

SESKO:n
valmistelemat

SFS-STANDARDIT 2007

SUOMEN STANDARDISOIMISLIITTO SFS
FINNISH STANDARDS ASSOCIATION SFS

SESKO




SFS-EN 60449
24

Liite A
(opastava)
Määrättyjen johtimien tunnistaminen värikoodin ja aakkosnumeerisen merkinnän avulla

Seuraava taulukko sisältää listan määrättyjen johtimien tiedoista tunnistamiseen värikoodin ja aakkosnumeerisen merkinnän avulla.

Taulukko A.1 Määrättyjen johtimien tunnistaminen värikoodin ja aakkosnumeerisen merkinnän avulla

HUOM. Alavälit on kerätty ja ryhmitelty

Tunnuksen omaava liitin	Aakkosnumeerinen tunnus	Väritunnus (musta-valko kopioita varten on annettu IEC 60757:n mukainen värikoodi)
	BK ^{a)}	
	BN ^{b)}	
	GN ^{c)}	
	BU ^{e)}	
	BU ^{d)}	

150

600

SFS-EN 50173-1

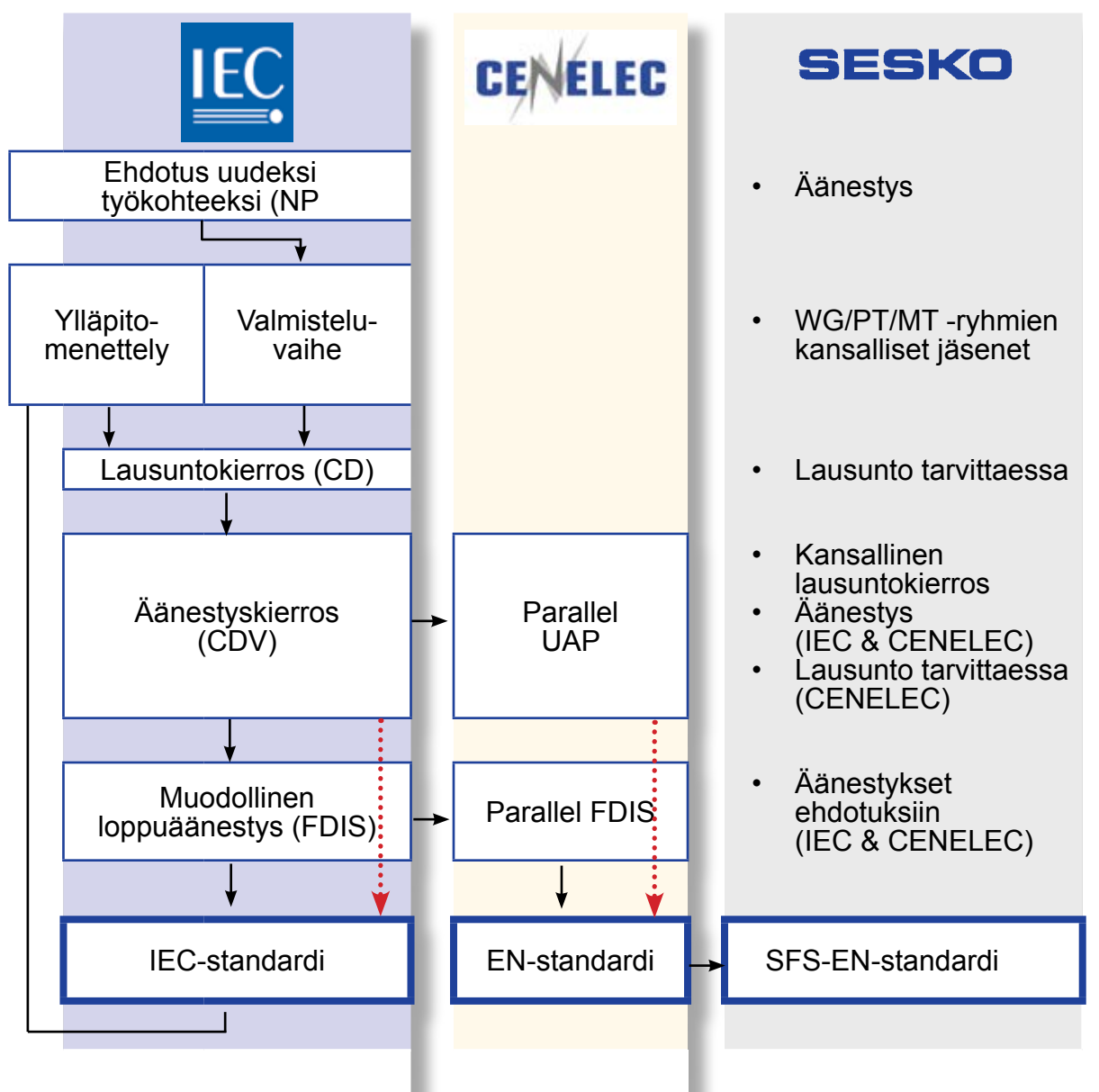
Tietotekniikka. Yleiskaapelointijärjestelmät.
Osa 1: Yleiset vaatimukset

Information technology. Generic cabling systems. Part 1: General requirements

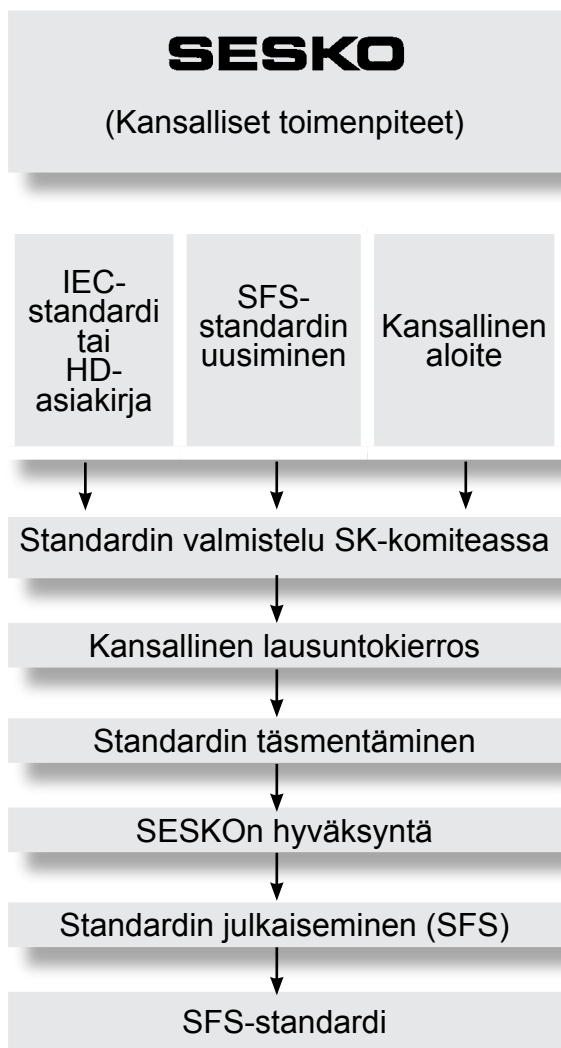
SUOMEN STANDARDISOIMISLIITTO SFS

SFS-KÄSIKIRJA 600 SUOMEN STANDARDISOIMISLIITTO SFS RY

IEC-, EN- ja SFS-standardien valmistelu. Rinnakkaismenettely



SFS-standardien valmistelu



Johdanto

Sähkö- ja elektroniikka-alalla standardit valmistellaan neljän pääperiaatteen mukaisesti:

1. Laaditaan maailmanlaajuinen IEC-standardi.
2. Laaditaan maailmanlaajuinen IEC-standardi, joka IEC/CENELEC-rinnakkaismenettelyllä vahvistetaan eurooppalaiseksi EN-standardiksi. Tämä on otettava kansallisesti käyttöön identtisenä SFS-EN-standardina.
3. Laaditaan eurooppalainen EN-standardi, joka on otettava kansallisesti käyttöön identtisenä SFS-EN-standardina.
4. Laaditaan kansallinen SFS-standardi joko IEC-standardin pohjalta tai puhtaasti kansallisista lähtökohdista.

EN-standardi on saatettava identtiseksi SFS-EN-standardiksi ja tämä voidaan tehdä yksinkertaisimmillaan luetteloimismenettelyä käyttämällä, jolloin kansallisesti ei julkaista mitään erillistä asiakirjaa, vaan ainoastaan asiasta ilmoitetaan SFS-tiedotuksessa.

Lisäksi SFS-EN-standardin tunnus ja nimi ilmoitetaan SFS-standardiluettelossa. SFS-EN-standardi voidaan vahvistaa suomalaisiksi standardiksi myös julkaisemalla siitä suomenkielinen käännös.

SESKOn valmistelemaat standardit vuonna 2007

Tässä luettelossa esitetään SESKOn toimialueelta vuonna 2007 julkaistut SFS-standardit (suomen- tai ruotsinkieliset) sekä luetteloimalla vahvistetut SFS-standardit (englanninkieliset).

SFS-tunnus	Otsikko	Vahvistuspvm.
Suomenkielisinä julkaistut SFS-standardit		
SFS 2648	Ilmajohtotarvikkeet. Haruslaatat HL	2007-09-24
SFS 2650	Ilmajohtotarvikkeet. Haruskiristimet HK, -päätteet HP ja -raudat HR	2007-09-24
SFS 2651	Ilmajohtotarvikkeet. Harusköyden kiinnittimet HKK ja haruslukot HLK	2007-09-24
SFS 2654	Ilmajohtotarvikkeet. Kalliosilmukset KS	2007-09-24
SFS 2658	Ilmajohtotarvikkeet. Kalliopylvään vinotuet KVT	2007-09-24
SFS 2659	Ilmajohtotarvikkeet. Kallioruuvi KR	2007-09-24
SFS 2660	Ilmajohtotarvikkeet. Tyvituki TT 20	2007-09-24
SFS 3157	Telekaapelit. PE-eristeiset ja PE-vaippaiset ilmakaapelit MU 1 x 4 x 0,8 and MHBU 1 x 4 x 0,8	2007-09-10
SFS 4385	Ilmajohtotarvikkeet. Orsitappi OT 24	2007-09-24
SFS 5012	Telekaapelit. Vaahto-PE-eristeinen ja PE-vaippainen vaseliinitäytteinen parirakenteinen maa- ja kanavakaapeli VMOHBU-TL	2007-09-10
SFS 5013	Telekaapelit. Vaahto-PE-eristeinen ja PE-vaippainen vaseliinitäytteinen parirakenteinen pyörölanka-armeerattu maa- ja vesistökaapeli VMOPU	2007-09-10
SFS 5234	Ilmajohtotarvikkeet. Jatkotangot JT	2007-09-24
SFS 5740	Telekaapelit. Vaahto-PE-eristeinen ja PE-vaippainen vaseliinitäytteinen kahdeksikko- ja parirakenteinen ilmakaapeli VMOHBUK-TL	2007-09-10
SFS 5741	Telekaapelit. Vaahto-PE-eristeinen ja PE-vaippainen parirakenteinen maa- ja kanavakaapeli VMHBU-TL	2007-09-10
SFS 6000-1	Pienjännitesähköasennukset. Osa 1: Peruserätyöt, yleisten ominaisuuksien määrittely ja määritelmät	2007-05-28
SFS 6000-4-41	Pienjännitesähköasennukset. Osa 4-41: Suojausmenetelmät. Suojaus sähköiskulta	2007-05-28
SFS 6000-4-42	Pienjännitesähköasennukset. Osa 4-42: Suojausmenetelmät. Suojaus lämmön vaikutuksilta	2007-05-28
SFS 6000-4-43	Pienjännitesähköasennukset. Osa 4-43: Suojausmenetelmät. Ylivirtasuojaus	2007-05-28
SFS 6000-4-44	Pienjännitesähköasennukset. Osa 4-44: Suojausmenetelmät. Suojaus jännitehäiriöiltä ja sähkömagneettisilta häiriöiltä	2007-05-28
SFS 6000-5-51	Pienjännitesähköasennukset. Osa 5-51: Sähkölaitteiden valinta ja asentaminen. Yleiset säännöt	2007-05-28
SFS 6000-5-52	Pienjännitesähköasennukset. Osa 5-52: Sähkölaitteiden valinta ja asentaminen. Johtojärjestelmät	2007-05-28
SFS 6000-5-53	Pienjännitesähköasennukset. Osa 5-53: Sähkölaitteiden valinta ja asentaminen. Erottaminen, kytkeminen ja ohjaus	2007-05-28
SFS 6000-5-54	Pienjännitesähköasennukset. Osa 5-54: Sähkölaitteiden valinta ja asentaminen. Maadoittaminen ja suojajohtimet	2007-05-28
SFS 6000-5-55	Pienjännitesähköasennukset. Osa 5-55: Sähkölaitteiden valinta ja asentaminen. Muut sähkölaitteet	2007-05-28
SFS 6000-6	Pienjännitesähköasennukset. Osa 6: Tarkastukset	2007-09-10

SFS-tunnus	Otsikko	Vahvistuspvm.
SFS 6000-7-701	Pienjännitesähköasennukset. Osa 7-701: Eryistilojen ja -laitteistojen vaatimukset. Kylpy- ja suihkutilat	2007-09-10
SFS 6000-7-702	Pienjännitesähköasennukset. Osa 7-702: Eryistilojen ja -laitteistojen vaatimukset. Uima-altaat ja vastaavat	2007-09-10
SFS 6000-7-703	Pienjännitesähköasennukset. Osa 7-703: Eryistilojen ja -laitteistojen vaatimukset. Saunat	2007-09-10
SFS 6000-7-704	Pienjännitesähköasennukset. Osa 7-704: Eryistilojen ja -laitteistojen asennukset. Rakennustyömaat	2007-09-10
SFS 6000-7-705	Pienjännitesähköasennukset. Osa 7-705: Eryistilojen ja -laitteistojen vaatimukset. Maa- ja puutarhatalouden laitteistot	2007-09-10
SFS 6000-7-706	Pienjännitesähköasennukset. Osa 7-706: Eryistilojen ja -laitteistojen vaatimukset. Ahtaat johtavat tilat	2007-09-10
SFS 6000-7-708	Pienjännitesähköasennukset. Osa 7-708: Eryistilojen ja -laitteistojen vaatimukset. Leirintäalueet	2007-09-10
SFS 6000-7-709	Pienjännitesähköasennukset. Osa 7-709: Eryistilojen ja -laitteistojen vaatimukset. Venesatamat	2007-09-10
SFS 6000-7-710	Pienjännitesähköasennukset. Osa 7-710: Erikoistilojen ja laitteistojen vaatimukset. Lääkintätilat	2007-09-10
SFS 6000-7-711	Pienjänniteasennukset. Osa 7-711: Eryistilojen ja -laitteistojen vaatimukset. Näyttelyt, esitykset ja näyttelyosastot	2007-09-10
SFS 6000-7-712	Pienjänniteasennukset. Osa 7-712: Eryistilojen ja -laitteistojen vaatimukset. Aurinkosähköiset tehonsyöttöjärjestelmät	2007-09-10
SFS 6000-7-713	Pienjännitesähköasennukset. Osa 7-713: Eryistilojen ja -laitteistojen vaatimukset. Kalusteet	2007-09-10
SFS 6000-7-714	Pienjännitesähköasennukset. Osa 7-714: Eryistilojen ja -laitteistojen asennukset. Ulkovalaistusasennukset	2007-09-10
SFS 6000-7-715	Pienjännitesähköasennukset. Osa 7-715: Eryistilojen ja -laitteistojen vaatimukset. Pienoisjännitteiset valaistusjärjestelmät	2007-09-10
SFS 6000-7-717	Pienjännitesähköasennukset. Osa 7-717: Eryistilojen ja -laitteistojen vaatimukset. Liikkuvat tai siirrettävät laitteistot	2007-09-10
SFS 6000-7-721	Pienjännitesähköasennukset. Osa 7-721: Eryistilojen ja -laitteistojen vaatimukset. Matkailuajoneuvojen sähköasennukset	2007-09-10
SFS 6000-7-740	Pienjännitesähköasennukset. Osa 7-740: Eryistilojen ja -laitteistojen vaatimukset. Huvipuistojen, tivoliin ja sirkusten huvilaitteiden, myyntikojujen ja vastaavien tilapäiset sähköasennukset	2007-09-10
SFS 6000-7-753	Pienjännitesähköasennukset. Osa 7-753: Eryistilojen ja -laitteistojen vaatimukset. Lämmitysjärjestelmät	2007-09-10
SFS 6000-8-801	Pienjännitesähköasennukset. Osa 8-801: Eräitä asennuksia koskevat täydentävät vaatimukset	2007-09-10
SFS 6000-8-802	Pienjännitesähköasennukset. Osa 8-802: Eräitä asennuksia koskevat täydentävät vaatimukset. Sähköasennusten korjaus-, muutos- ja laajennustyöt	2007-09-10
SFS 6000-8-804	Pienjännitesähköasennukset. Osa 8-804: Kuivat, kosteat ja märät tilat sekä ulkotilat	2007-09-10
SFS 6000-8-810	Pienjännitesähköasennukset. Osa 8-810: Eräitä asennuksia koskevat täydentävät vaatimukset. Jakokeskukset	2007-09-10
SFS 6000-8-812	Pienjännitesähköasennukset. Osa 8-812: Eräitä asennuksia koskevat täydentävät vaatimukset. Pistoliittimien asennus ja käyttö	2007-09-10
SFS 6000-8-813	Pienjännitesähköasennukset. Osa 8-813: Eräitä asennuksia koskevat täydentävät vaatimukset. Pistokytkimen valinta ja asennus	2007-09-10
SFS 6000-8-814	Pienjännitesähköasennukset. Osa 8-814: Eräitä asennuksia koskevat täydentävät vaatimukset. Kaapelien asentaminen maahan tai veteen	2007-09-10

SFS-tunnus	Otsikko	Vahvistuspm.
SFS-EN 50085-2-1	Sähköasennusten johtokanavajärjestelmät. Osa 2-1: Seiniin ja kattoihin asennettavat johtokanavajärjestelmät	2007-11-26
SFS-EN 50131-1	Hälytysjärjestelmät. Murto- ja ryöstöilmaisujärjestelmät. Osa 1: Järjestelmävaatimukset	2007-02-12
SFS-EN 50173-1	Tietotekniikka. Yleiskaapelointijärjestelmät. Osa 1: Yleiset vaatimukset	2007-08-20
SFS-EN 50173-2	Tietotekniikka. Yleiskaapelointijärjestelmät. Osa 2: Toimistotilat	2007-08-20
SFS-EN 50173-4	Tietotekniikka. Yleiskaapelointijärjestelmät. Osa 4: Koti	2007-08-20
SFS-EN 60079-19	Räjähdysvaaralliset tilat. Osa 19: Laitteiden korjaus, huolto ja paikkaus	2007-09-24
SFS-EN 60335-1/A2	Kotitaloussähkölaitteiden ja vastaavien turvallisuus. Osa 1: Yleiset vaatimukset	2007-09-24
SFS-EN 60335-1/A12	Kotitaloussähkölaitteiden ja vastaavien turvallisuus. Osa 1: Yleiset vaatimukset	2007-09-24
SFS-EN 60445	Perus- ja turvallisuusperiaatteet ihmisen ja koneen väliselle rajapinnalle, merkinnöille ja tunnistamiselle. Laiteliittimien ja johdinpäiden tunnistaminen	2007-03-26
SFS-EN 60446	Perus- ja turvallisuusperiaatteet ihmisen ja koneen väliselle rajapinnalle, merkinnöille ja tunnistamiselle. Eristettyjen johtimien tunnistaminen värein ja aakkosnumeroin	2007-08-20
SFS-EN 60974-4	Kaarihitsauslaitteet. Osa 4: Huoltotoimenpiteiden jälkeinen tarkastus ja testaus	2007-06-25
SFS-EN 61242/A12	Asennustarvikkeet. Johtokelat kotitalouksiin ja vastaaviin käyttöihin	2007-06-25
SFS-IEC 60038	IEC:n standardijännitteet	2007-05-15
SFS-IEC 60449	Rakennusten sähköasennusten jännitealueet	2007-05-15
SFS-IEC/TR 62051	Sähköenergian mittaus. Sanasto	2007-06-25

Ruotsinkielisinä julkaistut SFS-standardit

SFS 6000-1	Lågspänningselininstallationer. Del 1: Grunläggande principer, definitioner och bestämning av allmänna egenskaper	2007-05-28
SFS 6000-4-41	Låspänningselininstallationer. Del 4-41: Skyddsmetoder. Skydd mot elchock	2007-05-28
SFS 6000-4-42	Lågspänningselininstallationer. Del 4-42: Skyddsmetoder. Skydd mot termiska påverknningar	2007-05-28
SFS 6000-4-43	Lågspänningselininstallationer. Del 4-43: Skyddsmetoder. Skydd mot överström	2007-05-28
SFS 6000-4-44	Lågspänningselininstallationer. Del 4-44: Skyddsmetoder. Skydd mot spänningsstörningar och elektromagnetiska störningar	2007-05-28
SFS 6000-5-51	Lågspänningselininstallationer. Del 5-51: Val och installation av elmateriel. Allmänna regler	2007-05-28
SFS 6000-5-52	Lågspänningselininstallationer. Del 5-52: Val och installation av elmateriel. Ledningssystem	2007-05-28
SFS 6000-5-53	Lågspänningselininstallationer. Del 5-53: Val och installation av elmateriel. Frånskiljning, koppling och manövrering	2007-05-28
SFS 6000-7-701	Lågspänningselininstallationer. Del 7-701: Krav på elinstallationer och utrymmen av särskilt slag. Bad- och duschutrymmen	2007-09-10
SFS 6000-7-702	Lågspänningselininstallationer. Del 7-702: Krav på elinstallationer och utrymmen av särskilt slag. Simbassänger och motsvarande	2007-09-10
SFS 6000-7-703	Lågspänningselininstallationer. Del 7-703: Krav på elinstallationer och utrymmen av särskilt slag. Basturum	2007-09-10
SFS 6000-7-704	Lågspänningselininstallationer. Del 7-704: Krav på elinstallationer och utrymmen av särskilt slag. Byggplatser	2007-09-10

SFS-tunnus	Otsikko	Vahvistuspvm.
SFS 6000-7-705	Lågspänningseinstallationer. Del 7-705: Krav på elinstallationer och utrymmen av särskilt slag. Anläggningar inom jord- och trädgårdsbruk	2007-09-10
SFS 6000-7-706	Lågspänningseinstallationer. Del 7-706: Krav på elinstallationer och utrymmen av särskilt slag. Trängä ledande utrymmen	2007-09-10
SFS 6000-7-708	Lågspänningseinstallationer. Del 7-708: Krav på elinstallationer och utrymmen av särskilt slag. Campingområden	2007-09-10
SFS 6000-7-709	Lågspänningseinstallationer. del 7-709: Krav på elinstallationer och utrymmen av särskilt slag. Båthamnar	2007-09-10
SFS 6000-7-710	Lågspänningseinstallationer. Del 7-710: Krav på elinstallationer och utrymmen av särskilt slag. Medicinska utrymmen	2007-09-10
SFS 6000-7-711	Lågspänningseinstallationer. Del 7-711: Krav på elinstallationer och utrymmen av särskilt slag. Utställningar, föreläsningar och utställningsavdelningar	2007-09-10
SFS 6000-7-712	Lågspänningseinstallationer. Del 7-712: Krav på elinstallationer och utrymmen av särskilt slag. Solelektriska kraftmatningssystem	2007-09-10
SFS 6000-7-713	Lågspänningseinstallationer. Del 7-713: Krav på elinstallationer och utrymmen av särskilt slag. Möbler	2007-09-10
SFS 6000-7-714	Lågspänningseinstallationer. Del 7-714: Krav på elinstallationer och utrymmen av särskilt slag. Belysningsinstallationer utomhus	2007-09-10
SFS 6000-7-715	Lågspänningseinstallationer. Del 7-715: Krav på elinstallationer och utrymmen av särskilt slag. Belysningsystem för klenspanning	2007-09-10
SFS 6000-7-717	Lågspänningseinstallationer. del 7-717: Krav på elinstallationer och utrymmen av särskilt slag. Rörliga eöer flyttbara anläggningar	2007-09-10
SFS 6000-7-721	Lågspänningseinstallationer. Del 7-721: Krav på elinstallationer och utrymmen av särskilt slag. Elinstallationer i campingfordon	2007-09-10
SFS 6000-7-740	Lågspänningseinstallationer. Del 7-740: Krav på elinstallationer och utrymmen av särskilt slag. Tillfälliga elinstallationer för nöjesanläggningar, försäljningsstånd och liknande på nöjesfält, tivolin och cirkusar	2007-09-10
SFS 6000-7-753	Lågspänningseinstallationer. Del 7-753: Krav på elinstallationer och utrymmen av särskilt slag. Uppvärmningssystem	2007-09-10
SFS 6000-8-801	Lågspänningseinstallationer. Del 8-801: Kompletterande krav på vissa installationer. Distributionsnät	2007-09-10
SFS 6000-8-802	Lågspänningseinstallationer. Del 8-802: Kompletterande krav på vissa installationer. Reparation, ändring och utökning av elinstallationer	2007-09-10
SFS 6000-8-803	Lågspänningseinstallationer. Del 8-803: Kompletterande krav på vissa installationer. Elreparationsverkstäder och ellaboratorier	2007-09-10
SFS 6000-8-804	Lågspänningseinstallationer. Del 8-804: Kompletterande krav på vissa installationer. Torra, fuktiga och våta utrymmen samt utrymmen utomhus	2007-09-10
SFS 6000-8-810	Lågspänningseinstallationer. Del 8-810: Kompletterande krav på vissa installationer. Fördelningscentraler	2007-09-10
SFS 6000-8-812	Lågspänningseinstallationer. Del 8-12: Kompletterande krav på vissa installationer. Installation och användning av snabbkopplingsdon	2007-09-10
SFS 6000-8-813	Lågspänningseinstallationer. Del 8-813: Kompletterande krav på vissa installationer. Val och installation av uttagsdon	2007-09-10
SFS 6000-8-814	Lågspänningseinstallationer. Del 8-814: Kompletterande krav på vissa installationer. Förläggning av kabel i mark eller vatten	2007-09-10

SFS-tunnus	Otsikko	Vahvistuspvm.
Luetteloimismenettelyllä vahvistetut SFS-standardit		
SFS-EN 50050	Electrical apparatus for potentially explosive atmospheres. Electrostatic hand-held spraying equipment	2007-03-05
SFS-EN 50083-2	Cable networks for television signals, sound signals and interactive services. Part 2: Electromagnetic compatibility for equipment	2007-06-25
SFS-EN 50090-2-2/A2	Home and Building Electronic Systems (HBES). Part 2-2: System overview. General technical requirements	2007-09-24
SFS-EN 50116	Information technology equipment. Routine electrical safety testing in production	2007-09-24
SFS-EN 50117-1/A1	Coaxial cables. Part 1: Generic specification	2007-03-05
SFS-EN 50121-1	Railway applications. Electromagnetic compatibility. Part 1: General	2007-01-22
SFS-EN 50121-2	Railway applications. Electromagnetic compatibility. Part 2: Emission of the whole railway system to the outside world	2007-01-22
SFS-EN 50121-3-1	Railway applications. Electromagnetic compatibility. Part 3-1: Rolling stock. Train and complete vehicle	2007-01-22
SFS-EN 50121-3-2	Railway applications. Electromagnetic compatibility. Part 3-2: Rolling stock. Apparatus	2007-01-22
SFS-EN 50121-4	Railway applications. Electromagnetic compatibility. Part 4: Emission and immunity of the signalling and telecommunications apparatus	2007-01-22
SFS-EN 50121-5	Railway applications. Electromagnetic compatibility. Part 5: Emission and immunity of fixed power supply installations and apparatus	2007-01-22
SFS-EN 50155	Railway applications. Electronic equipment used on rolling stock	2007-12-17
SFS-EN 50163/A1	Railway applications. Supply voltages of traction systems	2007-12-17
SFS-EN 50164-1/A1	Lightning Protection Components (LPC). Part 1: Requirements for connection components	2007-01-22
SFS-EN 50164-2/A1	Lightning protection components (LPC). Part 2: Requirements for conductors and earth electrodes	2007-01-22
SFS-EN 50164-3	Lightning Protection Components (LPC). Part 3: Requirements for isolating spark gaps	2007-01-22
SFS-EN 50173-5	Information technology. Generic cabling systems. Part 5: Data centres	2007-09-24
SFS-EN 50177	Automatic electrostatic spraying equipment for flammable coating powder	2007-03-05
SFS-EN 50194-2	Electrical apparatus for the detection of combustible gases in domestic premises. Part 2: Electrical apparatus for continuous operation in a fixed installation in recreational vehicles and similar premises. Additional test methods and performance requirements	2007-01-22
SFS-EN 50200	Method of test for resistance to fire of unprotected small cables for use in emergency circuits	2007-01-22
SFS-EN 50214	Flat polyvinyl chloride sheathed flexible cables	2007-06-25
SFS-EN 50216-3/A2	Power transformer and reactor fittings. Part 3: Protective relay for hermetically sealed liquid-immersed transformers and reactors without gaseous cushion	2007-06-25
SFS-EN 50216-5/A3	Power transformer and reactor fittings. Part 5: Liquid level, pressure and flow indicators, pressure devices and dehydrating breathers	2007-06-25
SFS-EN 50216-8/A1	Power transformer and reactor fittings. Part 8: Butterfly valves for insulating liquid circuits	2007-06-25

SFS-tunnus	Otsikko	Vahvistuspvm.
SFS-EN 50229	Electric clothes washer-dryers for household use. Methods of measuring the performance	2007-12-17
SFS-EN 50270	Electromagnetic compatibility. Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen	2007-03-05
SFS-EN 50272-4	Safety requirements for secondary batteries and battery installations. Part 4: Batteries for use in portable appliances	2007-12-17
SFS-EN 50289-1-16	Communication cables. Specifications for test methods. Part 1-16: Electromagnetic performance. Coupling attenuation of cable assemblies (field conditions)	2007-09-24
SFS-EN 50290-2-21/A1	Communication cables. Part 2-21: Common design rules and construction. PVC insulation compounds	2007-09-24
SFS-EN 50290-2-22/A1	Communication cables. Part 2-22: Common design rules and construction. PVC sheathing compounds	2007-09-24
SFS-EN 50290-2-26/A1	Communication cables. Part 2-26: Common design rules and construction. Halogen free flame retardant insulation compounds	2007-09-24
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