EVS-EN ISO 11539:2000; EVS-EN ISO 8320-1:2004; EVS-EN ISO 8320-2:2001; EVS-EN ISO 8321-1:1999; EVS-EN ISO 8321-2:2000

prEN ISO 18472

Identne prEN ISO 18472:2006
ja identne ISO/FDIS 18472:2006
Tähtaeg 29.04.2006

Sterilization of health care products - Biological and chemical indicators - Test equipment

This International Standard specifies the requirements for test equipment to be used to test chemical and biological indicators for steam, ethylene oxide, dry heat and vaporized hydrogen peroxide processes for conformity to the requirements given in ISO 11140-1 for chemical indicators, or the requirements given in the ISO 11138 series for biological indicators.

Keel en

prEN ISO 21171

Identne prEN ISO 21171:2006
ja identne ISO/FDIS 21171:2006
Tähtaeg 29.04.2006

Rubber medical gloves - Determination of residual powder on surface

This International Standard specifies methods for the determination of readily removable powder on the surface of gloves for medical use. Three methods are specified: method A for powdered gloves and methods B and C for powder-free gloves.

Keel en

13 KESKKONNA- JA TERVISEKAITSE. OHUTUS**UUED STANDARDID****EVS-EN 54-17:2006**

Hind 208,00

Identne EN 54-17:2005

Automaatne tulekahjusignalsatsioonisüsteem. Osa 17: Lühisisolaatorid

This European Standard specifies requirements, test methods and performance criteria for shortcircuit isolators, for use in fire detection and fire alarm systems for buildings (see EN 54-1).

Keel en

EVS-EN 54-18:2006

Hind 180,00

Identne EN 54-18:2006

Fire detection and fire alarm systems - Part 18: Input/output devices

This European Standard specifies requirements, test methods and performance criteria for input/output devices connected to a transmission path of a fire detection and fire alarm system, used to receive and/or transmit electrical signals to or from the transmission path, necessary for the operation of the fire detection and fire alarm system and/or fire protection system.

Keel en

EVS-EN 352-5:2003/A1:2006

Hind 123,00

Identne EN 352-5:2002/A1:2005

Kuulmiskaitsevahendid. Ohutusnõuded ja katsetamine. Osa 5: Aktiivsed müravähendavad kõrvakaitses

This European Standard is concerned with active noise reduction (ANR) ear-muffs. It specifies additional constructional, design and performance requirements, methods of test, marking requirements and user information relating to the incorporation of the active noise reduction facility

Keel en

EVS-EN 469:2006

Hind 221,00

Identne EN 469:2005

Kaitserõivad tuletõrjajatele. Toimivusnõuded kaitserõivastele tulekustutustöödel

This European Standard specifies minimum levels of performance requirements for protective clothing to be worn during firefighting operations and associated activities such as e.g. rescue work, assistance during disasters. The described clothing is not meant to protect against deliberate chemical and/or gas cleaning operations.

Keel en

Asendab EVS-EN 469:1999

EVS-EN 1078:1997/A1:2006

Hind 62,00

Identne EN 1078:1997/A1:2005

Kiivrid jalgratturitele ja rulade ning rulluiskude kasutajatele

Käesolev Euroopa standard määrab kindlaks nõuded ja testimismeetodid kiivritele, mis on ette nähtud jalgratturitele ja rulade ning rulluiskude kasutajatele. Nõuded ja vastavad testimismeetodid on esitatud alljärgnevalt: - nägemisvälja hõlmav konstruktsioon - lööki summutavad omadused - kinnitussüsteemi omadused, kaasa arvatud löuarihm ja kinnitusvahendid - markeerimine ja info.

Keel en

EVS-EN 1080:1997/A2:2006

Hind 62,00

Identne EN 1080:1997/A2:2005

Löögikaitsekiivrid väikelastele

Käesolev Euroopa standard määrab kindlaks nõuded ja testimismeetodid alla seitsme aasta vanuste laste kiivritele, arvestades tegevusi mootorsõidukitevahetades kohtades, kus esinevad teatavad ohud pea vigastamiseks

Keel en

EVS-EN 1103:2006

Hind 73,00

Identne EN 1103:2006

Tekstiil. Põlemisomadused. Kangasmaterjalid rõivasteks. Rõivasteks ettenähtud kangasmaterjalide põlemisomaduste määramise eritoiming

This European Standard specifies a procedure to determine the burning behaviour of textiles for apparel – other than protective clothing – before and after cleansing, when tested using the surface ignition test in EN ISO 6941.

Keel en

EVS-EN 1866:2006

Hind 199,00

Identne EN 1866:2005

Mobiilsed tulekustutid

This document specifies the rules of design, type testing and inspection during manufacturing, ratings and classification of mobile fire extinguishers and test method to be used.

Keel en

Asendab EVS-EN 1866:1999

EVS-EN 13501-3:2006

Hind 141,00

Identne EN 13501-3:2005

Fire classification of construction products and building elements - Part 3: Classification using data from fire resistance tests on products and elements used in building service installations: fire resisting ducts and fire dampers

This European Standard specifies the procedure for classification of the resistance to fire performance of construction products and building elements used as components of building service installations, using data from fire resistance tests which are within the direct field of application of the relevant test method.

Keel en

EVS-EN 13501-5:2006

Hind 180,00

Identne EN 13501-5:2005

Fire classification of construction products and building elements - Part 5: Classification using data from external fire exposure to roofs tests

This European Standard provides the fire performance classification procedures for roofs/roof coverings exposed to external fire based on the four test methods given in ENV 1187:2002.

Keel en

EVS-EN 14255-2:2006

Hind 233,00

Identne EN 14255-2:2006

Measurement and assessment of personal exposures to incoherent optical radiation - Part 2: Visible and infrared radiation emitted by artificial sources in the workplace

This European Standard specifies procedures for the measurement and assessment of personal exposures to visible (VIS) and infrared (IR) radiation emitted by artificial sources, where adverse effects cannot be readily excluded.

Keel en

EVS-EN 14884:2006

Hind 132,00

Identne EN 14884:2005

Air quality - Stationary source emissions - Determination of total mercury: Automated measuring systems

This European Standard specifies specific requirements on automated measuring systems (AMS) for monitoring of total mercury. It is derived from EN 14181, which is the general document on the quality assurance of AMS. It is only applicable in conjunction with EN 14181.

Keel en

EVS-EN 14899:2006

Hind 171,00

Identne EN 14899:2005

Characterization of waste - Sampling of waste materials - Framework for the preparation and application of a Sampling Plan

This European Standard specifies the procedural steps to be taken in the preparation and application of a Sampling Plan. The Sampling Plan describes the method of collection of the laboratory sample necessary for meeting the objective of the testing programme.

Keel en

EVS-EN 60335-2-35:2006

Hind 162,00

Identne EN 60335-2-35:2002+AC:2005

ja identne IEC 60335-2-35:2002

Majapidamis- ja muude taoliste elektriseadmete ohutus. Osa 2-35: Erinõuded vee kiirkeetjatele

Deals with the safety of electric instantaneous water heaters for household and similar purposes and intended for heating water below boiling temperature. The rated voltage being not more than 250 V for single phase and 480 V for other appliances.

Keel en

Asendab EVS-EN 60335-2-35:2003

EVS-EN 60695-4:2006

Hind 141,00

Identne EN 60695-4:1995

ja identne IEC 60695-4:1993

Fire hazard testing - Part 4: Terminology concerning fire tests for electrotechnical products

The terms and definitions defined in this standard are applicable to fire tests for electrotechnical products. Has the status of a basic safety publication in accordance with IEC Guide 104

Keel en

EVS-EN 60855:2006

Hind 162,00

Identne EN 60855:1996

ja identne IEC 60855:1985

Insulating foam-filled tubes and solid rods for live working

Applies to insulating foam-filled tubes and solid rods made of synthetic materials and intended for tools and equipment for live work on systems operating at voltages above 1 kV.

Keel en

EVS-EN ISO 14644-3:2006

Hind 268,00

Identne EN ISO 14644-3:2005

ja identne ISO 14644-3:2005

Cleanrooms and associated controlled environments - Part 3: Test methods

This part of ISO 14644 specifies test methods for designated classification of airborne particulate cleanliness and for characterizing the performance of cleanrooms and clean zones.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS 812-2:2002**

ja identne EVS 812-2:2002

Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid ja suitsueemaldus

Käesolev standard sätestab tuleohutusnõuded ehitiste ventilatsiooni- ja suitsueemaldussüsteemide projekteerimisele, ehitamisele ja ekspluatatsioonile.

Keel et

Asendatud EVS 812-2:2005

EVS-EN 469:1999

Identne EN 469:1995

Kaitserõivad tuletõrjajatele. Nõuded ja katsemeetodid kaitserõivastele tulekustutustöödel

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

Keel en

Asendatud EVS-EN 469:2006

EVS-EN 1103:2000

Identne EN 1103:1995

Tekstiil. Põlemisomadused. Kangasmaterjalid rõivasteks. Rõivasteks ettenähtud kangasmaterjalide põlemisomaduste määramise eritoiming

See standard määrab kindlaks meetodi rõivatekstiilide põlevuse määramiseks standardis EN ISO 6941 esitatud pinnalt süütamise katse abil.

Keel en

Asendatud EVS-EN 1103:2006

EVS-EN 1866:1999

Identne EN 1866:1998

Mobiilsed tulekustutid

This European Standard specifies the characteristics, ratings and classification of mobile fire extinguishers and test method to be used. It applies to mobile fire extinguishers with a total mass above 20 kg and specified in clause 4 of this standard. This standard is limited to water base and powder extinguishers. It does not cover fire tests for class C fires, but powder extinguishers are effective on this type of fire. Class D fires are considered to be a very specialist application and are not included in this standard but may be made the object of national specification.

Keel et

Asendatud EVS-EN 1866:2006

EVS-EN 60335-2-35:2003

Identne EN 60335-2-35:2002

ja identne IEC 60335-2-35:2002

Majapidamis- ja muude taoliste elektriseadmete ohutus. Osa 2-35: Erinõuded vee kiirkeetjatele

This standard deals with the safety of electric instantaneous water heaters for household and similar purposes and intended for heating water below boiling temperature, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances. Note 1 - Instantaneous water heaters incorporating bare heating elements are within the scope of this standard.

Keel en

Asendab EVS-EN 60335-2-35:2001

Asendatud EVS-EN 60335-2-35:2006

KAVANDITE ARVAMUSKÜSITLUS**ISO 8041**

ja identne ISO 8041:2005

Tähtaeg 29.04.2006

Human response to vibration — Measuring instrumentation

This International Standard specifies instrumentation for a method of measurement of vibration in a given frequency range, given in ISO 2631-1 for assessing the vibration as perceived by human beings.

Keel en

Asendab EVS-ISO 8041:2002

prEN ISO 9241-300

Identne prEN ISO 9241-300:2006
ja identne ISO/DIS 9241-300:2006
Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 300: Introduction to requirements and measurement techniques for electronic visual displays

This part of the ISO 9241-300 series of standards gives an introduction to the other six parts, ISO 9241-302 to ISO 9241-307, by explaining their special structure. The ISO 9241-300 series of standards establishes image quality requirements for electronic visual displays

Keel en

prEN ISO 9241-302

Identne prEN ISO 9241-302:2006
ja identne ISO/DIS 9241-302:2006
Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 302: Terminology for electronic visual displays

This part includes explanations of terms and definitions used in all parts of the standard. This standard was prepared by SO/TC159/SC4 Ergonomics of human system-interaction with support from the metrology committee of the Video Electronics Standards Association (VESA).

Keel en

prEN ISO 9241-303

Identne prEN ISO 9241-303:2006
ja identne ISO/DIS 9241-303:2006
Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 303: Requirements for electronic visual displays

This part of the standard establishes image quality requirements for electronic visual displays. The requirements are generic, independent of technology, task and environment. They are stated as performance specifications to ensure effective and comfortable viewing conditions for users with normal or adjusted to normal eyesight.

Keel en

prEN ISO 9241-305

Identne prEN ISO 9241-305:2006
ja identne ISO/DIS 9241-305:2006
Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 305: Optical laboratory test methods for electronic visual displays

This part of the ISO 9241-300 series of standards establishes optical test methods and expert observation methods which can be used for predicting the performance of a display vis-à-vis the ergonomics requirements defined in part 303 of this standard.

Keel en

prEN ISO 9241-306

Identne prEN ISO 9241-306:2006
ja identne ISO/DIS 9241-306:2006
Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 306: Field assessment methods for electronic visual displays

This part of the ISO 9241-300 series establishes optical, geometrical and visual inspection methods, which can be used, for the assessment of a display in various context of use according the ergonomics requirements defined in part ISO/DIS 9241-303.

Keel en

prEN ISO 9241-307

Identne prEN ISO 9241-307:2006
ja identne ISO/DIS 9241-307:2006
Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 307: Analysis and compliance test methods for electronic visual displays

This part of the ISO 9241-300 series of standards establishes compliance routes for different display technologies, tasks and environments. The measurement procedures of part 305 and the generic requirements of part 303 are used to define the compliance procedures for different technologies and intended contexts.

Keel en

prEN ISO 14644-8

Identne prEN ISO 14644-8:2006
ja identne ISO/FDIS 14644-8:2006
Tähtaeg 29.04.2006

Cleanrooms and associated controlled environments - Part 8: Classification of airborne molecular contamination

This part of ISO 14644 covers the classification of airborne molecular contamination (AMC) in cleanrooms and associated controlled environments, in terms of airborne concentrations of specific chemical substances (individual, group or category) and provides a protocol to include test methods, analysis and time weighted factors within the specification for classification.

Keel en

prEN ISO 15839

Identne prEN ISO 15839:2006
ja identne ISO 15839:2003
Tähtaeg 29.04.2006

Water quality - On-line sensors/analysing equipment for water - Specifications and performance tests

This International Standard describes the performance testing of on-line sensors/analysing equipment for water. The standard is applicable to most sensors/analysing equipment, but it is recognized that, for some sensors/analysing equipment, certain performance tests cannot be carried out.

Keel en

prEN ISO 18412

Identne prEN ISO 18412:2006

ja identne ISO 18412:2005

Tähtaeg 29.04.2006

Water quality - Determination of chromium(VI) - Photometric method for weakly contaminated water

This International Standard specifies a method for the determination of chromium(VI) in drinking water in mass concentrations between 2 µg/l and 50 µg/l. For the determination of higher concentrations, the sample is diluted prior to analysis.

Keel en

prEN ISO 18857-1

Identne prEN ISO 18857-1:2006

ja identne ISO 18857-1:2005

Tähtaeg 29.04.2006

Water quality - Determination of selected alkylphenols - Part 1: Method for non-filtered samples using liquid-liquid extraction and gas chromatography with mass selective detection

This part of ISO 18857 specifies a method for the determination of 4-nonylphenol (mixture of isomers) and 4-(1,1,3,3-tetramethylbutyl)phenol in non-filtered samples of drinking water, ground water and surface water. The method is applicable in a concentration range from 0,005 µg/l to 0,2 µg/l for 4-(1,1,3,3-tetramethylbutyl)phenol and from 0,02 µg/l to 0,2 µg/l for 4-nonylphenol (mixture of isomers). Depending on the matrix, the method is also applicable to waste water containing the analyzed compounds in the concentration range from 0,1 µg/l to 50 µg/l.

Keel en

prEN ISO 20079

Identne prEN ISO 20079:2006

ja identne ISO 20079:2005

Tähtaeg 29.04.2006

Water quality - Determination of the toxic effect of water constituents and waste water on duckweed (Lemna minor) - Duckweed growth inhibition test

This International Standard specifies a method for the determination of the growth-inhibiting response of duckweed (Lemna minor) to substances and mixtures contained in water, treated municipal wastewater and industrial effluents.

Keel en

17 METROLOOGIA JA MÕÕTMINE. FÜSIKALISED NÄHTUSED

KAVANDITE ARVAMUSKÜSITLUS

ISO 8297

ja identne ISO 8297:1994

Tähtaeg 28.04.2006

Acoustics - Determination of sound power levels of multisource industrial plants for evaluation of sound pressure levels in the environment - Engineering method

This International Standard specifies an engineering method (grade 2, as defined in ISO 2204) for determining the sound power levels of large multisource industrial plants relevant to the evaluation of sound pressure levels in the environment. These sound power levels may be used in an appropriate prediction model for such an evaluation.

19 KATSETAMINE

UUED STANDARDID

EVS-EN 60721-3-7:2006

Hind 199,00

Identne EN 60721-3-7:1995

ja identne IEC 60721-3-7:1995

Classification of environmental conditions - Part 3-7: Classification of groups of environmental parameters and their severities - Portable and non-stationary use

Classifies groups of environmental parameters and their severities to which products are subjected during portable and non-stationary use.

Keel en

EVS-EN 60721-3-7:2006/A1:2006

Hind 84,00

Identne EN 60721-3-7:1995/A1:1997

ja identne IEC 60721-3-7:1995/A1:1996

Amendment 1 - Classification of environmental conditions - Part 3: Classification of groups of environmental parameters and their severities - Section 7: Portable and non-stationary use

Classifies groups of environmental parameters and their severities to which products are subjected during portable and non-stationary use.

Keel en

EVS-EN 60721-3-9:2002/A1:2006

Hind 62,00

Identne EN 60721-3-9:1993/A1:1995

ja identne IEC 60721-3-9:1993/A1:1994

Amendment 1 - Classification of environmental conditions - Part 3: Classification of groups of environmental parameters and their severities - Section 9: Microclimates inside products

Defines classes of microclimatic conditions, to which components (basic parts, assemblies, built-in units) may be subjected inside products, and which are used under the climatic conditions classified in IEC 60721-3-3 and IEC 60721-3-4.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN ISO 6506-2:2000

Identne EN ISO 6506-2:1999

ja identne ISO 6506-2:1999

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

This standard specifies a method of verification of testing machines used for determining Brinell hardness in accordance with ISO 6506-1. It describes a direct verification method for checking the main functions of the machine and an indirect verification method suitable for the overall checking of the machine.

Keel en

Asendatud EVS-EN ISO 6506-2:2006

EVS-EN ISO 6506-3:2000

Identne EN ISO 6506-3:1999

ja identne ISO 6506-3:1999

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

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

Keel en

Asendatud EVS-EN ISO 6506-3:2006

EVS-EN ISO 6508-2:2000

Identne EN ISO 6508-2:1999

ja identne ISO 6508-2:1999

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

This standard specifies a method of verification of testing machines for determining Rockwell hardness (scales A,B,C,D,E,F,G,H,K,N,T).

Keel en

Asendatud EVS-EN ISO 6508-2:2000

KAVANDITE ARVAMUSKÜSITLUS

IEC 60605-2

ja identne IEC 60605-2:1994

Tähtaeg 7.04.2006

Equipment reliability testing - Part 2: Design of test cycles

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

Keel en

IEC 60605-4

ja identne IEC 60605-4+A1:2001

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-6

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

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-3-1

ja identne IEC 60605-3-1:1986

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-3-2

ja identne IEC 60605-3-2:1986

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-3-4

ja identne IEC 60605-3-4:1992

Tähtaeg 29.04.2006

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

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

Keel en

21 ÜLDKASUTATAVAD MASINAD JA NENDE OSAD

KAVANDITE ARVAMUSKÜSITLUS

IEC 60605-2

ja identne IEC 60605-2:1994

Tähtaeg 7.04.2006

Equipment reliability testing - Part 2: Design of test cycles

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

Keel en

IEC 60605-4

ja identne IEC 60605-4+A1:2001

Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-6

ja identne IEC 60605-6:1997+AC:2000
Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-3-1

ja identne IEC 60605-3-1:1986
Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-3-2

ja identne IEC 60605-3-2:1986
Tähtaeg 29.04.2006

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

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

Keel en

IEC 60605-3-4

ja identne IEC 60605-3-4:1992
Tähtaeg 29.04.2006

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

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

Keel en

IEC 60706-1

ja identne IEC 60706-1:1982
Tähtaeg 29.04.2006

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

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

Keel en

IEC 60706-2

Tähtaeg 29.04.2006

Guide on maintainability of equipment. Part 2 - Section Five: Maintainability studies during the design phase

IEC 61123

ja identne IEC 61123:1991
Tähtaeg 29.04.2006

Reliability testing - Compliance test plans for success ratio

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

Keel en

IEC 61165

ja identne IEC 61165:1995
Tähtaeg 7.04.2006

Application of Markov techniques

Not only are Markov analysis methods suited to the modelling of maintenance strategies, but such methods also enable the failure restoration events to be modelled in a pictorial way which is in itself a valuable feature.

Keel en

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

UUED STANDARDID

CEN/TR 14585-2:2006

Hind 132,00

Identne CEN/TR 14585-2:2006

Corrugated metal hose assemblies for pressure applications - Part 2: Guidance on the use of conformity assessment procedures

This Technical Report gives guidance for:
- the implementation of EN 14585-1 by proposing a procedure to place these pressure hose assemblies on the market;

Keel en

EVS-EN 10329:2006

Hind 208,00

Identne EN 10329:2006

Steel tubes and fittings for onshore and offshore pipelines - External field joint coatings

This European Standard specifies the application and related testing of the corrosion protection coatings applied to steel surfaces left bare after the tubes and fittings (components) are joined by welding. It defines the different types of coatings for buried and immersed pipelines defined in Table 1.

Keel en

EVS-EN 12666-1:2006

Hind 180,00

Identne EN 12666-1:2005

Plastics piping systems for non-pressure underground drainage and sewerage - Polyethylene (PE) - Part 1: Specifications for pipes, fittings and the system

This Part of prEN 12666 specifies the requirements for pipes, fittings and the system of polyethylene (PE) piping systems intended to be used for non-pressure underground drainage and sewerage outside the building structure (application area code "U"), and non-pressure underground drainage and sewerage for both buried in the ground within the building structure (application area code "D") and outside the building structure.

Keel en

EVS-EN 13480-6:2004/A1:2006

Hind 171,00

Identne EN 13480-6:2005

Metallist tööstustorustik. Osa 6: Täiendavad nõuded kaetud torudele

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

Keel en

EVS-EN 14343:2006

Hind 123,00

Identne EN 14343:2005

Rotary positive displacement pumps - Performance tests for acceptance

This European Standard describes specified types of acceptance tests for rotary positive displacement pumps for applications other than fluid power, excluding progressing cavity and peristaltic type pumps.

Keel en

EVS-EN 14427:2004/A1:2006

Hind 95,00

Identne EN 14427:2004/A1:2005

Transportable refillable composite cylinders for LPG - Design and construction

This European standard specifies minimum requirements concerning materials, design, construction, prototype testing and routine manufacturing inspections of composite cylinders with a water capacity from 0,5 litre up to and including 150 litres for liquefied petroleum gases exposed to ambient temperatures, with a test pressure of 30 bar. This standard is applicable to cylinders that comprise a liner of metallic material (welded or seamless) or nonmetallic material (or a mixture thereof), reinforced by fibres of glass, carbon or aramid (or a mixture thereof). This standard is also applicable to composite cylinders without liners.

Keel en

EVS-EN 14767:2006

Hind 151,00

Identne EN 14767:2005

LPG equipment and accessories - Transportable refillable composite cylinders for Liquefied Petroleum Gas (LPG) - Periodic inspection

This European Standard specifies periodic inspection intervals, procedures for inspection, inspection and testing for transportable refillable composite LPG cylinders with a water capacity from 0,5 l up to and including 150 l.

Keel en

EVS-EN 14841:2006

Hind 104,00

Identne EN 14841:2005

LPG equipment and accessories - Discharge procedures for LPG rail tankers

This European Standard specifies discharge, emergency procedures and handling operations for rail tankers used for the transport of liquefied petroleum gas (LPG).

Keel en

EVS-EN 14912:2006

Hind 95,00

Identne EN 14912:2005

LPG equipment and accessories - Inspection and maintenance of LPG cylinder valves at time of periodic inspection of cylinders

This European Standard specifies the requirements for inspection and maintenance of LPG cylinder valves for reuse. It applies when the valve is inspected, repaired or refurbished at the time of periodic inspection of the cylinder.

Keel en

EVS-EN 14913:2006

Hind 123,00

Identne EN 14913:2005

LPG equipment and accessories - Transportable refillable welded steel cylinders for Liquefied Petroleum Gas (LPG) - Alternative design and construction; procedure for checking before, during and after filling

This European Standard specifies the procedures to be adopted when checking transportable refillable welded steel LPG cylinders of alternative design and construction (see EN 14140) before, during and after filling.

Keel en

EVS-EN 14914:2006

Hind 132,00

Identne EN 14914:2005

LPG equipment and accessories - Transportable refillable welded steel cylinders for Liquefied Petroleum Gas (LPG) - Alternative design and construction; periodic inspection

This European Standard specifies inspection intervals, procedures for periodic inspection and testing, for transportable refillable welded steel LPG cylinders of alternative design and construction of water capacity from 0,5 l up to and including 150 l (see EN 14140).

Keel en

EVS-EN ISO 10297:2006

Hind 190,00

Identne EN ISO 10297:2006

ja identne ISO 10297:2005

Transporditavad gaasiballoonid. Ballooni ventiilid. Toote kirjeldus ja tüübikatsetamine

Käesolev standard määrab kindlaks nõuded gaasiballoonide ventiilidele ja nende ventiilide katsetamise meetodid tüübikinnituse saamiseks. Käesolev standard on kohaldatav ventiilidele, mis on paigaldatud gaasiballoonidele, mis on vee mahutavusega kuni 150 l ja on ette nähtud kokkusurutud, veeldatud või lahustatud gaaside transportimiseks. Käesolev standard on kehtiv ainult ventiilidele, mida käsitletakse vastava käepideme või võtme abil. Käesolev standard ei ole kehtiv hingamisaparaatide, tulekustutite, krüogeensete seadmete või vedelgaasi ventiilidele.

Keel en

Asendab EVS-EN 849:1999

EVS-EN ISO 10931:2006

Hind 208,00

Identne EN ISO 10931:2005

ja identne ISO 10931:2005

Plasttorustikusüsteemid töönduslikele rakendustele. Polüvinülideenfluoriid (PVDF). Komponentide ja süsteemi spetsifikatsioonid

This International Standard specifies the characteristics and requirements for components such as pipes, fittings and valves made from poly (vinylidene fluoride) (PVDF), intended to be used for thermoplastics piping systems in the field of industrial applications above-ground.

Keel en

EVS-EN ISO 15848-1:2006

Hind 233,00

Identne EN ISO 15848-1:2006

ja identne ISO 15848-1:2006

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

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

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 849:1999

Identne EN 849:1996+A1:1996

Transporditavad gaasiballoonid. Ballooni ventiilid. Toote kirjeldus ja tüübikatsetamine

Käesolev standard määrab kindlaks nõuded gaasiballoonide ventiilidele ja nende ventiilide katsetamise meetodid tüübikinnituse saamiseks. Käesolev standard on kohaldatav ventiilidele, mis on paigaldatud gaasiballoonidele, mis on vee mahutavusega kuni 150 l ja on ette nähtud kokkusurutud, veeldatud või lahustatud gaaside transportimiseks. Käesolev standard on kehtiv ainult ventiilidele, mida käsitletakse vastava käepideme või võtme abil. Käesolev standard ei ole kehtiv hingamisaparaatide, tulekustutite, krüogeensete seadmete või vedelgaasi ventiilidele.

Keel en

Asendatud EVS-EN ISO 10297:2006

EVS-EN 849:1999/A2:2002

Identne EN 849:1996/A2:2001

Transporditavad gaasiballoonid. Ballooni ventiilid. Toote kirjeldus ja tüübikatsetamine. MUUDATUS 2

Käesolev standard määrab kindlaks nõuded gaasiballoonide ventiilidele ja nende ventiilide katsetamise meetodid tüübikinnituse saamiseks. Käesolev standard on kohaldatav ventiilidele, mis on paigaldatud gaasiballoonidele, mis on vee mahutavusega kuni 150 l ja on ette nähtud kokkusurutud, veeldatud või lahustatud gaaside transportimiseks. Käesolev standard on kehtiv ainult ventiilidele, mida käsitletakse vastava käepideme või võtme abil. Käesolev standard ei ole kehtiv hingamisaparaatide, tulekustutite, krüogeensete seadmete või vedelgaasi ventiilidele.

Keel en

Asendatud EVS-EN ISO 10297:2006

KAVANDITE ARVAMUSKÜSITLUS

EN 14620-4

Identne prEN 14620-4:2005

Tähtaeg 7.04.2006

Design and manufacture of site built, vertical, cylindrical, flatbottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between -5 °C and -165 °C - Part 4: Insulation components

This European Standard specifies the requirements for materials, design and installation of the insulation of refrigerated liquefied gas (RLG) storage tanks.

Keel en

prCEN/TS 14421

Identne prCEN/TS 14421:2006

Tähtaeg 29.04.2006

Hose tail and ferrule for crimping and swaging

This Technical Specification applies to hose tails and ferrules for crimping and swaging and covers the following types of attachment between hose and couplings:- internal swaging;- external swaging;- external crimping.

Keel en

prEN 1993-4-2 rev

Identne EN 1993-4-2: 2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 4-2: Tanks

Part 4.2 of Eurocode 3 provides principles and application rules for the structural design of vertical cylindrical above ground steel tanks for the storage of liquid products

Keel en

prEN 1993-4-3 rev

Identne prEN 1993-4-3 : 2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 4-3: Pipelines

This Part 4-3 of EN 1993 provides principles and application rules for the structural design of cylindrical steel pipelines for the transport of liquids or gases or mixtures of liquids and gases at ambient temperatures, which are not treated by other European standards covering particular applications.

Keel en

prEN ISO 16148

Identne prEN ISO 16148:2006

ja identne ISO/FDIS 16148:2006

Tähtaeg 29.04.2006

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

This International Standard is a guideline for using acoustic emission testing (AT) during re-qualification of seamless steel cylinders and tubes of water capacity up to 3 000 l used for compressed and liquefied gases.

Keel en

25 TOOTMISTEHNOLLOOGIA

UUED STANDARDID**CEN ISO/TR 20172:2006**

Hind 199,00

Identne CEN ISO/TR 20172:2006

ja identne ISO/TR 20172:2006

Welding - Grouping systems for materials - European materials

This Technical Report provides a European grouping system for materials for welding purposes, classified in accordance with the grouping system of ISO/TR 15608. It may also apply for other purposes as heat treatment, forming, non destructive testing. Types of steels in accordance with the grouping system of ISO/TR 15608:2005, Table 1.

Keel en

EVS-EN 1011-6:2006

Hind 199,00

Identne EN 1011-6:2005

Welding - Recommendation for welding of metallic materials - Part 6: Laser beam welding

This European Standard gives general guidance for laser beam welding and associated processes of metallic materials in all forms of product (e.g. cast, wrought, extruded, forged).

Keel en

EVS-EN 14863:2006

Hind 84,00

Identne EN 14863:2005

Vitreous and porcelain enamels - Determination of the edge covering on enamelled steel plate to be used in heat exchangers

This European Standard specifies a test method for the determination of the covering of the edge of enamelled steel plate to be used in heat exchangers. This method is applicable to all enamelling processes.

Keel en

EVS-EN 14866:2006

Hind 104,00

Identne EN 14866:2005

Vitreous and porcelain enamels - Regenerative, enamelled and packed panels for air-gas and gas-gas heat exchangers - Specifications

This European Standard specifies the minimum requirements and the functional characteristics of enamel coatings applied by any enamel process, such as: wet dipping, wet flow-coating, wet spraying, wet electrostatic spraying, wet electro deposition or dry powder electrostatic spraying, to profiled steel heat exchanger panels in regenerative heat exchangers, before and after packing in baskets.

Keel en

EVS-EN ISO 2560:2006

Hind 199,00

Identne EN ISO 2560:2005

ja identne ISO 2560:2002

Keevitusematerjalid. Kattega elektroodid legerimata ja peenteraste käsikaarkeevituseks. Liigitamine

Käesolev standard määratleb liigitamistingimused kattega elektroodidele ning keevismetallile legerimata ja peenteraste keevitamiseks minimaalse tõmbetugevusega 500 N/mm² keevitatud olekus.

Keel en

Asendab EVS-EN 499:2002

EVS-EN ISO 3834-1:2006

Hind 113,00

Identne EN ISO 3834-1:2005

ja identne ISO 3834-1:2005

Keevituse kvaliteedinõuded. Metallide sulakeevitus. Osa 1: Valiku ja kasutamise juhised

Käesolevas standardis toodud juhised on koostatud kirjeldamiseks valmistusmeetodina keevitamist kasutavale tootjale rakendamiseks sobivaid keevituse kvaliteedinõudeid. Need on liigitatud nii, et neid saab kasutada kõikide sulakeevituse teel tehtavate konstruktsioonide valmistamisel. Juhised seonduvad ainult lõpptoote nende kvaliteedi aspektidega, mis võivad olla mõjutatud keevitamisest ja sellega kaasnevatest protsessidest.

Keel en

Asendab EVS-EN 729-1:1997; EVS-EN ISO 14554-1:2000; EVS-EN ISO 14554-2:2000

EVS-EN ISO 3834-2:2006

Hind 123,00

Identne EN ISO 3834-2:2005

ja identne ISO 3834-2:2005

Keevituse kvaliteedinõuded. Metallide sulakeevitus.**Osa 2: Laialdased kvaliteedinõuded**

See standard on sobiv, kui tootja suutvuse tõestus valmistada spetsifitseeritud kvaliteedinõudeid täitvaid keeviskonstruktsioone on spetsifitseeritud ühe või enama järgmise dokumendiga: osapooltevahelise lepinguga; rakendusstandardiga; õigusaktidega.

Keel en

Asendab EVS-EN 729-2:1997; EVS-EN ISO 14554-1:2000; EVS-EN ISO 14554-2:2000

EVS-EN ISO 3834-3:2006

Hind 113,00

Identne EN ISO 3834-3:2005

ja identne ISO 3834-3:2005

Keevituse kvaliteedinõuded. Metallide sulakeevitus.**Osa 3: Standardsed kvaliteedinõuded**

see standard on sobiv, kui tootja suutvuse tõestus valmistada spetsifitseeritud kvaliteedinõudeid täitvaid keeviskonstruktsioone on spetsifitseeritud ühe või enama järgmise dokumendiga: osapooltevahelise lepinguga; rakendusstandardiga; õigusaktidega.

Keel en

Asendab EVS-EN 729-3:1997; EVS-EN ISO 14554-1:2000; EVS-EN ISO 14554-2:2000

EVS-EN ISO 3834-4:2006

Hind 84,00

Identne EN ISO 3834-4:2005

ja identne ISO 3834-4:2005

Keevituse kvaliteedinõuded. Metallide sulakeevitus.**Osa 4: Elementaarsed kvaliteedinõuded**

This part of ISO 3834 defines elementary quality requirements for fusion welding of metallic materials both in workshops and at field installation sites.

Keel en

Asendab EVS-EN 729-4:1997; EVS-EN ISO 14554-1:2000; EVS-EN ISO 14554-2:2000

EVS-EN ISO 3834-5:2006

Hind 113,00

Identne EN ISO 3834-5:2005

ja identne ISO 3834-5:2005

Quality requirements for fusion welding of metallic materials - Part 5: Documents with which it is necessary to conform to claim conformity to the quality requirements of ISO 3834-2, ISO 3834-3 or ISO 3834-4

This part of ISO 3834 specifies the documents with which it is necessary to conform to claim conformity to the quality requirements of ISO 3834-2, ISO 3834-3 or ISO 3834-4. It can only be used in conjunction with ISO 3834-2, ISO 3834-3 or ISO 3834-4.

Keel en

EVS-EN ISO 10308:2006

Hind 199,00

Identne EN ISO 10308:2006

ja identne ISO 10308:2006

Metallkatted. Ülevaade poorsuskatsetest

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

Keel en

Asendab EVS-EN ISO 10308:1999

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 499:2002**

Identne EN 499:1994

Keevitusmaterjalid. Kattega elektroodid legerimata ja peenteraste käsikaarkeevituseks. Liigitamine

Käesolev standard määratleb liigitamistingimused kattega elektroodidele ning keevismetallile legerimata ja peenteraste keevitamiseks minimaalse tõmbetugevusega 500 N/mm² keevitatud olekus.

Keel et

Asendatud EVS-EN ISO 2560:2006

EVS-EN 729-2:1997

Identne EN 729-2:1994

Keevituse kvaliteedinõuded. Metallide sulakeevitus.**Osa 2: Laialdased kvaliteedinõuded**

See standard on sobiv, kui tootja suutvuse tõestus valmistada spetsifitseeritud kvaliteedinõudeid täitvaid keeviskonstruktsioone on spetsifitseeritud ühe või enama järgmise dokumendiga: osapooltevahelise lepinguga; rakendusstandardiga; õigusaktidega.

Keel et

Asendatud EVS-EN ISO 3834-2:2006

EVS-EN 729-3:1997

Identne EN 729-3:1994

Keevituse kvaliteedinõuded. Metallide sulakeevitus.**Osa 3: Standardsed kvaliteedinõuded**

see standard on sobiv, kui tootja suutvuse tõestus valmistada spetsifitseeritud kvaliteedinõudeid täitvaid keeviskonstruktsioone on spetsifitseeritud ühe või enama järgmise dokumendiga: osapooltevahelise lepinguga; rakendusstandardiga; õigusaktidega.

Keel et

Asendatud EVS-EN ISO 3834-3:2006

EVS-EN 729-4:1997

Identne EN 729-4:1994

Keevituse kvaliteedinõuded. Metallide sulakeevitus.

Osa 4: Elementaarsed kvaliteedinõuded

Käseolev standard on koostatud nii, et see ei sõltu valmistatava keeviskonstruktsiooni tüübist; see määratleb kvaliteedinõuded keevitusele nii töökojas kui ehitusplatsil; see annab juhised, kuidas kirjeldada tootja suutvust valmistada spetsifitseeritud nõuetele vastavaid keeviskonstruktsioone; seda saab kasutada ka alusena tootja hindamiseks keevitussuutvuse suhtes. □□ See standard on sobiv, kui tootja suutvuse tõestus valmistada spetsifitseeritud kvaliteedinõudeid täitvaid keeviskonstruktsioone on spetsifitseeritud ühe või enama järgmise dokumendiga: osapoolte vahelise lepinguga; rakendusstandardiga; õigusaktidega.

Keel et

Asendatud EVS-EN ISO 3834-4:2006

EVS-EN 729-1:1997

Identne EN 729-1:1994

Keevituse kvaliteedinõuded. Metallide sulakeevitus.

Osa 1: Valiku ja kasutamise juhised

Käesolevas standardis toodud juhised on koostatud kirjeldamiseks valmistusmeetodina keevitamist kasutavale tootjale rakendamiseks sobivaid keevituse kvaliteedinõudeid. Need on liigitatud nii, et neid saab kasutada kõikide sulakeevituse teel tehtavate konstruktsioonide valmistamisel. Juhised seonduvad ainult lõpptoote nende kvaliteedi aspektidega, mis võivad olla mõjutatud keevitamisest ja sellega kaasnevatest protsessidest.

Keel et

Asendatud EVS-EN ISO 3834-1:2006

EVS-EN ISO 10308:1999

Identne EN ISO 10308:1997

ja identne ISO 10308:1995

Metallkatted. Ülevaade poorsuskatsetest

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

Keel en

Asendatud EVS-EN ISO 10308:2006

EVS-EN ISO 14554-2:2000

Identne EN ISO 14554-2:2000

ja identne ISO 14554-2:2000

Keevitamise kvaliteedinõuded. Metallide keevitamise vastupidavusnõuded. Osa 2: Esmased kvaliteedinõuded (ISO 14554-2:2000)

This standard has been prepared such that: - it is independent of the type of welded construction to be manufactured; - it defines quality requirements for welding both in production plants and on site; - it provides guidance for describing a manufacturers capability to produce welded constructions to meet specified requirements; - it may also be used as a basis for assessing the manufacturer in respect to his welding capability.

Keel en

Asendatud EVS-EN ISO 3834-2:2006; EVS-EN ISO 3834-3:2006; EVS-EN ISO 3834-4:2006; EVS-EN ISO 3834-1:2006

EVS-EN ISO 14554-1:2000

Identne EN ISO 14554-1:2000

ja identne ISO 14554-1:2000

Quality requirements for welding - Resistance welding of metallic materials - Part 1: Comprehensive quality requirements

This standard has been prepared such that: - it is independent of the type of welded construction to be manufactured; - it defines quality requirements for welding both in production plants and on site; - it provides guidance for describing a manufacturers capability to produce welded constructions to meet specified requirements; - it may also be used as a basis for assessing the manufacturer in respect to his welding capability.

Keel en

Asendatud EVS-EN ISO 3834-1:2006; EVS-EN ISO 3834-2:2006; EVS-EN ISO 3834-3:2006; EVS-EN ISO 3834-4:2006

KAVANDITE ARVAMUSKÜSITLUS

prEN 13523-26

Identne prEN 13523-26:2006

Tähtaeg 29.04.2006

Coil coated metals - Test methods - Part 26: Resistance to condensation of water

This Part of EN 13523 specifies a procedure for evaluating the condensation resistance of an organic coating (coil coating) on a metallic substrate, by means of exposure in a humidity cabinet under controlled conditions.

Keel en

prEN ISO 8502-6 rev

Identne prEN ISO 8502-6:2006

ja identne ISO 8502-6:1995

Tähtaeg 29.04.2006

Teraspindade ettevalmistamine enne värvide ja samalaadsete toodete pealekandmist. Pinna puhtuse hindamise katsed. Osa 6: Lahustuvate koostisosade ekstraheerimine analüüsimiseks. Bresle meetod

Käesolev ISO 8502 osa kirjeldab meetodit ebapuhtuse lahustuvate koostisosade ekstraheerimiseks pinnalt analüüsimise jaoks, kasutades selleks elastseid elemente liimplaastrite kujul, mida võib kinnitada igale pinnale hoolimata selle kujust (sile või kõver) ja orientatsioonist (igale küljele, kaasa arvatud allapoole).

Keel en

Asendab EVS-EN ISO 8502-6:2000

prEN ISO 10218-1 rev

Identne prEN ISO 10218-1:2006

ja identne ISO/FDIS 10218-1:2006

Tähtaeg 29.04.2006

Robots for industrial environments - Safety requirements - Part 1: Robot

Standard annab ohutusala seid juhiseid manipuleerivate tööstusrobotite ja robotisüsteemide projekteerimiseks, ehitamiseks, programmeerimiseks, kasutamiseks, remondiks ja hoolduseks. EN 775 on identne standardiga ISO 10218:1992, välja arvatud EN 775 eessõnas nimetatud muudatused.

Keel en

Asendab EVS-EN 775:1999

prEN 13523-25

Identne prEN 13523-25:2006

Tähtaeg 29.04.2006

Coil coated metals - Test methods - Part 25: Resistance to humidity

This Part of EN 13523 specifies a procedure for evaluating the humidity resistance of an organic coating (coil coated) on a metallic substrate, by means of exposure in a humidity cabinet under controlled conditions.

Keel en

29 ELEKTROTEHNIKA**UUED STANDARDID****EVS-EN 60320-2-4:2006**

Hind 180,00

Identne EN 60320-2-4:2006

ja identne IEC 60320-2-4:2005

Appliance couplers for household and similar general purposes Part 2-4: Couplers dependent on appliance weight for engagement

This standard is applicable to two-pole appliance couplers for a.c. only, with or without earthing contact, with a rated voltage not exceeding 250 V and a rated current not exceeding 16 A, for household and similar general purposes and intended for incorporation or integration within electric appliances or other electric equipment of multi part construction for 50 Hz or 60 Hz supply which depend on the weight of the appliance to ensure correct engagement.

Keel en

EVS-EN 60664-4:2006

Hind 246,00

Identne EN 60664-4:2006

ja identne IEC 60664-4:2005

Insulation coordination for equipment within low-voltage systems Part 4: Consideration of high-frequency voltage stress

Deals with basic, supplementary and reinforced insulation subjected to high-frequency voltage stress within low-voltage equipment. The dimensioning values directly apply for basic insulation; for reinforced insulation additional requirements apply according to Part 1. It is applicable for the dimensioning of clearances, creepage distances and solid insulation stressed by any type of periodic voltages with a fundamental frequency above 30 kHz and up to 10 MHz.

Keel en

EVS-EN EN 60672-1:2006

Hind 141,00

Identne EN 60672-1:1995

ja identne IEC 60672-1:1995

Ceramic and glass insulating materials - Part 1: Definitions and classification

Gives definitions and classification for ceramic, glass, and glass-ceramic materials to be used for electrical insulation purposes.

Keel en

EVS-EN 60674-2:2006

Hind 180,00

Identne EN 60674-2:1998

ja identne IEC 60674-2:1988 + AC:1995

Specification for plastic films for electrical purposes.**Part 2: Methods of test**

Applies to tests of the physical, electrical and chemical characteristics.

Keel en

EVS-EN 60674-3-1:2006

Hind 123,00

Identne EN 60674-3-1:1998

ja identne IEC 60674-3-1:1998

Plastic films for electrical purposes - Part 3: Specifications for individual materials - Sheet 1: Biaxially oriented polypropylene (PP) film for capacitors

Gives the requirements for biaxially oriented polypropylene film having a smooth or rough surface, corona treated when required for vacuum metallization. The films are for use as dielectric in capacitors.

Keel en

EVS-EN 60674-3-2:2006

Hind 123,00

Identne EN 60674-3-2:1998

ja identne IEC 60674-3-2:1992

Specification for plastic films for electrical purposes - Part 3: Specifications for individual materials - Sheet 2: Requirements for balanced biaxially oriented polyethylene terephthalate (PET) films used for electrical insulation

Gives the requirements for balanced biaxially oriented polyethylene terephthalate (PET) film for use as electrical insulation.

Keel en

EVS-EN 60674-3-3:2006

Hind 123,00

Identne EN 60674-3-3:1998

ja identne IEC 60674-3-3:1992

Specification for plastic films for electrical purposes -- Part 3: Specifications for individual materials -- Sheet 3: Requirements for polycarbonate (PC) films used for electrical insulation

Gives the requirements for polycarbonate films, for use as electrical insulation, of type 1: General purpose amorphous, unstretched; of type 2: General purpose amorphous, stretched; of type 3: For use as the dielectric of capacitors, partially crystalline and stretched.

Keel en

EVS-EN 60674-3-7:2006

Hind 113,00

Identne EN 60674-3-7:1998

ja identne IEC 60674-3-7:1992

Specification for plastic films for electrical purposes -- Part 3: Specifications for individual materials -- Sheet 7: Requirements for fluoroethylene-propylene (FEP) films used for electrical insulation

Gives the requirements for copolymers of tetrafluoroethylene (TFE) and hexafluoropropylene (HFP), conventionally described as fluoroethylene-propylene (FEP), as films, with or without surface treatment to render the surface cementable and heat sealable, for type 1: General purpose; for type 2A: One side treated; for type 2B: Two sides treated.

Keel en

EVS-EN 60684-3-406:2006

Hind 113,00

Identne EN 60684-3-406 to 408:2003

ja identne IEC 60684-3-406 to 408:2003

Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheets 406 to 408: Glass textile sleeving with PVC coating

Gives the requirements for E-type glass sleeving using either braided or knitted construction with a continuous flexible coating based on polyvinyl chloride (PVC) or its copolymers or blends thereof. These sleeveings have been found suitable up to temperatures of 105 °C. The sleeving is normally available with internal diameters between 0,3 mm and 25 mm and is normally supplied in the following colours : black, white, red, yellow, blue, brown, green, grey, orange, pink and green/yellow. Sizes or colours other than those specifically listed in this standard may be available as custom items. These items shall be considered to comply with this standard if they comply with the other property requirements listed in Tables 2 and 5, except for dimensions, and, where applicable, in Table 3. Materials which conform to this specification meet established levels of performance. However, the selection of a material by a user for a specific application should be based on the actual requirements necessary for adequate performance in that application and not based on this specification alone. This edition has been aligned to reflect the changes made to the 2nd edition of IEC 60684-2, Test methods, and standardizes on a 100 mm long electrode for breakdown voltage.

Keel en

EVS-EN 60763-1:2006

Hind 95,00

Identne EN 60763-1:1996

ja identne IEC 60763-1:1983

Specification for laminated pressboard -- Part 1: Definitions, classification and general requirements

Contains the definitions required for the understanding of all three parts, the classification of material into types, and the general requirements applicable to all material covered by the standard.

Keel en

EVS-EN 60763-2:2006

Hind 151,00

Identne EN 60763-2:1996

ja identne IEC 60763-2:1991

Specification for laminated pressboard - Part 2: Methods of test

Gives methods of test applicable for the material classified in Part 1.

Keel en

EVS-EN 60763-3-1:2006

Hind 95,00

Identne EN 60763-3-1:1996

ja identne IEC 60763-3-1:1992

Specification for laminated pressboard - Part 3: Specifications for individual materials - Sheet 1: Specifications for laminated precompressed board, Types LB 3.1.1, 3.1.2, 3.3.1 and 3.3.2

Gives the requirements for laminated precompressed board comprised of 100 % sulphate wood pulp or a mixture of sulphate wood pulp and cotton, bonded with two bonding agents; casein and non-aqueous.

Keel en

EVS-EN 60809:2006/A1:2006

Hind 73,00

Identne EN 60809:1996/A1:1996

ja identne IEC 60809:1995/A1:1996

Amendment 1 - Filament lamps for road vehicles - Dimensional, electrical and luminous requirements

Covers filament lamps to be used in headlamps, fog-lamps and signalling lamps for road vehicles and specifies the technical requirements with methods of test and basic interchangeability (dimensional, electrical and luminous). It applies to those filament lamps which may be the subject of legislation. In particular, it covers those filament lamps contained in Regulation No. 37 of the Geneva agreement of 20 March 1958 of the United Nations Economic Commission for Europe (ECE) concerning the adoption of uniform conditions of approval and reciprocal recognition of approval for motor vehicle equipment and parts.

Keel en

EVS-EN 60809:2006/A2:2006

Hind 233,00

Identne EN 60809:1996/A2:2002

ja identne IEC 60809:1995/A2:2002

Amendment 2 - Filament lamps for road vehicles - Dimensional, electrical and luminous requirements

Covers filament lamps to be used in headlamps, fog-lamps and signalling lamps for road vehicles and specifies the technical requirements with methods of test and basic interchangeability (dimensional, electrical and luminous). It applies to those filament lamps which may be the subject of legislation. In particular, it covers those filament lamps contained in Regulation No. 37 of the Geneva agreement of 20 March 1958 of the United Nations Economic Commission for Europe (ECE) concerning the adoption of uniform conditions of approval and reciprocal recognition of approval for motor vehicle equipment and parts.

Keel en

EVS-EN 60809:2006

Hind 305,00

Identne EN 60809:1996

ja identne IEC 60809:1995

Lamps for road vehicles - Dimensional, electrical and luminous requirements

Covers filament lamps to be used in headlamps, fog-lamps and signalling lamps for road vehicles and specifies the technical requirements with methods of test and basic interchangeability (dimensional, electrical and luminous). It applies to those filament lamps which may be the subject of legislation. In particular, it covers those filament lamps contained in Regulation No. 37 of the Geneva agreement of 20 March 1958 of the United Nations Economic Commission for Europe (ECE) concerning the adoption of uniform conditions of approval and reciprocal recognition of approval for motor vehicle equipment and parts.

Keel en

EVS-EN 60809:2006/A3:2006

Hind 141,00

Identne EN 60809:1996/A3:2004

ja identne IEC 60809:1995/A3:2004

Amendment 3 - Lamps for road vehicles - Dimensional, electrical and luminous requirements

Covers filament lamps to be used in headlamps, fog-lamps and signalling lamps for road vehicles and specifies the technical requirements with methods of test and basic interchangeability (dimensional, electrical and luminous). It applies to those filament lamps which may be the subject of legislation. In particular, it covers those filament lamps contained in Regulation No. 37 of the Geneva agreement of 20 March 1958 of the United Nations Economic Commission for Europe (ECE) concerning the adoption of uniform conditions of approval and reciprocal recognition of approval for motor vehicle equipment and parts.

Keel en

EVS-EN 60819-1:2006

Hind 84,00

Identne EN 60819-1:1995

ja identne IEC 60819-1:1995

Non-cellulosic papers for electrical purposes - Part 1: Definitions and general requirements

Gives the general definitions and requirements for non-cellulosic papers (aramid (aromatic polyamide) paper, polyethylene paper, polypropylene paper, glass paper, ceramic paper, poly(ethylene)-terephthalate paper)

Keel en

EVS-EN 60819-1:2006/A1:2006

Hind 73,00

Identne EN 60819-1:1995/A1:1996

ja identne IEC 60819-1:1995/A1:1996

Amendment 1 - Non-cellulosic papers for electrical purposes - Part 1: Definitions and general requirements

Gives the general definitions and requirements for non-cellulosic papers (aramid (aromatic polyamide) paper, polyethylene paper, polypropylene paper, glass paper, ceramic paper, poly(ethylene)-terephthalate paper)

Keel en

EVS-EN 61332:2006

Hind 95,00

Identne EN 61332:2005

ja identne IEC 61332:2005

Soft ferrite material classification

Specifies classification rules for soft ferrite materials used in inductive components (inductors and transformers) fulfilling the requirements of the electronic industries. Provides cross-reference between materials from multiple suppliers; assistance to customers in understanding the published technical data in catalogues when comparing multiple suppliers; guidance to customers in selecting the most applicable material for each application; nomenclature for IEC standards relating to ferrites.

Keel en

Asendab EVS-EN 61332:2002

EVS-EN 61951-1:2003/A1:2006

Hind 95,00

Identne EN 61951-1:2003/A1:2006

ja identne IEC 61951-1:2003/A1:2005

Secondary cells and batteries containing alkaline or other non-acid electrolytes – Portable sealed rechargeable single cells Part 1: Nickel-cadmium

This part of IEC 61951 specifies marking, designation, dimensions, tests and requirements for portable sealed nickel-cadmium small prismatic, cylindrical and button rechargeable single cells, suitable for use in any orientation.

Keel en

EVS-HD 384.4.43 S2:2006

Hind 199,00

Identne HD 384.4.43 S2:2001

ja identne IEC 364-4-43:1977 + A1:1997

Electrical installations of buildings Part 4: Protection for safety Chapter 43: Protection against overcurrent

Describes how live conductors are protected by one or more devices for automatic interruption of the supply in the event of overload (see clause 433) and short-circuits (see clause 434) except in cases where the overcurrent is limited in accordance with clause 436 or by the conditions described in 433.4, 443.5 or 443.3 are met. Further, protection against overload and against short-circuits shall be co-ordinated in accordance with clause 436.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 61332:2002**

Identne EN 61332:1997

ja identne IEC 61332:1995

Soft ferrite material classification

Specifies classification rules of soft ferrite materials used in inductive components (inductors and transformers).

Keel en

Asendatud EVS-EN 61332:2006

31 ELEKTROONIKA**UUED STANDARDID****EVS-EN 60821:2006**

Hind 430,00

Identne EN 60821:1994+AC:1994

ja identne IEC 60821:1991

VMEbus - Microprocessor system bus for 1 byte to 4 byte data

Describes a high-performance backplane bus for use in microprocessor based systems. This parallel bus supports single- and block-transfer cycles on a 32-bit non-multiplexed address and data highway.

Transmission is governed by an asynchronous handshaken protocol. The bus allocation provides for multiprocessor architectures. This bus also supports inter-module interrupts for facilitating quick response to internal and external events. The mechanics of the boards and chassis are based on IEC 60297. Note: - 1. This bus is similar to the VME bus. 2. For the price of this publication, please consult the ISO/IEC price-code list.

Keel en

EVS-EN 60917-2-1:2006

Hind 113,00

Identne EN 60917-2-1:1995

ja identne IEC 60917-2-1:1993

Modular order for the development of mechanical structures for electronic equipment practices - Part 2: Sectional specification - Interface co-ordination dimensions for the 25 mm equipment practice - Section 1: Detail specification - Dimensions for cabinets and racks

Specifies dimensions for ensure mechanical interchangeability of cabinets and racks, and ensure mechanical interchangeability for subrack mounting.

Keel en

EVS-EN 60917-2-2:2006

Hind 199,00

Identne EN 60917-2-2:1996

ja identne IEC 60917-2-2:1994

Modular order for the development of mechanical structures for electronic equipment practices - Part 2: Sectional specification - Interface co-ordination dimensions for the 25 mm equipment practice - Section 2: Detail specification - Dimensions for subracks, chassis, backplanes, front panels and plug-in units

Prescribes dimensions which will ensure mechanical interchangeability of subracks, chassis, plug-in units, backplanes and front panels.

Keel en

EVS-EN 62132-5:2006

Hind 162,00

Identne EN 62132-5:2006

ja identne IEC 62132-5:2005

Integrated circuits – Measurement of electromagnetic immunity, 150 kHz to 1 GHz Part 5: Workbench Faraday cage method

This measurement procedure describes a measurement method to quantify the RF immunity of integrated circuits (ICs) mounted on a standardized test board or on their final application board (PCB), to electromagnetic conductive disturbances.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

IEC 60319

ja identne IEC 60319:1999

Tähtaeg 29.04.2006

Presentation and specification of reliability data for electronic components

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

Keel en

prEN ISO 11145 rev

Identne prEN ISO 11145:2006

ja identne ISO/FDIS 11145:2006

Tähtaeg 29.04.2006

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

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

Keel en

Asendab EVS-EN ISO 11145:2002

prEN ISO 14880-3

Identne prEN ISO 14880-3:2006

ja identne ISO/FDIS 14880-3:2006

Tähtaeg 29.04.2006

Optics and phonotics - Microlens arrays - Part 3: Test methods for optical properties other than wavefront aberrations

This part of ISO 14880 specifies methods for testing optical properties, other than wavefront aberrations, of microlenses in microlens arrays. It is applicable to microlens arrays with very small lenses formed on one or more surfaces of a common substrate and to graded index microlenses.

Keel en

prEN ISO 14880-4

Identne prEN ISO 14880-4:2006

ja identne ISO/FDIS 14880-4:2006

Tähtaeg 29.04.2006

Optics and phonotics - Microlens arrays - Part 4: Test methods for geometrical properties

This part of ISO 14880 specifies methods for testing geometrical properties of microlenses in microlens arrays. It is applicable to microlens arrays with very small lenses formed on one or more surfaces of a common substrate and to graded index microlenses.

Keel en

33 SIDETEHNIKA

UUED STANDARDID

EVS-ETS 300 347-8 ed.1:2006

Hind 151,00

Identne ETS 300 347-8 ed.1:1999

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 8: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the data link layer

Keel en

EVS-EN 60712:2006/A1:2006

Hind 123,00

Identne EN 60712:1994/A1:1994

ja identne IEC 60712:1993/A1:1993

Amendment 1 - Helical-scan video-tape cassette system using 19 mm (3/4 in) magnetic tape, known as U-format

Applies to magnetic video recording and/or playback with 19 mm (3/4 in) tape cassettes on two-head helical-scan videocassette recorders, suitable for recording and/or playback of monochrome as well as colour television programmes. Gives characteristics necessary to permit the interchangeability of cassettes.

Keel en

EVS-EN 60712:2006

Hind 221,00

Identne EN 60712:1994

ja identne IEC 60712:1993

Helical-scan video-tape cassette system using 19 mm (3/4 in) magnetic tape, known as U-format

Applies to magnetic video recording and/or playback with 19 mm (3/4 in) tape cassettes on two-head helical-scan videocassette recorders, suitable for recording and/or playback of monochrome as well as colour television programmes. Gives characteristics necessary to permit the interchangeability of cassettes.

Keel en

EVS-EN 60728-11:2006

Hind 180,00

Identne EN 60728-11:20

ja identne IEC 60728-11:2005

Cable networks for television signals, sound signals and interactive services Part 11: Safety

deals with the safety requirements applicable to fixed sited systems and equipment. As far as applicable, it is also valid for mobile and temporarily installed systems, for example, caravans. It provides specifically for the safety of the system, personnel working on it, subscribers and subscriber equipment. It deals only with safety aspects and is not intended to define a standard for the protection of the equipment used in the system.

Keel en

EVS-EN 60774-5:2006

Hind 286,00

Identne EN 60774-5:2004

ja identne IEC 60774-5:2004

Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type VHS - Part 5: D-VHS

Applies to the MPEG TS (Transport Stream) packet recording for helical-scan video tape cassette system using 12,65 mm magnetic tape on type VHS. Specifies the cassettes, the tape, the track configuration, the data structure, the recording method and the MPEG TS format for D-VHS.

Keel en

EVS-EN 60794-2-21:2006

Hind 95,00

Identne EN 60794-2-21:2006

ja identne IEC 60794-2-21:2005

Optical fibre cables Part 2-21: Indoor cables – Detailed specification for multi-fibre optical distribution cables for use in premises cabling

Presents the detailed requirements specific to multi-fibre optical distribution cables for use in premises cabling, to ensure compatibility with ISO 11801. The requirements of the family specification IEC 60794-2-20 are applicable to cables covered by this standard.

Keel en

EVS-EN 60794-2-31:2006

Hind 104,00

Identne EN 60794-2-31:2006

ja identne IEC 60794-2-31:2005

Optical fibre cables Part 2-31: Indoor cables – Detailed specification for optical fibre ribbon cables for use in premises cabling

It presents the detailed requirements specific to optical fibre ribbon cables for use in premises cabling to ensure compatibility with ISO 11801. The requirements of the family specification IEC 60794-2-30 are applicable to cables covered by this standard.

Keel en

EVS-EN 60835-2-9:2006

Hind 151,00

Identne EN 60835-2-9:1995

ja identne IEC 60835-2-9:1995

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 2: Measurements on terrestrial radio-relay systems - Section 9: Service channels

Deals with measurements pertaining to the service channels used in digital microwave radio-relay systems. Two basic methods are commonly used for the transmission of service channel signals (that is voice, supervisory and control signals).

Keel en

EVS-EN 60835-1-3:2006

Hind 141,00

Identne EN 60835-1-3:1995

ja identne IEC 60835-1-3:1992

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 1: Measurements common to terrestrial radio-relay systems and satellite earth stations - Section 3: Transmission characteristics

Deals with methods of measurement of the characteristics which may be of importance for the transmission performance of microwave systems with digital modulation. The need to carry out any particular measurement and the limits to be met depend, for example, on the bit rate and the method of modulation.

Keel en

EVS-EN 60835-1-3:2006/A1:2006

Hind 95,00

Identne EN 60835-1-3:1995/A1:1995

ja identne IEC 60835-1-3:1992/A1:1995

Amendment 1 - Methods of measurement for equipment used in digital microwave radio transmission systems - Part 1: Measurements common to terrestrial radio-relay systems and satellite earth stations - Section 3: Transmission characteristics

Deals with methods of measurement of the characteristics which may be of importance for the transmission performance of microwave systems with digital modulation. The need to carry out any particular measurement and the limits to be met depend, for example, on the bit rate and the method of modulation.

Keel en

EVS-EN 60835-1-4:2006

Hind 123,00

Identne EN 60835-1-4:1995

ja identne IEC 60835-1-4:1992

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 1: Measurements common to terrestrial radio-relay systems and satellite earth stations - Section 4: Transmission performance

Deals with the measurement of transmission performance and applies to simulated digital microwave transmission systems or sub-systems.

Keel en

EVS-EN 60835-1-4:2006/A1:2006

Hind 95,00

Identne EN 60835-1-4:1995/A1:1995

ja identne IEC 60835-1-4:1992/A1:1995

Amendment 1 - Methods of measurement for equipment used in digital microwave radio transmission systems - Part 1: Measurements common to terrestrial radio-relay systems and satellite earth stations - Section 4: Transmission performance

Deals with the measurement of transmission performance and applies to simulated digital microwave transmission systems or sub-systems.

Keel en

EVS-EN 60835-2-4:2006

Hind 171,00

Identne EN 60835-2-4:1995

ja identne IEC 60835-2-4:1993

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 2: Measurements on terrestrial radio-relay systems - Section 4: Transmitter/receiver including modulator/demodulator

Deals with methods of measurement for transmitters including modulators, and receivers including demodulators, used in digital radio-relay systems. Measurements for adaptive equalizers are given in IEC 60835-2-8.

Keel en

EVS-EN 60835-2-4:2006/A1:2006

Hind 84,00

Identne EN 60835-2-4:1995/A1:1997

ja identne IEC 60835-2-4:1993/A1:1997

Amendment 1 - Methods of measurement for equipment used in digital microwave radio transmission systems - Part 2: Measurements on terrestrial radio-relay systems - Section 4: Transmitter/receiver including modulator/demodulator

Deals with methods of measurement for transmitters including modulators, and receivers including demodulators, used in digital radio-relay systems. Measurements for adaptive equalizers are given in EN 60835-2-8.

Keel en

EVS-EN 60835-2-6:2006

Hind 151,00

Identne EN 60835-2-6:1995

ja identne IEC 60835-2-6:1995

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 2: Measurements on terrestrial radio-relay systems - Section 6: Protection switching

This measurement methods for an N+1 switching configuration are also applicable to N+2 switching arrangements, to 1+1, twin-path and hot standby arrangements.

Keel en

EVS-EN 60835-2-8:2006/A1:2006

Hind 95,00

Identne EN 60835-2-8:1993/A1:1996

ja identne IEC 60835-2-8:1993/A1:1996

Amendment 1 - Methods of measurement for equipment used in digital microwave radio transmission systems - Part 2: Measurements on terrestrial radio-relay systems - Section 8: Adaptive equalizer

The measurements are intended to characterize the system equalizer in the presence of selective fading and may also be performed on systems without adaptive equalizers.

Keel en

EVS-EN 60835-2-8:2006

Hind 151,00

Identne EN 60835-2-8:1993

ja identne IEC 60835-2-8:1993

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 2: Measurements on terrestrial radio-relay systems - Section 8: Adaptive equalizer

The measurements are intended to characterize the system equalizer in the presence of selective fading and may also be performed on systems without adaptive equalizers.

Keel en

EVS-EN 60835-3-2:2006

Hind 233,00

Identne EN 60835-3-2:1996

ja identne IEC 60835-3-2:1995

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 3: Measurements on satellite earth stations - Section 2: Antenna

Gives definitions and methods of measurement of the electrical characteristics of satellite earth-station antennas for frequencies above about 1 GHz. The methods are applicable to reflector type antennas for digital and analog signal transmission.

Keel en

EVS-EN 60835-3-4:2006

Hind 95,00

Identne EN 60835-3-4:1995

ja identne IEC 60835-3-4:1993

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 3: Measurements on satellite earth stations - Section 4: Low noise amplifier

Describes methods of measurement on low-noise amplifiers used in satellite earth stations.

Keel en

EVS-EN 60835-3-7:2006

Hind 162,00

Identne EN 60835-3-7:1995

ja identne IEC 60835-3-7:1995

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 3: Measurements on satellite earth stations - Section 7: Figure-of-merit of receiving system

Describes several methods of measuring the figure-of-merit (G/T) of the receiving systems of earth stations.

Keel en

EVS-EN 60835-3-9:2006

Hind 171,00

Identne EN 60835-3-9:1995

ja identne IEC 60835-3-9:1993

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 3: Measurements on satellite earth stations - Section 9: Terminal equipment SCPC-PSK

Deals with methods of measurement on single-channel-per-carrier, phase-shift-keying, (SCPC-PSK) terminal equipment utilizing PCM encoding. The SCPC-PSK terminal may be used in a pre-assigned mode or integrated in a demand assignment multiple access (DAMA) network.

Keel en

EVS-EN 60835-3-11:2006

Hind 95,00

Identne EN 60835-3-11:1995

ja identne IEC 60835-3-11:1995

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 3: Measurements on satellite earth stations - Section 11: Service channel equipment for SCPC-PSK transmission

Deals with measurements carried out on service channel equipment utilizing SCPC-PSK (single-channel-per-carrier, phase-shift-keying) terminals. The measurements described are applicable to service channel equipment with voice interface.

Keel en

EVS-EN 60835-3-12:2006

Hind 84,00

Identne EN 60835-3-12:1995

ja identne IEC 60835-3-12:1993

Methods of measurement for equipment used in digital microwave radio transmission systems - Part 3: Measurements on satellite earth stations - Section 12: Overall system performance

Describes methods of measurement on overall system performances on satellite earth stations.

Keel en

EVS-EN 60843-2:2006

Hind 132,00

Identne EN 60843-2:1995

ja identne IEC 60843-2:1992

Helical-scan video tape cassette system using 8 mm magnetic tape - 8 mm Video - Part 2: PCM multi-track audio system

Provides multi-track specifications for PCM audio recording and playback with 8 mm video systems. Applies to both 525 line / 60 field and 625 line / 50 field TV signals.

Keel en

EVS-EN 60870-5-5:2006

Hind 233,00

Identne EN 60870-5-5:1995

ja identne IEC 60870-5-5:1995

Telecontrol equipment and systems - Part 5: Transmission protocols - Section 5: Basic application functions

Applies to telecontrol equipment and systems with coded bit serial data transmission for monitoring and controlling geographically widespread processes. It defines a telecontrol companion standard that enables interoperability among compatible telecontrol equipment.

Keel en

EVS-EN 60870-6-2:2006

Hind 221,00

Identne EN 60870-6-2:1995

ja identne IEC 60870-6-2:1995

Telecontrol equipment and systems - Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations - Section 2: Use of basic standards (OSI layers 1-4)

Considers the standards related to layers 1-4 of the OSI reference model and describes the role and the functions carried out by each layer.

Keel en

EVS-EN 60870-5-103:2006

Hind 305,00

Identne EN 60870-5-103:1998

ja identne IEC 60870-5-103:1997

Telecontrol equipment and systems - Part 5-103: Transmission protocols - Companion standard for the informative interface of protection equipment

Applies to protection equipment with coded bit serial data transmission for exchanging information with control systems. Defines a companion standard that enables interoperability between protection equipment and devices of a control system in a substation.

Keel en

EVS-EN 60870-6-701:2006

Hind 151,00

Identne EN 60870-6-701:1998

ja identne IEC 60870-6-701:1998

Telecontrol equipment and systems - Part 6-701: Telecontrol protocols compatible with ISO standards and ITU-T recommendations - Functional profile for providing the TASE.1 application service in end systems

Describes the functional profile which defines the provision of the TASE.1 communication services between two control centre end systems.

Keel en

EVS-EN 61290-1-2:2006

Hind 151,00

Identne EN 61290-1-2:2005

ja identne IEC 61290-1-2:2005

Optical amplifiers - Test methods Part 1-2: Power and gain parameters - Electrical spectrum analyzer method

This part of IEC 61290 applies to all commercially available optical amplifiers (OAs) and optically amplified sub-systems. It applies to OAs using optically pumped fibres (OFAs based on either rare-earth doped fibres or on the Raman effect), semiconductors (SOAs), and waveguides (POWAs).

Keel en

Asendab EVS-EN 61290-1-2:2003

EVS-EN 61290-1-3:2006

Hind 151,00

Identne EN 61290-1-3:2005

ja identne IEC 61290-1-3:2005

Optical amplifiers - Test methods Part 1-3: Power and gain parameters - Optical power meter method

This International Standard applies to all commercially available optical amplifiers (OA) and optically amplified subsystems. It applies to OA using optically pumped fibres (OFA based on either rare-earth doped fibres or on the Raman effect), semiconductors (SOA), and waveguides (POWA).

Keel en

Asendab EVS-EN 61290-1-3:2002

EVS-EN 61300-3-1:2006

Hind 104,00

Identne EN 61300-3-1:2005

ja identne IEC 61300-3-1:2005

Fibre optic interconnecting devices and passive components – Basic test and measurement procedures Part 3-1: Examinations and asurements – Visual examination

This part of IEC 61300 provides criteria for the visual and mechanical examination of fibre optic piece parts, connectors and passive components. The examination method may be used at any stage of the qualification or quality conformance inspection process, as a stand-alone test, or as required by the relevant specification. Visual examination of the polished end-face is defined in IEC/PAS 61300-3-35 and does not form part of this document.

Keel en

Asendab EVS-EN 61300-3-1:2002

EVS-EN 61300-2-12:2006

Hind 104,00

Identne EN 61300-2-12:2005

ja identne IEC 61300-2-12:2005

Fibre optic interconnecting devices and passive components – Basic test and measurement procedures Part 2-12: Tests – Impact

This part of IEC 61300 evaluates the ability of a passive fibre optic device to withstand impacts likely to be encountered during usage. The impact may be a localized impact, a series of impacts with hard objects or an impact normally associated with dropping the device.

Keel en

Asendab EVS-EN 61300-2-12:2002

EVS-ETS 300 366 ed.1:2006

Hind 246,00

Identne ETS 300 366 ed.1:1994

Private Telecommunication Network (PTN);Inter-exchange signalling protocol ;Call completion supplementary services

Keel en

EVS-EN 300 392-2 V2.5.2:2006

Hind 587,00

Identne EN 300 392-2 V2.5.2:2005

Terrestrial Trunked Radio (TETRA);Voice plus Data (V+D);Part 2: Air Interface (AI)

Keel en

EVS-EN 301 360 V1.2.1:2006

Hind 221,00

Identne EN 301 360 V1.2.1:2006

Kosmoseside maajaamad ja süsteemid (SES); Saatesagedusega 27,5 GHz kuni 29,5 GHz geostatsionaarorbiidi satelliitside interaktiivsete terminalide (SIT) ja satelliitside kasutajaterminalide (SUT) põhinõuded, harmoneeritud EN R&TTE direktiivi artikli 3.2 alusel

Keel en

EVS-EN 301 443 V1.3.1:2006

Hind 246,00

Identne EN 301 443 V1.3.1:2006

Kosmoseside maajaamad ja süsteemid (SES); Mikroantennjaamade (VSAT) harmoneeritud EN; R&TTE direktiivi artikli 3.2 põhinõuded raadiosagedusalades 4 GHz ja 6 GHz signaali edastamist või edastamist ja vastuvõtmist või ainult vastuvõtmist võimaldavatele kosmoseside maajaamadele

Keel en

EVS-EN 301 843-6 V1.1.1:2006

Identne EN 301 843-6 V1.1.1:2006

Elektromagnetilise ühilduvuse ja raadiospektri küsimused (ERM); Mereside raadioseadmete ja raadiosideteenistuste elektromagnetilise ühilduvuse (EMC) standard; Osa 6: Eritingimused veesõiduki pardal olevatele saatesagedusega üle 3 GHz kosmoseside maajaamadele

Keel en

EVS-EN 302 326-1 V1.1.1:2006

Hind 246,00

Identne EN 302 326-1 V1.1.1:2005

Fixed Radio Systems; Multipoint Equipment and Antennas; Part 1: Overview and Requirements for Digital Multipoint Radio Systems

Keel en

EVS-EN 302 326-2 V1.1.1:2006

Hind 246,00

Identne EN 302 326-2 V1.1.1:2005

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

Keel en

EVS-EN 302 326-3 V1.1.1:2006

Hind 199,00

Identne EN 302 326-3 V1.1.1:2005

Paiksed raadiosidesüsteemid; Mitmikside seadmed ja antennid; Osa 3: Mitmikpunktside raadioantennide harmoneeritud EN R&TTE direktiivi artikli 3.2 põhinõuete alusel

Keel en

EVS-ETS 300 337 ed.2:2006

Hind 151,00

Identne ETS 300 337 ed.2:1997

Transmission and Multiplexing (TM); Generic frame structures for the transport of various signals (including Asynchronous Transfer Mode (ATM) cells and Synchronous Digital Hierarchy (SDH) elements) at the ITU-T Recommendation G.702 hierarchical rates of 2 048 kbit/s, 34 368 kbit/s and 139 264 kbit/s

Keel en

EVS-ETS 300 324-3 ed.1:2006

Hind 233,00

Identne ETS 300 324-3 ed.1:1995

V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the network layer (AN side)

Keel en

EVS-ETS 300 324-3 ed.2:2006

Hind 233,00

Identne ETS 300 324-3 ed.2:1999

V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the network layer (AN side)

Keel en

EVS-ETS 300 324-4 ed.1:2006

Hind 171,00

Identne ETS 300 324-4 ed.:1999

V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network layer (AN side)

Keel en

EVS-ETS 300 324-5 ed.1:2006

Hind 233,00

Identne ETS 300 324-5 ed.1:1995

V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network layer (LE side)

Keel en

EVS-ETS 300 324-5 ed.2:2006

Hind 233,00

Identne ETS 300 324-5 ed.2:1999

V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network layer (LE side)

Keel en

EVS-ETS 300 324-6 ed.1:2006

Hind 171,00

Identne ETS 300 324-6 ed.1:1999

V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network layer (LE side)

Keel en

EVS-ETS 300 324-7 ed.1:2006

Hind 171,00

Identne ETS 300 324-7 ed.1:1995

V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 7: Test Suite Structure and Test Purposes (TSS&TP) specification for the data link layer

Keel en

EVS-ETS 300 324-7 ed.2:2006

Hind 171,00

Identne ETS 300 324-7 ed.2:1999

V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 7: Test Suite Structure and Test Purposes (TSS&TP) specification for the data link layer

Keel en

EVS-ETS 300 324-8 ed.1:2006

Hind 151,00

Identne ETS 300 324-8 ed.1:1999

V interfaces at the digital Local Exchange (LE);V5.1 interface for the support of Access Network (AN);Part 8: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the data link layer

Keel en

EVS-ETS 300 324-9 ed.1:2006

Hind 84,00

Identne ETS 300 324-9 ed.1:1996

V interfaces at the digital Local Exchange (LE);V5.1 interface for the support of Access Network (AN);Part 9: Test specification for the physical layer

Keel en

EVS-ETS 300 325 ed.1:2006

Hind 402,00

Identne ETS 300 325 ed.1:1994

Integrated Services Digital Network (ISDN);Programming Communication Interface (PCI) for Euro-ISDN

Keel en

EVS-ETS 300 326-1 ed.1:2006

Hind 162,00

Identne ETS 300 326-1 ed.1:1996

Radio Equipment and Systems (RES);Terrestrial Flight Telecommunications System (TFTS);Part 1: Speech services, facilities and requirements

Keel en

EVS-ETS 300 326-2 ed.1:2006

Hind 430,00

Identne ETS 300 326-2 ed.1:1996

Radio Equipment and Systems (RES);Terrestrial Flight Telecommunications System (TFTS);Part 2: Speech services, radio interface

Keel en

EVS-ETS 300 326-3 ed.1:2006

Hind 305,00

Identne ETS 300 326-3 ed.1:1996

Radio Equipment and Systems (RES);Terrestrial Flight Telecommunications System (TFTS);Part 3: Speech services, network aspects

Keel en

EVS-ETS 300 327 ed.1:2006

Hind 180,00

Identne ETS 300 327 ed.1:1994

Satellite Earth Stations and Systems (SES);Satellite News Gathering (SNG) Transportable Earth Stations (TES) (13-14/11-12 GHz)

Keel en

EVS-ETS 300 328 ed.1:2006

Hind 190,00

Identne ETS 300 328 ed.1:1994

Radio Equipment and Systems (RES);Wideband transmission systems;Technical characteristics and test conditions for data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques

Keel en

EVS-ETS 300 329 ed.1:2006

Digital Enhanced Cordless Telecommunications (DECT);Electro-Magnetic Compatibility (EMC) for DECT equipment

EVS-ETS 300 331 ed.1:2006

Hind 286,00

Identne ETS 300 331 ed.1:1995

Digital Enhanced Cordless Telecommunications (DECT);DECT Authentication Module (DAM);

Keel en

EVS-ETS 300 332 ed.1:2006

Hind 151,00

Identne ETS 300 332 ed.1:1994

Satellite Earth Stations and Systems (SES);Transmit/receive Very Small Aperture Terminals (VSATs) used for data communications operating in the Fixed Satellite Service (FSS) 6 GHz and 4 GHz frequency bands

Keel en

EVS-ETS 300 333 ed.1:2006

Hind 141,00

Identne ETS 300 333 ed.1:1994

Satellite Earth Stations and Systems (SES);Receive-only Very Small Aperture Terminals (VSATs) used for data distribution operating in the 4 GHz frequency band

Keel en

EVS-ETS 300 333 ed.2:2006

Hind 113,00

Identne ETS 300 333 ed.2:199/

Satellite Earth Stations and Systems (SES);Receive-only Very Small Aperture Terminals (VSATs) operating in the 4 GHz frequency band

Keel en

EVS-ETS 300 334 ed.1:2006

Hind 141,00

Identne ETS 300 334 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;Routeing in support of ISDN User Part (ISUP) version 2 services

Keel en

EVS-ETS 300 335 ed.1:2006

Hind 324,00

Identne ETS 300 335 ed.1:1994

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 1;Test specification

Keel en

EVS-ETS 300 336 ed.1:2006

Hind 95,00

Identne ETS 300 336 ed.1:1996

Integrated Services Digital Network (ISDN);Signalling System No.7;Message Transfer Part (MTP);Test specification [ITU-T Recommendations Q.781 and Q.782 (1993), modified]

Keel en

EVS-ETS 300 337 ed.1:2006

Hind 151,00

Identne ETS 300 337 ed.1:1995

Transmission and Multiplexing (TM);Generic frame structures for the transport of various signals (including Asynchronous Transfer Mode (ATM) cells and Synchronous Digital Hierarchy (SDH) elements) at the ITU-T Recommendation G.702 hierarchical rates of 2 048 kbit/s, 34 368kbit/s and 139 264 kbit/s

Keel en

EVS-ETS 300 342-1 ed.1:2006

Hind 162,00

Identne ETS 300 342-1 ed.1:1994

Radio Equipment and Systems (RES);ElectroMagnetic Compatibility (EMC) for European digitalcellular telecommunications system (GSM 900 MHz and DCS 1 800 MHz);Part 1: Mobile and portable radio and ancillary equipment

Keel en

EVS-ETS 300 342-2 ed.1:2006

Hind 162,00

Identne ETS 300 342-2 ed.1:1994

Radio Equipment and Systems (RES);ElectroMagnetic Compatibility (EMC) for European digital cellular telecommunications system (GSM 900 MHz and DCS 1 800 MHz);Part 2: Base station radio and ancillary equipment

Keel en

EVS-ETS 300 344 ed.1:2006

Hind 95,00

Identne ETS 300 344 ed.1:1994

Integrated Services Digital Network (ISDN);Signalling System No.7;Transaction Capabilities Application Part (TCAP);Test specification

Keel en

EVS-ETS 300 345 ed.1:2006

Hind 141,00

Identne ETS 300 345 ed.1:1995

Integrated Services Digital Network (ISDN);Interworking between public ISDNs and private ISDNs for the provision of telecommunication services;General aspects

Keel en

EVS-ETS 300 346 ed.1:2006

Hind 199,00

Identne ETS 300 346 ed.1:1997

Integrated Services Digital Network (ISDN);Signalling System No.7;Message Transfer Part (MTP) protocol Tester (MT)

Keel en

EVS-ETS 300 347-3 ed.2:2006

Hind 246,00

Identne ETS 300 347-3 ed.2 :1999

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the network layer (AN side)

Keel en

EVS-ETS 300 347-3 ed.1:2006

Hind 246,00

Identne ETS 300 347-3 ed.1:1996

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the network layer (AN side)

Keel en

EVS-ETS 300 347-4 ed.1:2006

Hind 190,00

Identne ETS 300 347-4 ed.1:1999

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network layer (AN side)

Keel en

EVS-ETS 300 347-6 ed.1:2006

Hind 180,00

Identne ETS 300 347-6 ed.1:1999

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network layer (LE side)

Keel en

EVS-ETS 300 347-5 ed.2:2006

Hind 268,00

Identne ETS 300 347-5 ed.2:1999

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network layer (LE side)

Keel en

EVS-ETS 300 347-5 ed.1:2006

Hind 246,00

Identne ETS 300 347-5 ed.1:1996

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network layer (LE side)

Keel en

EVS-ETS 300 347-7 ed.2:2006

Hind 113,00

Identne ETS 300 347-7 ed.2:1999

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 7: Test Suite Structure and Test Purposes (TSS&TP) specification for the data link layer

Keel en

EVS-ETS 300 347-7 ed.1:2006

Hind 113,00

Identne ETS 300 347-7 ed.1:1996

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 7: Test Suite Structure and Test Purposes (TSS&TP) specification for the data link layer

Keel en

EVS-ETS 300 347-9 ed.1:2006

Hind 84,00

Identne ETS 300 347-9 ed.1:1996

V interfaces at the digital Local Exchange (LE);V5.2 interface for the support of Access Network (AN);Part 9: Test specification for the physical layer

Keel en

EVS-ETS 300 348 ed.1:2006

Hind 62,00

Identne ETS 300 348 ed.1:1994

Intelligent Network (IN);Physical plane for intelligent network Capability Set 1 (CS1) [ITU-T Recommendation Q.1215 (1993)]

Keel en

EVS-ETS 300 349 ed.1:2006

Hind 286,00

Identne ETS 300 349 ed.1:1995

Broadband Integrated Services Digital Network (B-ISDN);Asynchronous Transfer Mode (ATM);Adaptation Layer (AAL) specification - type 3/4

Keel en

EVS-ETS 300 350 ed.1:2006

Hind 62,00

Identne ETS 300 350 ed.1:1995

Integrated Services Digital Network (ISDN);Basic call control procedures for circuit-switched bearer services;Functional capabilities and information flows [ITU-T Recommendation Q.71 (1993), modified]

Keel en

EVS-ETS 300 352 ed.1:2006

Hind 430,00

Identne ETS 300 352 ed.1:1994

Television systems;Specification of the D2-HDMAC/Packet system

Keel en

EVS-ETS 300 354 ed.1:2006

Hind 190,00

Identne ETS 300 354 ed.1:1995

Broadband Integrated Services Digital Network (B-ISDN);B-ISDN Protocol Reference Model (PRM)

Keel en

EVS-ETS 300 355 ed.1:2006

Hind 402,00

Identne ETS 300 355 ed.1:1994

Television systems;Specification of the D-MAC/Packet system

Keel en

EVS- ETS 300 356-2 ed.1:2006

Identne ETS 300 356-2 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 2: ISDN supplementary services [ITU-T Recommendation Q.730 (1993), modified]

Keel en

EVS-ETS 300 356-3 ed.1:2006

Hind 73,00

Identne ETS 300 356-3 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 3: Calling Line Identification Presentation (CLIP) supplementary service [ITU-T Recommendation Q.731, clause 3 (1993), modified]

Keel en

EVS-ETS 300 356-4 ed.1:2006

Hind 73,00

Identne ETS 300 356-4 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 4: Calling Line Identification Restriction (CLIR) supplementary service [ITU-T Recommendation Q.731, clause 4 (1993), modified]

Keel en

EVS-ETS 300 356-5 ed.1:2006

Hind 73,00

Identne ETS 300 356-5 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 5: Connected Line Identification Presentation (COLP) supplementary service [ITU-T Recommendation Q.731, clause 5 (1993), modified]

Keel en

EVS-ETS 300 356-6 ed.1:2006

Hind 73,00

Identne ETS 300 356-6 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 6: Connected Line Identification Restriction (COLR) supplementary service [ITU-T Recommendation Q.731, clause 6 (1993), modified]

Keel en

EVS-ETS 300 356-7 ed.1:2006

Hind 84,00

Identne ETS 300 356-7 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 7: Terminal Portability (TP) supplementary service [ITU-T Recommendation Q.733, clause 4 (1993), modified]

Keel en

EVS-ETS 300 356-8 ed.1:2006

Hind 84,00

Identne ETS 300 356-8 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 8: User-to-User Signalling (UUS) supplementary service [ITU-T Recommendation Q.737, clause 1 (1993), modified]

Keel en

EVS-ETS 300 356-9 ed.1:2006

Hind 73,00

Identne ETS 300 356-9 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 9: Closed User Group (CUG) supplementary service [ITU-T Recommendation Q.735, clause 1 (1993), modified]

Keel en

EVS-ETS 300 356-10 ed.1:2006

Hind 73,00

Identne ETS 300 356-10 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 10: Subaddressing (SUB) supplementary service [ITU-T Recommendation Q.731, section 8 (1992), modified]

Keel en

EVS-ETS 300 356-11 ed.1:2006

Hind 132,00

Identne ETS 300 356-11 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 11: Malicious Call Identification (MCID) supplementary service

Keel en

EVS-ETS 300 356-12 ed.1:2006

Hind 73,00

Identne ETS 300 356-12 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 12: Conference call, add-on (CONF) supplementary service [ITU-T Recommendation Q.734, clause 1 (1993), modified]

Keel en

EVS-ETS 300 356-14 ed.1:2006

Hind 171,00

Identne ETS 300 356-14 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 14: Explicit Call Transfer (ECT) supplementary service

Keel en

EVS-ETS 300 356-15 ed.1:2006

Hind 104,00

Identne ETS 300 356-15 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 15: Diversion supplementary services [ITU-T Recommendation Q.732, clauses 2 to 5 (1993), modified]

Keel en

EVS-ETS 300 356-16 ed.1:2006

Hind 73,00

Identne ETS 300 356-16 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 16: Call Hold (HOLD) supplementary service [ITU-T Recommendation Q.733, clause 2 (1993), modified]

Keel en

EVS-ETS 300 356-17 ed.1:2006

Hind 84,00

Identne ETS 300 356-17 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 17: Call Waiting (CW) supplementary service [ITU-T Recommendation Q.733, section 1 (1992), modified]

Keel en

EVS-ETS 300 356-18 ed.1:2006

Hind 246,00

Identne ETS 300 356-18 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 18: Completion of Calls to Busy Subscriber (CCBS) supplementary service

Keel en

EVS-ETS 300 356-31 ed.1:2006

Hind 62,00

Identne ETS 300 356-31 ed.1:1997

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 31: Protocol Implementation Conformance Statement (PICS) proforma specification for basic services [ITU-T Recommendation Q.784.2, clauses 2, 3 and 9, and annex A, modified]

Keel en

EVS-ETS 300 356-32 ed.1:2006

Hind 62,00

Identne ETS 300 356-32 ed.1:1997

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 32: Test Suite Structure and Test Purposes (TSS&TP) specification for basic services [ITU-T Recommendation Q.784.2, clauses 2, 3 and 6 to 8, modified]

Keel en

EVS-ETS 300 356-33 ed.1:2006

Hind 62,00

Identne ETS 300 356-33 ed.1:1997

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the international interface;Part 33: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for basic services [ITU-T Recommendation Q.784.2, clauses 2 to 4 and annexes B to D, modified]

Keel en

EVS-ETS 300 356-34 ed.1:2006

Hind 190,00

Identne ETS 300 356-34 ed.1:1998

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the International interface;Part 34: Protocol Implementation Conformance Statement (PICS) proforma specification for supplementary services

Keel en

EVS-ETS 300 356-35 ed.1:2006

Hind 286,00

Identne ETS 300 356-35 ed.1:1998

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the International interface;Part 35: Test Suite Structure and Test Purposes (TSS&TP) specification for supplementary services

Keel en

EVS-ETS 300 356-36 ed.1:2006

Hind 208,00

Identne ETS 300 356-36 ed.1:1998

Integrated Services Digital Network (ISDN);Signalling System No.7;ISDN User Part (ISUP) version 2 for the International interface;Part 36: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for supplementary services

Keel en

EVS-ETS 300 357 ed.1:2006

Hind 162,00

Identne ETS 300 357 ed.1:1995

Integrated Services Digital Network (ISDN);Completion of Calls to Busy Subscriber (CCBS) supplementary service;Service description

Keel en

EVS-ETS 300 358 ed.1:2006

Hind 246,00

Identne ETS 300 358 ed.1:1995

Integrated Services Digital Network (ISDN);Completion of Calls to Busy Subscriber (CCBS) supplementary service;Functional capabilities and information flows

Keel en

EVS-ETS 300 359-1 ed.1:2006

Hind 286,00

Identne ETS 300 359-1 ed.1:1995

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

Keel en

EVS-ETS 300 359-2 ed.1:2006

Hind 162,00

Identne ETS 300 359-2 ed.1:1995

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

Keel en

EVS-ETS 300 359-3 ed.1:2006

Hind 162,00

Identne ETS 300 359-3 ed.1:1996

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

Keel en

EVS-ETS 300 359-4 ed.1:2006

Hind 180,00

Identne ETS 300 359-4 ed.1:1997

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

Keel en

EVS-ETS 300 359-5 ed.1:2006

Hind 180,00

Identne ETS 300 359-5 ed.1:1996

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

Keel en

EVS-ETS 300 359-6 ed.1:2006

Hind 199,00

Identne ETS 300 359-6 ed.1:1997

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

Keel en

EVS-ETS 300 360 ed.1:2006

Hind 246,00

Identne ETS 300 360 ed.1:1995

Integrated Services Digital Network (ISDN);Signalling System No.7;Signalling interworking specification for ISDN User Part (ISUP) version 2

Keel en

EVS-ETS 300 361 ed.1:2006

Hind 208,00

Identne ETS 300 361 ed.1:1994

Private Telecommunication Network (PTN);Specification, functional models and information flows;Call offer supplementary service

Keel en

EVS-ETS 300 362 ed.1:2006

Hind 199,00

Identne ETS 300 362 ed.1:1994

Private Telecommunication Network (PTN);Inter-exchange signalling protocol;Call offer supplementary service

Keel en

EVS-ETS 300 363 ed.1:2006

Hind 286,00

Identne ETS 300 363 ed.1:1994

Private Telecommunication Network (PTN);Specification, functional models and information flows;Do not disturb and do not disturb override supplementary services

Keel en

EVS-ETS 300 364 ed.1:2006

Hind 246,00

Identne ETS 300 364 ed.1:1994

Private Telecommunication Network (PTN);Inter-exchange signalling protocol;Do not disturb and do not disturb override supplementary services

Keel en

EVS-ETS 300 365 ed.1:2006

Hind 268,00

Identne ETS 300 365 ed.1:1994

Private Telecommunication Network (PTN);Specification, functional models and information flows;Call completion supplementary services

Keel en

EVS-ETS 300 365 ed.2:1996

Hind 62,00

Identne ETS 300 365 ed.2:1996

Private Integrated Services Network (PISN);Specification, functional models and information flows;Call completion supplementary services

Keel en

EVS-ETS 300 366 ed.2:2006

Hind 62,00

Identne ETS 300 366 ed.2:1995

Private Integrated Services Network (PISN);Inter-exchange signalling protocol;Call completion supplementary services [ISO/IEC 13870 (1995) modified]

Keel en

EVS-ETS 300 367:2006

Hind 132,00

Identne ETS 300 367 ed.1:1995

Integrated Services Digital Network (ISDN);Explicit Call Transfer (ECT) supplementary service;Service description

Keel en

EVS-ETS 300 368 ed.1:2006

Hind 190,00

Identne ETS 300 368 ed.1:1995

Integrated Services Digital Network (ISDN);Explicit Call Transfer (ECT) supplementary service;Functional capabilities and information flows

Keel en

EVS-ETS 300 370 ed.2:2006

Hind 324,00

Identne ETS 300 370 ed.2 :1998

Digital Enhanced Cordless Telecommunications (DECT);Global System for Mobile communications (GSM);DECT/GSM Interworking Profile (IWP);Access and mapping (protocol/procedure description for 3,1 kHz speech service)

Keel en

EVS-ETS 300 370 ed.1:2006

Hind 286,00

Identne ETS 300 370 ed.1:1995

Digital Enhanced Cordless Telecommunications (DECT);Global System for Mobile communications (GSM);DECT/GSM Interworking Profile (IWP);Access and mapping (Protocol/procedure description for 3,1 kHz speech service)

Keel en

EVS-ETS 300 371 ed.1:2006

Hind 180,00

Identne ETS 300 371 ed.1:1994

Transmission and Multiplexing (TM);Plesiochronous Digital Hierarchy (PDH) information model for the Network Element (NE) view

Keel en

EVS-ETS 300 371 ed.2:2006

Hind 190,00

Identne ETS 300 371 ed.2:1996

Transmission and Multiplexing (TM);Plesiochronous Digital Hierarchy (PDH) information model for the Network Element (NE) view

Keel en

EVS-ETS 300 932 ed.1:2006

Hind 171,00

Identne ETS 300 932 ed.1:1997

Digital cellular telecommunications system (Phase 2+) (GSM);enhanced Multi-Level Precedence and Pre-emption service (eMLPP);Stage 2 (GSM 03.67 version 5.1.1)

Keel en

EVS-ETS 300 933 ed.4:2006

Hind 268,00

Identne ETS 300 933 ed.4:1998

Digital cellular telecommunications system (Phase 2+) (GSM);Voice Group Call Service (VGCS);Stage 2 (GSM 03.68 version 5.4.1)

Keel en

EVS-ETS 300 933 ed.5:2006

Hind 246,00

Identne ETS 300 933 ed.5:1998

Digital cellular telecommunications system (Phase 2+) (GSM);Voice Group Call Service (VGCS);Stage 2 (GSM 03.68 version 5.5.1)

Keel en

EVS-ETS 300 933 ed.1:2006

Hind 199,00

Identne ETS 300 933 ed.1:1997

Digital cellular telecommunications system (Phase 2+) (GSM);Voice Group Call Service (VGCS);Stage 2 (GSM 03.68 version 5.1.2)

Keel en

EVS-ETS 300 933 ed.2:2006

Hind 199,00

Identne ETS 300 933 ed.2:1997

Digital cellular telecommunications system (Phase 2+) (GSM);Voice Group Call Service (VGCS);Stage 2 (GSM 03.68 version 5.2.1)

Keel en

EVS-ETS 300 933 ed.3:2006

Hind 190,00

Identne ETS 300 933 ed.3:1998

Digital cellular telecommunications system (Phase 2+) (GSM);Voice Group Call Service (VGCS);Stage 2 (GSM 03.68 version 5.3.1)

Keel en

EVS-ETS 300 934 ed.2:2006

Hind 180,00

Identne ETS 300 934 ed.2:1997

Digital cellular telecommunications system (Phase 2+) (GSM);Voice Broadcast Service (VBS);Stage 2 (GSM 03.69 version 5.2.1)

Keel en

EVS-ETS 300 934 ed.5:2006

Hind 233,00

Identne ETS 300 934 ed.5:1998

Digital cellular telecommunications system (Phase 2+) (GSM);Voice Broadcast Service (VBS);Stage 2 (GSM 03.69 version 5.5.1)

Keel en

EVS-ETS 300 934 ed.3:2006

Hind 180,00

Identne ETS 300 934 ed.3:1998

Digital cellular telecommunications system (Phase 2+) (GSM);Voice Broadcast Service (VBS);Stage 2 (GSM 03.69 version 5.3.1)

Keel en

EVS-ETS 300 934 ed.4:2006

Hind 233,00

Identne ETS 300 934 ed.4:1998

Digital cellular telecommunications system (Phase 2+) (GSM);Voice Broadcast Service (VBS);Stage 2 (GSM 03.69 version 5.4.1)

Keel en

EVS-ETS 300 976 ed.6:2006

Hind 246,00

Identne ETS 300 976 ed.6:1998

Digital cellular telecommunications system (Phase 2+) (GSM);General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.7.1)

Keel en

EVS-ETS 300 976 ed.9:2006

Hind 246,00

Identne ETS 300 976 ed.9:2000

Digital cellular telecommunications system (Phase 2+) (GSM);General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.10.1 Release 1996)

Keel en

EVS-ETS 300 976 ed.5 :2006

Hind 246,00

Identne ETS 300 976 ed.5 :1998

Digital cellular telecommunications system (Phase 2+) (GSM);General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.6.1)

Keel en

EVS-ETS 300 976 ed.2:2006

Hind 246,00

Identne ETS 300 976 ed.2:1997

Digital cellular telecommunications system (Phase 2+) (GSM);General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.3.1)

Keel en

EVS-ETS 300 976 ed.3:2006

Hind 246,00

Identne ETS 300 976 ed.3:1998

Digital cellular telecommunications system (Phase 2+) (GSM);General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.4.1)

Keel en

EVS-ETS 300 976 ed.4:2006

Hind 246,00

Identne ETS 300 976 ed.4:1998

Digital cellular telecommunications system (Phase 2+) (GSM);General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.5.1)

Keel en

EVS-ETS 300 976 ed.7:2006

Hind 246,00

Identne ETS 300 976 ed.7:1999

Digital cellular telecommunications system (Phase 2+) (GSM);General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.8.1 Release 1996)

Keel en

EVS-ETS 300 976 ed.8 :2006

Hind 246,00

Identne ETS 300 976 ed.8:1999

Digital cellular telecommunications system (Phase 2+) (GSM);General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.9.1 Release 1996)

Keel en

EVS-ETS 300 976 ed.1:2006

Hind 233,00

Identne ETS 300 976 ed.1:1997

Digital cellular telecommunications system (Phase 2+) (GSM);General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.2.2)

Keel en

EVS-ETS 300 977 ed.2 :2006

Hind 305,00

Identne ETS 300 977 ed.2 :1997

Digital cellular telecommunications system (Phase 2+) (GSM);Specification of the Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11 version 5.5.1)

Keel en

EVS-ETS 300 977 ed.3 :2006

Hind 305,00

Identne ETS 300 977 ed.3 :1998

Digital cellular telecommunications system (Phase 2+) (GSM);Specification of the Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11 version 5.6.1)

Keel en

EVS-ETS 300 977 ed.5:2006

Hind 324,00

Identne ETS 300 977 ed.5:1998

Digital cellular telecommunications system (Phase 2+) (GSM);Specification of the Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11 version 5.10.1 Release 1996)

Keel en

EVS-ETS 300 977 ed.1:2006

Hind 305,00

Identne ETS 300 977 ed.1:1997

Digital cellular telecommunications system (Phase 2+) (GSM);Specification of the Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11 version 5.4.1)

Keel en

EVS-ETS 300 977 ed.4:2006

Hind 324,00

Identne ETS 300 977 ed.4:1998

Digital cellular telecommunications system (Phase 2+) (GSM);Specification of the Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11 version 5.9.1)

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 61290-1-2:2003**

Identne EN 61290-1-2:1998

ja identne IEC 61290-1-2:1998

Optical fibre amplifiers - Basic specification - Part 1-2: Test methods for gain parameters - Electrical spectrum analyzer

Applies to optical fibre amplifiers using active fibres, containing rare-earth dopants, presently commercially available. Establishes uniform requirements for accurate and reliable measurements, by means of the electrical spectrum analyzer test method, of the following OFA parameters: -small-signal gain; -reverse small-signal gain; -maximum small-signal gain; -maximum small-signal gain wavelength; -maximum small-signal gain variation with temperature; -small-signal gain wavelength band; -small-signal gain wavelength variation; -small-signal gain stability; -polarization-dependent gain variation

Keel en

Asendatud EVS-EN 61290-1-2:2006

EVS-EN 61290-1-3:2002

Identne EN 61290-1-3:1998

ja identne IEC 61290-1-3:1998

Optical fibre amplifiers - Basic specification - Part 1-3: Test methods for gain parameters - Optical power meter

This part of IEC 61290 applies to optical fibre amplifiers (OFAs) using active fibres, containing rare-earth dopants, presently commercially available. □The object of this standard is to establish uniform requirements for accurate and reliable measurements, by means of the optical power meter test method, of the OFA parameters, as defined in clause 3 of IEC □61291-1.

Keel en

Asendatud EVS-EN 61290-1-3:2006

EVS-EN 61300-2-12:2002

Identne EN 61300-2-12:1997

ja identne IEC 61300-2-12:1995

Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-12: Tests - Impact

The purpose of this part of IEC 1300 is to evaluate the ability of a fibre optic device to withstand impacts likely to be encountered during usage. The impact may be a localized impact, a series of impacts with hard objects, or an impact normally associated with dropping the device.

Keel en

Asendatud EVS-EN 61300-2-12:2006

EVS-EN 61300-3-1:2002

Identne EN 61300-3-1:1997

ja identne IEC 61300-3-1:1995

Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-1: Examinations and measurements - Visual examination

The purpose of this part of IEC 1300 is to provide the criteria for the visual and mechanical examination of the fibre optic devices when coupled with specific information and requirements detailed in the generic and detail specification. The examination method may be used at any stage of the qualification or quality conformance inspection test sequence, as a stand-alone test or for examination before and after an environmental (primary) test.

Keel en

Asendatud EVS-EN 61300-3-1:2006

KAVANDITE ARVAMUSKÜSITLUS**EN 300 220-1 V2.1.1**

Identne EN 300 220-1 V2.1.1:2006

Tähtaeg 15.04.2006

Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD);Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW;Part 1: Technical characteristics and test methods

Keel en

EN 300 220-2 V2.1.1

Identne EN 300 220-2 V2.1.1:2006

Tähtaeg 15.04.2006

Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD);Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW;Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive

Keel en

EN 300 330-1 V1.5.1

Identne EN 300 330-1 V1.5.1:2006

Tähtaeg 15.04.2006

Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD);Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz;Part 1: Technical characteristics and test methods

Keel en

EN 300 330-2 V1.3.1

Identne EN 300 330-2 V1.3.1:2006

Tähtaeg 15.04.2006

Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD);Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz;Part 2: Harmonized EN under article 3.2 of the R&TTE Directive

Keel en

EN 300 392-7 V2.3.0

Identne EN 300 392-7 V2.3.0:2006

Tähtaeg 15.04.2006

Terrestrial Trunked Radio (TETRA);Voice plus Data (V+D);Part 7: Security

Keel en

EN 300 396-6 V1.3.0

Identne EN 300 396-6 V1.3.0:2006

Tähtaeg 15.04.2006

Terrestrial Trunked Radio (TETRA);Direct Mode Operation (DMO);Part 6: Security

Keel en

EN 300 401 V1.4.1

Identne EN 300 401 V1.4.1:2006

Tähtaeg 15.04.2006

Radio Broadcasting Systems;Digital Audio Broadcasting (DAB) to mobile, portable and fixed receivers

Keel en

EN 302 217-4-2 V1.2.1

Identne EN 302 217-4-2 V1.2.1:2006

Tähtaeg 15.04.2006

Fixed Radio Systems;Characteristics and requirements for point-to-point equipment and antennas;Part 4-2: Harmonized EN covering essential requirements of Article 3.2 of R&TTE Directive for antennas

Keel en

EN 302 340 V1.1.0

Identne EN 302 340 V1.1.0 :2006

Tähtaeg 15.04.2006

Satellite Earth Stations and Systems (SES);Harmonized EN for satellite Earth Stations on board Vessels (ESVs) operating in the 11/12/14 GHz frequency bands allocated to the Fixed Satellite Service (FSS) covering essential requirements under article 3.2 of the R&TTE directive

Keel en

EN 302 372-1 V1.1.1

Identne EN 302 372-1 V1.1.1:2006

Tähtaeg 15.04.2006

Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD);Equipment for Detection and Movement;Tanks Level Probing Radar (TLPR) operating in the frequency bands 5,8 GHz, 10 GHz, 25 GHz, 61 GHz and 77 GHz;

Keel en

EN 302 372-2 V1.1.1

Identne EN 302 372-2 V1.1.1:2006

Tähtaeg 15.04.2006

Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD);Equipment for Detection and Movement;Tanks Level Probing Radar (TLPR) operating in the frequency bands 5,8 GHz, 10 GHz, 25 GHz, 61 GHz and 77 GHz;

Keel en

**35 INFOTEHNOLOGIA.
KONTORISEADMED****UUED STANDARDID****CEN/TR 15253:2006**

Hind 180,00

Identne CEN/TR 15253:2005

Health informatics - Quality of service requirements for health information interchange

This Technical Report is concerned with QoS as it applies to interactions between components of distributed healthcare IT systems. The scope is not limited to network infrastructures; it includes the QoS requirements of information storage and processing IT systems.

Keel en

CEN/TS 15291:2006

Hind 233,00

Identne CEN/TS 15291:2006

Identification card system - Guidance on design for accessible card-activated devices

This document provides guidance for the design and location of card-activated devices and the immediate environment, to facilitate access for the widest possible range of users (all / most members of the community), subject to conditions of adequate privacy and security.

Keel en

EVS-EN 13321-1:2006

Hind 95,00

Identne EN 13321-1:2006

Open data communication in building automation, controls and building management - Home and building electronic system - Part 1: Product and system requirements

As for Home or Building Electronic Systems (HBES) this resulting standard provides for the domain of Building Automation and Control System Application and Building Management (BACS) common rules for a class of multi-application bus systems where the functions are decentralized and linked through a common communication process.

Keel en

EVS-EN 60821:2006

Hind 430,00

Identne EN 60821:1994+AC:1994

ja identne IEC 60821:1991

VMEbus - Microprocessor system bus for 1 byte to 4 byte data

Describes a high-performance backplane bus for use in microprocessor bases systems. This parallel bus supports single- and block-transfer cycles on a 32-bit non-multiplexed address and data highway.

Transmission is governed by an asynchronous handshaken protocol. The bus allocation provides for multiprocessor architectures. This bus also supports inter-module interrupts for facilitating quick response to internal and external events. The mechanics of the boards and chassis are based on IEC 60297. Note: - 1.This bus is similar to the VME bus. 2.For the price of this publication, please consult the ISO/IEC price-code list.

Keel en

EVS-EN 60870-6-2:2006

Hind 221,00

Identne EN 60870-6-2:1995

ja identne IEC 60870-6-2:1995

Telecontrol equipment and systems - Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations - Section 2: Use of basic standards (OSI layers 1-4)

Considers the standards related to layers 1-4 of the OSI reference model and describes the role and the functions carried out by each layer.

Keel en

ISO/IEC TR 19760:2006

Hind 531,00

ja identne ISO/IEC TR 19760:2003

Süsteemitehnika. ISO/IEC 15288 (Süsteemi elutsükli protsessid) rakendamise juhend

See tehniline aruanne annab juhiseid standardi ISO/IEC 15288 "Süsteemitehnika. Süsteemi elutsükli protsessid" (edaspidi: "standard") rakendamiseks erisuurustele mitmesugust tüüpi süsteemidele. Seda tehnilist aruannet võib kasutada standardi juurde kuuluva dokumendina. See tehniline aruanne detailiseerib tegureid, mida tuleks arvestada standardi rakendamisel, ning ta teeb seda standardi mitmesuguste illustratiivsete rakendamisviiside kontekstis. Loetelud tehnilises aruandes pole mõeldud ammendavatena, vaid kasutajale arvestamiseks näiteid andvatena.

Keel et,en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-ISO 2382-11:1999

ja identne ISO 2382-11:1987

Infotehnoloogia. Sõnastik. Osa 11: Töötlusseadmed

Käesolev standard on mõeldud soodustama rahvusvahelist suhtlust infotehnoloogias. Ta esitab infotehnoloogia valdkonna jaoks oluliste valitud mõistete terminid ja määratlused kahes keeles ning määratleb artiklite vahelised seosed. Teistesse keeltesse tõlkimise hõlbustamiseks on määratlused kavandatud nii, et võimalikult välistada ühele keelele omaseid iseärasusi. ISO 2382 (mis edaspidi koosneb umbes 35 osast) käesolev osa määratleb tööstus- ja aritmeetikaseadmeid ning ka registreid ja muundureid.

Keel et,en

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 9241-300

Identne prEN ISO 9241-300:2006

ja identne ISO/DIS 9241-300:2006

Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 300: Introduction to requirements and measurement techniques for electronic visual displays

This part of the ISO 9241-300 series of standards gives an introduction to the other six parts, ISO 9241-302 to ISO 9241-307, by explaining their special structure. The ISO 9241-300 series of standards establishes image quality requirements for electronic visual displays

Keel en

prEN ISO 9241-302

Identne prEN ISO 9241-302:2006

ja identne ISO/DIS 9241-302:2006

Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 302: Terminology for electronic visual displays

This part includes explanations of terms and definitions used in all parts of the standard. This standard was prepared by SO/TC159/SC4 Ergonomics of human system-interaction with support from the metrology committee of the Video Electronics Standards Association (VESA).

Keel en

prEN ISO 9241-303

Identne prEN ISO 9241-303:2006

ja identne ISO/DIS 9241-303:2006

Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 303: Requirements for electronic visual displays

This part of the standard establishes image quality requirements for electronic visual displays. The requirements are generic, independent of technology, task and environment. They are stated as performance specifications to ensure effective and comfortable viewing conditions for users with normal or adjusted to normal eyesight.

Keel en

prEN ISO 9241-305

Identne prEN ISO 9241-305:2006

ja identne ISO/DIS 9241-305:2006

Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 305: Optical laboratory test methods for electronic visual displays

This part of the ISO 9241-300 series of standards establishes optical test methods and expert observation methods which can be used for predicting the performance of a display vis-à-vis the ergonomics requirements defined in part 303 of this standard.

Keel en

prEN ISO 9241-306

Identne prEN ISO 9241-306:2006

ja identne ISO/DIS 9241-306:2006

Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 306: Field assessment methods for electronic visual displays

This part of the ISO 9241-300 series establishes optical, geometrical and visual inspection methods, which can be used, for the assessment of a display in various context of use according the ergonomics requirements defined in part ISO/DIS 9241-303.

Keel en

prEN ISO 9241-307

Identne prEN ISO 9241-307:2006

ja identne ISO/DIS 9241-307:2006

Tähtaeg 29.04.2006

Ergonomics of human-system interaction - Part 307: Analysis and compliance test methods for electronic visual displays

This part of the ISO 9241-300 series of standards establishes compliance routes for different display technologies, tasks and environments. The measurement procedures of part 305 and the generic requirements of part 303 are used to define the compliance procedures for different technologies and intended contexts.

Keel en

37 VISUAALTEHNIKA

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-ISO 12647-2:2003

ja identne ISO 12647-2:1996

Graphic technology - Process control for the manufacture of half-tone colour separations, proof and production prints - Part 2: Offset lithographic processes

This part of ISO 12647 specifies a number of process parameters and their values to be applied when preparing colour separations for four-colour offset printing or when producing four-colour prints by one of the following methods: heat-set web, sheet-fed or continuous forms process printing, or proofing for these processes; offset proofing for half-tone gravure.

Keel en

EVS-ISO 12647-3:2003

ja identne ISO 12647-3:1998

Graphic technology - Process control for the manufacture of half-tone colour separations, proof and production prints - Part 3: Coldset offset lithography and letterpress on newsprint

This part of ISO 12647 specifies printing conditions for newspaper single- or four-colour printing and proofing.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

EN 60406

Tähtaeg 30.04.2006

Cassettes for medical X-ray diagnosis - Radiographic cassettes and mammographic cassettes

39 TÄPPISMEHAANIKA. JUVEELITOOTED

UUED STANDARDID

EVS-EN 12472:2006

Hind 113,00

Identne EN 12472:2005

Method for the simulation of wear and corrosion for the detection of nickel release from coated items

This European Standard specifies a method for accelerated wear and corrosion, to be used prior to the detection of nickel release from coated items that come into direct and prolonged contact with the skin.

Keel en

Asendab EVS-EN 12472:2001

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 12472:2001

Identne EN 12472:1998

Meetod kulumise ja korrosiooni simuleerimiseks nikli eraldumise avastamiseks pindkattega seadmetelt

This European Standard specifies a method for accelerated wear and corrosion, to be used for the detection of nickel release from coated items that come into direct and prolonged contact with the skin.

Keel en

Asendatud EVS-EN 12472:2006

43 MAANTEESÕIDUKITE EHITUS

UUED STANDARDID

CEN/TS 15213-1:2006

Hind 123,00

Identne CEN/TS 15213-1:2005

Road transport and traffic telematics - After-theft systems for the recovery of stolen vehicles - Part 1: Reference architecture and terminology

For many years, consumers, law enforcement agencies and insurers have been confronted with an ever-increasing number of vehicle thefts, both genuine thefts and insurance frauds, as well as the growing problem of increasing violence and threats against vehicle drivers.

Keel en

EVS-EN 12252:2006

Hind 171,00

Identne EN 12252:2005

LPG equipment and accessories - Equipping of LPG road tankers

This European Standard specifies equipment and accessories for road tankers used for the transport of Liquefied Petroleum Gas (LPG) and identifies the equipment that is considered necessary to ensure that filling, transportation and discharge operations can be carried out safely.

Keel en

Asendab EVS-EN 12252:2000

EVS-EN 14764:2006

Hind 286,00

Identne EN 14764:2005

Linna- ja retkejalgrattad. Ohutusnõuded ja katsemeetodid

This European Standard specifies safety and performance requirements for the design, assembly, and testing of bicycles and sub-assemblies intended for use on public roads, and lays down guide lines for instructions on the use and care of such bicycles.

Keel en

EVS-EN 60809:2006/A3:2006

Hind 141,00

Identne EN 60809:1996/A3:2004

ja identne IEC 60809:1995/A3:2004

Amendment 3 - Lamps for road vehicles - Dimensional, electrical and luminous requirements

Covers filament lamps to be used in headlamps, fog-lamps and signalling lamps for road vehicles and specifies the technical requirements with methods of test and basic interchangeability (dimensional, electrical and luminous). It applies to those filament lamps which may be the subject of legislation. In particular, it covers those filament lamps contained in Regulation No. 37 of the Geneva agreement of 20 March 1958 of the United Nations Economic Commission for Europe (ECE) concerning the adoption of uniform conditions of approval and reciprocal recognition of approval for motor vehicle equipment and parts.

Keel en

EVS-EN 60809:2006/A2:2006

Hind 233,00

Identne EN 60809:1996/A2:2002

ja identne IEC 60809:1995/A2:2002

Amendment 2 - Filament lamps for road vehicles - Dimensional, electrical and luminous requirements

Covers filament lamps to be used in headlamps, fog-lamps and signalling lamps for road vehicles and specifies the technical requirements with methods of test and basic interchangeability (dimensional, electrical and luminous). It applies to those filament lamps which may be the subject of legislation. In particular, it covers those filament lamps contained in Regulation No. 37 of the Geneva agreement of 20 March 1958 of the United Nations Economic Commission for Europe (ECE) concerning the adoption of uniform conditions of approval and reciprocal recognition of approval for motor vehicle equipment and parts.

Keel en

EVS-EN 60809:2006/A1:2006

Hind 73,00

Identne EN 60809:1996/A1:1996

ja identne IEC 60809:1995/A1:1996

Amendment 1 - Filament lamps for road vehicles - Dimensional, electrical and luminous requirements

Covers filament lamps to be used in headlamps, fog-lamps and signalling lamps for road vehicles and specifies the technical requirements with methods of test and basic interchangeability (dimensional, electrical and luminous). It applies to those filament lamps which may be the subject of legislation. In particular, it covers those filament lamps contained in Regulation No. 37 of the Geneva agreement of 20 March 1958 of the United Nations Economic Commission for Europe (ECE) concerning the adoption of uniform conditions of approval and reciprocal recognition of approval for motor vehicle equipment and parts.

Keel en

EVS-EN 60809:2006

Hind 305,00

Identne EN 60809:1996

ja identne IEC 60809:1995

Lamps for road vehicles - Dimensional, electrical and luminous requirements

Covers filament lamps to be used in headlamps, fog-lamps and signalling lamps for road vehicles and specifies the technical requirements with methods of test and basic interchangeability (dimensional, electrical and luminous). It applies to those filament lamps which may be the subject of legislation. In particular, it covers those filament lamps contained in Regulation No. 37 of the Geneva agreement of 20 March 1958 of the United Nations Economic Commission for Europe (ECE) concerning the adoption of uniform conditions of approval and reciprocal recognition of approval for motor vehicle equipment and parts.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN 12252:2000**

Identne EN 12252:2000

Equipping of Liquefied Petroleum Gas (LPG) road tankers

This European Standard specifies equipment and accessories for road tankers used for the transport of liquefied petroleum gas (LPG) and identifies the equipment that is considered necessary to ensure that filling, transportation and discharge operations can be carried out safely.

Keel en

Asendatud EVS-EN 12252:2006

45 RAUDTEETEHNIKA

UUED STANDARDID

EVS-EN 14535-1:2006

Hind 162,00

Identne EN 14535-1:2005

Raudteealased rakendused. Veeremi ketaspidurid, Osa 1: Veovõlli või teljega ühendatud ketaspidurid, nende mõõtmed ja kvaliteedinõuded

This European Standard specifies requirements for the design, dimensions, performance, and testing of the brake disc, hereafter called "disc". This European Standard applies to discs secured at the axle or drive-shaft of railway rolling stock by a cylindrical or conic tapered interference fit.

Keel en

EVS-EN 14752:2006

Hind 233,00

Identne EN 14752:2005

Raudteealased rakendused. Veeremi ukseüsteemid

The requirements of this European Standard apply to passenger bodyside doors of all newly designed railway vehicles such as tram, metro, suburban, mainline and high-speed trains that carry passengers.

Keel en

EVS-EN 14841:2006

Hind 104,00

Identne EN 14841:2005

LPG equipment and accessories - Discharge procedures for LPG rail tankers

This European Standard specifies discharge, emergency procedures and handling operations for rail tankers used for the transport of liquefied petroleum gas (LPG).

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 13803-1

Identne prEN 13803-1:2006

Tähtaeg 29.04.2006

Railway applications - Track - Track alignment design parameters - Track gauges 1435 mm and wider - Part 1: Plain line

This European Standard specifies the track alignment design parameters, the rules and the values that shall be used to determine the maximum operating speed for both new and existing lines. Alternatively, for a given specified speed, it defines the track alignment design parameters either for a new line or an upgraded line.

Keel en

prEN 15461

Identne prEN 15461:2005

Tähtaeg 29.04.2006

Railway applications - Noise emission - Characterisation of the dynamic properties of track sections for pass by noise measurements

This European Standard specifies a method for characterizing the structural dynamics of a track relative to the track-radiated component of rolling noise.

Keel en

47 LAEVAEHITUS JA MERE-EHITISED

UUED STANDARDID

EVS-EN 14965:2006

Hind 84,00

Identne EN 14965:2005

Inland navigation vessels - Flat bollards

This European Standard specifies dimensions, material, design and designation of flat bollards used preferably for pushing vessels and for guiding ropes of coupling devices, e.g. according to EN ISO 6218, on push-tows.

Keel en

49 LENNUNDUS JA KOSMOSETEHNIKA

UUED STANDARDID

EVS-EN 2335:2006

Hind 95,00

Identne EN 2335:2005

Lennunduse ja kosmonautika seeria. Ilma koostepesata korrosioonikindlast terasest siledad liigendliugelaagrid. Mõõtmed ja koormused

This standard specifies the characteristics of spherical plain bearings in corrosion resisting steel, without assembly slot, with or without swaging groove, with or without lubrication holes and grooves, intended for use in fixed or moving parts of aircraft structure and control mechanisms.

Keel en

Asendab EVS-EN 2335:2000

EVS-EN 2336:2006

Hind 95,00

Identne EN 2336:2006

Lennunduse ja kosmonautika seeria. Koostepesadega terasest siledad arniirliugelaagrid. Mõõtmed ja koormused

Standard määrab kindlaks siledade liigendliugelaagrite parameetrid: - koostepesadega, - kinnipressimissoontega ja ilma, - määreavadega ja ilma, - õlituskanalitega ja ilma, - terasest; ette nähtud kasutamiseks fikseeritud ja liikuvate tarindite elementidele lennukites ja nende juhtimismehhanismides.

Keel en

Asendab EVS-EN 2336:2000

EVS-EN 2602:2006

Hind 84,00

Identne EN 2602:2005

Aerospace series - Ports for adaptors, threaded, with lockring - Geometric configuration

This standard specifies the dimensional characteristics of ports for the adaptors, threaded, with lockring, assembly with elastomer O-ring, for aerospace applications.

Keel en

EVS-EN 2603:2006

Hind 84,00

Identne EN 2603:2005

Aerospace series - Port ends for adaptors, threaded, with lockring - Geometric configuration

This standard specifies the dimensional characteristics of the port ends for adaptors, threaded, with lockring, assembly with elastomer O-ring, for aerospace applications.

Keel en

EVS-EN 2604:2006

Hind 84,00

Identne EN 2604:2005

Aerospace series – 8° 30' interface for adaptors, threaded, with lockring - Geometric configuration

This standard specifies the dimensional characteristics of the 8°30' interface for adaptors, threaded, with lockring, assembly with elastomer O-ring for aerospace applications.

Keel en

EVS-EN 2605:2006

Hind 84,00

Identne EN 2605:2005

Aerospace series – 24° interface for adaptors, threaded, with lockring - Geometric configuration

This standard specifies the dimensional characteristics of the 24° interface for adaptors, threaded, with lockring, assembly with elastomer O-ring, for aerospace applications.

Keel en

EVS-EN 2607:2006

Hind 95,00

Identne EN 2607:2005

Aerospace series - O-rings for adaptors, threaded, with lockring - Survey

This standard specifies the O-ring for adaptors with lockring and the dimensions.

Keel en

EVS-EN 2608:2006

Hind 151,00

Identne EN 2608:2005

Aerospace series - Installation and removal requirements for 8° 30' adaptors, threaded, with lockring

This standard specifies the installation and removal requirements for adaptors, threaded, with lockring for pipe couplings 8°30' according to EN 2603.

Keel en

EVS-EN 2645:2006

Hind 73,00

Identne EN 2645:2005

Aerospace series - Lockrings for adaptors, threaded, with lockring - Dimensions

This standard specifies the dimensional characteristics of the lockrings for adaptors, threaded, with lockring, for aerospace applications.

Keel en

EVS-EN 2713-003:2006

Hind 84,00

Identne EN 2713-003:2005

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 003: Screened (spiral) and jacketed, ink jet printable - Product standard

This standard specifies the characteristics of ink jet printable single and multicore screened (spiral) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between – 55 °C and 200 °C.

Keel en

EVS-EN 2713-007:2006

Hind 84,00

Identne EN 2713-007:2005

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 007: Screened (spiral) and jacketed, UV laser printable - Product standard

This standard specifies the characteristics of UV laser printable, single and multicore screened (spiral) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between – 55 °C and 200 °C.

Keel en

EVS-EN 3155-008:2006

Hind 123,00

Identne EN 3155-008:2005

Aerospace series - Electrical contacts used in elements of connection - Part 008: Contacts, electrical, male, type A, crimp, class S - Product standard

This standard specifies the required characteristics, tests and tooling applicable to male electrical contacts 008, type A, crimp, class S, used in elements of connection according to EN 3155-002.

Keel en

EVS-EN 3155-018:2006

Hind 113,00

Identne EN 3155-018:2005

Aerospace series - Electrical contacts used in elements of connection - Part 018: Contacts, electrical, male, type A, crimp, class S - Product standard

This standard specifies the required characteristics, tests and tooling applicable to male contacts 018, type A, crimp, class S, used in elements of connection according to EN 3155-002.

Keel en

EVS-EN 3155-019:2006

Hind 113,00

Identne EN 3155-019:2005

Aerospace series - Electrical contacts used in elements of connection - Part 019: Contacts, electrical, female, type A, crimp, class S - Product standard

This standard specifies the required characteristics, tests and tooling applicable to female contacts 019, type A, crimp, class S, used in elements of connection according to EN 3155-002.

Keel en

EVS-EN 3373-012:2006

Hind 84,00

Identne EN 3373-012:2005

Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 012: In-line splices, insulated and sealed, for crimping on copper conductors, temperature up to 150 °C - Product standard

This standard defines the characteristics of sealed, insulated, tin plated, in-line splices for crimping on tin or silver plated copper conductors and nickel plated in-line splices for crimping on nickel plated copper conductors. They may be used at temperatures up to 150 °C maximum.

Keel en

EVS-EN 3373-013:2006

Hind 84,00

Identne EN 3373-013:2005

Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 013: In-line splices, insulated and moisture resistant, for crimping on copper conductors, temperature up to 260 °C - Product standard

This standard defines the characteristics of moisture resistant, insulated, nickel plated, in-line splices for crimping on nickel plated copper conductors. They may be used at temperatures up to 260 °C maximum.

Keel en

EVS-EN 3745-501:2006

Hind 62,00

Identne EN 3745-501:2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 501: Optical fibre proof test

This standard specifies a method of determining the optical fibre proof test. It shall be used together with EN 2591-100.

Keel en

EVS-EN 3745-502:2006

Hind 62,00

Identne EN 3745-502:2005

Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 502: Tensile strength for short length of optical fibres

This standard specifies a method of determining the tensile strength test for short length of optical fibre. It shall be used together with EN 2591-100.

Keel en

EVS-EN 4176:2006

Hind 141,00

Identne EN 4176:2006

Aerospace series - Lockbolts, 100 countersunk normal head or protruding head, tension- / sheartype, close tolerance, in titanium alloy TI-P64001, anodized or with aluminium pigmented coating - Collars in titanium TI-P99002 or aluminium alloy 2024 - Metric series - Technical specification

This standard specifies the characteristics, qualification and acceptance requirements for tension- / sheartype 100° countersunk normal head or protruding head close tolerance lockbolts in titanium alloy TI-P64001, anodized or with aluminium pigmented coating and collars in titanium TI-P99002 or aluminium alloy 2024, metric series, for use as permanent attachment fasteners in shear applications.

Keel en

EVS-EN 4179:2006

Hind 151,00

Identne EN 4179:2005

Aerospace series - Qualification and approval of personnel for non-destructive testing

This standard establishes the minimum requirements for the qualification and certification of personnel involved in non-destructive testing (NDT). These requirements include training, experience and examinations for personnel performing NDT in the aerospace manufacturing, service, maintenance and overhaul industries.

Keel en

Asendab EVS-EN 4179:2000

EVS-EN 4303:2006

Hind 84,00

Identne EN 4303:2006

Aerospace series - Sleeves, tubular, for tension screws with flush head, in corrosion resisting steel, passivated, (0,25 mm wall thickness)

This standard specifies the characteristics and technical requirements of tubular sleeves for tension screws with flush head, which may be plain or provided with a series of annular grooves, in corrosion resisting steel, passivated, with a 0,25 mm wall thickness, for maximum operating temperature 650 °C, for aerospace applications.

Keel en

EVS-EN 4304:2006

Hind 84,00

Identne EN 4304:2006

Aerospace series - Sleeves, tubular, for shear screws with flush head, in corrosion resisting steel, passivated, (0,25 mm wall thickness)

This standard specifies the characteristics and technical requirements of tubular sleeves for shear screws with flush head, which may be plain or provided with a series of annular grooves, in corrosion resisting steel, passivated, with a 0,25 mm wall thickness, for maximum operating temperature 650 °C, for aerospace applications.

Keel en

EVS-EN 4306:2006

Hind 84,00

Identne EN 4306:2006

Aerospace series - Sleeves, tubular, for tension screws with flush head, in corrosion resisting steel, passivated, (0,50 mm wall thickness)

This standard specifies the characteristics and technical requirements of tubular sleeves for tension screws with flush head, which may be plain or provided with a series of annular grooves, in corrosion resisting steel, passivated, with a 0,50 mm wall thickness, for maximum operating temperature 650 °C, for aerospace applications.

Keel en

EVS-EN 4307:2006

Hind 84,00

Identne EN 4307:2006

Aerospace series - Sleeves, tubular, for shear screws with flush head, in corrosion resisting steel, passivated, (0,50 mm wall thickness)

This standard specifies the characteristics and technical requirements of tubular sleeves for shear screws with flush head, which may be plain or provided with a series of annular grooves, in corrosion resisting steel, passivated, with a 0,50 mm wall thickness, for maximum operating temperature 650 °C, for aerospace applications.

Keel en

EVS-EN 4496:2006

Hind 95,00

Identne EN 4496:2006

Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C

This standard specifies the characteristics of screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating.

Keel en

EVS-EN 4497:2006

Hind 95,00

Identne EN 4497:2006

Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C

This standard specifies the characteristics of screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating.

Keel en

EVS-EN 4498:2006

Hind 84,00

Identne EN 4498:2006

Aerospace series - Bolts, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting nickel base alloy, passivated, with aluminium pigmented coating - Classification: 1 550 MPa (at ambient temperature) / 315 °C

This standard specifies the characteristics of bolts, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting nickel base alloy, passivated, with aluminium pigmented coating.

Keel en

EVS-EN 4590:2006

Hind 84,00

Identne EN 4590:2006

Aerospace series - Retainers, spring, sheet metal, for self-locking barrel nuts, in corrosion resisting steel, passivated

This standard specifies the characteristics of sheet metal spring retainers in corrosion resisting steel, passivated, for use with self-locking barrel nuts EN 4591.

Keel en

EVS-EN 4591:2006

Hind 84,00

Identne EN 4591:2006

Aerospace series - Nuts, barrel, self-locking, floating, selfaligning, in heat resisting nickel base alloy, MoS2 lubricated - Classification: 1 550 MPa (at ambient temperature) / 315 °C

This standard specifies the characteristics of self-locking, floating, self-aligning barrel nuts, in heat resisting nickel alloy, MoS2 lubricated.

Keel en

EVS-EN 9103:2006

Hind 132,00

Identne EN 9103:2005

Aerospace series - Quality management systems - Variation management of key characteristics

This Standard is primarily intended to apply to new parts, but can also be applied to parts currently in production. The Standard shall be applicable to all production processes that influence the variation of Key Characteristics.

Keel en

EVS-EN 9110:2006

Hind 171,00

Identne EN 9110:2005

Aerospace series - Quality systems - Model for quality assurance applicable to maintenance organizations

This standard includes ISO 9001:2000 1) quality management system requirements and specifies additional requirements for a quality management system for aerospace maintenance organizations. The additional aerospace requirements are shown in bold, italic text.

Keel en

EVS-EN 9111:2006

Hind 221,00

Identne EN 9111:2005

Aerospace series - Quality management systems - Assessment applicable to maintenance organizations (based on ISO 9001:2000)

Keel en

EVS-EN 9120:2006

Hind 151,00

Identne EN 9120:2005

Aerospace series - Quality management systems - Requirements for stockist distributors (based on ISO 9001:2000)

The adoption of a quality management system should be a strategic decision of an organization. The design and implementation of an organization's quality management system is influenced by varying needs, particular objectives, the products provided, the processes employed and the size and structure of the organization.

Keel en

EVS-EN 9121:2006

Hind 199,00

Identne EN 9121:2005

Aerospace series - Quality management systems - Assessment applicable to stockist distributors (based on ISO 9001:2000)

Keel en

EVS-EN 12312-15:2006

Hind 132,00

Identne EN 12312-15:2006

Õhusõidukite maapealsed teenindusseadmed.

Erinõuded. Osa 15: Pagasi ja seadmete veovahendid

This European Standard specifies the technical requirements to minimise the hazards listed in Clause 4 which can arise during the commissioning, operation and maintenance of baggage and equipment tractors, when used as intended and under the conditions of misuse which are reasonably foreseeable by the manufacturer or his authorised representative.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 2335:2000

Identne EN 2335:1988+AC1:1988

Lennunduse ja kosmonautika seeria. Ilma koostepesata korrosioonikindlast terasest siledad liigendliugelaagrid. Mõõtmed ja koormused

Standard määrab kindlaks siledate liigendliugelaagrite parameetrid: - ilma koostepesata, - kinnipressimissoontega ja ilma, - määreavadega ja ilma, - õlituskanalitega ja ilma, - korrosioonikindlast terasest; ette nähtud kasutamiseks fikseeritud ja liikuvate tarindite elementidele lennukites ja nende juhtimismehhanismides.

Keel en

Asendatud EVS-EN 2335:2006

EVS-EN 2336:2000

Identne EN 2336:1988+AC1:1988

Lennunduse ja kosmonautika seeria.

Koostepesadega terasest siledad arniirliugelaagrid. Mõõtmed ja koormused

Standard määrab kindlaks siledate liigendliugelaagrite parameetrid: - koostepesadega, - kinnipressimissoontega ja ilma, - määreavadega ja ilma, - õlituskanalitega ja ilma, - terasest; ette nähtud kasutamiseks fikseeritud ja liikuvate tarindite elementidele lennukites ja nende juhtimismehhanismides.

Keel en

Asendatud EVS-EN 2336:2006

EVS-EN 4179:2000

Identne EN 4179:2000

Aerospace series - Qualification and approval of personnel for non-destructive testing

This standard specifies the minimum requirements for the qualification and approval of personnel involved in the application of non-destructive testing (NDT). These requirements include training, experience and examination within the aerospace industry (manufacture and service).

Keel en

Asendatud EVS-EN 4179:2006

KAVANDITE ARVAMUSKÜSITLUS

prEN 2349-201

Identne prEN 2349-201:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 201: Visual inspection

This standard specifies a method for the visual examination of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-202

Identne prEN 2349-202:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 202: Examination of dimensions and mass

This standard specifies a method for checking the dimensions and mass of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-301

Identne prEN 2349-301:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 301: Pick-up and drop-out voltage

This standard specifies a method for testing the pick-up voltage and drop-out voltage of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-302

Identne prEN 2349-302:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 302: Insulation resistance

This standard specifies a method for testing the insulation resistance of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-303

Identne prEN 2349-303:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 303: Dielectric strength

This standard specifies a method for testing the dielectric strength of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-304

Identne prEN 2349-304:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 304: Operate and release time

This standard specifies a method for testing the operating (actuating) and releasing time of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-305

Identne prEN 2349-305:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 305: Bounce time

This standard specifies a method for testing the bounce time of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-306

Identne prEN 2349-306:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 306: Overload d.c. and a.c.

This standard specifies a method for testing the overload d.c. and a.c. of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-307

Identne prEN 2349-307:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 307: Contact voltage drop

This standard specifies a method for testing the contact voltage drop of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-308

Identne prEN 2349-308:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 308: Coil current

This standard specifies a method for testing the coil current of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-309

Identne prEN 2349-309:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 309: Exported spikes

This standard specifies a method for testing the outgoing interference voltage (exported spikes) of internally suppressed relays and contactors only. The relay or contactor shall be subjected to tests to determine that outgoing interference voltages, which are produced by de-energizing the coil of the switching device, do not exceed the values specified in the product standard. It shall be used together with EN 2349-100.

Keel en

prEN 2349-310

Identne prEN 2349-310:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 310: Rupture

This standard specifies a method for testing the rupture characteristics of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-312

Identne prEN 2349-312:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 312: Electrical service life - Mixed load

This standard specifies a method for testing the electrical service life - mixed load of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-316

Identne prEN 2349-316:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 316: Mechanical life (Endurance at reduced load)

This standard specifies a method for determining the mechanical service life (endurance at reduced load) of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-317

Identne prEN 2349-317:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 317: Service life of coil switching device

This standard specifies a method for determining the service life of coil switching devices in relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-318

Identne prEN 2349-318:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 318: Pick-up voltage at high temperature and drop-out voltage at low temperature

This standard specifies a method for testing the pick-up voltage at high temperature and release voltage at low temperature of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-319

Identne prEN 2349-319:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 319: Miss test

This standard specifies a method for the relay miss test to show conformance to the minimum current requirements. It shall be used together with EN 2349-100.

Keel en

prEN 2349-402

Identne prEN 2349-319:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 402: Corrosion, salt spray

This standard specifies a method for the relay miss test to show conformance to the minimum current requirements. It shall be used together with EN 2349-100.

Keel en

prEN 2349-405

Identne prEN 2349-402:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 405: Fluid resistance

This standard specifies a method for checking the capability of relays and contactors to withstand corrosion due to salt spray. It shall be used together with EN 2349-100.

Keel en

prEN 2349-407

Identne prEN 2349-407:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 407: Cold/low pressure and moist heat

This standard specifies a method for testing the capability of relays to withstand cold, low air pressure and moist heat. It applies for relays with plug socket holders only. It shall be used together with EN 2349-100.

Keel en

prEN 2349-409

Identne prEN 2349-409:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 409: Ozone resistance

This standard specifies a method for checking the capability of relays and contactors to resist ozone. It shall be used together with EN 2349-100.

Keel en

prEN 2349-410

Identne prEN 2349-410:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 410: Mould

This standard specifies a method for checking the capability of relays and contactors to withstand mould. It shall be used together with EN 2349-100.

Keel en

prEN 2349-411

Identne prEN 2349-411:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 411: Temperature change

This standard specifies a method for checking the capability of relays and contactors to withstand temperature change. It shall be used together with EN 2349-100.

Keel en

prEN 2349-412

Identne prEN 2349-412:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 412: Seal

This standard specifies a method for checking the leakage rate of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2349-413

Identne prEN 2349-413:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 413: Vibration, sinusoidal and random

This standard specifies a method for checking the capability of relays and contactors to withstand sinusoidal and random vibrations. It shall be used together with EN 2349-100.

Keel en

prEN 2349-414

Identne prEN 2349-414:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 414: Mechanical shock

This standard specifies a method for checking the capability of relays and contactors to withstand shock. It shall be used together with EN 2349-100.

Keel en

prEN 2349-415

Identne prEN 2349-415:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 415: Acceleration

This standard specifies a method for checking the capability of relays and contactors to withstand acceleration. It shall be used together with EN 2349-100.

Keel en

prEN 2349-601

Identne prEN 2349-601:2006

Tähtaeg 29.04.2006

Aerospace series - Requirements and test procedures for relays and contactors - Part 601: Compass safety distance

This standard specifies a method for testing the compass safety distance of relays and contactors. It shall be used together with EN 2349-100.

Keel en

prEN 2591-221

Identne prEN 2591-221:2006

Tähtaeg 29.04.2006

Aerospace series - Elements of electrical and optical connection - Test methods - Part 221: Voltage Standing Wave Ratio (VSWR)

This standard specifies a measurement method of VSWR, in the required frequency bandwidth of coax contacts or connectors with characteristic impedance.

Keel en

prEN 2713-004

Identne prEN 2713-004:2006

Tähtaeg 29.04.2006

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 004: Screened (braided) and jacketed, ink jet printable - Product standard

This standard specifies the characteristics of ink jet printable, single and multicore screened (braided) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between - 55 °C and 200 °C.

Keel en

prEN 2713-006

Identne prEN 2713-006:2006

Tähtaeg 29.04.2006

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 006: Screened (braided) and jacketed, CO2 laser printable - Product standard

This standard specifies the characteristics of CO2 laser printable, single and multicore screened (braided) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between – 55 °C and 200 °C.

Keel en

prEN 2713-008

Identne prEN 2713-008:2006

Tähtaeg 29.04.2006

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 008: Screened (braided) and jacketed, UV laser printable - Product standard

This standard specifies the characteristics of UV laser printable, single and multicore screened (braided) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between – 55 °C and 200 °C.

Keel en

prEN 2713-010

Identne prEN 2713-010:2006

Tähtaeg 29.04.2006

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 010: Screened (braided) and jacketed, YAG X3 laser printable - Product standard

This standard specifies the characteristics of YAG X3 laser printable, single and multicore screened (braided) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between – 55 °C and 200 °C.

Keel en

prEN 2714-004

Identne prEN 2714-004:2006

Tähtaeg 29.04.2006

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 004: Screened (braided) and jacketed, ink jet printable - Product standard

This standard specifies the characteristics of ink jet printable, single and multicore screened (braided) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between – 55 °C and 260 °C.

Keel en

prEN 2714-006

Identne prEN 2714-006:2006

Tähtaeg 29.04.2006

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 006: Screened (braided) and jacketed, CO2 laser printable - Product standard

This standard specifies the characteristics of CO2 laser printable single and multicore screened (braided) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between – 55 °C and 260 °C. It shall also be possible to mark these cables by hot stamp printing or ink jet printing.

Keel en

prEN 2714-008

Identne prEN 2714-008:2006

Tähtaeg 29.04.2006

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 008: Screened (braided) and jacketed, UV laser printable - Product standard

This standard specifies the characteristics of UV laser printable, single and multicore screened (braided) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between – 55 °C and 260 °C.

Keel en

prEN 2714-010

Identne prEN 2714-010:2006

Tähtaeg 29.04.2006

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 010: Screened (braided) and jacketed, YAG X3 laser printable - Product standard

This standard specifies the characteristics of YAG X3 laser printable, single and multicore screened (braided) and jacketed electrical cables for use in the on-board electrical systems of aircraft, at operating temperatures between – 55 °C and 260 °C. It shall also be possible to mark these cables by hot stamp printing or ink jet printing.

Keel en

prEN 2995-001

Identne prEN 2995-001:2006

Tähtaeg 29.04.2006

Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A - Part 001: Technical specification

This standard specifies the single-pole temperature compensated circuit breakers with signal contacts, polarized or not, rated from 1 A to 25 A and used in aircraft on-board circuits. It describes specific environmental, electrical and mechanical characteristics and the stringency of tests to be applied according to test methods of EN 3841-100.

Keel en

prEN 2996-001

Identne prEN 2996-001:2006

Tähtaeg 29.04.2006

Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A - Part 001: Technical specification

This standard specifies the three-pole temperature compensated circuit breakers with signal contacts, polarized or not, rated from 1 A to 25 A and used in aircraft on-board circuits. It describes specific environmental, electrical and mechanical characteristics and the stringency of tests to be applied according to test methods of EN 3841-100.

Keel en

prEN 3660-003

Identne prEN 3660-003:2006

Tähtaeg 29.04.2006

Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 003: Grommet nut, style A for EN 2997 and EN 4067 - Product standard

This product standard defines a range of grommet nuts, style A, for use under the following conditions: Associated electrical connector(s) : EN 3660-002 Temperature range, Class N : – 65 °C to 200 °C Class W : – 65 °C to 175 °C Class K : – 65 °C to 260 °C Class A : – 65 °C to 200 °C

Keel en

prEN 3660-004

Identne prEN 3660-004:2006

Tähtaeg 29.04.2006

Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 004: Cable outlet, style A, straight, unsealed with clamp strain relief for EN 2997 and EN 4067 - Product standard

This product standard defines a range of cable outlets, style A, straight, unsealed with clamp strain relief for use under the following conditions: Associated electrical connector(s) : EN 3660-002 Temperature range, Class N : – 65 °C to 200 °C Class W : – 65 °C to 175 °C Class K : – 65 °C to 260 °C Class A : – 65 °C to 200 °C

Keel en

prEN 3661-001

Identne prEN 3661-001:2006

Tähtaeg 29.04.2006

Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A - Part 001: Technical specification

This standard specifies the single-pole temperature compensated circuit breakers with signal contacts, polarized or not, rated from 20 A to 50 A and used in aircraft on-board circuits. It describes specific environmental, electrical and mechanical characteristics and the stringency of tests to be applied according to test methods of EN 3841-100.

Keel en

prEN 3662-001

Identne prEN 3662-001:2006

Tähtaeg 29.04.2006

Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A - Part 001: Technical specification

This standard specifies the three-pole temperature compensated circuit breakers with signal contacts, polarized or not, rated from 20 A to 50 A and used in aircraft on-board circuits. It describes specific environmental, electrical and mechanical characteristics and the stringency of tests to be applied according to test methods of EN 3841-100.

Keel en

prEN 3733-007

Identne prEN 3733-007:2006

Tähtaeg 29.04.2006

Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 007: Ferrule (optical contact) for EN 4532 (200 µm/280 µm fibre) - Product standard

This standard specifies the characteristics of ferrules (optical contacts) for aerospace series single core optical fibre as incorporated in EN 4532, operating temperature up to 150 °C.

Keel en

prEN 3733-008

Identne prEN 3733-008:2006

Tähtaeg 29.04.2006

Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 008: Plug sub-assembly for cable to EN 4532 (200 µm/280 µm fibre) - Product standard

This standard specifies the characteristics of plug sub-assemblies for single channel fibre optic plug connectors for aerospace series single core optical cable in accordance with EN 4532, operating temperature up to 150 °C.

Keel en

prEN 3733-009

Identne prEN 3733-009:2006

Tähtaeg 29.04.2006

Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 009: Receptacle sub-assembly for cable to EN 4532 (200 µm/280 µm fibre) - Product standard

This standard specifies the characteristics of receptacle sub-assemblies for single channel fibre optic receptacle connectors for aerospace series single core optical cable in accordance with EN 4532, operating temperature up to 150 °C.

Keel en

prEN 3909

Identne prEN 3909:2006
Tähtaeg 29.04.2006

Aerospace series - Test fluids for electric components and sub-assemblies

This standard specifies tests to demonstrate that components and sub-assemblies will not be adversely affected by contaminating fluids to which they may be exposed. The fluids listed are representative of those commonly used and encountered in airborne and ground operations, and align with the requirements of Section 11 – Fluids susceptibility of ISO 7137.

Keel en

prEN 4531-001

Identne prEN 4531-001:2006
Tähtaeg 29.04.2006

Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring - Flush contacts - Part 001: Technical specification

This standard specifies the general characteristics, the conditions for qualification, acceptance and quality assurance, as well as the test programs and groups for threaded ring coupling circular fibre optic self-locking connectors, fire-resistant or non fire-resistant, intended for use in a temperature range from – 65 °C to 150 °C (cable dependent) continuous.

Keel en

prEN 4531-002

Identne prEN 4531-002:2006
Tähtaeg 29.04.2006

Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring - Flush contacts - Part 002: Specification of performance and contact arrangements

This standard defines the performance and contact arrangements of circular optical connectors, coupled by triple start threaded ring.

Keel en

prEN 4531-003

Identne prEN 4531-003:2006
Tähtaeg 29.04.2006

Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring - Flush contacts - Part 003: Square flange receptacle - Product standard

This standard specifies the characteristics of mounted square flange receptacles in the family of circular connectors with triple start threaded coupling.

Keel en

prEN 4531-004

Identne prEN 4531-004:2006
Tähtaeg 29.04.2006

Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring - Flush contacts - Part 004: Jam nut receptacle - Product standard

This standard specifies the characteristics of mounted jam nut receptacles in the family of circular connectors with triple start threaded coupling.

Keel en

prEN 4531-005

Identne prEN 4531-005:2006
Tähtaeg 29.04.2006

Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring - Flush contacts - Part 005: Plug - Product standard

This standard specifies the characteristics of mounted plugs in the family of circular connectors with triple start threaded coupling.

Keel en

prEN 4531-101

Identne prEN 4531-101:2006
Tähtaeg 29.04.2006

Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring - Flush contacts - Part 101: Optical contact for EN C2\10\A cable - 55 °C to 125 °C - Product standard

This standard defines the performance and dimensions of optical PC profiled contact for EN C2\10\A cable specification (62,5 µm/125 µm fibre and 1,8 mm diameter cable).

Keel en

53 TÖSTE- JA TEISALDUS-SEADMED**KAVANDITE ARVAMUSKÜSITLUS****EN 1459:1999/prA1**

Identne EN 1459:1998/prA1:2006
Tähtaeg 29.04.2006

Tööstuslike mootorkärude ohutus. Erineva töötsooniga liikurkärud

This Standard applies to self-propelled seated rider operated variable trucks. For the purpose of this standard, self-propelled seated rider operated reach trucks are counterbalanced lift trucks with booms used for stacking loads.

Keel en

prEN 1993-6 rev

Identne prEN 1993-6 : 2006
Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 6: Crane supporting structures

This Part 6 of EN 1993 provides design rules for the structural design of runway beams and other crane supporting structures. The provisions given in Part 6 supplement, modify or supersede the equivalent provisions given in EN 1993-1.

Keel en

prEN ISO 3691-1 rev

Identne prEN ISO 3691-1:2006
ja identne ISO/DIS 3691-1:2006
Tähtaeg 29.04.2006

Industrial trucks - Safety requirements and verification - Part 1: Self-propelled industrial trucks, other than driverless, variable-reach trucks and burden-carrier trucks

This Standard applies to self-propelled seated rider operated variable trucks. For the purpose of this standard, self-propelled seated rider operated reach trucks are counterbalanced lift trucks with booms used for stacking loads.

Keel en

Asendab EVS-EN 1459:1999; EVS-EN 1726-1:1999

prEN ISO 6165 rev

Identne prEN ISO 6165:2006
ja identne ISO/FDIS 6165:2006
Tähtaeg 29.04.2006

Mullatöömasinad. Põhitüübid. Sõnavara

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

Keel et

Asendab EVS-EN ISO 6165:2003

55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID

UUED STANDARDID

EVS-ISO 1496-4:2003/A1:2003

Hind 352,00
ja identne ISO 1496-4:1991/A1:1994

Series 1 freight containers - Specification and testing - Part 4: Non-pressurized containers for dry bulk - Amendment 1: 1AAA and 1BBB containers

The standard specifies the basic specifications and testing requirements for ISO series 1 freight containers of the dry bulk container non-pressurized type which are suitable for international exchange and for conveyance by road, rail and sea, including interchange between these means of transport. Except where otherwise stated, the requirements of this standard are minima.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

ISO 668:2003/A1

ja identne ISO 668:1995/A1:2005
Tähtaeg 29.04.2006

Series 1 freight containers - Classification, dimensions and ratings - Amendment 1

The standard establishes a classification of series 1 freight containers based on external dimensions, and specifies the associated ratings and, where appropriate, the minimum internal and door opening dimensions for certain types of containers.

Keel en

ISO 668:2003/A2

ja identne ISO 668:1995/A3:2005
Tähtaeg 29.04.2006

Series 1 freight containers - Classification, dimensions and ratings - Amendment 2: 45' containers

The standard establishes a classification of series 1 freight containers based on external dimensions, and specifies the associated ratings and, where appropriate, the minimum internal and door opening dimensions for certain types of containers.

Keel en

ISO 1496-2:2003/A1

ja identne ISO 1496-2:1996/A1:2006
Tähtaeg 29.04.2006

Series 1 freight containers — Specification and testing — Part 2: Thermal containers - AMENDMENT 1

This part of ISO 1496 lays down the basic specifications and testing requirements for ISO series 1 thermal containers which are suitable for international exchange and for conveyance by road, rail and sea, including interchange between these forms of transport.

Keel en

ISO 3874:2003/A3

ja identne ISO 3874:1997/A3:2005
Tähtaeg 29.04.2006

Series 1 freight containers - Handling and securing - Amendment 3: Double stack rail car operations

This International Standard specifies methods of handling and securing series 1 freight containers built and tested to comply with latest edition of ISO 1496-1 to ISO 1496-5.

Keel en

ISO 1496-1:2003/A3

ja identne ISO 1496-1:1990:2003/A3:2005
Tähtaeg 29.04.2006

Series 1 freight containers - Specification and testing - Part 1: General cargo containers for general purposes - Amendment 3

This part of ISO 1496 lays down the basis specifications and testing for ISO series 1 freight containers.

Keel en

59 TEKSTIILI- JA NAHATEHNOLOOGIA

UUED STANDARDID

EVS-EN 986:2006

Hind 95,00
Identne EN 986:2006

Textile floor coverings - Tiles - Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of plane

This European Standard specifies a method for the determination of dimensional changes and distortion out of plane likely to take place when textile floor coverings in tile form are exposed to various conditions of moisture and heat.

Keel en

Asendab EVS-EN 986:2000

EVS-EN 1318:2006

Hind 84,00
Identne EN 1318:2006

Textile floor coverings - Determination of the apparent effective thickness of the backing

This European Standard specifies a method for the determination of the apparent effective thickness of the backing of textile floor coverings.

Keel en

Asendab EVS-EN 1318:2000

EVS-EN 14621:2006

Hind 141,00

Identne EN 14621:2005

Textiles - Multifilament yarns - Methods of test for textured or non-textured filament yarns

This European Standard specifies test methods for quality control of textured and non textured multifilament synthetic yarns. It includes the following test methods:- determination of the crimp contraction - textured multifilament yarn with linear density up to 500 dtex; - determination of the hot air shrinkage - for non textured and textured multifilament yarns; - determination of the boiling water shrinkage - for non textured and textured multifilament yarns.

Keel en

EVS-EN 14970:2006

Hind 113,00

Identne EN 14970:2006

Textiles - Knitted fabrics - Determination of stitch length and yarn linear density in weft knitted fabrics

This European Standard specifies test methods for the determination of stitch length and yarn linear density of a weft knitted fabric. They can be applied to warp knitted fabrics, if it is possible to de-knit the fabric. The measurements will be applied to yarns from each knitting machine feeder and/or different patterning courses.

Keel en

EVS-EN 14971:2006

Hind 84,00

Identne EN 14971:2006

Kootud materjalid. Pistete arvu määramine pikkus- ja pindalaühiku kohta

This test method determines the number of wales and courses per centimetre in most knitted fabrics.

Keel en

EVS-EN ISO 2419:2006

Hind 84,00

Identne EN ISO 2419:2006

ja identne ISO 2419:2006

Leather - Physical and mechanical tests - Sample preparation and conditioning

This International Standard specifies the preparation of leather test pieces for physical and mechanical testing together with two standard atmospheres for conditioning and testing. It is applicable to all types of dry leather.

Keel en

Asendab EVS-EN ISO 2419:2003

EVS-EN ISO 4098:2006

Hind 95,00

Identne EN ISO 4098:2006

ja identne ISO 4098:2006

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

This International Standard specifies a method of determination of water-soluble matter, water-soluble inorganic matter and water-soluble organic matter. It is applicable to all leather types. The result obtained by this analysis depends on factors such as:- the degree to which the leather is ground;- the extraction temperature;- the extraction period;- the ratio of leather to water.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 986:2000

Identne EN 986:1995+AC:1998

Tekstiilpõrandakatted. Plaadid. Mõõtmete muutuse määramine vee ja kuumuse toimele eri tingimustes ning tasapinnalisuse moondumise määramine

See standard määrab kindlaks meetodi mõõtmete muutuste ja tasapinnalisuse moondumise määramiseks, mis leiab aset, kui plaadikujulisi tekstiilpõrandakatteid hoitakse erinevates niiskus- ja soojuslikes tingimustes.

Keel en

Asendatud EVS-EN 986:2006

EVS-EN 1318:2000

Identne EN 1318:1996

Tekstiilpõrandakatted. Põhimiku näiliku paksuse määramine

See standard määrab kindlaks meetodi tekstiilpõrandakatete põhimiku tegeliku efektiivse paksuse määramiseks.

Keel en

Asendatud EVS-EN 1318:2006

EVS-EN ISO 2419:2003

Identne EN ISO 2419:2002

ja identne ISO 2419:2002

Leather - Physical and mechanical tests - Sample preparation and conditioning

This European Standard specifies the preparation of leather test pieces for physical and mechanical testing together with two standard atmospheres conditioning and testing. It is applicable to all types of dry leather

Keel en

Asendatud EVS-EN ISO 2419:2006

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 26081

Identne prEN ISO 26081:2006

ja identne ISO/DIS 26081:2006

Tähtaeg 29.04.2006

Leather - Physical and mechanical tests - Determination of soiling for domestic and contract upholstery leather

This method is intended to determine the resistance of leather upholstery and trim coverings to visible soiling through repeated contact with soiled objects. It provides a physical pre-treatment routine for those leathers that may be vulnerable to loss of soiling resistance in service. The method is relevant to the areas of all forms of upholstery and trim coverings that come into direct contact with the soil-bearing objects in service.

Keel en

61 RÕIVATÖÖSTUS

UUED STANDARDID

EVS-EN 1103:2006

Hind 73,00

Identne EN 1103:2006

Tekstiil. Põlemisomadused. Kangasmaterjalid rõivasteks. Rõivasteks ettenähtud kangasmaterjalide põlemisomaduste määramise eritoiming

This European Standard specifies a procedure to determine the burning behaviour of textiles for apparel – other than protective clothing – before and after cleansing, when tested using the surface ignition test in EN ISO 6941.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 1103:2000

Identne EN 1103:1995

Tekstiil. Põlemisomadused. Kangasmaterjalid rõivasteks. Rõivasteks ettenähtud kangasmaterjalide põlemisomaduste määramise eritoiming

See standard määrab kindlaks meetodi rõivatekstiilide põlevuse määramiseks standardis EN ISO 6941 esitatud pinnalt süütamise katse abil.

Keel en

Asendatud EVS-EN 1103:2006

65 PÕLLUMAJANDUS

UUED STANDARDID

EVS-EN ISO 4254-1:2006

Hind 199,00

Identne EN ISO 4254-1:2005

ja identne ISO 4254-1:2005

Agricultural machinery — Safety — Part 1: General requirements

This part of ISO 4254 specifies the general safety requirements and their verification for the design and construction of self-propelled ride-on machines and mounted, semi-mounted or trailed machines used in agriculture.

Keel en

Asendab EVS-EN 1553:2000

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 1553:2002

Identne EN 1553:1999

Põllumajandusmasinad. Põllumajanduslikud liikur-, ripp-, poolripp- ja haakemasinad. Üldised ohutusnõuded

Käesolev standard sätestab üldised ohutusnõuded ja nende õigeks tunnistamise aspektid igat liiki põllumajanduslike (juhi) pealistumisega liikurmasinate ning ripp-, poolripp- või haakemasinate, välja arvatud traktorid (nagu määratletud Euroopa Nõukogu direktiivi 74/150/EMÜ artiklis 1 (1)), põllumajanduslikud lennukid ja õhkpadjal sõidukid, projekteerimiseks ja ehitamiseks. Käesoleva standardi üksi kasutamine võib olla ebapiisav selleks, et käsitleda enamiku masinate jaoks kõiki olulisi ohte. Täiendavad ohutusnõuded ja erinevused (kõrvalekalded) on toodud C-tüüpi standardites, mis käsitlevad erimasinaid. Käesoleva standardi ja erimasinate standardite kooskasutamine võib anda asja juurde kuuluvad nõuded, ning C-tüüpi standardi olemasolu korral ületavad selle nõuded ja kõrvalekalded käesolevat standardit. Käesolev standard ei käsitle ohtlikke aineid, nagu kemikaalid või tolm. Käesolev standard ei käsitle neid masinaid, mille elektrivarustuse nimipinge on suurem kui 50 V. Masina stabiilsus dünaamilises olukorras ei ole käesolevas standardis käsitletud. Käesolevas standardis käsitletud üldiste ohtude nimestik on toodud lisas A. Lisa A näitab ka ohud, mida ei ole käsitletud või mida on osaliselt käsitletud. See lisa on nimestik nendest olulistest ohtudest, mis on ühised põllumajanduslikele liikur-, ripp-, poolripp- ja haakemasinatele. Selles lisas A võivad paljud erimasinate ohud olla mitte käsitletud. Keskkonnaaspekte ei ole käesolevas standardis arvesse võetud. Käesolev standard kehtib peamiselt nendele masinatele, mis on valmistatud pärast standardi väljaandmise kuupäeva.

Keel et

Asendab EVS-EN 1553:2000

Asendatud EVS-EN ISO 4254-1:2006

KAVANDITE ARVAMUSKÜSITLUS

EN 14984

Identne prEN 14984:2005

Tähtaeg 7.04.2006

Liming materials - Determination of product impact on soil pH - Soil incubation method

This document specifies two methods (method A and method B) of measuring the effect of the addition of any material claimed to have a liming effect on the soil, using the same basic principles.

Keel en

ISO 4387

ja identne ISO 4387:2000

Tähtaeg 28.04.2006

Cigarettes — Determination of total and nicotine-free dry particulate matter using a routine analytical smoking machine

This International Standard specifies methods for the determination of total particulate matter and for the subsequent determination of nicotine-free dry particulate matter present in the smoke from cigarettes generated and collected using a routine analytical smoking machine.

Keel en

ISO 8454

ja identne ISO 8454:1995
Tähtaeg 28.04.2006

Cigarettes - Determination of carbon monoxide in the vapour Phase of cigarette smoke - NDIR method

This International Standard specifies a method for the determination of carbon monoxide (CO) in the vapour Phase of cigarette smoke.

Keel en

ISO 10315

ja identne ISO 10315:2000+AC:2000
Tähtaeg 28.04.2006

Cigarettes — Determination of nicotine in smoke condensates — Gas-chromatographic method

This International Standard specifies a method for the gas-chromatographic determination of nicotine in cigarette smoke condensates. The smoking of cigarettes and the collection of mainstream smoke are normally carried out in accordance with ISO 4387. However, the method specified in this International Standard is also applicable to the determination of nicotine in cigarette smoke condensates obtained by non-standard smoking.

Keel en

prCEN/TS 15084

Identne prCEN/TS 15084:2006
Tähtaeg 29.04.2006

Liming materials - Determination of the lime requirement - Guidelines, principles and parameters

This document specifies the principles and parameters to be used for the determination of the lime requirement of agricultural soils.

Keel en

prCEN/TS 15451

Identne prCEN/TS 15451:2006
Tähtaeg 29.04.2006

Fertilizers - Determination of chelating agents - Determination of iron chelated by EDDHSA by ion pair chromatography

This Technical Specification specifies a method for the chromatographic determination of the total amount of iron chelated by EDDHSA in commercial products.

Keel en

prCEN/TS 15452

Identne prCEN/TS 15452:2006
Tähtaeg 29.04.2006

Fertilizers - Determination of chelating agents - Determination of iron chelated by o,p-EDDHA by reversed phase HPLC

This Technical Specification specifies a method for the chromatographic determination of the amount of iron chelated by each of the individual isomers of the chelating agent ortho-para EDDHA (o,p-EDDHA) in fertilizers. The method allows the identification of this chelating agent and the determination of the water soluble fraction of iron chelated by this chelating agent.

Keel en

prEN 1993-4-1 rev

Identne prEN 1993-4-1: 2006
Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 4-1: Silos

Part 4.1 of Eurocode 3 provides principles and application rules for the structural design of steel silos of circular or rectangular plan-form, being free standing or supported.

Keel en

67 TOIDUAINETE TEHNOLOOGIA

UUED STANDARDID

EVS-EN 12851:2006

Hind 199,00
Identne EN 12851:2005

Toidutöötlemismasinad. Lisa-rattaülekanedega masinate toitlustamisel kasutatavad lisaseadmed. Ohutus- ja hügieeninõuded

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

Keel en

EVS-EN 13534:2006

Hind 208,00
Identne EN 13534:2006

Toidutöötlemismasinad. Termo-injektsioonimasinad. Ohutus- ja hügieeninõuded

This standard applies for - curing injection machines with infeed and outfeed devices;- curing injection machines with infeed and outfeed devices and loading devices. This standard does not apply to portable/hand guided curing injection devices.

Keel en

EVS-EN 14663:2006

Hind 151,00
Identne EN 14663:2005

Foodstuffs - Determination of vitamin B6 (including its glycosylated forms) by HPLC

This document specifies a method for the determination of vitamin B6 in foodstuffs by high performance liquid chromatography (HPLC).

Keel en

EVS-EN ISO 5943:2006

Hind 151,00
Identne EN ISO 5943:2006
ja identne ISO 5943:2004

Cheese and processed cheese products - Determination of chloride content - Potentiometric titration method

This International Standard specifies a potentiometric titration method for the determination of the chloride content of cheese and processed cheese products.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-ISO 2917:1998

ja identne ISO 2917:1974

Liha ja lihatooded. pH mõõtmine (põhimeetod)

This standard specifies the reference method for measuring the pH of all kinds of meat and meat products, including poultry. The method applies to products which may be homogenized and also to non-destructive measurements in meat on carcass, quarters and muscles.

Keel et

EVS-ISO 3093:2003

ja identne ISO 3093:1982

Teravili. Langemisarvu määramine

Standard sätestab teravilja "langemisarvu" määramise meetodi kui alfa-amülaasi aktiivsuse mõõdu.

Keel et

Asendab EVS 654:1999

EVS-ISO 3100-2:1998

ja identne ISO 3100-2:1988

Liha ja lihatooded. Proovide ettevalmistamine mikrobioloogiliseks uuringuks

1.1 Käesolev ISO 3100 osa annab üldised juhised ja kirjeldab protseduure, mida on tarvis järgida mikrobioloogiliseks uuringuks võetud liha ja lihatoodete laboratoorse proovi käitlemisel. 2.1 Käitlemisviis on erinev järgmiste tooteliikide puhul: a) liha ja lihatoodete kogused/partiid, mis on valmistatud või pakitud mistahes massidega individuaalüksustena (näiteks vorstid, hakkliha vaakumpakendis, viilutatud vorstid, konserveeritud keedusingid) või lihatükid, mille üksuse mass ei ületa 2 kg; b) rümbad, raietükid või suitsutatud liha, mille üksuse mass on üle 2 kg, samuti mehaaniliselt konditustatud lihamass ning kuivatatud liha.

Keel et

EVS-ISO 6658:1998

ja identne ISO 6658:1985

Sensoorne analüüs. Metodoloogia. Üldjuhised

Käesolev standard annab sensoorse analüüsi metodoloogia üldjuhise. Ta kirjeldab katseid toiduainete uurimiseks sensoorse analüüsi abil ja sisaldab teataval määral infot kasutatavatest tehnilistest võtetest, juhul kui nõutakse tulemuste statistilist analüüsi. Käsitletud põhimõtteid võib kasutada erisuguste toodete uurimiseks senduaalsel teel. Tavaliselt on need katsed ette nähtud ainult sensoorseks analüüsiks laboratooriumites ega ole kohaldatavad tarbija eelistuse määramisel. Kui aga katset saab kasutada eelistuse määramisel, siis viidatakse sellele jaotisele "Kasutusala".

Keel et

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 11052

Identne prEN ISO 11052:2006

ja identne ISO 11052:1994

Tähtaeg 29.04.2006

Durum wheat flour and semolina - Determination of yellow pigment content

This International Standard specifies a method for determination of the yellow pigment content in durum wheat flour and semolina (*Triticum durum* L.).

Keel en

prEN ISO 11816-1

Identne prEN ISO 11816-1:2006

ja identne ISO/FDIS 11816-1:2006

Tähtaeg 29.04.2006

Milk and milk products - Determination of alkaline phosphatase activity - Part 1: Fluorimetric method for milk and milk-based drinks

This part of ISO 11816 IDF 155 specifies a fluorimetric method for the determination of alkaline phosphatase (ALP, EC 3.1.3.1) activity in pasteurized whole milk, semi-skimmed milk, skimmed milk and flavoured milks. The method is applicable for milk from cows, sheep and goats, and milk-based drinks.

Keel en

prEN ISO 17678

Identne prEN ISO 17678:2006

ja identne ISO/DIS 17678:2006

Tähtaeg 29.04.2006

Milk fat - Detection of foreign fats by gas chromatographic analysis of triglycerides

This International Standard specifies a reference method for the detection of foreign fats, i.e. of both vegetable fats and animal fats such as beef tallow and lard in milk fat using gas chromatographic analysis of triglycerides.

Keel en

71 KEEMILINE TEHNOLOOGIA

UUED STANDARDID

EVS-EN 1040:2006

Hind 199,00

Identne EN 1040:2005

Keemilised desinfektsioonivahendid ja antiseptikumid. Bakteritsiidne põhitoeime. Katsemeetodid ja nõuded (faas 1)

This European Standard 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.

Keel en

Asendab EVS-EN 1040:1999

EVS-EN 1275:2006

Hind 208,00

Identne EN 1275:2005

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

This European Standard specifies a test method and the minimum requirements for basic fungicidal or basic yeast activity of chemical disinfectant and antiseptic products that form a homogeneous, physically stable preparation when diluted with water.

Keel en

Asendab EVS-EN 1275:1999

EVS-EN 1657:2006

Hind 208,00

Identne EN 1657:2005

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 European Standard 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.

Keel en

Asendab EVS-EN 1657:2000

EVS-EN 14727:2006

Hind 151,00

Identne EN 14727:2005

Laboratory furniture - Storage units for laboratories - Requirements and test methods

This European Standard specifies requirements and test methods for storage units (see 3.1) used in laboratories.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 1040:1999

Identne EN 1040:1997

Keemilised desinfektsioonivahendid ja antiseptikumid. Bakteritsiidne põhitoeime. Katsemeetodid ja nõuded (faas 1)

Käesolev Euroopa standard esitab testimismeetodi ja miinimumnõuded selliste keemiliste desinfektsioonivahendite ja antiseptiliste vahendite bakteritsiidsele toimele, mis moodustavad vees homogeense füüsikaliselt püsiva preparaadi.

Keel en

Asendatud EVS-EN 1040:2006

EVS-EN 1275:1999

Identne EN 1275:1997

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

Käesolev standard esitab testimismeetodi (faas 1) ja miinimumnõuded selliste keemiliste desinfektsioonivahendite ja antiseptiliste vahendite fungitsiidsele toimele, mis moodustavad vees homogeense füüsikaliselt püsiva preparaadi.

Keel en

Asendatud EVS-EN 1275:2006

EVS-EN 1657:2000

Identne EN 1657:2000

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

This standard specifies test methods and requirements for minimum fungicidal activity in water - miscible antiseptic and disinfectant products which are proposed for use in veterinary field i.e. in the breeding, husbandry, production, transport and disposal of all animals except when in the food chain following death and entry to the processing industry.

Keel en

Asendatud EVS-EN 1657:2006

KAVANDITE ARVAMUSKÜSITLUS

EN 14810

Identne EN 14810:2005

Tähtaeg 7.04.2006

Surfaces for sports areas - Determination of spike resistance

This European Standard specifies a method for the determination of the resistance to spikes of a synthetic sports surface.

Keel en

75 NAFTA JA NAFTATEHNOLOOGIA

UUED STANDARDID

CEN/TS 15149-1:2006

Hind 104,00

Identne CEN/TS 15149-1:2006

Solid biofuels - Methods for the determination of particle size distribution - Part 1: Oscillating screen method using sieve apertures of 3,15 mm and above

This Technical Specification specifies a method for the determination of the size distribution of particulate biofuels by the oscillating screen method. The method described is meant for particulate biofuels only, namely materials that either have been reduced in size, such as most wood fuels, or are physically in a particulate form, e.g. olive stones, nut shells, grain, etc.

Keel en

CEN/TS 15149-2:2006

Hind 104,00

Identne CEN/TS 15149-2:2006

Solid biofuels - Methods for the determination of particle size distribution - Part 2: Vibrating screen method using sieve apertures of 3,15 mm and below

This Technical Specification specifies a method for the determination of the size distribution of particulate biofuels by the oscillating screen method. The method described is meant for particulate biofuels only, namely materials that either have been reduced in size, such as most wood fuels, or are physically in a particulate form. This document applies to particulate fuels with a nominal top size less than 3,15 mm (e.g. sawdust).

Keel en

CEN/TS 15149-3:2006

Hind 104,00

Identne CEN/TS 15149-3:2006

Solid biofuels - Methods for the determination of particle size distribution - Part 3: Rotary screen method

This Technical Specification specifies a method for the determination of the size distribution of particulate biofuels by the rotary screen method. The method described is meant for particulate biofuels only, namely materials that either have been reduced in size, such as most wood fuels, or are physically in a particulate form e.g. olive stones, nutshells, grain etc.

Keel en

EVS-EN ISO 13503-3:2006

Hind 233,00

Identne EN ISO 13503-3:2005

ja identne ISO 13503-3:2005

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

This part of ISO 13503 covers the physical properties, potential contaminants and test procedures for heavy brine fluids manufactured for use in oil and gas well drilling, completion and workover fluids.

Keel en

EVS-EN ISO 16070:2006

Hind 180,00

Identne EN ISO 16070:2005

ja identne ISO 16070:2005

Petroleum and natural gas industries - Downhole equipment - Lock mandrels and landing nipples

This International Standard provides the requirements for lock mandrels and landing nipples within the production/injection conduit for the installation of flow control or other equipment used in the petroleum and natural gas industries. It includes the interface connections to the flow control or other equipment, but does not cover the connections to the well conduit.

Keel en

Asendab EVS-EN ISO 16070:2002

EVS-EN ISO 19901-7:2006

Hind 324,00

Identne EN ISO 19901-7:2005

ja identne ISO 19901-7:2005

Petroleum and natural gas industries - Specific requirements for offshore structures - Part 7: Stationkeeping systems for floating offshore structures and mobile offshore units

This part of ISO 19901 specifies methodologies for a) the design, analysis and evaluation of stationkeeping systems for floating Structures used by the oil and gas industries to support -production, storage, -drilling, well intervention and production, -production and storage, -drilling, well intervention, production and storage, and

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN ISO 16070:2002

Identne EN ISO 16070:2001

ja identne ISO 16070:2001

Petroleum and natural gas industries - Downhole equipment - Lock mandrels and landing nipples

This standard provides the requirements for lock mandrels and landing nipples within the production/injection conduit for the installation of flow control or other equipment used in the petroleum and natural gas industries.

Keel en

Asendatud EVS-EN ISO 16070:2006

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 4404-1

Identne prEN ISO 4404-1:2006

ja identne ISO 4404-1:2001

Tähtaeg 29.04.2006

Petroleum and related products - Determination of the corrosion resistance of fire-resistant hydraulic fluids - Part 1: Water-containing fluids

This part of ISO 4404 specifies a test method to determine the influence on metals of fire-resistant fluids in categories HFA, HFB and HFC, as classified in ISO 6743-4. It evaluates the corrosion protection provided by these fluids towards metal components used in hydraulic systems and installations.

Keel en

prEN ISO 15136-2

Identne prEN ISO 15136-2:2006

ja identne ISO/FDIS 15136-2:2006

Tähtaeg 29.04.2006

Petroleum and natural gas industries - Progressing cavity pump systems for artificial lift - Part 2: Surface-drive systems

This part of ISO 15136 provides requirements for the design, design verification and validation, manufacturing and data control, performance ratings and repair of progressing cavity pump surface-drive systems for use in the petroleum and natural gas industry.

Keel en

77 METALLURGIA

UUED STANDARDID

EVS-EN 1564:2000/A1:2006

Hind 73,00

Identne EN 1564:1997/A1:2006

Metallivalu. Isotermkarastatud keraja grafiidiga malmid

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

Keel en

EVS-EN 10296-2:2006

Hind 180,00

Identne EN 10296-2:2006

Welded circular steel tubes for mechanical and general engineering purposes - Technical delivery conditions - Part 2: Stainless steel

This European Standard specifies the technical delivery conditions for welded tubes, of circular cross section, made from stainless steels, for mechanical and general engineering purposes.

Keel en

EVS-EN 10297-2:2006

Hind 190,00

Identne EN 10297-2:2006

Seamless steel tubes for mechanical and general engineering purposes - Technical delivery conditions - Part 2: Stainless steel

This European Standard specifies the technical delivery conditions for seamless tubes, of circular cross section, made from stainless steels, for mechanical and general engineering purposes.

Keel en

EVS-EN 14782:2006

Hind 208,00

Identne EN 14782:2006

Stabiilsed plekktahtliid katuste katmiseks, väliskatte ja sisevoodrinda kasutamiseks. Toote spetsifikatsioon ja nõuded

This European Standard specifies the terminology, requirements and test methods for factory made selfsupporting metal sheets and tiles (for non-structural applications) delivered in the form of manufactured pieces for roofing and wall cladding and lining.

Keel en

EVS-EN 15088:2006

Hind 171,00

Identne EN 15088:2005

Alumiinium ja alumiiniumsulamid. Ehituskonstruksioonitooted. Tehnilised kontrolli- ja tarnetingimused

This European Standard specifies requirements for semi-finished products and castings of aluminium and aluminium alloys for load-bearing structural construction works (Construction works covers building and civil engineering works).

Keel en

EVS-EN ISO 6506-1:2006

Hind 151,00

Identne EN ISO 6506-1:2005

ja identne ISO 6506-1:2005

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

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

Keel en

Asendab EVS-EN ISO 6506-1:2000

EVS-EN ISO 6506-2:2006

Hind 141,00

Identne EN ISO 6506-2:2005

ja identne ISO 6506-2:2005

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

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

Keel en

Asendab EVS-EN ISO 6506-2:2000

EVS-EN ISO 6506-3:2006

Hind 123,00

Identne EN ISO 6506-3:2005

ja identne ISO 6506-3:2005

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

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

Keel en

Asendab EVS-EN ISO 6506-3:2000

EVS-EN ISO 6506-4:2006

Hind 132,00

Identne EN ISO 6506-4:2005

ja identne ISO 6506-4:2005

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

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

Keel en

EVS-EN ISO 6507-1:2006

Hind 162,00

Identne EN ISO 6507-1:2005

ja identne ISO 6507-1:2005

Metallmaterjalid. Vickersi kõvadusteim. Osa 1: Teimimeetod

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

Keel en

Asendab EVS-EN ISO 6507-1:2000

EVS-EN ISO 6507-2:2006

Hind 151,00

Identne EN ISO 6507-2:2005

ja identne ISO 6507-2:2005

Metallmaterjalid. Vickersi kõvadusteim. Osa 2: Teimiseadmete kontrollimine

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

Keel en

Asendab EVS-EN ISO 6507-2:2000

EVS-EN ISO 6507-3:2006

Hind 113,00

Identne EN ISO 6507-3:2005

ja identne ISO 6507-3:2005

Metallmaterjalid. Vickersi kõvadusteim. Osa 3: Etalonsõlmede kalibreerimine

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

Keel en

Asendab EVS-EN ISO 6507-3:2000

EVS-EN ISO 6507-4:2006

Hind 286,00

Identne EN ISO 6507-4:2005

ja identne ISO 6507-4:2005

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

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

Keel en

EVS-EN ISO 6508-1:2006

Hind 180,00

Identne EN ISO 6508-1:2005

ja identne ISO 6508-1:2005

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

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

Keel en

Asendab EVS-EN ISO 6508-1:2000

EVS-EN ISO 6508-2:2006

Hind 162,00

Identne EN ISO 6508-2:2005

ja identne ISO 6508-2:2005

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

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

Keel en

Asendab EVS-EN ISO 6508-2:2000

EVS-EN ISO 6508-3:2006

Hind 141,00

Identne EN ISO 6508-3:2005

ja identne ISO 6508-3:2005

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

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

Keel en

Asendab EVS-EN ISO 6508-3:2000

ASENDATUD VÕI TÜHISTATUD STANDARDID**EVS-EN ISO 6506-2:2000**

Identne EN ISO 6506-2:1999

ja identne ISO 6506-2:1999

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

This standard specifies a method of verification of testing machines used for determining Brinell hardness in accordance with ISO 6506-1. It describes a direct verification method for checking the main functions of the machine and an indirect verification method suitable for the overall checking of the machine.

Keel en

Asendatud EVS-EN ISO 6506-2:2006

EVS-EN ISO 6506-3:2000

Identne EN ISO 6506-3:1999

ja identne ISO 6506-3:1999

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

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

Keel en

Asendatud EVS-EN ISO 6506-3:2006

EVS-EN ISO 6506-1:2000

Identne EN ISO 6506-1:1999

ja identne ISO 6506-1:1999

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

This standard specifies the method for the Brinell hardness test for metallic materials. Special International Standards exist for the particular materials and/or products. The Brinell hardness test is specified in this standard up to the limit of 650 HBW.

Keel en

Asendatud EVS-EN ISO 6506-1:2006

EVS-EN ISO 6507-2:2000

Identne EN ISO 6507-2:1997

ja identne ISO 6507-2:1997

Metallmaterjalid. Vickersi kõvadusteim. Osa 2: Teimiseadmete kontrollimine

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

Keel en

Asendatud EVS-EN ISO 6507-2:2006

EVS-EN ISO 6507-3:2000

Identne EN ISO 6507-3:1997

ja identne ISO 6507-3:1997

Metallmaterjalid. Vickersi kõvadusteim. Osa 3: Etalonsõlmede kalibreerimine

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

Keel en

Asendatud EVS-EN ISO 6507-3:2006

EVS-EN ISO 6507-1:2000

Identne EN ISO 6507-1:1997

ja identne ISO 6507-1:1997

Metallmaterjalid. Vickersi kõvadusteim. Osa 1: Teimimeetod

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

Keel en

Asendatud EVS-EN ISO 6507-1:2006

EVS-EN ISO 6508-2:2000

Identne EN ISO 6508-2:1999

ja identne ISO 6508-2:1999

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

This standard specifies a method of verification of testing machines for determining Rockwell hardness (scales A,B,C,D,E,F,G,H,K,N,T).

Keel en

Asendatud EVS-EN ISO 6508-2:2000

EVS-EN ISO 6508-3:2000

Identne EN ISO 6508-3:1999

ja identne ISO 6508-3:1999

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

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

Keel en

Asendatud EVS-EN ISO 6508-3:2006

EVS-EN ISO 6508-1:2000

Identne EN ISO 6508-1:1999

ja identne ISO 6508-1:1999

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

This standard specifies the method for Rockwell and Rockwell superficial hardness tests (scales and field of application) for metallic materials.

Keel en

Asendatud EVS-EN ISO 6508-1:2006

KAVANDITE ARVAMUSKÜSITLUS

prEN 10277-1 rev

Identne prEN 10277-1:2006

Tähtaeg 29.04.2006

Bright steel products - Technical delivery conditions - Part 1: General

This part of prEN 10277 specifies the general technical delivery conditions for bright steel bars in the drawn, turned or ground condition, in straight lengths and of the following steel types: □a) General engineering steels as specified in prEN 10277-2 □b) Free-cutting steels as specified in prEN 10277-3 □c) Case hardening steels as specified in prEN 10277-4 □d) Steels for quenching and tempering as specified in prEN 10277-5 □It does not cover cold rolled products and cut lengths produced from strip or sheet from cutting.

Keel en

Asendab EVS-EN 10277-1:2000

prEN 10277-2 rev

Identne prEN 10277-2:2006

Tähtaeg 29.04.2006

Bright steel products - Technical delivery conditions - Part 2: Steels for general engineering purposes

This part of prEN 10277:2006 applies to bright steel bars in the drawn, turned or ground condition, in straight lengths of general engineering steels.

Keel en

Asendab EVS-EN 10277-2:2000

prEN 10277-3 rev

Identne prEN 10277-3:2006

Tähtaeg 29.04.2006

Bright steel products - Technical delivery conditions - Part 3: Free-cutting steels

This part of prEN 10277 applies to bright steel bars in the drawn, turned or ground condition, in straight lengths of free-cutting steels. This prEN 10277-3 is complemented by prEN 10277-1.

Keel en

Asendab EVS-EN 10277-3:2000

prEN 10277-5 rev

Identne prEN 10277-5:2006

Tähtaeg 29.04.2006

Bright steel products - Technical delivery conditions - Part 5: Steels for quenching and tempering

This part of prEN 10277:2006 applies to bright steel bars in the drawn, turned or ground condition, in straight lengths of steels for quenching and tempering.

Keel en

Asendab EVS-EN 10277-5:2000

prEN 10277-4 rev

Identne prEN 10277-4:2006

Tähtaeg 29.04.2006

Bright steel products - Technical delivery conditions - Part 4: Case hardening steels

This part of prEN 10277:2006 applies to bright steel bars in the drawn, turned or ground condition, in straight lengths of case hardening steels.

Keel en

Asendab EVS-EN 10277-4:2000

79 PUIDUTEHNOLOOGIA

UUED STANDARDID

CEN/TR 15314:2006

Hind 113,00

Identne CEN/TR 15314:2006

Durability of wood and wood-based products - Quantitative determination of quaternary ammonium compounds in wood

This CEN Technical Report specifies a laboratory method of determining the content of quaternary ammonium compounds in commercially QAC-treated wood. The method described has a measurement range up to QAC contents of 1 500 mg/kg of dry matter.

Keel en

EVS-EN 14519:2006

Hind 151,00

Identne EN 14519:2005

Täispuidust paneelid ja vooderdised. Sulundapliiitiga lehtpuuprofiilid

This European Standard specifies the characteristics of solid wood panelling and cladding with tongue and groove machined from the following most common European species of softwood: spruce/fir, pine, larch, European Douglas Fir and maritime pine.

Keel en

81 KLAASI- JA KERAAMIKA-TÖÖSTUS

UUED STANDARDID

EVS-EN 13102:2006

Hind 123,00

Identne EN 13102:2005

Keraamikamasinad. Ohutus. Saviplaatide peale- ja mahalaadimine

This standard applies for:- machines for stacking or deacking fired or unfired fine clay wall tiles and floor tiles on/from fixed or movable supports;- machines for loading or unloading fired or unfired fine clay wall tiles and floor tiles into/from containers;- machines for loading or unloading fired or unfired fine clay wall tiles and floor tiles on/from stackable frames.

Keel en

EVS-EN 14945:2006

Hind 84,00

Identne EN 14945:2005

Refractory products and materials - Spectrometric determination of chromium (VI) in chrome bearing refractories, before and after use

This European Standard describes a method for the spectrometric determination of chromium (VI) in chrome bearing refractories, before and after use.

Keel en

83 KUMMI- JA PLASTITÖÖSTUS

UUED STANDARDID

EVS-EN 827:2006

Hind 84,00

Identne EN 827:2005

Adhesives - Determination of conventional solids content and constant mass solids content

This European Standard specifies a method for the determination of conventional solids content and, where possible, constant mass solids content.

Keel en

Asendab EVS-EN 827:2000

EVS-EN 1067:2006

Hind 95,00

Identne EN 1067:2005

Adhesives - Examination and preparation of samples for testing

This European Standard specifies both the procedure for preliminary examination of a single sample as received for testing, and the procedure for preparing a test sample by blending and reduction of a series of samples representative of a consignment or bulk of adhesives or related product.

Keel en

Asendab EVS-EN 1067:2000

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 827:2000

Identne EN 827:1994

Liimid. Tavapärase tahke aine sisalduse ja püsiva tahke massi sisalduse määramine

See Euroopa standard kirjeldab meetodit tavapärase tahke aine sisalduse määramiseks ja, kui võimalik, püsiva tahke massi sisalduse määramiseks. Standardit saab rakendada dispersioon-, emulsioon- ja lahustipõhiste liimide korral.

Keel en

Asendatud EVS-EN 827:2006

EVS-EN 1067:2000

Identne EN 1067:1997

Liimid. Proovide kontrollimine ja ettevalmistamine katsetamiseks

See Euroopa standard määrab kindlaks nii menetluse, kuidas eelnevalt uurida üksikut proovi, mis on mõeldud katsetamiseks, kui ka menetluse, kuidas valmistada ette katseproovi, segades ja taandades proove, mis esindavad liime ja nendega seotud tooteid.

Keel en

Asendatud EVS-EN 1067:2006

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 5359 rev

Identne prEN ISO 5359:2006

ja identne ISO/DIS 5359:2006

Tähtaeg 29.04.2006

Meditsiiniliste gaaside jaoks kasutatavad madalrõhu voolikukomplektid

Käesolev standard esitab nõuded madalrõhu voolikukomplektidele, mis on ette nähtud kasutamiseks järgmiste meditsiiniliste gaasidega: hapnik, dilaammastikoksiid, õhk hingamiseks, heelium, süsinikdioksiid, ksenoon, eespool loetletud gaaside kindlaksmääratud segud, õhk kirurgariistade käitamiseks, lämmastik kirurgariistade käitamiseks; ning vaakumiga.

Keel en

Asendab EVS-EN 739:1999

prEN ISO 15015

Identne prEN ISO 15015:2006

ja identne ISO/DIS 15015:2006

Tähtaeg 29.04.2006

Plastics - Extruded sheets of impact-modified acrylonitrile/styrene copolymers (ABS, AEPDS or ASA) - Requirements and test methods

This standard specifies the requirements and test methods for solid flat extruded sheets of impact-modified acrylonitrile/styrene copolymer materials:

Acrylonitrile/butadiene/styrene (ABS), acrylonitrile-(ethylenepropylene- diene)-styrene (AEPDS or called as AES in the market), Acrylonitrile-styrene-acrylate (ASA), without fillers or reinforcing materials. This standard applies only to thicknesses from 0,25 mm to 20,0 mm. This standard also applies to ABS, AEPDS or ASA sheet in rolled form.

Keel en

85 PABERITEHNOLOOGIA

UUED STANDARDID

EVS-EN 1034-2:2006

Hind 104,00

Identne EN 1034-2:2005

Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 2: Barking drums

This European Standard applies to barking drums consisting of drum, drive, power transmission elements, supporting wheels and control systems intended for use in debarking plants for paper making and shall be used together with EN 1034-1:2000.

Keel en

EVS-EN 1034-5:2006

Hind 162,00

Identne EN 1034-5:2005

Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 5: Sheeters

This European Standard applies to sheeters, including unwinding units, sheet stacker, drive and control units intended for use in paper making and shall be used together with EN 1034-1:2000. Paper dust and edge strip suction devices are not covered by this standard.

Keel en

EVS-EN 1034-6:2006

Hind 162,00

Identne EN 1034-6:2005

Masinate ohutus. Ohutusnõuded paberivalmistamis- ja viimistlusmasinate kavandamisele ja valmistamisele. Osa 6: Kalendarid

This European Standard applies to calendars intended for use in paper making and finishing and shall be used together with EN 1034-1:2000. It deals with all significant hazards listed in clause 4. Related safety requirements and/or measures are described in clause 5.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN ISO 216 rev

Identne prEN ISO 216:2006

ja identne ISO/FDIS 216:2006

Tähtaeg 29.04.2006

Writing paper and certain classes of printed matter - Trimmed sizes - A and B series, and indication of machine direction

This International Standard specifies the trimmed sizes of writing paper and certain classes of printed matter. It applies to trimmed sizes of paper for administrative, commercial and technical use, and also to certain classes of printed matter, such as forms, catalogues, etc.

Keel en

Asendab EVS-EN ISO 216:2002

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

UUED STANDARDID

EVS-EN 12581:2006

Hind 233,00

Identne EN 12581:2005

Pindamisseadmed. Sukel- ja elektrofoor-pindamismasinad orgaaniliste vedelike pindamismaterjalide kasutamiseks. Ohutusnõuded

This European Standard applies to the design and construction of machinery for dip coating and electrodeposition of organic liquid coating material to industrial items.

Keel en

EVS-EN 12621:2006

Hind 190,00

Identne EN 12621:2006

Masinad kattematerjalide etteandmiseks ja tsirkuleerimiseks rõhu all. Ohutusnõuded

This European Standard applies to the design and construction of machinery for the supply and circulation of coating and/or auxiliary materials under pressure – in the following called "machine" (see 3.1). The coating material is supplied by air pressure or airless.

Keel en

91 EHITUSMATERJALID JA EHITUS

UUED STANDARDID

CEN/TR 15131:2006

Hind 171,00

Identne CEN/TR 15131:2006

Thermal performance of building materials - The use of interpolating equations in relation to thermal measurement on thick specimens - Guarded hot plate and heat flow meter apparatus

This Technical Report supplements technical information on modelling of heat transfer in products of high and medium thermal resistance when the thickness effect may be relevant; by doing this it supplies minimum background information on the interpolating equations to be used in the procedures described in EN 12939 to test thick products of high and medium thermal resistance.

Keel en

CEN/TS 15331:2006

Hind 151,00

Identne CEN/TS 15331:2005

Criteria for design, management and control of maintenance services for buildings

This Technical Specification specifies the criteria and the general methods in the planning, management and control of maintenance in buildings and their surrounding area according to the objectives of the owners and users and the required quality of maintenance.

Keel en

EVS-EN 516:2006

Hind 151,00

Identne EN 516:2006

Katuse valmistarvikud. Juurdepääsupaigaldised. Katusesillad, astmelaiud ja astmed

Käesolev standard käsitleb viilkatuse kandetarindite külge püsivalt kinnitatud ehituselemente, mis on vajalikud seismiseks või käimiseks katuse ülevaatuse, hoolduse või remondi ajal. Standard määrab põhimõtted, kasutatavad materjalid, kandevõimele esitatavad nõuded ja katsetuse ulatuse. Standard ei käsitle viilkatusele püsivalt kinnitatud reedeid.

Keel en

Asendab EVS-EN 516:2002

EVS-EN 544:2006

Hind 190,00

Identne EN 544:2006

Mineraal- ja/või sünteetilise armatuuriga bituumensindlid. Tootespetsifikatsioon ja katsemeetodid

This European Standard applies to bitumen shingles where the watertightness of the system is ensured by overlapping, by different adhesive systems or a combination of these, according to manufacturer's installation instructions, intended to be laid as covering for pitched roofs and/or wall cladding.

Keel en

Asendab EVS-EN 544:1999

EVS-EN 680:2006

Hind 95,00

Identne EN 680:2005

Determination of the drying shrinkage of autoclaved aerated concrete

This European Standard specifies a method for measuring the relative length changes due to drying (drying shrinkage) of autoclaved aerated concrete manufactured according to EN 771-4 or prEN 12602.

Keel en

Asendab EVS-EN 680:1999

EVS-EN 934-2:2002/A2:2006

Hind 151,00

Identne EN 934-2:2001/A2:2005

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

Keel en

EVS-EN 934-6:2002/A1:2006

Hind 95,00

Identne EN 934-6:2001/A1:2005

Betooni, mördi ja süstmördi lisandid. Osa 6: Proovide võtmine, vastavuskontroll, vastavuse hindamine, märgistamine ja tähistamine

This European Standard specifies procedures for sampling, conformity control and evaluation of conformity, for admixtures according to the series EN 934.

Keel en

EVS-EN 1504-3:2006

Hind 162,00

Identne EN 1504-3:2006

Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 3: Structural and non-structural repair

This European Standard specifies requirements for the identification, performance (including durability) and safety of products and systems to be used for the structural and non-structural repair of concrete structures.

Keel en

EVS-EN 1873:2006

Hind 221,00

Identne EN 1873:2005

Katuse valmistarvikud. Individuaalsed plastmassist katusevalgustid. Toote spetsifikatsioonid ja katsemeetodid

This European Standard 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.

Keel en

EVS-EN 1990:2002/A1:2006

Hind 180,00

Identne EN 1990 AMD 1 : 2005

Eurokoodeks. Ehituskonstruksioonide projekteerimise alused

EN 1990 kehtestab põhimõtted ja nõuded konstruktsioonide ohutusele, kasutuskõlblikkusele ja kestvusele, kirjeldab nende projekteerimise ja kontrolli aluseid ning annab juhised konstruktsioonide töökindluse kohta. EN 1990 on ette nähtud kasutamiseks koos EN 1991 kuni EN 1999-ga hoonete ja rajatiste konstruktsioonide projekteerimisel, hõlmates ka geotehnika aspekte, ehituslikku tuleohutust ning maavärina, ehitamise ja ajutiste konstruktsioonidega kaasnevaid olukordi.

Keel en

EVS-EN 1996-2:2006

Hind 190,00

Identne EN 1996-2:2006

Eurocode 6 - Design of masonry structures - Part 2: Design considerations, selection of materials and execution of masonry

The scope of Eurocode 6 for Masonry Structures as given in 1.1.1 of EN 1996-1-1:2005 applies also to this EN 1996-2.

Keel en

EVS-EN 1996-3:2006

Hind 199,00

Identne EN 1996-3:2006

Eurocode 6 - Design of masonry structures - Part 3: Simplified calculation methods for unreinforced masonry structures

This Part 3 of Eurocode 6 provides simplified calculation methods to facilitate the design of the following unreinforced masonry walls, subject to certain conditions of application: - walls subjected to vertical loading and wind loading; - walls subjected to concentrated loads; - shear walls; - basement walls subjected to lateral earth pressure and vertical loads; - walls subjected to lateral loads but not subjected to vertical loads.

Keel en

EVS-EN 12666-1:2006

Hind 180,00

Identne EN 12666-1:2005

Plastics piping systems for non-pressure underground drainage and sewerage - Polyethylene (PE) - Part 1: Specifications for pipes, fittings and the system

This Part of prEN 12666 specifies the requirements for pipes, fittings and the system of polyethylene (PE) piping systems intended to be used for non-pressure underground drainage and sewerage outside the building structure (application area code "U"), and non-pressure underground drainage and sewerage for both buried in the ground within the building structure (application area code "D") and outside the building structure.

Keel en

EVS-EN 13063-1:2006

Hind 199,00

Identne EN 13063-1:2005

Korstnad. Savi/keramilliste lõõrivoodritega korstnasüsteemid. Osa 1: Nõuded ja katsemeetodid tahmapõlengukindlusele

This European Standard specifies the requirements and test methods for multiwall soot fire resistant system chimneys, working under dry conditions, with corrosion resistance 3, with negative pressure (see EN 1443) in which the products of combustion are conveyed to the atmosphere through clay/ceramic flue liners.

Keel en

EVS-EN 13321-1:2006

Hind 95,00

Identne EN 13321-1:2006

Open data communication in building automation, controls and building management - Home and building electronic system - Part 1: Product and system requirements

As for Home or Building Electronic Systems (HBES) this resulting standard provides for the domain of Building Automation and Control System Application and Building Management (BACS) common rules for a class of multi-application bus systems where the functions are decentralized and linked through a common communication process.

Keel en

EVS-EN 14188-3:2006

Hind 141,00

Identne EN 14188-3:2006

Vuugitäited ja hermeetikud. Osa 3: Vuugitäidete spetsifikatsioonid

This European Standard specifies requirements for preformed joint seals made of vulcanised rubber for concrete pavements.

Keel en

EVS-EN 14223:2006

Hind 73,00

Identne EN 14223:2005

Flexible sheets for waterproofing - Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles - Determination of water absorption

This European Standard specifies a test method for the determination of water absorption in reinforced bitumen sheets which could influence the functional behaviour of these sheets.

Keel en

EVS-EN 14224:2006

Hind 84,00

Identne EN 14224:2006

Flexible sheets for waterproofing - Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles - Determination of crack bridging ability

This European Standard describes a test method for determining the crack bridging ability of reinforced bitumen sheets used in waterproofing systems on concrete bridge decks and other areas of concrete trafficable by vehicles.

Keel en

EVS-EN 14337:2006

Hind 123,00

Identne EN 14337:2005

Heating Systems in buildings - Design and installation of direct electrical room heating systems

This document specifies the design criteria for electrical heating systems in individual and collective residential buildings, the commercial and industrial building sector.

Keel en

EVS-EN 14652:2006

Hind 233,00

Identne EN 14652:2005

Water conditioning equipment inside buildings - Membrane separation devices - Requirements for performance, safety and testing

This document specifies requirements relating to the construction, performance and methods of testing for membrane separation systems with a particle rating below 1 µm, namely microfiltration (MF), ultrafiltration (UF), nanofiltration (NF) and reverse osmosis (RO) for drinking water installations inside buildings, intended to remove from the drinking water marginal concentrations of suspended and colloidal solids, microorganisms, organic molecules and/or to reduce the dissolved solids concentration and applies to systems with a minimum pressure of PN 10, connections between DN 15 and DN 100 and a maximum working temperature of at least 30 °C.

Keel en

EVS-EN 14706:2006

Hind 141,00

Identne EN 14706:2006

Thermal insulating products for building equipment and industrial installations - Determination of maximum service temperature

This European Standard specifies the equipment and procedures for determining the maximum service temperature of flat insulation products. It is applicable to thermal insulating products.

Keel en

EVS-EN 14782:2006

Hind 208,00

Identne EN 14782:2006

Stabiilsed plekktahtliid katuste katmiseks, väliskatte ja sisevoodrina kasutamiseks. Toote spetsifikatsioon ja nõuded

This European Standard specifies the terminology, requirements and test methods for factory made selfsupporting metal sheets and tiles (for non-structural applications) delivered in the form of manufactured pieces for roofing and wall cladding and lining.

Keel en

EVS-EN ISO 16484-6:2006

Hind 530,00

Identne EN ISO 16484-6:2005

ja identne ISO 16484-6:2005

Building automation and control systems (BACS) - Part 6: Data communication conformance testing

This part of ISO 16484 defines a standard method for verifying that an implementation of the BACnet protocol provides each capability claimed in its Protocol Implementation Conformance Statement (PICS) in conformance with the BACnet standard (ISO 16484-5).

Keel en

EVS-HD 384.4.43 S2:2006

Hind 199,00

Identne HD 384.4.43 S2:2001

ja identne IEC 364-4-43:1977 + A1:1997

Electrical installations of buildings Part 4: Protection for safety Chapter 43: Protection against overcurrent

Describes how live conductors are protected by one or more devices for automatic interruption of the supply in the event of overload (see clause 433) and short-circuits (see clause 434) except in cases where the overcurrent is limited in accordance with clause 436 or by the conditions described in 433.4, 443.5 or 443.3 are met. Further, protection against overload and against short-circuits shall be co-ordinated in accordance with clause 436.

Keel en

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS 812-2:2002

ja identne EVS 812-2:2002

Ehitiste tuleohutus. Osa 2: Ventilatsioonisüsteemid ja suitsueemaldus

Käesolev standard sätestab tuleohutusnõuded ehitiste ventilatsiooni- ja suitsueemaldussüsteemide projekteerimisele, ehitamisele ja eksploatatsioonile.

Keel et

Asendatud EVS 812-2:2005

EVS-EN 516:2002

Identne EN 516:1995

Katuse valmistarvikud. Juurdepääsupaigaldised. Katusesillad, astmelaiud ja astmed

Käesolev standard käsitleb viilkatuse kandetarindite külge püsivalt kinnitatud ehituselemente, mis on vajalikud seismiseks või käimiseks katuse ülevaatuse, hoolduse või remondi ajal. Standard määrab põhimõõtmelised, kasutatavad materjalid, kandevõimele esitatavad nõuded ja katsetuse ulatuse. Standard ei käsitle viilkatusele püsivalt kinnitatud redeleid.

Keel et

Asendatud EVS-EN 516:2006

EVS-EN 544:1999

Identne EN 544:1998

Mineraal- ja/või sünteestugevdusega bituumensindlid

See Euroopa standard käsitleb bituumensindleid, väikesemõõtmelisel tükkmaterjalil, mida kasutatakse viilkatuse kattena. Standard kehtib ainult bituumensindlite kohta, mida on tugevdatud mineraal- või sünteesainega või nende seguga. Määratakse kindlaks valmistoote omadused, toimimine ja katsemeetodid enne katusele panekut. Piiritletakse kaks nõueteklassi, millel on erisugused nõuded klaaskiudmassi, tõmbetugevuse, lihetemperatuuri ja mullitustemperatuuri kohta. - Klass 1: Vastab omaduste ja toimimise poolest kõigile Euroopa kliima nõuetele. - Klass 2: Vastab omaduste ja toimimise poolest osale Euroopa kliima nõuetele.

Keel en

EVS-EN 680:1999

Identne EN 680:1993

Autoklaavse mullbetooni mahukahanemise määramine

See standard piiritleb autoklaavse mullbetooni kuivamisega kaasneva suhtelise pikkuse muutuse (tavalise mahukahanemise) määramise mooduse.

Keel en

Asendatud EVS-EN 680:2006

KAVANDITE ARVAMUSKÜSITLUS

EN 846-8:2000/prA1

Identne EN 846-8:2000/prA1:2006

Tähtaeg 29.04.2006

Methods of test for ancillary components for masonry - Part 8: Determination of load capacity and load-deflection characteristics of joist hangers

This Standard specifies a method for determining the strength and stiffness of joist hangers fixed to a masonry wall.

Keel en

EN 1097-2:2001/prA1

Identne EN 1097-2:1998/prA1:2006

Tähtaeg 29.04.2006

Täitematerjalide mehaaniliste ja füüsikaliste omaduste katsetamine. Osa 2: Purunemiskindluse määramise meetodid

Käesolev standard eristab jämetäitematerjali purunemiskindluse määramise meetodid. Määratletud on kaks meetodit: a) Los Angelese meetod (põhimeetod); b) löögikatse (alternatiivne meetod). Käesolev Euroopa standard rakendub ehituses kasutatavatele looduslikele ja tehistäitematerjalidele.

Keel et

EN 1603:1999/prA1

Identne EN 1603:1996/prA1:2006

Tähtaeg 29.04.2006

Ehituses kasutatavad soojustusmaterjalid. Mõõtmete püsivuse määramine labori konstantsetes normaalingimustes (temperatuur 23 °C ja relatiivne niiskus 50%).

See standard määrab kindlaks seadmed ja moodused labori konstantsetes normaalingimustes proovikehadel või täissuuruses toodetel aja jooksul tekkivate pöördumatute kuju- ja mõõtmemuutuste hindamiseks. Standard kehtib soojustustoodete kohta.

Keel en

EN 1604:1999/prA1

Identne EN 1604:1996/prA1:2006

Tähtaeg 29.04.2006

Ehituses kasutatavad soojustusmaterjalid. Mõõtmete püsivuse määramine kindlates temperatuuri- ja niiskusetingimustes

See standard määrab kindlaks seadmed ja moodused proovikehade mõõtme- ja kujumuutuste hindamiseks kindlates temperatuuri, relatiivse niiskuse ja mõju kestuse tingimustes. See standard esitab rea tingimusi, mille hulgas on võimalik valida üks või enam soovitatavateks teitingimusteks. Standard kehtib soojustustoodete kohta.

Keel en

EN 1605:1999/prA1

Identne EN 1605:1996/prA1:2006

Tähtaeg 29.04.2006

Ehituses kasutatavad soojustusmaterjalid. Deformatsiooni määramine kindlates survejõu- ja temperatuuritingimustes

See standard määrab kindlaks seadmed ja moodused kindlatest koormus-, temperatuuri- ja ajatingimustest põhjustatud deformatsiooni määramiseks. Standard kehtib soojustustoodete kohta.

Keel en

EN 1606:1999/prA1

Identne EN 1606:1996/prA1:2006

Tähtaeg 29.04.2006

Ehituses kasutatavad soojustusmaterjalid. Surveroome määramine

See standard määrab kindlaks seadmed ja moodused proovikehade surveroome määramiseks erinevates pingetingimustes. Standard kehtib soojustustoodete kohta.

Keel en

EN 1609:1999/prA1

Identne EN 1609:1996/prA1:2006

Tähtaeg 29.04.2006

Ehituses kasutatavad soojustusmaterjalid. Lühiajalise veeimavuse määramine osalise sukeldamise teel

See standard määrab kindlaks seadmed ja moodused proovikehade lühiajalise veeimavuse määramiseks osalise sukeldamise teel. Standard kehtib soojustustoodete kohta.

Keel en

EN 12087:1999/prA1

Identne EN 12087:1997/prA1:2006

Tähtaeg 29.04.2006

Ehituses kasutatavad soojustusmaterjalid. Pikaajalise veeimavuse määramine sukeldamise teel

See standard määrab kindlaks seadmed ja moodused proovikehade pikaajalise veeimavuse määramiseks. Standard esitab kaks valikuvõimalust: meetod 1 - osaline sukeldamine; meetod 2 - täielik sukeldamine. Standard kehtib soojustustoodete kohta.

Keel en

EN 12405-1:2005/prA1

Identne EN 12405-1:2005/prA1:2006

Tähtaeg 29.04.2006

Gas meters - Conversion devices - Part 1: Volume conversion

This European Standard specifies the requirements and tests for the construction, performance, safety and conformity of gas-volume electronic conversion devices associated to gas meters, used to measure volumes of fuel gases of the 1st and 2nd families according to EN 437.

Keel en

EN 12430:1999/prA1

Identne EN 12430:1998/prA1:2006

Tähtaeg 29.04.2006

Ehituses kasutatavad soojustusmaterjalid. Punktkoormuse mõju määramine

See Euroopa standard määrab kindlaks seadmed ja moodused toodete talitluse määramiseks juhul, kui proovikeha väiksele pinnale rakendatakse jõud etteantud kiirusega. Standard kehtib soojustustoodete kohta. Standardit võib kasutada määramaks kindlaks, kas tooted on piisavalt tugevad paigaldamisel või peamiselt jalaliiklusel neile otseselt rakenduvate jõudude suhtes.

Keel en

EN 12431:1999/prA1

Identne EN 12431:1998/prA1:2006

Tähtaeg 29.04.2006

Ehituses kasutatavad soojustusmaterjalid. Ujuvpõrandate soojustusmaterjalide paksuse määramine

See Euroopa standard määrab kindlaks seadmed ja moodused soojustustoodete paksuse määramiseks ujuvpõrandas löögimüra isoleerimiseks.

Keel en

EVS 811:2002/A1

ja identne EVS 811:2002/A1

Tähtaeg 2.04.2006

Hoone ehitusprojekt. Muudatus 1

Standard käsitleb tehnilist dokumentatsiooni, mis kirjeldab hoone kavandatavat arhitektuurset ja tehnilist lahendust. Standard ei käsitle dokumentatsiooni, mis kirjeldab ehitustööde tegemist või ehitustööde käiku (välja arvatud teostusjoonised). Standard ei käsitle tootmishoone tehnoloogia projekteerimist. Eeldatud on, et tootmishoone projekteerijad saavad tellijalt igas staadiumis ajaliku detailsusega lähteandmed ruumide, keskkonna ja tehnosüsteemide projekteerimiseks. Standardit võib rakendada ka muude ehitiste projekteerimisel. Standard ei hõlma teede, sildade, välistorustike, elektriliinide ja muude rajatiste projekteerimist. Projekteerimise lähteandmete selgitamiseks tehtavaid eeltöid (vajadusanalüüsid, majandusanalüüsid, tasuvusuuringud, asukohavariantide võrdlused, ideekavandid), ei loeta käesoleva standardi mõistes ehitusprojekteerimise hulka kuuluvaiks. Käesoleva standardi mõistes ei kuulu ehitusprojekteerimise hulka normatiivlisades A - Tootejoonised, C - Projekteerija autorijärelevalve, D - Hooldus- ja kasutamishend ning teatmelisades B - Teostusjoonised esitatud tööde teostamine. Standard ei hõlma jooniste vormistamist.

Keel et

prCEN/TS 14754-1

Identne prCEN/TS 14754-1:2006

Tähtaeg 29.04.2006

Curing compounds - Test methods - Part 1: Determination of water retention efficiency of common curing compounds

This Technical Specification describes a procedure for determining the ability of a curing compound to prevent the evaporation of water from fresh concrete when applied immediately after the bleed water has evaporated.

Keel en

prEN 1993-5

Identne prEN 1993-5 : 2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 5: Piling

Part 5 of EN 1993 provides principles and application rules for the structural design of bearing piles and sheet piles made of steel. It also provides examples of detailing for foundation and retaining wall structures.

Keel en

prEN 1993-6 rev

Identne prEN 1993-6 : 2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 6: Crane supporting structures

This Part 6 of EN 1993 provides design rules for the structural design of runway beams and other crane supporting structures. The provisions given in Part 6 supplement, modify or supersede the equivalent provisions given in EN 1993-1.

Keel en

prEN 1993-1-6 rev

Identne EN 1993-1-6: 2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 1-6: Strength and Stability of Shell Structures

EN 1993-1-6 gives basic design rules for plated steel structures that have the form of a shell of revolution.

Keel en

Asendab ENV 1993-1-6

prEN 1993-1-7 rev

Identne prEN 1993-1-7 : 2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 1-7: Strength and stability of planar plated structures subject to out of plane loading

EN 1993-1-7 provides basic design rules for the structural design of unstiffened and stiffened plates which are loaded by out of plane actions. It is intended to be used in conjunction with EN 1993-1-1 and the relevant application standards.

Keel en

prEN 1993-4-1 rev

Identne prEN 1993-4-1: 2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 4-1: Silos

Part 4.1 of Eurocode 3 provides principles and application rules for the structural design of steel silos of circular or rectangular plan-form, being free standing or supported.

Keel en

prEN 1993-4-2 rev

Identne EN 1993-4-2: 2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 4-2: Tanks

Part 4.2 of Eurocode 3 provides principles and application rules for the structural design of vertical cylindrical above ground steel tanks for the storage of liquid products

Keel en

prEN 1993-4-3 rev

Identne prEN 1993-4-3 : 2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 4-3: Pipelines

This Part 4-3 of EN 1993 provides principles and application rules for the structural design of cylindrical steel pipelines for the transport of liquids or gases or mixtures of liquids and gases at ambient temperatures, which are not treated by other European standards covering particular applications.

Keel en

prEN 1993-1-12

Identne prEN 1993-1-12:2006

Tähtaeg 29.04.2006

Eurocode 3 - Design of steel structures - Part 1-12: Additional rules for the extension of EN 1993 up to steel grades S 700

This EN 1993-1-12 gives rules that can be used in conjunction with parts – EN 1993-1-1 – EN 1993-1-2 – EN 1993-1-3; – EN 1993-1-4; – EN 1993-1-5;– EN 1993-1-6;– EN 1993-1-7;– EN 1993-1-8;– EN 1993-1-9;– EN 1993-1-10;– EN 1993-1-11 to enable steel structures to be designed with steel of grades greater than S460 up to S700.

Keel en

prEN 1997-2 rev

Identne prEN 1997-2:2006

Tähtaeg 29.04.2006

Eurocode 7 - Geotechnical design - Part 2: Ground investigation and testing

EN 1997 is intended to be used in conjunction with EN 1990:2002, which establishes the principles and requirements for safety and serviceability, describes the basis of design and verification and gives guidelines for related aspects of structural reliability.

Keel en

prEN ISO 18233

Identne prEN ISO 18233:2006

ja identne ISO/FDIS 18233:2006

Tähtaeg 29.04.2006

Acoustics - Application of new measurement methods in building and room acoustics

This International Standard gives guidelines and specifies requirements for the application of new methods for the measurement of the acoustic properties of buildings and building elements. Guidelines and requirements for selection of the excitation signal, signal processing and environmental control are given, together with requirements for linearity and time-invariance for the systems to be tested.

Keel en

93 RAJATISED

UUED STANDARDID

EVS-EN 40-4:2006

Hind 171,00

Identne EN 40-4:2006

Tänavavalgustuspostid. Osa 4: Nõuded armatuuriga ja pressvormitud betoonist tänavavalgustuspostidele

This document specifies requirements for reinforced and prestressed concrete lighting columns. It applies to columns not exceeding 20 m height for post top lanterns and columns with brackets not exceeding 18 m height for side entry lanterns.

Keel en

EVS-EN 12666-1:2006

Hind 180,00

Identne EN 12666-1:2005

Plastics piping systems for non-pressure underground drainage and sewerage - Polyethylene (PE) - Part 1: Specifications for pipes, fittings and the system

This Part of prEN 12666 specifies the requirements for pipes, fittings and the system of polyethylene (PE) piping systems intended to be used for non-pressure underground drainage and sewerage outside the building structure (application area code "U"), and non-pressure underground drainage and sewerage for both buried in the ground within the building structure (application area code "D") and outside the building structure.

Keel en

EVS-EN 13108-20:2006

Hind 171,00

Identne EN 13108-20:2006

Bituminous mixtures - Material specifications - Part 20: Type Testing

This European Standard specifies Type Testing procedures for use for the validation of bituminous mixtures for use in roads, airfields and other trafficked areas.

Keel en

EVS-EN 13108-21:2006

Hind 171,00

Identne EN 13108-21:2006

Bituminous mixtures - Material specifications - Part 21: Factory Production Control

This European Standard specifies both quality and Factory Production Control requirements for use during the manufacture of bituminous mixtures intended for use on roads, airfields and other trafficked areas.

Keel en

EVS-EN 14475:2006

Hind 233,00

Identne EN 14475:2006

Execution of special geotechnical works - Reinforced fill

This European Standard establishes general principles for the construction of reinforced fill. This European Standard covers engineered fills that are reinforced by the inclusion of horizontal or subhorizontal reinforcement placed between layers of fill during construction.

Keel en

EVS-EN 14758-1:2006

Hind 190,00

Identne EN 14758-1:2005

Plastics piping systems for non-pressure underground drainage and sewerage - Polypropylene with mineral modifiers (PP-MD) - Part 1: Specifications for pipes, fittings and the system

This European Standard specifies the requirements for solid-wall pipes, fittings and the system of piping systems made from mineral modified polypropylene materials (PP-MD) in the field of non-pressure underground drainage and sewerage outside the building structure (application area code "U"), and nonpressure underground drainage and sewerage for both buried in ground within the building structure (application area code "D") and outside the building structure.

Keel en

EVS-EN 14802:2006

Hind 95,00

Identne EN 14802:2006

Plastics piping systems - Thermoplastics shafts or risers for inspection chambers and manholes - Determination of resistance against surface and traffic loading

This European Standard specifies a method of testing the resistance of the upper assembly of inspection chambers and manhole components against surface and traffic loading.

Keel en

KAVANDITE ARVAMUSKÜSITLUS

prEN 15466-2

Identne prEN 15466-2:2006

Tähtaeg 29.04.2006

Primers for cold and hot applied joint sealants - Part 2: Test method for the determination of resistance against alkali

This European Standard describes a method for determining the resistance against alkali of primers for cold and hot applied joint sealants.

Keel en

prEN 15466-3

Identne prEN 15466-3:2006

Tähtaeg 29.04.2006

Primers for cold and hot applied joint sealants - Part 3: Test method for the determination of drying behaviour and solids content

This European Standard describes a method for determining the drying behaviour and solids content of primers for cold and hot applied joint sealants.

Keel en

97 OLME. MEELELAHUTUS. SPORT

UUED STANDARDID

CEN/TR 15349:2006

Hind 180,00

Identne CEN/TR 15349:2006

Hardware for furniture - Terms for extension elements and their components

This European Technical Report specifies terms for all types of extension elements and their components for all fields of application, except table extensions. With the aid of figures it establishes different types, with the aim of facilitating understanding the technical language.

Keel en

EVS-EN 71-5:1999/A1:2006

Hind 286,00

Identne EN 71-5:1993/A1:2006

Mänguasjade ohutus. Osa 5: Keemilised mänguasjad (komplektid), välja arvatud katsekomplektid

This part of the standard specifies requirements for the substances and materials used in chemical toys (sets) other than experimental sets and for maximum amounts of certain substances and preparations used in these chemical toys. The standard applies to plaster of Paris moulding sets, miniature workshop sets for ceramic and vitreous enamelling, plastisized PVC modelling clay sets, plastic moulding sets, photographic sets, adhesives, paints and lacquers in model sets.

Keel en

EVS-EN 71-10:2006

Hind 162,00

Identne EN 71-10:2005

Mänguasjade ohutus. Osa 10: Orgaanilised keemilised ühendid. Proovide ettevalmistamine ja ekstraheerimine

This Part 10 of the European Standard EN 71 for safety of toys specifies sample preparation and extraction procedures for establishing the release or content of organic compounds from those toys for which requirements exist in EN 71-9.

Keel en

EVS-EN 1080:1997/A2:2006

Hind 62,00

Identne EN 1080:1997/A2:2005

Löögikaitsekiivrid väikelastele

Käesolev Euroopa standard määrab kindlaks nõuded ja testimismeetodid alla seitsme aasta vanuste laste kiivritele, arvestades tegevusi mootorsõidukitevabades kohtades, kus esinevad teatavad ohud pea vigastamiseks

Keel en

EVS-EN 14337:2006

Hind 123,00

Identne EN 14337:2005

Heating Systems in buildings - Design and installation of direct electrical room heating systems

This document specifies the design criteria for electrical heating systems in individual and collective residential buildings, the commercial and industrial building sector.

Keel en

EVS-EN 14808:2006

Hind 84,00

Identne EN 14808:2005

Surfaces for sports areas - Determination of shock absorption

This European Standard specifies a method for the determination of shock absorption characteristics of sports surfaces.

Keel en

EVS-EN 14809:2006

Hind 84,00

Identne EN 14809:2005

Surfaces for sports areas - Determination of vertical deformation

This European Standard specifies a method for the determination of the vertical deformation of sports surfaces.

Keel en

EVS-EN 14836:2006

Hind 73,00

Identne EN 14836:2005

Synthetic surfaces for outdoor sports areas - Exposure to artificial weathering

This European Standard specifies a method for the exposure of synthetic surfaces for outdoor sports areas to artificial weathering in order that the resulting changes in properties can be determined as detailed in the relevant product specification.

Keel en

EVS-EN 60335-2-35:2006

Hind 162,00

Identne EN 60335-2-35:2002+AC:2005

ja identne IEC 60335-2-35:2002

Majapidamis- ja muude taoliste elektriseadmete ohutus. Osa 2-35: Erinõuded vee kiirkeetjatele

Deals with the safety of electric instantaneous water heaters for household and similar purposes and intended for heating water below boiling temperature. The rated voltage being not more than 250 V for single phase and 480 V for other appliances.

Keel en

Asendab EVS-EN 60335-2-35:2003

ASENDATUD VÕI TÜHISTATUD STANDARDID

EVS-EN 60335-2-35:2003

Identne EN 60335-2-35:2002

ja identne IEC 60335-2-35:2002

Majapidamis- ja muude taoliste elektriseadmete ohutus. Osa 2-35: Erinõuded vee kiirkeetjatele

This standard deals with the safety of electric instantaneous water heaters for household and similar purposes and intended for heating water below boiling temperature, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances. Note 1 - Instantaneous water heaters incorporating bare heating elements are within the scope of this standard.

Keel en

Asendab EVS-EN 60335-2-35:2001

Asendatud EVS-EN 60335-2-35:2006

KAVANDITE ARVAMUSKÜSITLUS

prEN 1176-1 rev

Identne prEN 1176-1:2006

Tähtaeg 29.04.2006

Mänguväljaku seadmed. Osa 1: Üldised ohutusnõuded ja katsemeetodid

Käesolev standard sätestab mänguväljaku seadmete üldised ohutusnõuded. Need nõuded on kehtestatud kättesaadavale ihfole tuginevaid riskitegureid silmas pidades. Teatud mänguväljakuseadmete eriohutusnõuded esitatakse standardi edasistes osades. Standardit rakendatakse laste mänguväljaku seadmete kohta, mis on ette nähtud üksik- või ühiskasutuseks, v.a sekclusväljaku seaded.. Seda rakendatakse ka laste mänguväljakule paigaldatud seadmete ja toodete kohta, mis ei ole sel eesmärgi loodetud, kuid mitte toodete kohta, mis standardi EN 71 ja mänguasjadirektiivi kohaselt on määratletud mänguasjadeks.

Keel et

Asendab EVS-EN 1176-1:2000

prEN 1176-2 rev

Identne prEN 1176-2:2006

Tähtaeg 29.04.2006

Mänguväljaku seadmed. Osa 2: Täiendavad spetsiaalsed ohutusnõuded ja katsemeetodid kiikede jaoks

Käesolev standard määrab kindlaks täiendavad ohutusnõuded laste jaoks statsionaarselt paigaldatud kiikedele .

Keel en

Asendab EVS-EN 1176-2:2000

prEN 1176-3 rev

Identne prEN 1176-3:2006

Tähtaeg 29.04.2006

Mänguväljaku seadmed. Osa 3: Täiendavad spetsiaalsed ohutusnõuded ja katsemeetodid liumägede jaoks

Käesolev standard määrab kindlaks täiendavad ohutusnõuded laste jaoks statsionaarselt paigaldatud liumägedele. Standard ei käsitle veeliumägesid, rullradasid ega teisi liumägesid, kus kasutatakse abivahendeid, näiteks liualuseid või kelke.

Keel en

Asendab EVS-EN 1176-3:2000

prEN 1176-4 rev

Identne prEN 1176-4:2006

Tähtaeg 29.04.2006

Mänguväljaku seadmed. Osa 4: Täiendavad spetsiaalsed ohutusnõuded ja katsemeetodid kiirusradade jaoks

Käesolev standard määrab kindlaks täiendavad ohutusnõuded laste jaoks statsionaarselt paigaldatud kiirusradadele. Standard on mõeldud kiirusradade jaoks, kus lapsed sõidavad kõiega või raskusjõu mõjul.

Keel en

Asendab EVS-EN 1176-4:2000

prEN 1176-5 rev

Identne prEN 1176-5:2006

Tähtaeg 29.04.2006

Mänguväljaku seadmed. Osa 5: Täiendavad spetsiaalsed ohutusnõuded ja katsemeetodid karussellidele

This part of the standard is applicable to carousels that are used as playground equipment for children, as defined in 3.1. This part of EN 1176 specifies additional safety requirements for carousels of diameter greater than 500 mm intended for permanent installation for use by children.

Keel en

Asendab EVS-EN 1176-5:2001

prEN 1176-6 rev

Identne prEN 1176-6:2006

Tähtaeg 29.04.2006

Mänguväljaku seadmed. Osa 6: Täiendavad spetsiaalsed ohutusnõuded ja katsemeetodid öötsumisvahendite jaoks

Käesolev standard määrab kindlaks täiendavad ohutusnõuded laste jaoks statsionaarselt paigaldatud kiikedele ja öötsumisvahenditele. Eesmärk on kaitsta kasutajat võimalike ohtude eest kasutamisel.

Keel en

Asendab EVS-EN 1176-6:2000

prEN 1176-7 rev

Identne prEN 1176-7:2006

Tähtaeg 29.04.2006

Mänguväljaku seadmed. Osa 7: Juhised paigaldamise, kontrollimise, hooldamise ja kasutamise kohta

Käesolev standard annab juhised mänguväljaku varustuse paigaldamise, kontrollimise, hooldamise ja kasutamise kohta.

Keel en

Asendab EVS-EN 1176-7:2000

prEN 1177 rev

Identne prEN 1177:2006

Tähtaeg 29.04.2006

Lööke summutav mänguväljaku kate. Ohutusnõuded ja katsemeetodid

Käesolev standard määrab kindlaks nõuded lastemänguväljakute katetele ja erinõuded piirkondade kohta, kus löögi sumbumine on vajalik. See pakub tegureid, millega tuleb mänguväljaku katet valides arvestada ja annab testimismeetodi, mille abil saab löökide sumbumist määrata: see test annab pinna jaoks kriitilise kukkumiskõrguse, mis vastab peavigastuste vähendamise tõhususe ülempiirile normdokumendi EN 1176 nõuetele vastavat mänguväljaku varustust kasutades.

Keel en

Asendab EVS-EN 1177:2000

STANDARDITE TÕLKED KOMMENTEERIMISEL

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

Tõlgete kommenteerimise ja ettepanekute esitamise perioodi lõpp on 01.04.2006.

EVS-EN 13739-2

Põllumajandusmasinad. Tahke mineraalväetise paiskelaoturid ja pidevlaiusega puistelaoturid.

Keskonnakaitse. Osa 2: Katsetusviisid

Standard esitab üksikasjalikult (spetsifitseerib) viisid põllumajanduses (põllunduses) ja aianduses kasutatavate tahke mineraalväetise ripp-, haake- ja liikur-paiskelaoturite ning pidevlaiusega puistelaoturite katsetamiseks

Identne: EN 13739-2:2003

EVS-EN ISO/IEC 17025

Katse- ja kalibreerimislaborite kompetentsuse üldnõuded

Standard määratleb üldised kompetentsusnõuded katsete ja/või kalibreerimiste, k.a proovivõtu, läbiviimiseks. Standard hõlmab katseid ja kalibreerimisi, mille läbiviimisel kasutatakse standardseid, mittestandardseid või laboris väljaarendatud meetodeid.

Identne: EN ISO/IEC 17025:2005

EVS-EN ISO/IEC 17020

Eri tüüpi inspekteerimisasutuste toimimise üldkriteeriumid

Standard kehtestab kompetentsuse kriteeriumid erapooletele asutustele, mis teostavad inspekteerimist, olenemata hõlmatavast

tegevusvaldkonnast. See määratleb ka sõltumatuse kriteeriumid.

Identne: EN ISO/IEC 17020:2004

EVS-EN 13406

Põllumajandusmasinad. Virtsalaoturid ja laotusseadised. Keskonnakaitse. Nõuded ja laotustäpsuse katsetusviisid

Standard esitab üksikasjalikult (spetsifitseerib) katsetusviisid (-meetodid) ja nõuded virtsalaoturite projekteerimiseks ning valmistamiseks, virtsa (vedelsõnniku, läga) hajus- ja ribaslaotamiseks põllumajanduses (põllunduses) ja aianduses, eesmärgiga minimeerida keskkonnakahjustust.

Identne: EN 13406:2002

EVS-EN ISO 22000

Toiduohutuse juhtimissüsteem. Nõuded kõigile organisatsioonidele toidu tootmisahelas

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

Identne: EN ISO 22000:2005

STANDARDITE MÜÜGI TOP VEEBRUAR

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VEEBRUARIKUUS EESTI KEELES MÜÜGILE SAABUNUD STANDARDID

EVS-ISO 1086:2006

Informatsioon ja dokumentatsioon. Raamatu tiitelleht 208.-

Eesti standard EVS-ISO 1086:2006 on rahvusvahelise standardi ISO 1086:1991 "Information and documentation – Title leaves of books" ingliskeelse teksti tõlge eesti keelde. Standard sätestab raamatu tiitellehele trükitavad andmed ja viisi, kuidas need andmed peavad olema esitatud ning paigutatud tiitellehe esiküljel, tiitellehe pöördel ja eestiitellehel. Standardi eesmärk on aidata kirjastajatel koostada tiitellehti, mis soodustavad kasutajatel (nt raamatumüüjad, dokumentalistid, autorid, bibliograafid, kataloogijad, andmebaasikoostajad) trükise ühemõttelist kirjeldamist ja viitamist.

Selle standardi mõistes on raamatuteks monograafiad, kogumikud, õppematerjalid (õpikud, töövihikud jm), pildilised väljaanded (kunsti- ja fotoalbumid, värvimisraamatud), atlased, väitekirjad, konverentsikogumikud, teaduslikud ja tehnilised aruanded, kalender-teatmikud, aastaraamatud, toimetised, noodid jms. Neid võib publitseerida üksikteostena, mitmeköiteliste väljaannetena või sarja osadena.

EVS-ISO/IEC TR 19760:2006

Süsteemitehnika. ISO/IEC 15288 (Süsteemi elutsükli protsessid) rakendamise juhend 531.-

Standard sisaldab rahvusvahelise standardi-organisatsiooni ISO tehnilise aruande ISO/IEC TR 19760:2003 "Systems engineering – A guide for the application of ISO/IEC 15288 (System life cycle processes)" ingliskeelse teksti ja selle identse tõlget eesti keelde.

See tehniline aruanne annab juhiseid standardi ISO/IEC 15288 "Süsteemitehnika. Süsteemi elutsükli protsessid" rakendamiseks erisuurustele mitmesugust tüüpi süsteemidele. Seda tehnilist aruannet võib kasutada standardi juurde kuuluva dokumendina.

See tehniline aruanne detailiseerib tegureid, mida tuleks arvestada standardi rakendamisel, ning ta teeb seda standardi mitmesuguste illustratiivsete rakendamisviiside kontekstis. Selles tehnilises aruandes ei ole mõeldud käsitleda võrdselt kõiki standardi kohti. Konkreetsemat teavet on esitatud seal, kus see abistab standardi rakendamisel.

Seda tehnilist aruannet saavad need, kes rakendavad standardit, kasutada standardit konkreetse süsteemi puhul või koostavad

organisatsiooni- ja erialastandardeid, mis põhinevad sellel standardil.

EVS klienditeenindus

(müük ja tutvumine standarditega)
Standardikeskuses Aru tn 10,
10317, Tallinn

Telefon: 605 5060 ja 605 5065

Faks: 605 5063

E-mail: standard@evs.ee

Ostu saab sooritada ka meie koduleheküljel
asuvast ostukorvis www.evs.ee/POOD