EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

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

November 2016

Issued on : 5 December 2016

EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

# Information Procedure on Standards

Notifications registered at CCMC during November 2016

Sector U : GENERAL ELECTROTECHNICAL STANDARDS

Register issued on : 5 December 2016

Subsector U99: UNDETERMINED

| | | | |
|---|---|---|---|
| **Subsector :** | U99 | Registration Date : | 2016-11-16 |
| **Organization :** | DIN | | |
| **Country :** | Germany | | |
| **Project ID :** | 14900212/0001 | | Project Established |
| **ICS :** | | | |
| **National Ref :** | 14900212 | | |
| **Title :** | Entertainment technology - Media server | | |
| **Relatedness** : | | | |
| National : | New | | |


| | | | |
|---|---|---|---|
| **Subsector :** | U99 | Registration Date : | 2016-11-16 |
| **Organization :** | DIN | | |
| **Country :** | Germany | | |
| **Project ID :** | 14900212/0001 | | Project Established |
| **ICS :** | | | |
| **National Ref :** | 14900212 | | |
| **Title :** | Entertainment technology - Media server | | |
| **Relatedness** : | | | |
| National : | New | | |


** End of Subsector **

** End of Sector **

CENELEC
EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

# Information Procedure on Standards

Notifications registered at CCMC during November 2016

Sector V : ELECTRONIC ENGINEERING

Register issued on : 5 December 2016

## Subsector V02: ELECTRICAL MEASURING EQUIPMENT

| | | | |
|---|---|---|---|
| **Subsector :** | V02 | Registration Date : | 2016-11-04 |
| **Organization :** | BSI | | |
| **Country :** | United Kingdom | | |
| **Project ID :** | 01602751/0001 | | Project Established |
| **ICS :** | | | |
| **National Ref :** | BS 7856:2017 | | |
| **Title :** | Code of practice for special design and other features of alternatingcurrent watthour meters for active energy (MID accuracy classes A and B)for use in the UK | | |

**Relatedness** :

National : New

** End of Subsector **

** End of Sector **

CENELEC
EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

# Information Procedure on Standards

Notifications registered at CCMC during November 2016

Sector W : ELECTRICAL ENGINEERING

Register issued on : 5 December 2016

Subsector W08: ELECTRIC CABLES

| | | | |
|---|---|---|---|
| **Subsector :** | W08 | Registration Date : | 2016-11-11 |
| **Organization :** | AENOR | | |
| **Country :** | Spain | Latest Date for Comments : | 2016-12-11 |
| **Project ID :** | P0047158/0001 | | Draft for public enquiry |
| **ICS :** | | | |
| **National Ref :** | PNE-HD 603-5N:2007/1M | | |
| **Title :** | Distribution cables of rated voltage 0,6/1 kV. Part 5: XLPE insulated cables unarmoured. Section N: PVC sheathed cables without concentric conductor. (Type 5N) | | |
| **Scope :** | This standard specifies the construction, dimensions and test requirements of un-armoured power cables with XLPE insulation and with circular aluminium conductors in single core cables for rated voltage (U) of 1 kV for fixed installations. The sheathing material shall consist of PVC, type DMV 18. | | |

**Relatedness** :

National : REV/AMD UNE-HD 603-5N:2007

| | | | |
|---|---|---|---|
| **Subsector :** | W08 | Registration Date : | 2016-11-11 |
| **Organization :** | AENOR | | |
| **Country :** | Spain | Latest Date for Comments : | 2016-12-11 |
| **Project ID :** | P0047159/0001 | | Draft for public enquiry |
| **ICS :** | | | |
| **National Ref :** | PNE-HD 603-5X:2007/1M | | |
| **Title :** | Distribution cables of rated voltage 0,6/1 kV. Part 5: XLPE insulated cables unarmoured. Section X: Polyolefin sheathed cables without concentric conductor (Type 5X-1 and 5X-2) | | |
| **Scope :** | This standard specifies the construction, dimensions and test requirements of un-armoured power cables with XLPE insulation and with circular aluminium conductors in single core cables for rated voltage (U) of 1 kV for fixed installations. The sheathing material shall consist of polyolefin.<br><br>This standard includes two types of cables:<br><br>Type 5X-1: Minimum class of fire reaction Eca<br><br>Type 5X-2: Minimum class of fire reaction Cca-s1b, d2, a1. | | |

**Relatedness** :

National : REV/AMD UNE-HD 603-5X:2007

| | | | |
|---|---|---|---|
| **Subsector :** | W08 | Registration Date : | 2016-11-11 |
| **Organization :** | AENOR | | |
| **Country :** | Spain | Latest Date for Comments : | 2016-12-11 |
| **Project ID :** | P0047160/0001 | | Draft for public enquiry |
| **ICS :** | | | |
| **National Ref :** | PNE-HD 620-9E:2012/1M | | |

**Title :** Distribution cables with extruded insulation for rated voltages from 3,6/6 (7,2) kV up to and including 20,8/36 (42) kV. Part 9: HEPR insulated single core cables, and single core pre-assembled cables. Section E: Cables with polyolefin compound sheath (types 9E-1, 9E-3, 9E-4 and 9E-5).

**Scope :** This standard specifies the construction, dimensions and test requirements of power cables with HEPR insulation for rated voltages (U) from 20 kV up to 30 kV for fixed installations.
The types of cable covered by this section are:
Type 9E-1: Cable with polyolefin compound sheath, without properties in case of fire.
Type 9E-3: Bundle assembled cables (type 9E-1) with steel messenger core for overhead distribution and service
Type 9E-4: Cable with polyolefin compound sheath, low content halogen and special properties against fire reaction. Minimum class of fire reaction Eca.
Type 9E-5: Cable with polyolefin compound sheath, low content halogen and special properties against fire reaction. Minimum class of fire reaction Cca-s1b,d2,a1.

**Relatedness** :
National : REV/AMD UNE-HD 620-9E:2012

---

**Subsector :** W08 **Registration Date :** 2016-11-11
**Organization :** AENOR
**Country :** Spain **Latest Date for Comments :** 2016-12-11
**Project ID :** P0047161/0001 Draft for public enquiry
**ICS :**
**National Ref :** PNE-HD 620-10E:2012/1M
**Title :** Distribution cables with extruded insulation for rated voltages from 3,6/6 (7,2) kV up to and including 20,8/36 (42) kV. Part 10: XLPE insulated single core, and single core pre-assembled cables. Section E: Cables with polyolefin compound sheath (types 10E-1, 10E-3, 10E-4 and 10E-5).

**Scope :** This standard specifies the construction, dimensions and test requirements of power cables with XLPE insulation for rated voltages (U) from 10 kV up to 30 kV for fixed installations.
The types of cable covered by this standard are:
Type 10E-1: Cable with polyolefin compound sheath, without properties in case of fire.
Type 10E-3: Bundle assembled Type 10E-1 cables, with steel messenger core for overhead distribution and service
Type 10E-4: Cable with polyolefin compound sheath, low content halogen and special properties against fire reaction. Minimum class of fire reaction Eca.
Type 10E-5: Cable with polyolefin compound sheath, low content halogen and special properties against fire reaction. Minimum class of fire reaction Cca-s1b,d2,a1.

**Relatedness** :
National : REV/AMD UNE-HD 620-10E:2012

---

**Subsector :** W08 **Registration Date :** 2016-11-11
**Organization :** AENOR
**Country :** Spain **Latest Date for Comments :** 2016-12-11
**Project ID :** P0047162/0001 Draft for public enquiry
**ICS :**
**National Ref :** PNE 211620
**Title :** Distribution cables with extruded insulation, of rated voltage from 3.6 / 6 (7.2) kV up to 20.8 / 36 (42) kV inclusive. Single core and single core with XLPE insulation assembled cables. Cables with aluminium tape screen and polyolefin compound cover (types 10E-6, 10E-8 and 10E-9)

**Scope :** This standard specifies the construction, dimensions and test requirements of power cables

with XLPE insulation for rated voltages (U) from 10kV up to 30kV for fixed installations.
The types for cable covered by this standard are:

Type 10E-6: Cable with polyolefin compound sheath, without properties in case of fire.
Type 10E-8: Cable with polyolefin compound sheath, low content halogen and special properties against fire reaction. Minimum class of fire reaction Cca-s1b,d2,a1.
Type 10E-9: Bundle assembled type 10E-6 cables, with steel messenger core for overhead distribution and service.

Relatedness :
National : New

** End of Subsector **

## Subsector W27: ELECTRICAL INSTALLATIONS IN BUILDINGS

**Subsector :** W27 Registration Date : 2016-11-16
**Organization :** DIN
**Country :** Germany
**Project ID :** 02227128/0001 Project Established
**ICS :**
**National Ref :** 02227128
**Title :** Low-voltage electrical installation - Part 4-44: Protection for safety - Protection against voltage disturbances and electromagnetic disturbances (IEC 64/2123/CDV:2016)

Relatedness :
National : New

**Subsector :** W27 Registration Date : 2016-11-16
**Organization :** DIN
**Country :** Germany
**Project ID :** 02227156/0001 Project Established
**ICS :**
**National Ref :** 02227156
**Title :** Low-voltage electrical installation - Selection and erection of electrical equipment - Switches and socket-outlets

Relatedness :
National : New

** End of Subsector **

** End of Sector **

EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

# Information Procedure on Standards

Notifications registered at CCMC during November 2016

Sector Z : CCMC/CEN/CLC

Register issued on : 5 December 2016

## Subsector Z99: UNDETERMINED

**Subsector :** Z99 | **Registration Date :** 2016-11-16
**Organization :** DIN
**Country :** Germany
**Project ID :** 04300830/0001 | Project Established
**ICS :**
**National Ref :** 04300830
**Title :** UIM - Unique Identification Mark - Application standard for very small items using matrix symbols

**Relatedness** :
National : New

---

**Subsector :** Z99 | **Registration Date :** 2016-11-16
**Organization :** DIN
**Country :** Germany
**Project ID :** 04300830/0001 | Project Established
**ICS :**
**National Ref :** 04300830
**Title :** UIM - Unique Identification Mark - Application standard for very small items using matrix symbols

**Relatedness** :
National : New

---

**Subsector :** Z99 | **Registration Date :** 2016-11-11
**Organization :** AENOR
**Country :** Spain | **Latest Date for Comments :** 2016-12-21
**Project ID :** P0041744/0002 | Draft for public enquiry
**ICS :**
**National Ref :** PNE 178105
**Title :** Smart cities. Infrastructures. Universal accessibility in the smart cities.
**Scope :** Standardization for inclusion of accessibility and design for all criteria in smart cities

**Relatedness** :
National : New

---

**Subsector :** Z99 | **Registration Date :** 2016-11-11
**Organization :** AENOR
**Country :** Spain | **Latest Date for Comments :** 2016-12-21
**Project ID :** P0041744/0002 | Draft for public enquiry
**ICS :**
**National Ref :** PNE 178105
**Title :** Smart cities. Infrastructures. Universal accessibility in the smart cities.
**Scope :** Standardization for inclusion of accessibility and design for all criteria in smart cities

**Relatedness** :
National : New

| | | | |
|---|---|---|---|
| **Subsector :** | Z99 | Registration Date : | 2016-11-11 |
| **Organization :** | AENOR | | |
| **Country :** | Spain | Latest Date for Comments : | 2016-12-21 |
| **Project ID :** | P0042497/0002 | | Draft for public enquiry |
| **ICS :** | | | |
| **National Ref :** | PNE 178401 | | |
| **Title :** | Smart cities. Street lighting. Levels, zoning and control arquitecture | | |
| **Scope :** | Standardization of the telecontrol of the street lighting according to the characteristics of the different zones present in a city | | |
| **Relatedness** : | | | |
| National : | New | | |


| | | | |
|---|---|---|---|
| **Subsector :** | Z99 | Registration Date : | 2016-11-11 |
| **Organization :** | AENOR | | |
| **Country :** | Spain | Latest Date for Comments : | 2016-12-21 |
| **Project ID :** | P0042497/0002 | | Draft for public enquiry |
| **ICS :** | | | |
| **National Ref :** | PNE 178401 | | |
| **Title :** | Smart cities. Street lighting. Levels, zoning and control arquitecture | | |
| **Scope :** | Standardization of the telecontrol of the street lighting according to the characteristics of the different zones present in a city | | |
| **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<br>IEC SC 3C<br>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<br>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<br>CLC TC 26B |
| U09 | INSULATION CO-ORDINATION. | IEC TC 28<br>IEC TC 109 | |
| U10 | HIGH-VOLTAGE TESTING. | IEC TC 42 | |
| U11 | ENVIRONMENTAL TESTING OF ELECTROTECHNICAL EQUIPMENT | IEC TC 89<br>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<br>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<br>BTWG 105-2 |
| V03 | ELECTROACOUSTICS AND ULTRASONICS. | IEC TC 29<br>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<br>CLC TC 40XB |
| V07 | NUCLEAR INSTRUMENTATION. | IEC TC 45<br>IEC SC 45A<br>IEC SC 45B | CLC TC 45AX<br>CLC TC45B |
| V08 | CABLES AND WIRES FOR TELECOMMUNICATIONS | IEC TC 46 + SCs | CLC TC 46X + SCs |
| V09 | SEMICONDUCTORS. | IEC TC 47 + SCs<br>IEC TC 110 | |
| V10 | ELECTROMECHANICAL COMPONENTS. | IEC TC 48 + SCs<br>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<br>BTWG 109-2 |
| V17 | ELECTRONIC MEASURING EQUIPMENT. | IEC TC 66<br>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<br>IEC TC 108<br>JTC1/25 & 26 | CLC TC 108X<br>CLC TC 205 + SC<br>CLC TC 206<br>CLC TC 215<br>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<br>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<br>IEC TC 5<br>IEC TC 88<br>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<br>BTTF 129-1<br>BTTF 132-1 |
| W05 | POWER TRANSFORMERS. | IEC TC 14 | CLC TC 14 |
| W06 | HIGH-VOLTAGE SWITCHGEAR AND CONTROLGEAR. | IEC TC 17<br>IEC SC 17A<br>IEC SC 17C | CLC TC 17AC |
| W07 | ELECTRICAL INSTALLATIONS IN SHIPS. | IEC TC 18<br>IEC SC 18A | |
| W08 | ELECTRIC CABLES. | IEC TC 20 | CLC TC 20 |
| W09 | SECONDARY BATTERIES. | IEC TC 21<br>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<br>CLC TC 23E<br>CLC TC 213<br>BTWG 112-1<br>BTTF 129-2 |
| W12 | ELECTROHEAT. | IEC TC 27 | |
| W13 | EQUIPMENT FOR EXPLOSIVE ATMOSPHERES. | IEC TC 31 + SCs<br>IEC TC 101 | CLC TC 31 + SCs<br>CLC TC 216 |
| W14 | FUSES. | IEC TC 32<br>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<br>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<br>TC 116 | CLC TC 61<br>CLC TC 116<br>BTTF 128-1 |
| W27 | ELECTRICAL INSTALLATIONS IN BUILDINGS. | IEC TC 64 | CLC TC 64<br>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<br>IEC SC 17B<br>IEC SC 17D | CLC TC 17B<br>(CLC TC 17D)[1] |
| W34 | LOW-VOLTAGE FUSES. | IEC SC 32B<br>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