CENELEC

EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

REGISTER OF NEW NATIONAL STANDARDIZATION INITIATIVES NOTIFIED UNDER SUBSECTORS IN THE SCOPE OF CENELEC

March 2017

Issued on : 7 April 2017

EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

Information Procedure on Standards

Notifications registered at CCMC during March 2017

Sector U : GENERAL ELECTROTECHNICAL STANDARDS

Register issued on : 7 April 2017

Subsector U99: UNDETERMINED

Subsector :	U99	Registration Date :	2017-03-16
Organization :	DIN		
Country :	Germany		
Project ID :	14900211/0001		Project Established
ICS :			
National Ref :	14900211		
Title :	Media and sound technology - structured media cabling systems		
Relatedness :			
National :	New		

Subsector :	U99	Registration Date :	2017-03-16
Organization :	DIN		
Country :	Germany		
Project ID :	14900211/0001		Project Established
ICS :			
National Ref :	14900211		
Title :	Media and sound technology - structured media cabling systems		
Relatedness :			
National :	New		

** End of Subsector **

** End of Sector **

EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

Information Procedure on Standards

Notifications registered at CCMC during March 2017

Sector V : ELECTRONIC ENGINEERING

Register issued on : 7 April 2017

Subsector V21: ALARM SYSTEMS

Subsector :	V21	Registration Date :	2017-03-16
Organization :	DIN		
Country :	Germany		
Project ID :	02227365/0001		Project Established
ICS :			
National Ref :	02227365		
Title :	Call systems in hospitals, nursing homes and similiar institutions - Part 2: Environmental conditions and electromagnetic compatibility		

Relatedness :

National : New

** End of Subsector **

** End of Sector **

EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

Information Procedure on Standards

Notifications registered at CCMC during March 2017

Sector W : ELECTRICAL ENGINEERING

Register issued on : 7 April 2017

Subsector W08: ELECTRIC CABLES

Subsector :	W08	Registration Date :	2017-03-16
Organization :	BSI	Draft Issue Date :	2017-01-16
Country :	United Kingdom	Latest Date for Comments :	2017-03-17
Project ID :	01603905/0001		Draft for public enquiry
ICS :			
National Ref :	BS 7912:2012+A1		
Title :	BS 7912 AMD1. Power cables with XLPE insulation and metal sheath, and their accessories, for rated voltages from 66 kV (Um = 72.5 kV) to 132 kV (Um = 145 kV). Amendment		

Relatedness :
National : New

Subsector :	W08	Registration Date :	2017-03-14
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2017-04-13
Project ID :	P0047735/0001		Draft for public enquiry
ICS :			
National Ref :	PNE 211632-1		
Title :	Power cables with extruded insulation and their accessories for rated voltages above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). Part 1: Requirements and test methods		
Scope :	This standard specifies the test methods and requirements for power cables, only cables and only accessories, for fixed installations and rated voltages, U, exceeding 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). The requirements of this standard apply to unipolar cables, tripolar cables with separate insulated conductors and to the accessories of both, under normal service and installation conditions, but not for special cables and their accessories such as submarine cables, for which It will be necessary to modify the tests of the standard or to devise special test conditions. This standard does not cover joints between extruded insulated cables and cables with paper insulation.		

Relatedness :
National : New

Subsector :	W08	Registration Date :	2017-03-14
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2017-04-13
Project ID :	P0047736/0001		Draft for public enquiry
ICS :			
National Ref :	PNE 211632-4A		
Title :	Power cables with extruded insulation and their accessories for rated voltages above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). Part 4A: Cables with XLPE insulation and polyolefin compound sheath (Types 1, 2 and 3) or high density polyethylene (HDPE) compound sheath.		
Scope :	This standard specifies the characteristics, design, manufacture, delivery and testing to be complied by the HV unipolar cables (and cable system) of rated voltage 26/45 (52) kV, 36/66 (72.5) kV, 64/110 (123) kV, 76/132 (145) kV and 87/150 (170) kV with cross-linked		

polyethylene dry insulation (XLPE) and polyolefin or high density polyethylene sheath.

Relatedness :
National : New

Subsector :	W08	Registration Date :	2017-03-14
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2017-04-13
Project ID :	P0047737/0001		Draft for public enquiry

ICS :
National Ref : PNE 211632-6A
Title : Power cables with extruded insulation and their accessories for rated voltages above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). Part 6A: Cables with HEPR insulation and polyolefin compound sheath (Types 1, 2 and 3) or high density polyethylene (HDPE) compound sheath.
Scope : This standard specifies the characteristics, design, manufacture, delivery and testing to be complied by the HV unipolar cables (and cable system) of rated voltage 26/45 (52) kV, 36/66 (72,5) kV, 64/110 (123) kV, 76/132 (145) kV and 87/150 (170) kV with high modulus ethylene propylene (HEPR) dry insulation and polyolefin or high density polyethylene sheath.

Relatedness :
National : New

Subsector :	W08	Registration Date :	2017-03-14
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2017-04-13
Project ID :	P0047738/0001		Draft for public enquiry

ICS :
National Ref : PNE 211067-1
Title : Power cables with extruded insulation and their accessories for rated voltages above 150 kV (Um = 170 kV) up to 400 kV (Um = 420 kV). Part 1: Test methods and requirements.
Scope : This standard specifies the test methods and requirements for cable systems with extruded insulation and their accessories for fixed installations, for rated voltages exceeding 150 kV (Um = 170 kV) up to 400 kV (Um = 420 kV) inclusive.

The requirements apply to unipolar cables and their accessories, under normal installation and service conditions, but are not applicable to special cables and their accessories, such as submarine cables, for which it may be necessary to make modifications to the normal tests or prepare special test conditions.

This standard does not cover joints between extruded insulated cables and cables with paper insulation.

Relatedness :
National : New

Subsector :	W08	Registration Date :	2017-03-14
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2017-04-13
Project ID :	P0047739/0001		Draft for public enquiry

ICS :
National Ref : PNE 211067-2
Title : Power cables with extruded insulation and their accessories for rated voltages above 150 kV (Um = 170 kV) up to 400 kV (Um = 420 kV). Part 2: Cables with XLPE insulation and polyolefin compound sheath or high density polyethylene (HDPE) compound sheath.
Scope : This standard specifies the characteristics, design, manufacture, delivery and testing to be complied by unipolar rated voltage cables, 127/220 (245) kV and 220/400 (420) kV, with dry insulation of cross-linked polyethylene (XLPE) and polyolefin or high-density polyethylene compound sheath and their accessories.

Relatedness :
National : New

Subsector : W08 **Registration Date :** 2017-03-14
Organization : UNE
Country : Spain **Latest Date for Comments :** 2017-04-13
Project ID : P0047741/0001 Draft for public enquiry
ICS :
National Ref : PNE 211627
Title : XLPE insulated and polyolefin sheathed multicore cables of rated voltage 0,6/1 kV, resistant to flame propagation, for fixed wiring in control circuits.
Scope : This UNE standard establishes the construction, dimensions and test requirements of control cables, insulated with cross-linked polyethylene and with polyolefin sheath, with rated voltage (U) of 1 kV, to be used as a fixed installation in the interconnection and management of the set of control elements, regulation, measurement, protection, signalling and automatisms.

Relatedness :
National : New

** End of Subsector **

Subsector W35: SYSTEM ENGINEERING AND ERECTION OF ELECTRICAL POWER INSTALLATIONS

Subsector : W35 **Registration Date :** 2017-03-03
Organization : TSE
Country : Turkey
Project ID : t0114274/0001 Project Established
ICS : 29.120.50
National Ref :
Title : Measuring methods of earthing resistance and resistivity in electrical systems and evaluation (electrical)
Scope : This standard covers measuring methods of earthing resistance and resistivity in electrical systems and evaluation (electrical)

Relatedness :
National : New

Subsector : W35 **Registration Date :** 2017-03-03
Organization : TSE
Country : Turkey
Project ID : t0114308/0001 Project Established

ICS :	29.120.50
National Ref :	
Title :	Design of earthing intallation and calculation methods for choosing materials
Scope :	This standard covers design of earthing installation and calculation methods for choosing materials.

Relatedness :

National : New

** End of Subsector **

** End of Sector **

EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

Information Procedure on Standards

Notifications registered at CCMC during March 2017

Sector Z : CCMC/CEN/CLC

Register issued on : 7 April 2017

Subsector Z03: COMMON OSI ACTIVITIES

Subsector :	Z03	Registration Date :	2017-03-21
Organization :	ASI		
Country :	Austria		
Project ID :	00027094/0001		Project Established
ICS :	35.040, 35.100.01, 35.240.99		
National Ref :	ÖNORM A 7700-1		
Title :	Web Applications - Part 1: Overview and definitions		
Scope :	ÖNORM A 7700 (all parts) specifies requirements for the safety and the safe operation of in Web applications . Furthermore security and privacy requirements are definied. Part 1 of ÖNORM A 7700 gives an overview of all the areas that are covered by this standard series and also sets definitions .		
Relatedness :			
National :	New		

Subsector :	Z03	Registration Date :	2017-03-21
Organization :	ASI		
Country :	Austria		
Project ID :	00027094/0001		Project Established
ICS :	35.040, 35.100.01, 35.240.99		
National Ref :	ÖNORM A 7700-1		
Title :	Web Applications - Part 1: Overview and definitions		
Scope :	ÖNORM A 7700 (all parts) specifies requirements for the safety and the safe operation of in Web applications . Furthermore security and privacy requirements are definied. Part 1 of ÖNORM A 7700 gives an overview of all the areas that are covered by this standard series and also sets definitions .		
Relatedness :			
National :	New		

Subsector :	Z03	Registration Date :	2017-03-21
Organization :	ASI		
Country :	Austria		
Project ID :	00027095/0001		Project Established
ICS :	35.040, 35.100.01, 35.240.99		
National Ref :	ÖNORM A 7700-2		
Title :	Web Applications - Part 2: Requirements by privacy protection		
Scope :	ÖNORM A 7700 (all parts) specifies requirements for the safety and the safe operation of in Web applications . Furthermore security and privacy requirements are definied. Part 2 of ÖNORM A 7700 defines security and privacy requirements for web application and theoperation of web application, due to the use personal data . The requirements of the new european privacy regulation VO (EU)2016/679 (valid from 05.25.2018) are going to be considered.		
Relatedness :			
National :	New		

Subsector : Z03 **Registration Date :** 2017-03-21
Organization : ASI
Country : Austria
Project ID : 00027095/0001 Project Established
ICS : 35.040, 35.100.01, 35.240.99
National Ref : ÖNORM A 7700-2
Title : Web Applications - Part 2: Requirements by privacy protection
Scope : ÖNORM A 7700 (all parts) specifies requirements for the safety and the safe operation of in Web applications . Furthermore security and privacy requirements are definied.
Part 2 of ÖNORM A 7700 defines security and privacy requirements for web application and theoperation of web application, due to the use personal data . The requirements of the new european privacy regulation VO (EU)2016/679 (valid from 05.25.2018) are going to be considered.

Relatedness :
National : New

Subsector : Z03 **Registration Date :** 2017-03-21
Organization : ASI
Country : Austria
Project ID : 00027096/0001 Project Established
ICS : 35.040, 35.100.01, 35.240.99
National Ref : ÖNORM A 7700-4
Title : Web Applications - Part 4: Requirements for safe operation
Scope : ÖNORM A 7700 (all parts) specifies requirements for the safety and the safe operation of in Web applications . Furthermore security and privacy requirements are definied.
Part 4 of ÖNORM A 7700 defines safety requirements for the operation of web applications . This includes web servers, databases , logs , backups , encryption etc.

Relatedness :
National : New

Subsector : Z03 **Registration Date :** 2017-03-21
Organization : ASI
Country : Austria
Project ID : 00027096/0001 Project Established
ICS : 35.040, 35.100.01, 35.240.99
National Ref : ÖNORM A 7700-4
Title : Web Applications - Part 4: Requirements for safe operation
Scope : ÖNORM A 7700 (all parts) specifies requirements for the safety and the safe operation of in Web applications . Furthermore security and privacy requirements are definied.
Part 4 of ÖNORM A 7700 defines safety requirements for the operation of web applications . This includes web servers, databases , logs , backups , encryption etc.

Relatedness :

National : New

** End of Subsector **

Subsector Z99: UNDETERMINED

Subsector : Z99 Registration Date : 2017-03-29
Organization : UNI
Country : Italy
Project ID : 01602662/0001 Project Established
ICS : 35.080
National Ref : UNI1602662
Title : Systems and software engineering – Guidelines for the measurement of data quality
Scope : The standard UNI CEI ISO/IEC 25024 "Ingegneria del software e di sistema - Requisiti e valutazione della qualità dei sistemi e del software (SQuaRE) - Misurazione della qualità dei dati" defines 63 measures for data quality measurement.
The definitions of the measures are general in order to be applied to various specific instances.
This Technical Specification has the purpose to detail some formulas and to apply measurement of UNI CEI ISO/IEC 25024 even through the comparison with the actual practices and theoretical matter.

Relatedness :
National : New

Subsector : Z99 Registration Date : 2017-03-29
Organization : UNI
Country : Italy
Project ID : 01602662/0001 Project Established
ICS : 35.080
National Ref : UNI1602662
Title : Systems and software engineering – Guidelines for the measurement of data quality
Scope : The standard UNI CEI ISO/IEC 25024 "Ingegneria del software e di sistema - Requisiti e valutazione della qualità dei sistemi e del software (SQuaRE) - Misurazione della qualità dei dati" defines 63 measures for data quality measurement.
The definitions of the measures are general in order to be applied to various specific instances.
This Technical Specification has the purpose to detail some formulas and to apply measurement of UNI CEI ISO/IEC 25024 even through the comparison with the actual practices and theoretical matter.

Relatedness :
National : New

** End of Subsector **

** End of Sector **

List of Subsectors covering work items in CENELEC's field of activity
(version 2009-05-15)

(Rows or committees shaded in blue indicate changes compared to the last list of subsectors)

U	GENERAL ELECTROTECHNICAL STANDARDS		
	Title	**IEC TC**	**CLC TC**
U01	INFORMATION STRUCTURES, DOCUMENTATION AND GRAPHICAL SYMBOLS	IEC TC 3 IEC SC 3C IEC SC 3D	
U02	ALUMINIUM CONDUCTORS.	IEC TC 7	
U03	SYSTEM ASPECTS FOR ELECTRICAL ENERGY SUPPLY	IEC TC 8	CLC TC 8X
U04	ELECTRICAL FLUIDS.	IEC TC 10	BTTF 116-1
U05	ELECTRICAL INSULATING MATERIALS AND SYSTEMS.	IEC TC 15 IEC TC112	
U06	MAN-MACHINE INTERFACE, MARKING AND IDENTIFICATION MARKINGS.	IEC TC 16	
U07	LETTER SYMBOLS FOR ELECTROTECHNOLOGY.	IEC TC 25	
U08	ELECTRIC WELDING.	IEC TC 26	CLC TC 26A CLC TC 26B
U09	INSULATION CO-ORDINATION.	IEC TC 28 IEC TC 109	
U10	HIGH-VOLTAGE TESTING.	IEC TC 42	
U11	ENVIRONMENTAL TESTING OF ELECTROTECHNICAL EQUIPMENT	IEC TC 89 IEC TC 104	
U12	RELIABILITY.	IEC TC 56	
U15	MAGNETIC ALLOYS.	IEC TC 68	
U16	PROTECTION BY ENCLOSURES.	IEC TC 70	
U17	SHORT CIRCUIT CURRENTS.	IEC TC 73	
U18	ENVIRONMENTAL STANDARDIZATION - GENERAL	IEC TC 111	CLC TC 111X
U19	RADIO INTERFERENCE, EMC	IEC TC 77 + SCs CISPR + SCs	CLC TC 210
U20	SUPERCONDUCTIVITY	IEC TC 90	
U21	NANOTECHNOLOGY	IEC TC 113	
U91	QUALITY ASSURANCE	ISO TC 176	BTTF 76-3
U92	ADVANCED CERAMICS	IEC TC *	
U93	ELECTROMAGNETIC HAZARDS	IEC TC 106	CLC TC 106X
U94	PUBLIC PROCUREMENT MATTERS		CLC TC 218
U95	ENVIRONMENTAL MATTERS		BTWG 132-3
U96	USABILITY & SAFETY OF ELECTRICAL PRODUCTS WITH REFERENCE TO PEOPLE WITH SPECIAL NEEDS		BTWG 101-5
U99	UNDETERMINED. (ex: terminology)	IEC TC 1	

V	ELECTRONIC ENGINEERING		
	Title	**IEC TC**	**CLC TC**
V01	RADIOCOMMUNICATIONS AND CABLE NETWORKS	IEC TC 103	CLC TC 209
V02	ELECTRICAL MEASURING EQUIPMENT.	IEC TC 13	CLC TC 13 BTWG 105-2
V03	ELECTROACOUSTICS AND ULTRASONICS.	IEC TC 29 IEC TC 87	
V04	INSTRUMENT TRANSFORMERS.	IEC TC 38	CLC TC 38X
V05	ELECTRONIC TUBES.	IEC TC 39	
V06	CAPACITORS AND RESISTORS.	IEC TC 40	CLC TC 40XA CLC TC 40XB
V07	NUCLEAR INSTRUMENTATION.	IEC TC 45 IEC SC 45A IEC SC 45B	CLC TC 45AX CLC TC45B
V08	CABLES AND WIRES FOR TELECOMMUNICATIONS	IEC TC 46 + SCs	CLC TC 46X + SCs
V09	SEMICONDUCTORS.	IEC TC 47 + SCs IEC TC 110	
V10	ELECTROMECHANICAL COMPONENTS.	IEC TC 48 + SCs IEC TC 91	BTWG 117-1
V11	PIEZOELECTRIC DEVICES.	IEC TC 49	
V12	MAGNETIC COMPONENTS.	IEC TC 51	
V13	PRINTED CIRCUITS.		
V15	ELECTROMEDICAL EQUIPMENT.	IEC TC 62 + SCs	CLC TC 62
V16	PROCESS CONTROL.	IEC TC 65 + SCs	CLC TC 65CX BTWG 109-2
V17	ELECTRONIC MEASURING EQUIPMENT.	IEC TC 66 IEC TC 85	BTTF126-1
V18	AUTOMATIC CONTROLS.	IEC TC 72	CLC TC 72
V19	SAFETY OF DATA PROCESSING EQUIPMENT.	Merged into V24	
V20	RADIATION SAFETY AND LASER EQUIPMENT.	IEC TC 76	CLC TC 76
V21	ALARM SYSTEMS.	IEC TC 79	CLC TC 79
V22	NAVIGATIONAL INSTRUMENTS.	IEC TC 80	
V23	PHOTOVOLTAIC SYSTEMS.	IEC TC 82	CLC TC 82
V24	INFORMATION TECHNOLOGY EQUIPMENT AND AUDIO, VIDEO AND AUDIO-VISUAL EQUIPMENT AND SYSTEMS	IEC TC 100 + TAs IEC TC 108 JTC1/25 & 26	CLC TC 108X CLC TC 205 + SC CLC TC 206 CLC TC 215 CLC/JTC 1
V27	AUDIO, VIDEO AND AUDIO-VISUAL EQUIPMENT AND SYSTEMS	Merged with V24	
V28	FIBRE OPTICS.	IEC TC 86 + SCs	CLC TC 86A CLC TC 86BXA
V30	DESIGN AUTOMATION	IEC TC 93	
V31	SURFACE TRANSPORT ELECTROTECHNICAL SYSTEMS		BTTF 69-3
V32	AVIONICS	IEC TC 107	CLC TC 107X

W	ELECTRICAL ENGINEERING		
	Title	**IEC TC**	**CLC TC**
W01	ELECTRIC ROTATING MACHINES.	IEC TC 2	CLC TC 2
W02	TURBINES: Hydraulic, steam, wind and marine energy	IEC TC 4 IEC TC 5 IEC TC 88 IEC TC 114	CLC TC 88
W03	ELECTRIC TRACTION EQUIPMENT.	IEC TC 9	CLC TC 9X + SCs
W04	OVERHEAD ELECTRIC LINES.	IEC TC 11	CLC TC 11 BTTF 129-1 BTTF 132-1
W05	POWER TRANSFORMERS.	IEC TC 14	CLC TC 14
W06	HIGH-VOLTAGE SWITCHGEAR AND CONTROLGEAR.	IEC TC 17 IEC SC 17A IEC SC 17C	CLC TC 17AC
W07	ELECTRICAL INSTALLATIONS IN SHIPS.	IEC TC 18 IEC SC 18A	
W08	ELECTRIC CABLES.	IEC TC 20	CLC TC 20
W09	SECONDARY BATTERIES.	IEC TC 21 IEC SC 21A	CLC TC 21X
W10	POWER ELECTRONICS.	IEC TC 22 + SCs	CLC TC 22X
W11	ELECTRICAL ACCESSORIES.	IEC TC 23 + SCs	CLC TC 23BX CLC TC 23E CLC TC 213 BTWG 112-1 BTTF 129-2
W12	ELECTROHEAT.	IEC TC 27	
W13	EQUIPMENT FOR EXPLOSIVE ATMOSPHERES.	IEC TC 31 + SCs IEC TC 101	CLC TC 31 + SCs CLC TC 216
W14	FUSES.	IEC TC 32 IEC SC 32A	
W15	POWER CAPACITORS.	IEC TC 33	
W16	LAMP AND LUMINAIRES.	IEC TC 34 + SCs	CLC TC 34Z
W17	PRIMARY BATTERIES.	IEC TC 35	
W18	INSULATORS.	IEC TC 36 + SCs	CLC TC 36A
W19	SURGE ARRESTERS.	IEC TC 37 + SCs	CLC TC 37A
W20	ELECTRICAL RELAYS.	IEC TC 94 IEC TC 95	(CLC TC 94)[1]
W22	ELECTRICAL EQUIPMENT OF MACHINE TOOLS.	IEC TC 44	CLC TC 44X
W23	WINDING WIRES.	IEC TC 55	CLC TC 55
W24	TELECONTROL SYSTEMS.	IEC TC 57	
W25	DOMESTIC APPLIANCE PERFORMANCE.	IEC TC 59 + SCs	CLC TC 59X
W26	DOMESTIC ELECTRICAL APPLIANCES AND MOTOR-OPERATED ELECTRIC TOOLS	IEC TC 61 + SCs TC 116	CLC TC 61 CLC TC 116 BTTF 128-1
W27	ELECTRICAL INSTALLATIONS IN BUILDINGS.	IEC TC 64	CLC TC 64 BTTF 62-3
W28	ELECTRIC VEHICLES.	IEC TC 69	
W29	ELECTRICAL INSTALLATIONS FOR OUTDOOR SITES		
W30	LIVE WORKING.	IEC TC 78	CLC TC 78
W31	LIGHTNING PROTECTION.	IEC TC 81	CLC TC 81X

W32	LOW-VOLTAGE POWER TRANSFORMERS.	IEC TC 96	
W33	LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR.	IEC TC 17 IEC SC 17B IEC SC 17D	CLC TC 17B (CLC TC 17D)[1]
W34	LOW-VOLTAGE FUSES.	IEC SC 32B IEC SC 32C	
W35	SYSTEM ENGINEERING AND ERECTION OF ELECTRICAL POWER INSTALLATIONS	IEC TC 99	CLC TC 99X
W36	ELECTRICAL INSTALLATIONS FOR LIGHTING AND BEACONING OF AERODROMES	IEC TC 97	CLC TC 97
W37	FUEL CELL TECHNOLOGIES	IEC TC 105	
W38	SAFETY OF ELECTROSTATIC PAINTING AND FINISHING EQUIPMENT		CLC TC 204
W39	HIGH VOLTAGE DIRECT CURRENT (HVDC) TRANSMISSION TECHNOLOGY	IEC TC 115	

Z	**IT MATTERS NOT COVERED BY OTHER SUBSECTORS**	
Z01	**CENELEC/ETSI EMC conducted transmission networks**	JWG EMC
Z02	**WORK IN THE FIELD OF ISO/IEC JTC 1 AND SUB-COMMITTEES**	JTC 1, except WG 25 & 26

[1] Dormant

List of symbols typically used by National Committees for their national standards references

CLC REF	EN 55020:2002	EN 55020:2002/A1:2003	Draft Standards
AT	ÖVE/ÖNORM EN 55020+A1+A2	ÖVE/ÖNORM EN 55020+A1+A2	E or ENTWURF
BE	NBN EN 55020/1:2003	NBN EN 55020/1:2003	PR NBN
CH	SN EN 55020:2002	SN EN 55020:2002/A1:2002	
CY	CYS EN 55020:2002	CYS EN 55020:2002-iss1	
CZ	CSN EN 55020 ED. 2	CSN EN 55020 ED. 2/A1	
DE	DIN EN 55020 (VDE 0872-20)	DIN EN 55020 (VDE 0872-20)	Reference of the future standard or work item number, ex: 02218905
DK	DS/EN 55020:2005	DS/EN 55020/A1:2005	Reference of the future standard
EE	EVS-EN 55020:2002	EVS-EN 55020:2003/A1:2003	Reference of the future standard
ES	UNE-EN 55020:2004	UNE-EN 55020-A1:2004	PNE
FI	SFS-EN 55020:2002	SFS-EN 55020:2000/A1:2003	Reference of the future standard
FR	NF EN 55020	NF EN 55020/A1	PR NF
GB	BS EN 55020:2002	BS EN 55020:2002+A1:2003	Reference of the future standard
GR	ELOT EN 55020:2002	ELOT EN 55020/A1:2003	Reference of the future standard
HU	MSZ EN 55020:2004	MSZ EN 55020:2004	PR I.S. or Reference of the future standard
IE	I.S. EN 55020:2005	I.S. EN 55020/A1:2005	
IS	IST EN 55020:2002	IST EN 55020:2002/A1:2003	
IT	CEI EN 55020:2003	CEI EN 55020/A1:2003	Reference of the future standard
LT	LST EN 55020+A1:2003	LST EN 55020+A1:2003	
LU**	EN 55020:2002	EN 55020:2002/A1:2003	
LV	LVS EN 55020:2002	LVS EN 55020:2002 /A1:2003	
MT	MSA EN 55020:2002	MSA EN 55020:2002/A1:2003	
NL	NEN-EN 55020:2002/C12:2005	NEN-EN 55020:2002/A1:2003/C11:2005	ONTWERP NEN
NO	NEK EN 55020:2002	NEK EN 55020:2002/A1:2003	
PL	PN-EN 55020:2003	PN-EN 55020:2003/A1:2003	
PT	NP EN 55020:2002	NP EN 55020:2002/A1:2003	PR NP
RO	SR EN 55020:2003	SR EN 55020:2003/A1:2004	
SE	SS-EN 55020	SS-EN 55020/A1:2003	Reference of the future standard
SI	SIST EN 55020:2003	SIST EN 55020:2003/A1:2003	
SK	STN EN 55020:2002	STN EN 55020/A1:2003	

** Luxembourg applies the CENELEC reference number without a national prefix