

Ilmub üks kord kuus alates 1993. aastast

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EESTI UUDISED

STANDARDINÕUKOGU JUHATUSE KOOSOLEKUD

8. jaanuaril toimus järjekordne Standardinõukogu juhatuse koosolek, kus arutati Eesti standardimise arengukava (ESA) koostamise töögrupi koosseisu ja ajakava.

ESA koostamise finantseerimiseks esitati Standardiameti poolt 1995. aastal taotlus Innovatsioonifondile, mis ka rahuldati. Otsustati, et ESA projekti nõukogu moodustub Standardinõukogu juhatusest, kes kaasab ka teisi spetsialiste ESA koostamisse.

22. jaanuari koosolekul oli eesmärgiks arutada järgmisi küsimusi:

- 1 Mis on standardimine?
- 2 Mis võiks olla standardimise üldiseks eesmärgiks?
- 3 Kas standardimine seisneb põhiliselt standardite koostamises?
- 4 Mis on standard?
- 5 Kas standardimises peab alati osalema standard?
- 6 Kas on olemas kutse või eriala standardija - standardisaator?
- 7 Kuidas oleks meie jaoks otstarbekas määratleda standardimist?
- 8 Missugused on standardimise suhted tema sidustegevustega (sertifitseerimine, akrediteerimine, testimine, vastavushindamine)?

Mida arvate nende küsimuste kohta Teie?

EVS STANDARDIKOMISJONI KOOSOLEK

EVS standardikomisjoni 9. jaanuaril toimunud koosolekul oli päevakorras:

Eesti standardite koostamisetpanekute arutelu

1 Toodete sensoorse kvaliteedi (analüüsi- ja) hindamissüsteemide loomise metodoloogia

2 Liha ja lihatooted. Proovide ettevalmistamine mikrobioloogiliseks analüüsiks

3 Liha ja lihatooted. Keemiliste ja mikrobioloogiliste näitajate määramine. Standardite kogumik

4 Raadioringhäälingusüsteem. Põhinäitajad

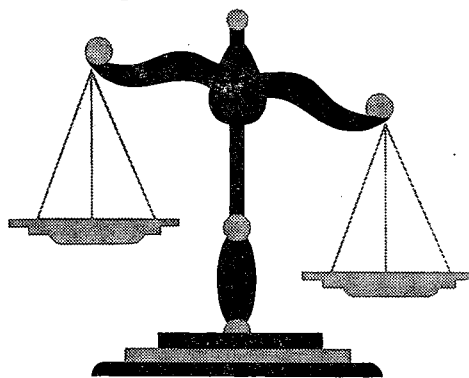
5 Televisiooniringhäälingusüsteem. Põhinäitajad

6 Kaabelringhäälingusüsteem. Põhinäitajad

Ettepanek 1 Toodete sensoorse kvaliteedi (analüüsi- ja) hindamissüsteemide loomise metodoloogia - otsustati heaks kiita, soovitades nimetuseks "Toodete kvaliteedi sensoorse hindamise metodoloogia".

Ettepanek 2 Liha ja lihatooted. Proovide ettevalmistamine mikrobioloogiliseks analüüsiks - otsustati heaks kiita.

Ettepanek 3 Liha ja lihatooted. Keemiliste ja mikrobioloogiliste näitajate määramine.



Standardite kogumik - otsustati heaks kiita. Prioriteetide määramiseks EVS-il pöörduda arvamuse saamiseks Lihaliidu, Riigi Tervisekaitseameti ja ettepaneku esitaja poole.

Ettepanek 4 Raadioringhäälingusüsteem. Põhinäitajad - otsustati tagasi lükata Eesti Elektrotehnikakomitee juhatuse arvamuse põhjal.

Ettepanek 5 Televisiooniringhäälingusüsteem. Põhinäitajad - otsustati tagasi lükata Eesti Elektrotehnikakomitee juhatuse arvamuse põhjal.

Ettepanek 6 Kaabelringhäälingusüsteem. Põhinäitajad - otsustati heaks kiita.

BSI RAHVUSVAHELISTE PROJEKTIDE JUHT EVS-is

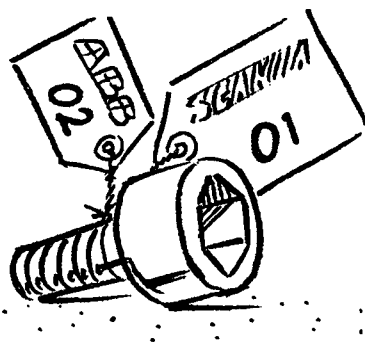
8.jaanuaril viibis Standardiametis Inglise Standardiorganisatsiooni BSI rahvusvaheliste projektide juht hr David N Norris. Tema visiidi eesmärk oli tutvuda Eesti Standardiametiga ja kaaluda kahepoolse koostöölepe sõlmimist EVS-i ja BSI vahel. Visiidi tulemusena saadab hr Norris EVS-ile oma ettepanekud edasise koostöö osas.

DIN-TERM

8. jaanuaril viibis Standardiametis visiidil Saksa Standardiinstituudi DIN esindaja hr Cord Wischhöfer, kes tutvustas andmepanka DIN-TERM. Andmepank sisaldab termineid sadadest tuhandetest DIN-standarditest ja standardikavanditest. Terminid on saksa, inglise ja prantsuse, mõned ka itaalia keeles. Sekundi jooksul saab teada, kas, millal ja millises standardis on mingi mõiste määratletud.

EVS-il on nüüd ka olemas andmebaas DIN-TERM, mida saab mõne aja pärast kasutada raamatukogus.

BAM-i ESINDAJA EVS-is



11-14. jaanuarini oli EVS-il külas Saksamaa Föderalse Materjaliuuringute ja -katsetuste Instituudi BAM esindaja Hannelore Wessel.

Arutati katsetuste, sertifitseerimise ja akrediteerimise alast koostööd BAM-i ja EVS-i vahel ning konkreetselt Balti riikide sertifitseerimisorganite töötajate treeningkursuse korraldamist Tallinnas k.a veebruaris.

Pr Wessel tutvus ka kahe Eestis tooteid sertifitseeriva organi esindajatega (RAS Metrosert, AS Kserteks).

KOHTUMINE EUROOPA LIIDU EKSPERTIDEGA

17. jaanuaril võttis standardiosakonna juhataja Endla Sandberg osa Justiitsministeeriumi poolt korraldatud kohtumisest Euroopa Liidu ekspertidega, kes hakkavad abistama Eestit seaduste ühtlustamisel Euroopa Liidu seadustega. Abiprojekti võimalike suundade ja eelistuste arutelu jätkus 19. jaanuaril Majandusministeeriumis asekanstleri Signe Ratso juures.

EVS ALUSTAB EUROOPA STANDARDITE EN MÜÜKI

Seni ei olnud EVS-il õigust müüa Euroopa standardite ratifitseeritud tekste. Euroopa standardid eksisteerivad vormiliselt ainult rahvusstandarditena, kuhu on üle kantud üldiselt kokku lepitud nn ratifitseeritud Euroopa tekst. Vastavalt CEN-i reeglitele peab EVS, kes ei ole CEN-i täisliige, sõlmima kokkuleppe Euroopa standardite ratifitseeritud tekstide müügiks keeleversiooni eest vastutava täisliikmega. EVS on EN-ide ingliskeelsete versioonide müümises kokku leppinud CEN-i täisliikme - BSI-ga. Euroopa standardite koopiad tuleb teha BSI märkidega turvapaberile. Turvamärkidega paber on nüüd saadud ja vastavalt kahepoolsele kokkuleppele BSI-ga võib Euroopa standardite ratifitseeritud tekstide müük Eestis alata. Vastavalt lepingule peab neid müüma kooskõlas BSI kataloogihinnaga. Euroopa standardite hinnakirja avaldame järgmises Teatajas.

EESTI KAUPADE NOMENKLATUURIST

Eesti Tolliameti 13 12 95 käskkirjaga nr 390 on nõutud kauba kodeerimine EKN - 96 (Eesti kaupade nomenklatuuri muudatused 1996. aastaks) kohaselt. Muudatused EKN-96 tekstis on tähistatud järgnevalt:
x Euroopa Liidu Komisjoni 20 12 94 määruse nr 3115/94 alusel nomenklatuuri sisseviidud muudatused
x Euroopa Liidu Komisjoni 10 10 95 määruse nr 2448/95 alusel nomenklatuuri sisseviidud muudatused
* Nomenklatuuri eelmises väljaandes avastatud trükivigade ja terminite parandused

EKN-96 trükkimist ja levitamist korraldab Riigi Klassifikaatorikeskus aadressil EE0100 Tallinn, Kohtu 8, tel 45 19 50, 45 19 50, fax 45 23 69



METROLOOGIA

1995.a. KINNITATUD MÕÕTEVAHENDITE TÜÜBID

Mõõtevahendi tüüp 1	Valmistaja 2	Importija/müüja 3
<u>ELEKTRONKAALUD</u>		
1. raudteekaal WG 2000	OY PIVOTEX AB (Soome)	AS SCALEX SER Kentmanni 20A-34 EE0001 TALLINN
2. seeria 1020.xx, 1025.xx 3020.xx, 3800.xx, 5200.xx toiduainetetööstuses kasut. platvorm- ja ripp- kaalud	SCANVAEGT INTER- NATIONAL A/S (Taani)	SOLBA INFO AS Ülemiste tee 5 EE0104 TALLINN
3. kauplusekaal Bᅇ-15T	AS MASSA (Venemaa)	AS RETTO Roosi 30 EE2400 TARTU; AS NORDVEDA Linnamäe 32/35 EE0039 TALLINN; AS ELEKTROONIK Puškini 3 EE2000NARVA
4. posti- ja pakenduskaalud Bᅇ-15(I), Bᅇ-30(I) Bᅇ-15-2, Bᅇ-30-2	- " -	AS RETTO Roosi 30 EE2400 TARTU; AS NORDVEDA Linnamäe 32/35 EE0039 TALLINN
5. medits. beebikaalud BMᅇ-1-15	- " -	AS RETTO Roosi 30 EE2400 TARTU
6. kauplusekaalud AP-6 AP-15, AP-30	CAS CORPORATION (Korea)	AS REIW-ELEKTROO- NIKA Toom-Rüütli 5 (Pärnu mnt 142A) EE0001 TALLINN; AS RETTO Roosi 30 EE2400 TARTU
7. kaupluse- ja pakendus- kaalud LP-6(R), LP-15(R) LP-30(R)	- " -	AS REIW-ELEKTROO- NIKA Toom-Rüütli 5 (Pärnu mnt 142A); AS RETTO Roosi 30 EE2400 TARTU
8. f-mas VAAKA kapit.remon- ditud selvekaalud CRYSTAL ECONOMIC 138/45 ja 138/90	INSTRU DATA OY/ /VAAKA (Soome)	AS KÜLMARIKE Laki 16 EE0006 TALLINN
9. kaupluse- ja selvekaalud Bizerba BW 100...800	BIZERBA-WERKE GmbH (Saksamaa)	ADS DATA AS Narva mnt 7-334 EE0001 TALLINN

1	2	3
10. laborikaalude seeria SB...	METTLER-TOLEDO AG AS G.W.BERG&Co (Šveits)	Akadeemia tee 21-B316 EE0026 TALLINN
11. - " - seeriad AB..., PB...	- " -	- " -
12. konveierkaal	S.E.G.INSTRUMENT AB OY E.SARLIN AB (Rootsi)	PL 750, FI 00101 HELSINGI (SOOME)
13. autokaalud Scalex DW 600 ja 1000-2	OY PIVOTEX AB (Soome)	AS SCALEX SER Kentmanni 20A-34 EE0001 TALLINN

KÜTUSETANKURID

1. seeria N8...	INSTRUMENTOINTI OY (Soome)	AS GASSER Petrooleumi8 EE0001 TALLINN
2. seeria EURO 2000	TOKHEIM EUROPE B.V. (Hollandi)	SHELL EESTI AS Narva mnt9A EE0001 TALLINN
3. seeria SU 800	DRESSER WAYNE AB (Rootsi)	AS VILVE Miiduranna Viimsi vald EE3006
4. seeria SU 900	- " -	AS VILVE Miiduranna Viimsi vald EE3006; OY HANKE-PALSBO Ab PL1 02621 Espoo SOOME
5. tankurite lisaseadmed SM1000,..2000,..3000	- " -	AS VILVE Miiduranna Viimsi vald EE3006
6. seeria Shell-MPD Europa 2000	DEUTSCHE GERÄTE- BAU GmbH (Saksamaa)	TANKANLAGEN SALZ- KOTTEN GmbH D-33154 Salzkotten SAKSAMAA
7. kapremonditud tankur Nesteri BU/S	ÖLJUPARI OY (Soome) - kapremondi tegija	AS BARREL BG Punane 64 EE0036 TALLINN
8. kapremonditud tankur Nesteri BUL	- " -	- " -
9. kapremonditud tankur Gilbarco/ÖP Trimline	- " -	- " -
10. tankur SU 8500	ÖLJUPARI OY (Soome)	- " -
11. tankur SU 8500DUO	- " -	- " -
12. seeria Gilbarco EuroDi- mension	GILBARCO Ltd (Suurbritannia)	J.K.Pajarinen&Co Veneentekijäntie 6 002010 Helsingi SOOME
13. seeria TRIM/MC/PUMA- FIT	LOGITRON (Itaalia)	- " -

SOOJUSARVESTID

1. EM (vibraatorkuluanduri- ga)	GRUNDFOS A/S (Taani)	AlfaLaval AS Türi 9 EE0013 TALLINN
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	1	2	3
2.	Combimeter P ja Combimeter Q (el-magn. kuluanduriga)	RAAB KARCHER (CLORIUS) (Taani)	E.SARLIN EESTI AS Kadaka tee 74A EE0026 TALLINN (edasimüügiõigus AS-del EFIPA ja ECOMATIC)
3.	EEM-I (ultraheli-kuluanduriga) - Danfossi firmakujunduses Multical-II	KAMSTRUP-METRO A/S (Taani)	OY DANFOSS AB Eesti Esindus Pärnu mnt 139F EE0013 TALLINN (edasimüügiõigus AS-del EFIPA, CASSIA, AEM, OLDERMANN, TERMODAN, TERMOX)
4.	PREMACAL D (meh. veearvestiga)	PREMEX s.r.o. (Slovakkia)	PREMEX s.r.o. 916 01 StaráTurá SLOVAKKIA (esindaja: Tatjana Baljasnikova KEHRA Sõpruse 5-3)
5.	CALMEX (meh. veearvestiga)	- " -	- " -
6.	PICOCAL (meh. veearvestiga)	KAMSTRUP A/S (Taani)	AS CASSIA Roopa 18 EE0031 TALLINN
7.	AWEC 3 FFD (el-magn. kuluanduriga Hollandi f-malt KROHNE)	ENERGIAMITTAUS (Soome)	AS MARKEL Tulika 33B EE0006 TALLINN
8.	SA-94 (el-magn. kuluanduriga)	AS ASWEGA (Eesti)	AS ASWEGA Masinal EE0001 TALLINN

KUUMAVEEARVESTID JA -KULUMUUNDURID

1.	kulumõõtemuundurite seeria EM 6...EM 100	GRUNDFOS A/S (Taani)	AlfaLaval AS Türi 9 EE0013 TALLINN
2.	kulumõõtemuundurid Combimeter FP,..FPD, ..QF,..QFC; kuumaveearvestid Combimeter VP,..VPD,..QV,..QVC	RAAB KARCHER (CLORIUS) (Taani)	E:SARLIN EESTI AS Kadaka tee 74A EE0026 TALLINN (edasimüügiõigus AS-del EFIPA ja ECOMATIC)
3.	kulu- või/ja mahu mõõtemuundur ULTRAFLOW II	KAMSTRUP-METRO A/S (Taani)	AS MERX Roosikrantsi 6 EE0001 TALLINN; AS CASSIA Roopa 18 EE0031 TALLINN
4.	kulu- või/ja mahu mõõtemuundur EEM-Q ja EEM-Q II (Danfossi firmakujunduses Ultraflow ja Ultraflow II)	- " -	OY DANFOSS Ab Eesti Esindus Pärnu mnt 139 F EE0013 TALLINN (edasimüügiõigus AS-del EFIPA CASSIA, AEM, OLDERMANN, TERMODAN, TERMOX)

	1	2	3
5.	kuumaveearvesti Prema-Meinecke Cos- mos WS	PREMEX s.r.o. (Slovakkia)	PREMEX s.r.o. 916 01 StaráTurá SLOVAKKIA (Esindaja:Tatjana Baljasni- kova Sõpruse 5-3 KEHRA)
6.	kuumaveearvesti Prema-Meinecke Cosmos WP	- " -	- " -
7.*	kuumaveearvesti Jh3-V/3...	- " -	- " -
8.*	kuumaveearvesti TU-215, TU-220 (Narval EC või Precimag EC)	SCHLUMBERGER (Prantsusmaa)	f-ma NORDEK Kulgu 2 EE2000 NARVA; AS VESITERM Akadee- mia tee 27 EE0026
9.*	kuumaveearvestid seeriast MTW	K.A.ZENNER Wasser- zählerfabrik GmbH (Saksamaa)	AS HÜDROTERM Kadaka tee 74B EE0026 TALLINN
10.*	kuumaveearvestid seeriast ETW	- " -	- " -
11.*	kuumaveearvestid WP	- " -	- " -
12.*	kuumaveearvestid WS	- " -	- " -
13.*	kuumaveearvesti Mino- mess	MINOL-MESSTECHNIKOÜ ESAKO Küüni 4-2 (Saksamaa)	EE2400 TARTU
14.	kuumaveearvesti WS-... (soojusarvesti komplek- tis on kasutatav mudel 455 WS...-XKA)	HYDROMETER GmbH (Saksamaa); SONTEX S.A. (Šveits)	AS ANTAL Sakala 12-3 EE0001 TALLINN

Märkus: tähisega * veearvesteid ei või soojusarvesti kompleksis kasutada

KÜLMAVEEARVESTID

1.	Jm3-V/3	PREMEX s.r.o. (Slovakkia)	PREMEX s.r.o. 916 01 StaráTurá SLOVAKKIA (Esindaja:Tatjana Baljasni- kova Sõpruse 5-3 KEHRA)
2.	VM 3-5 V/1, VM 7 V/1	- " -	- " -
3.	Prema-Meinecke Cosmos WP	- " -	- " -
4.	Prema-Meinecke Cosmos WS	- " -	- " -
5.	GSD	BMeters s.r.l. (Itaalia)	Ko-Ka Ky Huttumyllyntie 15 SF 00920 Helsingi SOOME
6.	GMDX	- " -	- " -
7.	TU-215 ja TU-220 (Nar- val EF või Precimag EF)	SCHLUMBERGER (Prantsusmaa)	f-ma NORDEK Kulgu 2 EE2000 NARVA; AS VESITERM Akadee- mia tee 27 EE0026

	1	2	3
8.	WEN... ja WEG...	- " -	f-ma NORDEK Kulgu 2 EE2000 NARVA
9.	seeria ETK	K.A.Zenner Wasserzähler- fabrik GmbH (Saksamaa)	AS HÜDROTERM Kadaka tee 74B EE0026
10.	seeria MTK	- " -	- " -
11.	seeria WS	- " -	- " -
12.	seeria WP	- " -	- " -
13.	Minomess	MINOL-MESSTECHNIK OÜ (Saksamaa)	ESAKO Kütüni 4-2 EE2400 TARTU

VEDELIKE ARVESTID (v.a. veearvestid)

1.	piimaarvestite seeria OT 10-3...	LKM KOLTEK OY™ (Soome)	LKM KOLTEK OY EES- TI Türi 9 EE0013 TALLINN
2.	PD340/PD4000 ja PD340/ MAK3000 (piima ja vee- sarnaste vedelike mõõtm.)	PROCES-DATA SILKE- BORG (Taani)	- " -

ELEKTRIARVESTID

1.	1-f aasil.1- ja 2-tariifsed seeriast W6...	DZG (Saksamaa)	AS CUKULUS Mammaste EE2600 PÕLVA
2.	3-faasil. 1- ja 2-tariifsed DV6..., MDV6...	-"-	-"-
3.	1-faasil. 2-tariifne A1-5D	ELIA (Bulgaaria)	AS PPN Tööstuse 1B EE3170 HAAPSALU
4.	3-faasil. 1- ja 2-tariifsed A4-4(D)	ECOEL (Bulgaaria)	-"-
5.	1-faasil. 1- ja 2-tariifsed H 10...	GANZ (Ungari)	f-ma PISTRİK Salme 36 EE2045 JÕHVI
6.	3-faasil. 1- ja 2-tariifsed GH...	-"-	-"-
7.	3-faasil. 1-4-tariifsed seeria ...114...	AEG (Saksamaa)	Vana-Viru Elektritehnika AS Peterburi tee 81-407 EE0014 TALLINN
8.	3-faasil. 2-tariifsed T34FD ja T31ATD	SIAME (Tuneesia)	AS KLINKMANN EESTI
9.	elektroonsed 3-f. trafolülitusega kl.1 seeria ZMB210..., ZFB210...	LANDIS&GYR (Šveits)	AS MARKEL Tulika 33 EE0006 TALLINN

	1	2	3
10.	f-ma SYDKRAFT MÄT-TEKNIK kapitaalselt remonditud 1- ja 3-faasil. 1- ja 2-tariifsed arvestid	Landis&Gyr, AEG, Siemens, Ermi	WALLIN&Co EESTI Kullo Keskus Mustamäe tee 59; AS Ü.SAKALA Tabasalu EE3070 HARJUMAA
11.	3-faasil. 1- ja 2-tariifsed elektroonsed arvestid ...K320N(V)XE...(kl2)	ENERMET OY (Soome)	ENERGIAMÜÜK Kreutzwaldi 2 EE0001 TALLINN
12.	mehaanil. näidikuga 3-f. 1- ja 2-tariifsed elektroonsed arvestid 7EC48.... (kl 2)	SIEMENS AG (Saksamaa)	AS SIEMENS Suur-Ameerika 18 EE0001 TALLINN
13.	vedelkristallnäidikuga 3-f. mitmetariifsed aktiiv- ja/või reaktiivenergia elektroonsed arvestid 7E.62... ja 7E.63... (kl 1 või 2). On ka mudelid kahe-suunalise voolurežiimi mõõtmiseks.	- " -	- " -

MÕÕTETRAFOD

1.	voolutrafad kl. 0,5 seeriast MAK 62/...	GANZ (Ungari)	AS PISTRİK Salme 36 EE2045 JÕHVI
2.	voolutrafad kl. 0,5 seeriast PSA		AS CUKULUS Mammaste EE2600 PÕLVA
3.	voolutrafad kl. 0,5 seeriast HF...	HOLEC (Taani)	ABB HARJU ELEKTER Paldiski mnt. 31 EE3053 KEILA

TARIIFIKELLAD JA -PLOKID

1.	progr.-kell V86/1 DIGI 20	GRÄSSLIN (Saksamaa)	AS CUKULUS Mammaste EE2600 PÕLVA
2.	progr.-kell STT-117, SST-227	ABB STOZ-KONTAKT (Saksamaa)	AS ABB EESTI Tondi 17 E0013 TALLINN
3.	progr.-kell TR 610	THEBEN	WALLIN&Co EESTI Mustamäe tee 59 EE0009 TALLINN
4.	progr.-kell KKHT1, KKHT2	ENSTO	AS ENSTO ELEKTER Rävala pst 8 EE0100 TALLINN

	1	2	3
5.	soodustariifi arvesti ELAR	AS DIGIELL (Eesti)	AS DIGIELL Majaka 59-5 EE0014 TALLINN
6.	progr.-kell PA1N3	"VIHUR" (Eesti)	"VIHUR" Veerenni 56 EE0013 TALLINN
7.	soodustariifi arvesti STEA-3	AS TRENG EW (Eesti)	AS TRENG EW Wismari 16 EE0001 TALLINN
8.	tariifiplokk TAKSER-E4	OÜ EKTACO (Eesti)	OÜ EKTACO Akadeemia tee21E EE0026 TALLINN

SÕIDUMEERIKUD (KRONOTAHHOGRAAFID)

1.	1318-25, -26, -27 (sõidu- meerikulehega LP 817 või LP 818)	MANNESMANN KIENZ- LE GmbH (Saksamaa)	AS PARKLI Mustjõe 39 EE0006 TALLINN
2.	VCR 8400 (sõidumeeri- kulehega VR 7950-994)	VEEDER-ROOT Ltd (Šotimaa)	AS EXAN Aardla 23-305 EE2400 TARTU
3.	EGK 22-1, EGK 50-1, EGK 50-2 (sõidumeeri- kulehega Typ 41 või FES 1)	MOTOMETER GmbH (Saksamaa)	AS ASSOTRANS Pikk 42 EE2820 PAIDE; AS RAMINTO Ahtme mnt 50 EE2020 K-JÄRVE
4.	EGK 100 (sõidumeeriku- lehega Typ 41)	- " -	AS ASSOTRANS Pikk 42 EE2820 PAIDE
5.	1314-24, -27, -34, -37 (sõidumeerikulehega Typ 41 või FES 1)	- " -	- " -

MUUD

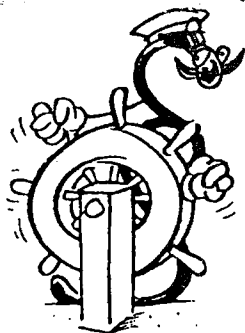
1.	baari mõõdunõud 2 cl... ..12 cl (metallist)	OÜ JUVEEL (Eesti)	OÜ JUVEEL Kadaka tee 36 EE0006 TALLINN
2.	baari mõõdunõud 2 cl... ...1 l (klaasist)	RAS Pärnu SMK (Eesti)	RAS Pärnu SMK IV Jõe 1A EE3600 PÄRNU
3.	baari mõõdunõud 2 cl... ..20 cl (metallist)	KULTAKESKUS OY (Soome)	AS GOLDMANN Regati pst 1 EE 0001 TALLINN
4.	baaridosaatid DIA- MOND DISPENSERS	MEASURE MASTERS LTD (Suurbritannia)	AS DANILO Uus 24-3 EE0001 TALLINN
5.	vedelike nivoo- ja kulu- mõõtur lahtistele kanali- tele PROSONIC FMU 86..	ENDRESS+HAUSER (Saksamaa)	ENDRESS+HAUSER GmbH D-79576 Weil am Rhein SAKSAMAA
6.	autode pidurite katsestend Microbrake MB 8000	BEISSBARTH (Saksa- maa)	RAS SAAREMAA AUTO BAAS Pihtla tee 20 EE3300 KURESSAARE
7.	taksomeetrid Electronic TM-4 (kasutatud)	SEMEL OY (Soome)	TARTU TAKSOJUHTIDE ÜHING Jalaka 56-61 EE2400 TARTU
8.	bioloogilise hapnikutar- be mõõtur BODetector	AS TRENG EW (Eesti)	AS TRENG EW Wismari 16 EE0001 TALLINN

	1	2	3
9.	õhu saastatuse indikaator SI-12	ETA KONSTRUEERIMIS-ETA KONSTRUEERIBÜROO (Eesti)	MISBÜROO Akadeemia tee 19 EE0026 TALLINN
10.	pH-meeter E6121	AS EVIKON (Eesti)	AS EVIKON Riia 185 EE2400 TARTU
11.	termomeeter E6011 (Pt100 või Pt1000)	- " -	- " -
12.	temperatuuriandurid 8TP1D (Pt100 valitud paar)	ENERMET (Soome)	AS MARKEL Tulika 33 EE0006 TALLINN
13.	temperatuuriandurite Pt500 valitud paar (Danfossi kujunduses)	KAMSTRUP-METRO (Taani)	OY Danfoss Ab Eesti Esindus Pärnu mnt 139F
14.	temperatuuriandurite Pt500 valitud paar	JUMO OY (Soome)	AS ALFALAVAL Türi 9 EE0013 TALLINN
15.	pH-meeter-termomeeter "PICCOLO plus"	HANNA INSTRUMENTS	AS ELKE SENSOR Maakri 42-5 EE0001 TALLINN
16.	pH-meeter PICCOLO	- " -	- " -
17.	pH-tester micropHep3	- " -	- " -
18.	pH-tester "Checker"	- " -	- " -
19.	pH-meeter Hach One	HACH (USA)	- " -
20.	spektrofotomeeter DR2000	- " -	- " -
21.	luksmeetrid MX 602, MX 612	METRIX (ITT INSTR.)	PEREL EESTI AS Tulika 19 EE0006 TALLINN
22.	ampertangid MCC 500	AVO MEGGER INSTR.	- " -
23.	test-vooluallikas PCITS 2000	- " -	- " -
24.	maandusahela parameetrite ja isol-takist. mõõtur PAT101 EUR 220	- " -	- " -
25.	maandustakistuse mõõtur DET5/D2	- " -	- " -
26.	faas-nullahela mõõtur LT5/D2	- " -	- " -
27.	isolatsioonitakist. mõõtur BM403	- " -	- " -
28.	piimaanalüüsi süsteemid MILKO SCAN 605 ja 4000	FOSS ELECTRIC (Taani)	ESTONIA ENGINEERING Pikk 15 EE0001 TALLINN
29.	samaatiliste rakkude loendur FOSSOMATIC 90	- " -	- " -
30.	piimaanalüsaatorite seeria MILKO SCAN 102...104	- " -	- " -
31.	piimaanalüsaator MILKO SCAN 50	- " -	- " -
32.	piimaanalüsaator MILKO SCAN 133, 133A, 133B	- " -	- " -

HARMONISEERITUD STANDARDID

Uue lähenemisviisi - New Approach põhiideeks on, et direktiivides tuuakse ära olulised ohutusnõuded, millele vastavuse korral võib neid tooteid turustada üle kogu Euroopa Liidu. Üksikasjalikud nõuded esitatakse Euroopa standardites nn harmoniseeritud standardites. Standardid on vabatahtlikud, kuid standarditele vastavad tooted peavad täitma direktiivides esitatud olulisi ohutusnõudeid.

Kuna harmoniseeritud standardite kasutamise kaudu on võimalik tõendada direktiivide nõuete täitmist, on kasulik teada olemasolevaid harmoniseeritud standardeid. Ettevõtjate abistamiseks oleme koostanud järgneva loetelu.



Esitav Uue Lähenemisviisi (New Approach) direktiividega liituvate harmoniseeritud standardite loetelu ei ole lõplik ja täielik. Loetelus tärnikesega märgitud harmoniseeritud standardid on ära toodud CEN-i standardite loetelus. Lisaks toome harmoniseeritud standardeid, mille kohta oleme leidnud andmeid väljaannetest "The Bulletin of the European Standards Organizations", "New Approach Directives" ja "New Approach - direktiiveihin liittyvat harmonisoidut standardit".

Loetelu jätkub järgmistes Teataja numbrites.

MEDITSIINIVAHENDID

MEDICAL DEVICES

Council directive of 14 June 1993 concerning medical devices (93/42EEC)

EN 455-1:1993

Medical gloves for single use - Part 1: Requirements and testing for freedom from holes.

EN 455-2:1995

Medical gloves for single use - Part 2: Requirements and testing for physiological properties

EN 475:1995

Medical devices - Electrically generated alarm signals

EN 550:1994 *

Sterilization of medical devices - Validation and routine control of ethylene oxide sterilization.

EN 552:1994 *

Sterilization of medical devices - Validation and routine control of sterilization by irradiation

EN 554: 1994 *

Sterilization of medical devices - Validation and routine control of sterilization by moist heat

EN 724:1994

Guidance on the application of EN 29001 and EN 46001 and of EN 29002 and EN 46002 for non-active medical devices

EN 20594-1:1993

Conical fitting with a 6% (Luer) taper for syringes, needles and certain other medical equipment - Part 1: General requirements (ISO 594-1: 1986)

EN 27740:1992

Instruments for surgery, scalpels with detachable blades fitting dimensions (ISO 7740: 1985)

EN 30993-3: 1993 *

Biological evaluation of medical devices - Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity (ISO 10993-3: 1992)

EN 30993-4: 1993 *

Biological evaluation of medical devices - Part 4: Selection of tests for interactions with blood (ISO 10993-4: 1992)

EN 30993-5: 1993 *

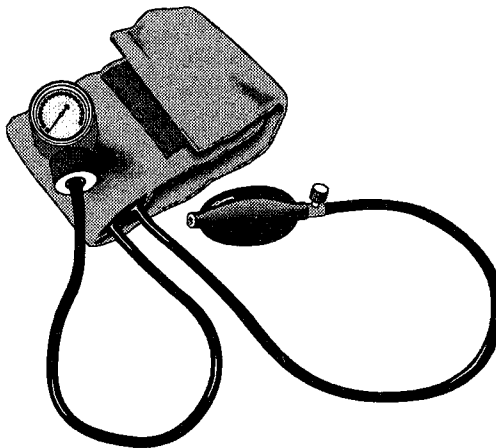
Biological evaluation of medical devices - Part 5: Tests for cytotoxicity - in vitro methods (ISO 10993-5: 1992)

EN 46001: 1993 *

Quality systems - Medical devices - Particular requirements for the application of EN 29001

EN 46002: 1993 *

Quality systems - Medical devices - Particular requirements for the application of EN 29002



ORGANISMI SIIRDATUD AKTIIVSED MEDITSIINIVAHENDID

ACTIVE IMPLANTABLE MEDICAL DEVICES

Council directive of 20 June 1993 on the approximation of the laws of the Member States relating the active implantable medical devices (90/385/EEC)

Although the EN standards mentioned below are mandated according to the terms of the directive on active implantable devices, they are equally applicable to the medical devices covered by directive 93/42/EEC.

EN 540: 1993

Clinical investigation of medical devices for human subjects

EN 556:1994

Sterilization of medical devices - Requirements for medical devices to be labelled "Sterile"

EN 30993-3: 1993

Biological evaluation of medical devices - Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity (ISO 10993-3: 1992)

EN 30993-4: 1993

Biological evaluation of medical devices - Part 4: Selection of tests for interactions with blood (ISO 10993-4: 1992)

EN 30993-5: 1994

Biological evaluation of medical devices - Part 5: Tests for cytotoxicity - in vitro methods (ISO 10993-5: 1992)

EN 30993-6: 1994

Biological evaluation of medical devices - Part 6: Tests for local effects after implantation (ISO 10993-6: 1994)

EN 46001: 1993

Quality systems - Medical devices - Particular requirements for the application of EN 29001

EN 46002: 1993

Quality systems - Medical devices - Particular requirements for the application of EN 29002

MÄNGUASJAD **SAFETY OF TOYS**

Council Directive of 3 May 1988 on the approximation of the laws of the Member States concerning safety of toys (88/378/EEC)

EN 71-1: 1988 *

Safety of toys - Part 1: Mechanical and physical properties

EN 71-2 (ed. 4): 1993 *

Safety of toys - Part 2: Flammability

EN 71-3: 1994

Safety of toys - Part 3: Migration of certain elements

EN 71-4: 1990 *

Safety of toys - Part 4: Experimental sets for chemistry and related activities

EN 71-5: 1993 *

Safety of toys - Part 5: Chemical toys (sets), other than experimental sets

HD 271 S1: 1982

Safety of household and similar electrical appliances - Particular requirements for electric toys supplied at safety extra-low voltage (to be used with HD 251 S3)

MITTEAUTOMAATSED KAALUD **NON-AUTOMATIC WEIGHING INSTRUMENTS**

Council Directive of 20 June 1990 on the Harmonization of the laws of the Member States relating to non-automatic weighing systems (90/384/EEC)

EN 45501: 1992 *

Metrological aspects of non-automatic weighing instruments

UUED GAASIL JA VEDELIKUL TÖÖTAVAD KUUMAVEEKATLAD **NEW HOT-WATER BOILERS FIRED WITH LIQUID OR GASEOUS FUELS**

Council Directive of 21 May 1992 on efficiency requirements for new hot-water boilers fired with liquid or gaseous fuels (92/42/EEC)

EN 291: 1992 *

Rubber seals - Static seals in domestic appliances for combustible gas up to 200 mbar-
Specifications for material

EN 298: 1993 *

Automatic gas burner control systems for gas burners and gas burning appliances with
or without fans

EN 377: 1993 *

Lubricants for applications in appliances and associated controls using combustible
gases except those designed for use in industrial processes

EN 437: 1993 *

Test gases, test pressures and appliance categories

TAVALISED SURVEANUMAD SIMPLE PRESSURE VESSELS

Council Directive of 25 June 1987 on the harmonization of the laws of the Member States relating to simple pressure vessels (87/404/EEC)

EN 286-1: 1991 *

Simple unfired pressure vessels designed to contain air or nitrogen - Part 1: Design, manufacture and testing

EN 286-2: 1992 *

Simple unfired pressure vessels designed to contain air or nitrogen - Part 2: Pressure vessels for air braking and auxiliary systems for motor vehicles and their trailers

EN 287-1: 1992

Approval testing of vedlers - Fusion welding - Part 1: Steels

EN 287-2: 1992

Approval testing of welders - Fusion welding - Part 2: Aluminium and aluminium alloys

EN 288-1: 1992

Specification and qualification of welding procedures for metallic materials - Part 1: General rules for fusion welding

EN 288-2: 1992

Specification and approval of welding procedures for metallic materials - Part 2: Welding procedure specification for arc welding

EN 288-3: 1992

Specification and approval of welding procedures for metallic materials - Part 3: Welding procedure tests for the arc welding of steels

EN 288-4: 1992

Specification and approval of welding procedures for metallic materials - Part 4: Welding procedure tests for the arc welding of aluminium and its alloys

EN 444: 1994

Non-destructive testing - General principles for radiographic examination of metallic materials by x and gammarays

EN 462-1: 1994

Non-destructive testing - Image quality of radiographs - Part 1: Image quality indicators (wire type) - Determination of image quality value

EN 473: 1993

Qualification and certification of NDT personnel - General principles

EN 20544: 1991

Filler materials for manual welding - Size requirements (ISO 544: 1989)

EN 20898-1: 1991

Mechanical properties of fasteners - Part 1: Bolts, screws and studs (ISO 898: 1988)

EN 20898-2: 1991

Mechanical properties of fasteners - Part 2: Nuts with specified proof load values - Coarse thred (ISO 898-2: 1992)

EN 24063: 1992

Welding, brazing, soldering and braze welding of metals - Nomenclature of processes and reference numbers for symbolic representation on drawings (ISO 4063: 1990)

EN 25817: 1992

Arc-welded joints in steel - Guidance on quality levels for imperfections

(ISO 5817: 1992)

EN 26520: 1991

Classification of imperfections in metallic fusion welds, explanations

(ISO 6520: 1982)

EN 26848: 1991

Tungsten electrodes for inert gas shielded arc welding and for plasma cutting and welding - Codification (ISO 6848: 1984)

EN 27963: 1992

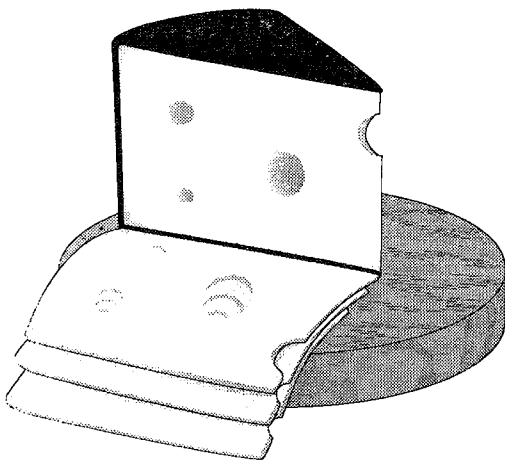
Welds in steel - Calibration block No. 2 for ultrasonic examination of welds

(ISO 7963: 1985)

TUTVUMISREIS SAKSAMAALE

Eelmise aasta novembri lõpus viibis EVS-i ja DIN-i vahelise koostöölepingu raames paar päeva tutvumas toiduainetealase standardimisega Saksamaal pr Linda Mendel Veterinaarlaboratoriumist. Pr Mendeli sõnul olid DIN-i esindajad mõlemaks päevaks koostanud üksikasjaliku ajakava.

Kõige huvipakkumaks oli osavõtt DIN-i juures regulaarselt toimuvast piimandusala tehnilise komitee istungist, mida juhatas Saksa Piimandusinstituudi direktor. Üksikasjaliku käsitluse objektiks olid piima mitmete kvaliteedinäitajate määramise meetodikate muudatused, täiendavate kvaliteedinäitajate määramise meetodikate muudatused, täiendavate kvaliteedinäitajate katseliste määramiste tulemused Saksamaa erinevates piirkondades jne. Komitee koosseisu kuuluvad erinevate elualade esindajad - arstid, tehnoloogid, sotsiaal- ja hügieenia spetsialistid, veterinaarid jne.



Pr Mendel tutvus DIN-fondiga ja toiduainetealase seadusandlusega, mis on koondatud Lebensmittelbuch-i. Et sakslastel on kogu vastav seadusandlus viidud vastavusse Euroopa Liidu direktiividega, siis on eeskujul siin võtta paljust. Kaasa sai pr Mendel ühe osa sellest - määrused, mis käsitlevad liha, kala ja teiste toiduainete kvaliteedinõudeid. Veterinaarlaboril on kavas muretseda ka endale "Lebensmittelbuch". Selle tellimuse on EVS juba DIN-ile edastanud.

Pr Mendel külastas ka Toiduainete, Ravimite ja Loomahaiguste Instituuti. See pakkus pr Mendelile suurt huvi. Külastuse aeg jäi küll lühikeseks, ainult pool päeva, kuid oli sellele vaatamata teaberohe. Instituudi uuringute profiil on paljuski Eesti Veterinaarameti profiiliga kokkulangev. Lisaks hõlmab see veel kõikide toiduainete analüüse, sh karastusjoogid, õlu, kondiitritooted jms. 80% ulatuses on kõik analüüsid rangelt plaanipärased - nii nagu vastava osakonna võimalused seda lubavad. Vastav uuringute plaan (analüüside lõikes) antakse iga järgneva kuu alguses majanduspolitseile, kes korraldab vastavalt plaanile

proovide võtmise ja instituuti toomise. 20% ulatuses on reserveeritud ajafond ootamatute uuringute jaoks. Instituut valmistab end ette akrediteerimiseks 1998. aastal.

Pr Mendeli sõnul oli reis küll lühike, kuid kasulik.

STANDARDIMISEST KÜPROSEL

Küprose Standardiorgan (The Cyprus Organization for Standards and Control of Quality) loodi vastava seaduse alusel 1975. aastal Kaubandus-, Tööstus- ja Turismiministeeriumi soovitusel.

Küprose Standardiorganit juhib 13-liikmeline nõukogu, mille 7 liiget on erasektori esindajad, 6 liiget valitsusasutuste esindajad.

Organisatsiooni põhieesmärgiks on standardimise ja kvaliteediohje edendamine standardite ettevalmistamise ja rakendamise kaudu.

Arvestades Küprose majanduse suunitlust Euroopa majandusele, võtab Küpros kasutusele Euroopa standardid. Kui see pole võimalik, või vajalikud Euroopa standardid puuduvad, valmistatakse ette oma (originaal) standardid.

Standardite kasutamine on vabatahtlik. Seda on võimalik kohustuslikuks teha standarditele viitamise kaudu õigusaktides.

Küpros on ISO ja ETSI täisliige, CEN-i liitunud liige ja taotleb CENELEC-i liikmestaatust.

Standardiorganisatsioon esindab Küprost Codex Alimentarius Komisjonis (FAO-s).



JAANUARIS SAADUD ISO STANDARDID

TC 3 Tolerantsid ja istud

ISO/TR 14638:1995

Geometrical product specification (GPS)-- Masterplan

TC 5 Teras ja malmtorud ja toruliitmikud

ISO 7369:1995

Pipework-- Flexible metallic hoses-- Vocabulary of general terms

TC 8 Laevad ja vesiehitised

ISO/TR 14564:1995

Shipbuilding and marine structures-- Marking of escape routes

TC 17 Teras

ISO 13663:1995

Welded steel tubes for pressure purposes-- Ultrasonic testing of the area adjacent to the weld seam for the detection of laminar imperfections

TC 21 Tulekaitsevahendid ja tuletõrje

ISO 7203-1:1995

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

ISO 7203-2:1995

Fire extinguishing media-- Foam concentrates-- Part 2: Specification for medium and high expansion foam concentrates for top application to water-immiscible liquids

TC 22 Maanteesõidukid

ISO 10487-2:1995	Passanger cars-- Connections for car radios-- Part 2: Performance requirements
ISO 2575:1995	Road vehicles-- Symbols for controls, indicators and tell-tales
ISO 11451-1:1995	Road vehicles-- Electrical disturbances by narrowband radiated electromagnetic energy-- Vehicle test methods-- Part 1: General and definitions
ISO 11451-2:1995	Road vehicles-- Electrical disturbances by narrowband radiated electromagnetic energy-- Vehicle test methods-- Part 2: Off-vehicle radiation source
ISO 11451-4:1995	Road vehicles-- Electrical disturbances by narrowband radiated electromagnetic energy-- Vehicle test methods-- Part 4: Bulk current injection (BCI)
ISO 11452-1:1995	Road vehicles-- Electrical disturbances by narrowband radiated electromagnetic energy-- Component test methods-- Part 1: General and definition
ISO 11452-2:1995	Road vehicles-- Electrical disturbances by narrowband radiated electromagnetic energy-- Component test methods-- Part 2: Absorber-lined chamber
ISO 11452-3:1995	Road vehicles-- Electrical disturbances by narrowband radiated electromagnetic energy-- Component test methods-- Part 3: Transverse electromagnetic mode (TEM) cell
ISO 11452-4:1995	Road vehicles-- Electrical disturbances by narrowband radiated electromagnetic energy-- Component test methods-- Part 4: Bulk current injection (BCI)
ISO 11452-5:1995	Road vehicles-- Electrical disturbances by narrowband radiated electromagnetic energy-- Component test methods-- Part 5: Stripline
ISO 11452-7:1995	Road vehicles-- Electrical disturbances by narrowband radiated electromagnetic energy-- Component test methods-- Part 7: Direct radio frequency (RF) power injection

TC 23 Põllu- ja metsatööktraktorid jm masinad

ISO 4254-6:1995	Tractors and machinery for agriculture and forestry-- Technical means for ensuring safety-- Part 6: Equipment for crop protection
ISO 10998:1995	Agricultural wheeled tractors-- Steeling requirements

TC 29 Tööriistad

ISO 2726:1995	Woodworking tools-- Metal-bodied bench planes, plane cutters and cap irons
ISO 11901-1:1995	Tools for pressing-- Gas springs-- Part 1: General specifications
ISO 11901-2:1995	Tools for pressing-- Gas springs-- Part 2: Specification of accessories

TC 31 Rehvid, veljed ja ventiilid

ISO 3739-3:1995	Industrial tyres and rims-- Part 3: Rims
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TC 34 Põllumajanduslikud toiduained

ISO 676:1995	Speces and condiments-- Botanical nomenclature
ISO 7971-2:1995	Cereals-- Determination of bulk density, called "mass per hectolitre"-- Part 2: Routine method
ISO 13681:1995	Meat and meat products-- Enumeration of yeasts and moulds-- Colony-count technique
ISO 13720:1995	Meat and meat products-- Enumeration of Pseudomonas spp.
ISO 13721:1995	Meat and meat products-- Enumeration of lactic acid bacteria-- Colony-count technique at 30 degree C

TC 35 Värvivid ja lakid

ISO 8502-6:1995	Preparation of steel substrates before application of paints and related products-- Tests for the assessment of surface cleanliness-- Part 6: Extraction of soluble contaminants for analysis-- The Bresle method
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ISO 11126-7:1995	Preparation of steel substrates before application of paints and related products-- Specifications for non-metallic blast-cleaning abrasives-- Part 7: Fuses aluminium oxide
<u>TC 36 Kinematograafia</u>	
ISO 1039:1995	Cinematography-- Cores for motion-picture and magnetic film rolls-- Dimensions
<u>TC 38 Tekstiil</u>	
ISO 105-A06:1995	Textiles-- Tests for colour fastness-- Part A06: Instrumental determination of 1/1 standard depth of colour
ISO 105-Z04:1995	Textiles-- Tests for colour fastness-- Part Z04: Dispersibility of disperse dyes
ISO 5079:1995	Textile fibres-- Determination of breaking force and elongation at break of individual fibres
<u>TC 41 Rihmarattad ja rihmad (sh kiilrihmad)</u>	
ISO 1081:1995	Belt drives-- V-belts and V-ribbed belts, and corresponding grooved pulleys-- Vocabulary
<u>TC 42 Fotograafia</u>	
ISO 7187:1995	Photography-- Materials for direct-positive colour-print cameras-- Determination of ISO speed
ISO 11314:1995	Photography-- Projectors-- Image size/projection distance calculations
<u>TC 43 Akustika</u>	
ISO 3746/Cor1:1995	Technical Corrigendum 1
ISO 3822-2:1995	Acoustics-- Laboratory tests on noise emission from appliances and equipment used in water supply installations-- Part 2: Mounting and operating conditions for draw-off taps and mixing valves
ISO 11200:1995	Acoustics-- Noise emitted by machinery and equipment-- Guidelines for the use of basic standards for the determination of emission sound pressure levels at a work station and at other specified positions
ISO 11546-1:1995	Acoustics-- Determination of sound insulation performance of enclosures-- Part 1: Measurements under laboratory conditions (for declaration purposes)
ISO 11546-2:1995	Acoustics-- Determination of sound insulation performance of enclosures-- Part 2: Measurements in situ (for acceptance and verification purposes)
<u>TC 44 Keevitus ja jootmine</u>	
ISO 7285:1995	Pneumatic cylinders for mechanized multiple spot welding
<u>TC 45 Kautšuk ja kummitooted</u>	
ISO 126:1995	Latex, rubber, natural concentrate-- Determination of dry rubber content
ISO 127:1995	Rubber, natural latex concentrate-- Determination of KOH number
ISO 249:1995	Rubber, raw natural-- Determination of dirt content
ISO 1433:1995	Rubber, vulcanized-- Preferred gradations of properties
ISO 2302:1995	Isobutene-isoprene rubber (IIR)-- Evaluation procedures
ISO 2398:1995	Rubber hose, textile-reinforced, for compressed air-- Specification
ISO 9298:1995	Rubber compounding ingredients-- Zinc oxide-- Test methods
ISO 11234:1995	Rubber compounding ingredients-- Carbon black (pelletized)-- Determination of dust content
<u>TC 47 Keemia</u>	
ISO 10143:1995	Carbonaceous material for the production of aluminium-- Calcined coke for electrodes-- Determination of the electrical resistivity of granules
<u>TC 59 Ehituskonstruksioonid</u>	
ISO 4463-2:1995	Measurement methods for building-- Setting-out and measurement-- Part 2: Measuring stations and targets

ISO 4463-2:1995	Measurement methods for building-- Setting-out and measurement-- Part 3: Check-lists for the procurement of surveys and measurement services
<u>TC 60 Hammastõlkekanded</u>	
ISO 14104:1995	Gears-- Surface temper etch inspection after grinding
<u>TC 61 Plastid</u>	
ISO 1874-2:1995	Plastics-- Polyamide (PA) moulding and extrusion materials-- Part 2: Preparation of test specimens and determination of properties
ISO 4588:1995	Adhesives-- Guidelines for the surface preparation of metals
ISO 9142/Cor1:1995	Technical Corrigendum 1
ISO 11907-2:1995	Plastics-- Smoke generation-- Determination of the corrosivity of fire effluents-- Part 2: Static method
ISO 12086-1:1995	Plastics-- Fluoropolymer dispersions and moulding and extrusion materials-- Part 1: Designation of test specimens and determination of properties
ISO 12086-2:1995	Plastics-- Fluoropolymer dispersions and moulding and extrusion materials-- Part 2: Preparation of test specimens and determination of properties
<u>TC 69 Statistiliste meetodite kasutamine</u>	
ISO/TR 13425:1995	Guide for the selection of statistical methods in standardization and specification
<u>TC 70 Sisepõlemismootorid</u>	
ISO 3046-1:1995	Reciprocating internal combustion engines-- Performance-- Part 1: Standard reference conditions, declarations of power, fuel and lubricating oil consumption, and test methods
ISO 3046-7:1995	Reciprocating internal combustion engines-- Performance-- Part 7: Codes for engine power
ISO 5828-8:1995	Reciprocating internal combustion engine driven alternating current generating sets-- Part 8: Requirements and tests for low-power generating sets
ISO 5828-9:1995	Reciprocating internal combustion engine driven alternating current generating sets-- Part 9: Measurement and evaluation of mechanical vibrations
<u>TC 72 Tekstiilitööstuse masinad ja seadmed</u>	
ISO 8489-1:1995	Textile machinery and accessories-- Cones for cross winding-- Part 1: Recommended main dimensions
ISO 8489-2:1995	Textile machinery and accessories-- Cones for cross winding-- Part 2: Dimensions, tolerances and designation of cones with half angle 3 degree 30'
ISO 8489-3:1995	Textile machinery and accessories-- Cones for cross winding-- Part 3: Dimensions, tolerances and designation of cones with half angle 4 degree 20'
ISO 8489-4:1995	Textile machinery and accessories-- Cones for cross winding-- Part 4: Dimensions, tolerances and designation of cones with half angle 4 degree 20' for winding for dyeing purposes
ISO 8489-5:1995	Textile machinery and accessories-- Cones for cross winding-- Part 5: Dimensions, tolerances and designation of cones with half angle 5 degree 57'
ISO 8502-2:1995	Textile machinery and accessories-- Cones for cross winding-- Part 2: Dimension, tolerances and designation of cones with half angle 3 degrees 30'
ISO 8502-3:1995	Textile machinery and accessories-- Cones for cross winding-- Part 3: Dimension, tolerances and designation of cones with half angle 4 degrees 20'
ISO 8502-4:1995	Textile machinery and accessories-- Cones for cross winding -- Part 3: Dimension, tolerances and designation of cones with half angle 4 degrees 20' for winding for dyeing purposes

ISO 8502-5:1995	Textile machinery and accessories-- Cones for cross winding-- Part 3: Dimension, tolerances and designation of cones with half angle 5 degrees 57'
ISO 11677-3:1995	Textile machinery and accessories-- Main dimensions of open end loop flat steel healds and their corresponding heald-carrying rods-- Part 3: Carrying rods for healds with C- and J-shaped end loops
<u>TC 104 Veokonteinerid</u>	
ISO 6346:1995	Freight containers-- Coding, identification and marking
ISO 10374/Amd1:1995	Amendment 1 to ISO 10374:1991
<u>TC 121 Anesteesia- ja hingamisaparatuur</u>	
ISO 10524:1995	Pressure regulators and pressure regulators with flow-metering devices for medical gas systems
<u>TC 127 Mullatöömasinad</u>	
ISO 3411:1995	Earth-moving machinery-- Human physical dimensions of operators and minimum operator space envelope
<u>TC 131 Hüdraulikasüsteemid</u>	
ISO 1219-2:1995	Fluid power systems and components-- Graphical symbols and circuit diagrams-- Part 2: Circuit diagrams
ISO 8434-5:1995	Metallic tube connections for fluid power and general use-- Part 5: Test methods for threaded hydraulic fluid power connections
<u>TC 138 Plasttorud, -toruliitmikud ja -torustikuarmatuurid voolavale keskkonnale</u>	
ISO 12091:1995	Structured-wall thermoplastics pipes-- Oven test
<u>TC 147 Vee kvaliteet</u>	
ISO 5667-12:1995	Water quality-- Sampling-- Part 12: Guidance on sampling of bottom sediments
ISO 6340:1995	Water quality-- Detection of Salmonella species
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<u>TC 156 Metallide ja sulamite korrosioon</u>	
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IEC 191-3:1974/Amd2:1995	Amendment 2: Mechanical standardization of semiconductor devices-- Part 3: General rules for the preparation of outline drawings of integral circuits
IEC 268-18:1995	Sound systems equipment-- Part 18: Peak programme level meters-- Digital audio peak level meter
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IEC 793-1-5:1995	Optical fibres-- Part 1: Generic specification-- Section 5: Measuring methods for environmental characteristics
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<u>TC 55 Stomatoloogia</u> EN ISO 13397-1:1995	Periodontal cures, dental scalers and excavators-- Part 1: General requirements
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EN ISO 9251:1995	Thermal insulation-- Heat transfer conditions and properties of materials-- Vocabulary (ISO 9251:1987)
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EN 685:1995	Resilient floor coverings-- Classification
EN 718:1995	Resilient floor coverings-- Determination of mass per unit area of a reinforcement or a blacking of polyvinyl chloride floor coverings
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<u>TC 155 Plasttorustikud ja kanalisatsioonisüsteemid</u>	
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prEN 964-2:1995	Geotextiles and geotextile-related products-- Determination of thickness at specified pressures-- Part 2: Procedure for determination of thickness of single layers of multilayer products
prENV 12224:1995	Geotextiles and geotextile-related products-- Determination of the resistance to weathering
prENV 12225:1995	Geotextiles and geotextile-related products-- Method for determining the microbiological resistance by a soil burial test

prENV 12226:1995	Geotextiles and geotextile-related products-- General tests for evaluation following durability testing
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prEN 1283:1995	Haemodialysers, haemodiafilters, haemofilters, haemoconcentrators and their extracorporeal circuits
EN ISO 7864:1995	Sterile hypodermic needles for single use (ISO 7864:1993)
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prEN 1130-1:1995	Furniture-- Cribs and cradles for domestic use-- Part 1: Safety requirements
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EN 1103:1995	Textiles-- Burning behaviour-- Fabrics for apparel-- Detailed procedure to determine the burning behaviour of fabrics for apparel
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ECISS/TC 10 Konstruksiooneterased. Omadused

prEN 10238:1995

Automatically blast cleaned and automatically primed structural steel products

ECISS/TC 24 Elektriterase ja lattide kvaliteet. Omadused, mõõtmised, tolerantsid ja erikatsed

EN 10106:1995

Cold rolled non-oriented electrical steel sheet and strip delivered in the fully processed state

EN 10107:1995

Grain-oriented electrical steel sheet and strip delivered in the fully processed state

EN 10126:1995

Cold rolled non-alloyed steel sheet and strip delivered in the semi-processed state

EN 10165:1995

Cold rolled electrical alloyed steel sheet and strip delivered in the semi-processed state

EN 10265:1995

Magnetic materials-- Specification for steel sheet and strip with specified mechanical properties and magnetic permeability

ECISS/TC 29 Terastorud ja nende toruliitmikud

prEN ISO 1127:1995

Stainless steeltubes-- Dimensions, tolerances and conventional masses per unit length

ECISS/TC 31 Terasvalu

EN 10213-1:1995

Technical delivery conditions for steel castings for pressure purposes-- Part 1: General

EN 10213-2:1995

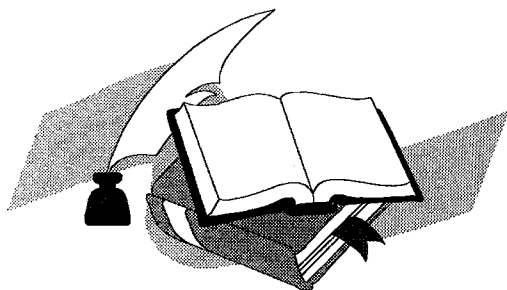
Technical delivery conditions for steel castings for pressure purposes-- Part 2: Steel grades for use at room temperature and elevated temperatures

EN 10213-3:1995

Technical delivery conditions for steel castings for pressure purposes-- Part 3: Steel grades for use at low temperatures

EN 10213-4:1995

Technical delivery conditions for steel castings for pressure purposes-- Part 4: Austenitic and austenitic-ferritic steel grades



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Nende väljaannete tellimise kohta küsi lisateavet standardiosakonnast.

EESTI STANDARDITE KAVANDID

- Teravili ja kaunvili. Prügilisandi, teralisandi, eriarvel lisandi, peenterade sisalduse ja jämeduse määramine.
- EVS-EN 253 Eelisoleeritud seotud torusüsteemid
- EVS-EN 448 Eelisoleeritud fittingukogumid
- EVS-EN 488 Eelisoleeritud terasest ventiilikogum
- EVS-EN 489 Eelisoleeritud torude liitekogumid

Kavanditega saab tutvuda ja avaldada arvamusi standardiosakonnas.

MÜÜGILE SAABUNUD

EVS 6:1995 Tehnospetsifikaadi ülesehitus ja vormistamine Hind 42.40

Eesti standardi "Tehnospetsifikaadi ülesehitus ja vormistamine" eesmärgiks on ühtlustada tehospetsifikaatide (van. tehniliste tingimuste) ülesehituse ja vormistamise nõudeid, et anda tarbijale toote omaduste ja näitajate kohta optimaalset teavet ja võimaldada nende alusel läbi viia vastavushindamise protseduure.

Standard on ette nähtud kasutamiseks abimaterjalina toodet iseloomustava dokumendi - tehospetsifikaadi koostamisel. Tehnospetsifikaadi olemasolu nõuavad mitmed õigusaktid, samuti võib tehospetsifikaat olla toote vastavushindamise (sh sertifitseerimise) protseduuride läbiviimise alusdokumendiks.

Standardis on arvestatud rahvatervise seaduse, toiduseaduse ja tarbijakaitseseaduse sätteid ning kvaliteedijuhtimise ja kvaliteeditagamise süsteemi standardite sarjas EVS-ISO 9000 esitatud põhimõtteid.

Standardis esitatud tehospetsifikaat ei välista muu toodet iseloomustava dokumendi (standardi, standardi osa) või teisiti vormistatud tehospetsifikaadi kasutamist.

UED EESTI STANDARDITE HINNAD

Standardiameti käskkirjaga 19.jaanuarist 1996 nr 3 on Eesti standardite müügi korraldamiseks kinnitatud Eesti standardite hinnagrupid ja hinnad vastavalt lisale.

Kuni 01.01.96 väljaantud standardite hinnad jäetakse muutmata.

Rahvusvaheliste ja Euroopa standardite väljaandmisel koos ingliskeelse rööptekstiga on lubatud kehtestada hinnakirjast erinev hind.

Standardite saatmise eest posti teel on kehtestatud järgmised hinnad:

kuni 500g	10.-
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Õppeasutuste raamatukogudele lubatakse Eesti standardite ühe eksemplari müümisel 50% hinnaalandust, ilma paljundamisõigusega.

Kehtestatakse Eesti standardite kavandite jm standardimisalaste dokumentide koopiote hinnaks 1 (üks) kroon lehekülg.

Käibemaks lisatakse standardi hinnale alates Standardiameti registreerimisest käibemaksukohuslaseks.

Lisa käskkirjale 19 01 1996 nr 3

EESTI STANDARDITE HINNAKIRI

Hinna-grupp	Lk. arv	Hind	Käibemaks 18 %	Müügihind
A	1-2	23.73	4.27	28.00
B	3-4	26.27	4.73	31.00
C	5-6	30.51	5.49	36.00

Hinna-grupp	Lk. arv	Hind	Käibemaks 18 %	Müügihind
D	7-8	34.75	6.25	41.00
E	9-10	38.14	6.86	45.00
F	11-12	42.37	7.63	50.00
G	13-14	46.61	8.39	55.00
H	15-16	50.00	9.00	59.00
J	17-18	54.24	9.76	64.00
K	19-20	58.47	10.53	69.00
L	21-22	61.02	10.98	72.00
M	23-24	65.25	11.75	77.00
N	25-26	68.64	12.36	81.00
P	27-28	72.03	12.97	85.00
Q	29-30	75.42	13.58	89.00
R	31-35	79.66	14.34	94.00
S	36-40	83.05	14.95	98.00
T	41-45	87.29	15.71	103.00
U	46-50	92.37	16.63	109.00
V	51-60	98.31	17.69	116.00
W	61-70	107.63	19.37	127.00
X	71-80	115.25	20.75	136.00
XA	81-90	120.34	21.66	142.00
XB	91-100	125.42	22.58	148.00
XC	101-115	130.51	23.49	154.00
XD	116-130	135.59	24.41	160.00
XE	131-145	145.76	26.24	172.00
XF	146-160	155.08	27.92	183.00
XG	161-175	163.56	29.44	193.00
XH	176-200	175.42	31.58	207.00
XJ	201-225	188.98	34.02	223.00
XK	226-250	195.76	35.24	231.00
XL	251-275	200.00	36.00	236.00
XM	276-300	210.17	37.83	248.00
XN	300-350	220.34	39.66	260.00
XP	351-400	225.42	40.58	266.00
XQ	401-450	235.59	42.41	278.00
XR	451-500	250.00	45.00	295.00
XS	501-600	260.17	46.83	307.00
XT	601-700	270.34	48.66	319.00
XU	701-800	285.59	51.41	337.00
XV	801-900	309.32	55.68	365.00
XW	901-1000	333.05	59.95	393.00

STANDARDITE KEHTIVUSAJA LÕPPEMISEST

1. jaanuaril 1996 lõppes järgmiste ENSV standardite kehtivusaeg:

A MÄEASJANDUS. MAAPÕUEVARAD

- ENSV VST 318-80 Aiandus- ja haljastusturvas. Tehnilised tingimused
- ENSV VST 489-81 Melioratiivturvas. Tehnilised tingimused
- ENSV VST 537-85 Kompostturvas. Tehnilised tingimused
- ENSV VST 538-85 Freesturvas. Tehnilised tingimused

D TRANSPORDIVAHENDID JA TAARA

- ENSV VST 341-76 Karterikaitsmed. Tehnilised tingimused
- ENSV VST 548-85 Vedukautode sadulseadmed. Tehnilised tingimused

Ž EHTUS JA EHTUSMATERJALID

- ENSV VST 35-85 "Estonia" tüüpi ahjupotid. Tehnilised tingimused
- ENSV VST 318-80 Soojaveepaagid. Tehnilised tingimused
- ENSV VST 464-85 Raudbetoonist lameplaadid. Tehnilised tingimused

K METSAMATERJAL, PUIDUST TOOTED

- ENSV VST 43-75 Puidust ja puitmaterjalidest kingitusesemed ja suveniirid. Üldised tehnilised tingimused

M TEKSTIIL- JA NAHAMATERJALID NING -TOOTED

- ENSV VST 139-79 Individuaaltellimuste järgi valmistatud naiste ja tütarlaste kerged rõivad. Üldised tehnilised tingimused
- ENSV VST 160-85 Elutarbeline teenindus. Trikootoodete valmistamine (kudumine). Üldised tehnilised tingimused
- ENSV VST 176-79 Individuaaltellimuste järgi valmistatud naiste ja tütarlaste ülerõivad
- ENSV VST 177-79 Individuaaltellimuste järgi valmistatud meeste ja poiste ülerõivad
- ENSV VST 460-80 Suveniirkotid tekstiilmaterjalidest. Üldised tehnilised tingimused

N TOIDU- JA MAITSEAINED

- ENSV VST 18-85 Mädarõigas marinaadis. Tehnilised tingimused
- ENSV VST 301-85 Valga sepik. Tehnilised tingimused
- ENSV VST 309-86 Söögisinep. Tehnilised tingimused
- ENSV VST 546-85 Piimapulbrid pehmes pakendis. Pakis, markeering, transportimine ja hoidmine

U KULTUURILISE JA ELUKONDLIKU OTSTARBEGA TOOTED

- ENSV VST 290-75 Alumiiniumist kokillivalu tooted. Üldised tehnilised tingimused
- ENSV VST 294-85 Polüvinüülkloriidpaelast majapidamistarbed. Üldised tehnilised tingimused
- ENSV VST 297-75 Pudelite ja klaaspurkide avajad. Üldised tehnilised tingimused
- ENSV VST 421-85 Amortiseerivad voorderised kaitsekiivritele. Tehnilised tingimused
- ENSV VST 539-85 Ärandamisvastased vahendid. Tehnilised tingimused
- ENSV VST 543-85 Suitsutusahjud ja -kapid. Üldised tehnilised tingimused

Seega on seisuga 1. jaanuar 1996 172 ENSV standardit, mille kehtivusaeg ei ole lõppenud või mille kehtivusaeg ei ole piiratud.

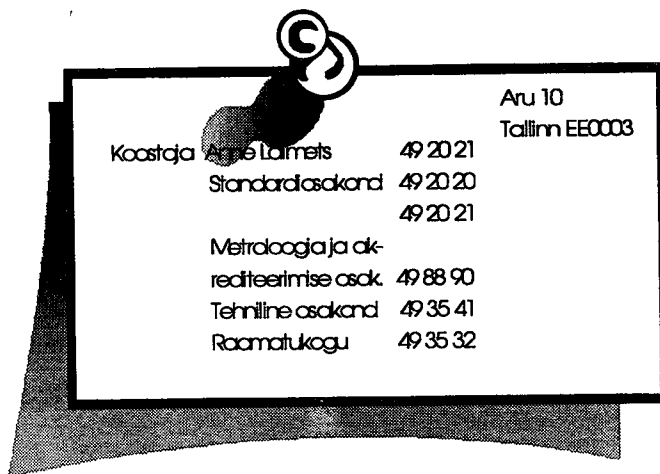
**DETSEMBRIS 1995 ja JAANUARIS 1996* ON
STANDARDIAMETI POOLT REGISTRISSE KANTUD**

EVS 6:1995	Tehnospetsifikaadi ülesehitus ja vormistamine	
EVS 682:1996	Teravili. Klaasisuse määramine	
EVS 723:1995	Liha ja lihatooted. Proovivõtumeetodid	
EE 01042207 TT 15:1995	Hapukoor	01 11 95
muud.1		01 01 96
EE 01042207 TT 16:1995	Pealinna hapukoor	01 11 95
EE 01052973 ST 18:1995	Vahvlilehed	15 01 96
EE 01097786 TT 1-93	Mahl	08 10 93
EE 01097786 TT 2-93	Säilemahl	08 10 93
lisa 1		10 10 95
muud.1		30 08 95
EE 01097786 TT 3-93	Tomatimahl	01 06 95
EE 01097786 TT 4-93	Virsikunektar	10 10 95
EE 13006412 TS 10:96	Kergefraktsioon NO	09 01 96
EE 01354906 ST 3-95	Vene sinep	20 01 96
EE 35036632 TT 7-95	Vaarika-mustsõstra liköör	14 12 95
EE 35036632 TT 8-95	Muraka liköör	11 01 96
EE 41018650 TT 7-95	Burgerid. Tehnilised tingimused katse-	22 12 95-
	partiile	01 10 96
EE 45025523 ST 1:1995	Söögisinep	15 01 96
EE 51001656 TT 1-95	Kõrgpastöriseeritud piim	06 12 95-
katsepartiile		15 04 96
EE 54000433 TT 2-95	Või-taimeõli segu	01 01 96
EE 61003722 TT 1-95	Võileivavõi	15 10 95
EE 61012112 ST 13:95	Jahutusvedelik. Tehnilised nõuded.	
	Katsetamine	01 01 96
EE 71033492 ST 1:1995	Mölder Johannese jahud. Nisujahu	15 12 95
EE 71037604 TT 7-95	Konserv "Ranna vorst"	19 12 95
EE 71037604 TT 18-95	Poolsuitsuvorst "Ranna jahimees"	19 12 95
EE 71037604 TT 21-95	Keeduvorst "Täpi"	19 12 95
EE 71037975 TT 9-94	Köögivilja toorsalatid marinaadis	10 12 95
muud.1		
EE 73002981 TT 1-95	Ranna talu kohupiim	20 12 95-
		01 04 96
EV 10 TT 1-93-95	Veterinaarpreparaat Metriin	01 01 96-
		01 01 2001
EV 10 TT 1-94-95	Veterinaarpreparaat Suipol	01 01 96-
		01 01 2001
TT 25-7312.0034-90	Impulsspositsioonimuundurid	08 12 95
muud.2		
TT 25-7312.0041-90	Impulsspositsioonimuundurid	08 12 95
muud.3		
TT 25-7312.0047-90	Alaldi VA-3	08 12 95
muud.2		

TT 25.02-310841-76 muud.21	Andurid BK	08 12 95
TT 25.02-310062-81 muud.21	Andurid KV1	08 12 95
TT 25-02310257-85 muud.8	Alaldi VA-2	08 12 95
TT 311-4693283.048-092 muud.11	Elektromagnetiline vedelike arvesti	17 01 96
TT 311-D4693283.048-093 muud.2	Elektromagnetiline vedelike arvesti	17 01 96
EE TALLEGG ST L1-1995	Linnulihast pooltooted. Broilerirüm- bataükid	15 01 96
EE TALLEGG ST L2-1995	Suitsutatud linnulihatooted. Keedu-suitsu broiler. Keedu-suitsu broilerikoib	15 01 96
EE TALLEGG ST L3-1995	Linnulihast pooltooted. Broilerirüm- bataükid	15 01 96

* Seisuga 20. jaanuar

Et teave kiiremini tarbijani jõuaks, otsustasime alates käesolevast numbrist jooksvas kuus registrisse kantud eesti standardite ja ettevõtete normdokumentide loetelu avaldada selle kuu 20. kuupäeva seisuga.



TELLIMISLEHT

1995 JUULIS - DETSEMBRIS ILMUNUD EESTI STANDARDID

Lisaks Eesti standardite loetelus seisuga 1. juuli 1995 on ilmunud järgmised Eesti standardid, mida on võimalik tellida ja osta standardiosakonnast tuba 27.

Tähis	Nimetus	Hind	Eks. arv
EVS 6:1995	Tehnospetsifikaadi ülesehitus ja vormistamine	42.40	
EVS 658:1995	Piim ja piimatooted. Pastöriseerimise kontrolli meetodid	23.-	
EVS 659:1995	Piim ja piimatooted. Kolibakterite arvuline määramine	26.-	
EVS 660:1995	Või ja piimarasvatooted. Rasva happesuse ja happearvu määramine	21.-	
EVS 661:1995	Piim ja piimatooted. Pärm- ja hallitusseente arvuline määramine	26.-	
EVS 662:1995	Piim. Bakterite arvu määramine kasvatamisega 21°C temperatuuril	21.-	
EVS 664:1995	Tahkekütused. Väävlisisaldus. Üldväävlid ja tema sidemevormide määramine	29.-	
EVS 677:1995	Teravili, kaunvili ja teraviljasaadused. Organoleptiliste omaduste määramine	18.-	
EVS 678:1995	Teravili. Mahukaalu määramine	16.-	
EVS 679:1995	Teravili ja kaunvili. Kahjuritega nakatatus määramine	26.-	
EVS 680:1995	Teravili ja teraviljasaadused. Tuhasisalduse määramine	18.-	
EVS 683-705:1995	Värsked köögiviljad	95.-	
EVS 706-715:1995	Värsked puuviljad ja aedmarjad	65.-	

VÕITE TELLIDA JA OSTA KA JÄRGMISI EESTI STANDARDITEKS ÜLEVÕETUD ISO JA EUROOPA STANDARDEID

EVS-ISO 8402:1994	Kvaliteet. Sõnavara	29.-	
EVS ISO 9000:1994	Kvaliteedijuhtimise ja kvaliteeditagamise standardid. Valiku ja kasutamise juhised.	34.-	
EVS ISO 9001:1994	Kvaliteedisüsteemid. Kvaliteedi tagamise mudel kavandamisel/tootearendusel, tootmisel, paigaldamisel ja teenindamisel	39.-	
EVS ISO 9002:1994	Kvaliteedisüsteemid. Kvaliteedi tagamise mudel tootmisel ja paigaldamisel	36.-	

EVS ISO 9003:1994	Kvaliteedisüsteemid. Kvaliteedi tagamise mudel lõppkontrollil ja testimisel	21.-	
EVS ISO 9004:1994	Kvaliteedijuhtimine ja kvaliteedisüsteemidelemendid.1.osa Juhised	71.-	
EVS ISO 9004-2:1994	Kvaliteedijuhtimine ja kvaliteedisüsteemid 2.osa: Juhised teenindamiseks.	61.-	
EVS-EN 45001:1995	Katselaborite tegevuse üldkriteeriumid	44.-	
EVS-EN 45002:1995	Katselaborite hindamise üldkriteeriumid	36.-	
EVS-EN 45003:1995	Üldkriteeriumid laborite akrediteerimise organitele	34.-	
EVS-EN 45011:1995	Üldkriteeriumid toodete sertifitseerimisega tegelevatele sertifitseerimisorganitele	34.-	
EVS-EN 45012:1995	Üldkriteeriumid kvaliteedisüsteemi sertifitseerimisega tegelevatele sertifitseerimisorganitele	34.-	
EVS-EN 45013:1995	Üldkriteeriumid personali sertifitseerimisega tegelevatele sertifitseerimisorganitele	31.-	



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