

## IV

(Notices)

## NOTICES FROM EUROPEAN UNION INSTITUTIONS, BODIES, OFFICES AND AGENCIES

## EUROPEAN COMMISSION

**Commission communication in the framework of the implementation of the Directive 94/9/EC of the European Parliament and the Council of 23 March 1994 on the approximation of the laws of the Member States concerning equipment and protective systems intended for use in potentially explosive atmospheres**

(Text with EEA relevance)

(Publication of titles and references of harmonised standards under the directive)

(2012/C 361/01)

| ESO <sup>(1)</sup> | Reference and title of the harmonised standard<br>(and reference document)   | First publication OJ | Reference of superseded standard | Date of cessation of presumption of conformity of superseded standard<br>Note 1 |
|--------------------|--|----------------------|----------------------------------|---|
| (1)                | (2)  | (3)                  | (4)                              | (5)   |
| CEN                | EN 1010-1:2004+A1:2010<br>Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines - Part 1: Common requirements  | 8.6.2011             | EN 1010-1:2004<br>Note 2.1       | Date expired<br>(8.6.2011)  |
| CEN                | EN 1010-2:2006+A1:2010<br>Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines - Part 2: Printing and varnishing machines including pre-press machinery | 4.2.2011             | EN 1010-2:2006<br>Note 2.1       | Date expired<br>(28.2.2011)   |
| CEN                | EN 1127-1:2011<br>Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology   | 18.11.2011           | EN 1127-1:2007<br>Note 2.1       | 31.7.2014   |
| CEN                | EN 1127-2:2002+A1:2008<br>Explosive atmospheres - Explosion prevention and protection - Part 2: Basic concepts and methodology for mining  | 20.8.2008            | EN 1127-2:2002<br>Note 2.1       | Date expired<br>(28.12.2009)  |
| CEN                | EN 1710:2005+A1:2008<br>Equipment and components intended for use in potentially explosive atmospheres in underground mines  | 20.8.2008            | EN 1710:2005<br>Note 2.1         | Date expired<br>(28.12.2009)  |
|                    | EN 1710:2005+A1:2008/AC:2010   |                      |                                  |   |
| CEN                | EN 1755:2000+A1:2009<br>Safety of industrial trucks - Operation in potentially explosive atmospheres - Use in flammable gas, vapour, mist and dust   | 16.4.2010            | EN 1755:2000<br>Note 2.1         | Date expired<br>(16.4.2010)   |

| (1) | (2)   | (3)        | (4)                         | (5)                          |
|-----|---|------------|-----------------------------|------------------------------|
| CEN | EN 1834-1:2000<br>Reciprocating internal combustion engines - Safety requirements for design and construction of engines for use in potentially explosive atmospheres - Part 1: Group II engines for use in flammable gas and vapour atmospheres                                | 21.7.2001  |                             |                              |
| CEN | EN 1834-2:2000<br>Reciprocating internal combustion engines - Safety requirements for design and construction of engines for use in potentially explosive atmospheres - Part 2: Group I engines for use in underground workings susceptible to firedamp and/or combustible dust | 21.7.2001  |                             |                              |
| CEN | EN 1834-3:2000<br>Reciprocating internal combustion engines - Safety requirements for design and construction of engines for use in potentially explosive atmospheres - Part 3: Group II engines for use in flammable dust atmospheres  | 21.7.2001  |                             |                              |
| CEN | EN 1839:2012<br>Determination of explosion limits of gases and vapours  | 22.11.2012 | EN 1839:2003<br>Note 2.1    | 31.3.2013                    |
| CEN | EN 12581:2005+A1:2010<br>Coating plants - Machinery for dip coating and electrodeposition of organic liquid coating material - Safety requirements  | 17.9.2010  | EN 12581:2005<br>Note 2.1   | Date expired<br>(31.12.2010) |
| CEN | EN 12621:2006+A1:2010<br>Machinery for the supply and circulation of coating materials under pressure - Safety requirements   | 17.9.2010  | EN 12621:2006<br>Note 2.1   | Date expired<br>(31.12.2010) |
| CEN | EN 12757-1:2005+A1:2010<br>Mixing machinery for coating materials - Safety requirements - Part 1: Mixing machinery for use in vehicle refinishing   | 17.9.2010  | EN 12757-1:2005<br>Note 2.1 | Date expired<br>(31.12.2010) |
| CEN | EN 13012:2012<br>Petrol filling stations - Construction and performance of automatic nozzles for use on fuel dispensers   | 3.8.2012   | EN 13012:2001<br>Note 2.1   | 31.12.2012                   |
| CEN | EN 13160-1:2003<br>Leak detection systems - Part 1: General principles  | 14.8.2003  |                             |                              |
| CEN | EN 13237:2003<br>Potentially explosive atmospheres - Terms and definitions for equipment and protective systems intended for use in potentially explosive atmospheres   | 14.8.2003  |                             |                              |
| CEN | EN 13463-1:2009<br>Non-electrical equipment for use in potentially explosive atmospheres - Part 1: Basic method and requirements  | 16.4.2010  | EN 13463-1:2001<br>Note 2.1 | Date expired<br>(31.12.2010) |
| CEN | EN 13463-2:2004<br>Non-electrical equipment for use in potentially explosive atmospheres - Part 2: Protection by flow restricting enclosure 'fr'  | 30.11.2005 |                             |                              |
| CEN | EN 13463-3:2005<br>Non-electrical equipment for use in potentially explosive atmospheres - Part 3: Protection by flameproof enclosure 'd'   | 30.11.2005 |                             |                              |

| (1) | (2)  | (3)        | (4)                                 | (5)                         |
|-----|--|------------|-------------------------------------|-----------------------------|
| CEN | EN 13463-5:2011<br>Non-electrical equipment intended for use in potentially explosive atmospheres - Part 5: Protection by constructional safety 'c'  | 18.11.2011 | EN 13463-5:2003<br>Note 2.1         | 31.7.2014                   |
| CEN | EN 13463-6:2005<br>Non-electrical equipment for use in potentially explosive atmospheres - Part 6: Protection by control of ignition source 'b'  | 30.11.2005 |                                     |                             |
| CEN | EN 13463-8:2003<br>Non-electrical equipment for potentially explosive atmospheres - Part 8: Protection by liquid immersion 'k'   | 12.8.2004  |                                     |                             |
| CEN | EN 13616:2004<br>Overfill prevention devices for static tanks for liquid petroleum fuels   | 9.3.2006   |                                     |                             |
|     | EN 13616:2004/AC:2006  |            |                                     |                             |
| CEN | EN 13617-1:2012<br>Petrol filling stations - Part 1: Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units                           | 3.8.2012   | EN 13617-1:2004+A1:2009<br>Note 2.1 | 30.11.2012                  |
| CEN | EN 13617-2:2012<br>Petrol filling stations - Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers                          | 4.5.2012   | EN 13617-2:2004<br>Note 2.1         | Date expired<br>(30.9.2012) |
| CEN | EN 13617-3:2012<br>Petrol filling stations - Part 3: Safety requirements for construction and performance of shear valves  | 4.5.2012   | EN 13617-3:2004<br>Note 2.1         | Date expired<br>(30.9.2012) |
| CEN | EN 13760:2003<br>Automotive LPG filling system for light and heavy duty vehicles - Nozzle, test requirements and dimensions  | 24.1.2004  |                                     |                             |
| CEN | EN 13821:2002<br>Potentially explosive atmospheres - Explosion prevention and protection - Determination of minimum ignition energy of dust/air mixtures                                   | 20.5.2003  |                                     |                             |
| CEN | EN 14034-1:2004+A1:2011<br>Determination of explosion characteristics of dust clouds - Part 1: Determination of the maximum explosion pressure $p_{max}$ of dust clouds                    | 8.6.2011   | EN 14034-1:2004<br>Note 2.1         | Date expired<br>(31.7.2011) |
| CEN | EN 14034-2:2006+A1:2011<br>Determination of explosion characteristics of dust clouds - Part 2: Determination of the maximum rate of explosion pressure rise $(dp/dt)_{max}$ of dust clouds | 8.6.2011   | EN 14034-2:2006<br>Note 2.1         | Date expired<br>(31.7.2011) |
| CEN | EN 14034-3:2006+A1:2011<br>Determination of explosion characteristics of dust clouds - Part 3: Determination of the lower explosion limit LEL of dust clouds                               | 8.6.2011   | EN 14034-3:2006<br>Note 2.1         | Date expired<br>(31.7.2011) |

| (1) | (2)  | (3)        | (4)                         | (5)                         |
|-----|--|------------|-----------------------------|-----------------------------|
| CEN | EN 14034-4:2004+A1:2011<br>Determination of explosion characteristics of dust clouds - Part 4: Determination of the limiting oxygen concentration LOC of dust clouds | 8.6.2011   | EN 14034-4:2004<br>Note 2.1 | Date expired<br>(31.7.2011) |
| CEN | EN 14373:2005<br>Explosion suppression systems   | 9.3.2006   |                             |                             |
| CEN | EN 14460:2006<br>Explosion resistant equipment   | 15.12.2006 |                             |                             |
| CEN | EN 14491:2012<br>Dust explosion venting protective systems   | 22.11.2012 | EN 14491:2006<br>Note 2.1   | 28.2.2013                   |
| CEN | EN 14492-1:2006+A1:2009<br>Cranes - Power driven winches and hoists - Part 1: Power driven winches   | 16.4.2010  | EN 14492-1:2006<br>Note 2.1 | Date expired<br>(30.4.2010) |
|     | EN 14492-1:2006+A1:2009/AC:2010  |            |                             |                             |
| CEN | EN 14492-2:2006+A1:2009<br>Cranes - Power driven winches and hoists - Part 2: Power driven hoists  | 16.4.2010  | EN 14492-2:2006<br>Note 2.1 | Date expired<br>(16.4.2010) |
|     | EN 14492-2:2006+A1:2009/AC:2010  |            |                             |                             |
| CEN | EN 14522:2005<br>Determination of the auto ignition temperature of gases and vapours   | 30.11.2005 |                             |                             |
| CEN | EN 14591-1:2004<br>Explosion prevention and protection in underground mines - Protective systems - Part 1: 2-bar explosion proof ventilation structure               | 9.3.2006   |                             |                             |
|     | EN 14591-1:2004/AC:2006  |            |                             |                             |
| CEN | EN 14591-2:2007<br>Explosion prevention and protection in underground mines - Protective systems - Part 2: Passive water trough barriers                             | 12.12.2007 |                             |                             |
|     | EN 14591-2:2007/AC:2008  |            |                             |                             |
| CEN | EN 14591-4:2007<br>Explosion prevention and protection in underground mines - Protective systems - Part 4: Automatic extinguishing systems for road headers          | 12.12.2007 |                             |                             |
|     | EN 14591-4:2007/AC:2008  |            |                             |                             |
| CEN | EN 14677:2008<br>Safety of machinery - Secondary steelmaking - Machinery and equipment for treatment of liquid steel   | 20.8.2008  |                             |                             |

| (1) | (2)   | (3)        | (4)  | (5)                          |
|-----|---|------------|--|------------------------------|
| CEN | EN 14678-1:2006+A1:2009<br>LPG equipment and accessories - Construction and performance of LPG equipment for automotive filling stations - Part 1: Dispensers | 16.4.2010  | EN 14678-1:2006<br>Note 2.1                    | Date expired<br>(16.4.2010)  |
| CEN | EN 14681:2006+A1:2010<br>Safety of machinery - Safety requirements for machinery and equipment for production of steel by electric arc furnaces               | 8.6.2011   | EN 14681:2006<br>Note 2.1                      | Date expired<br>(8.6.2011)   |
| CEN | EN 14756:2006<br>Determination of the limiting oxygen concentration (LOC) for flammable gases and vapours   | 12.12.2007 |  |                              |
| CEN | EN 14797:2006<br>Explosion venting devices  | 12.12.2007 |  |                              |
| CEN | EN 14973:2006+A1:2008<br>Conveyor belts for use in underground installations - Electrical and flammability safety requirements                                | 7.7.2010   | EN 14973:2006<br>Note 2.1                      | Date expired<br>(31.12.2010) |
| CEN | EN 14983:2007<br>Explosion prevention and protection in underground mines - Equipment and protective systems for firedamp drainage                            | 12.12.2007 |  |                              |
| CEN | EN 14986:2007<br>Design of fans working in potentially explosive atmospheres  | 12.12.2007 |  |                              |
| CEN | EN 14994:2007<br>Gas explosion venting protective systems   | 12.12.2007 |  |                              |
| CEN | EN 15089:2009<br>Explosion isolation systems  | 16.4.2010  |  |                              |
| CEN | EN 15188:2007<br>Determination of the spontaneous ignition behaviour of dust accumulations  | 12.12.2007 |  |                              |
| CEN | EN 15198:2007<br>Methodology for the risk assessment of non-electrical equipment and components for intended use in potentially explosive atmospheres         | 12.12.2007 |  |                              |
| CEN | EN 15233:2007<br>Methodology for functional safety assessment of protective systems for potentially explosive atmospheres                                     | 12.12.2007 |  |                              |
| CEN | EN 15268:2008<br>Petrol filling stations - Safety requirements for the construction of submersible pump assemblies  | 27.1.2009  |  |                              |
| CEN | EN 15794:2009<br>Determination of explosion points of flammable liquids   | 16.4.2010  |  |                              |
| CEN | EN 15967:2011<br>Determination of maximum explosion pressure and the maximum rate of pressure rise of gases and vapours                                       | 18.11.2011 | EN 13673-2:2005<br>EN 13673-1:2003<br>Note 2.1 | Date expired<br>(29.2.2012)  |

| (1)     | (2)  | (3)        | (4)  | (5)                          |
|---------|--|------------|--|------------------------------|
| CEN     | EN 16009:2011<br>Flameless explosion venting devices   | 18.11.2011 |  |                              |
| CEN     | EN 16020:2011<br>Explosion diverters   | 18.11.2011 |  |                              |
| CEN     | EN ISO 16852:2010<br>Flame arresters - Performance requirements, test methods and limits for use (ISO 16852:2008, including Cor 1:2008 and Cor 2:2009)   | 17.9.2010  | EN 12874:2001<br>Note 2.1                      | Date expired<br>(31.12.2010) |
| Cenelec | EN 50050:2006<br>Electrical apparatus for potentially explosive atmospheres -<br>Electrostatic hand-held spraying equipment  | 20.8.2008  |  |                              |
| Cenelec | EN 50104:2010<br>Electrical apparatus for the detection and measurement of oxygen - Performance requirements and test methods  | 4.2.2011   | EN 50104:2002<br>and its amendment<br>Note 2.1 | 1.6.2013                     |
| Cenelec | EN 50176:2009<br>Stationary electrostatic application equipment for ignitable liquid coating material - Safety requirements  | 16.4.2010  |  |                              |
| Cenelec | EN 50177:2009<br>Stationary electrostatic application equipment for ignitable coating powders - Safety requirements  | 16.4.2010  |  |                              |
|         | EN 50177:2009/A1:2012  | 22.11.2012 | Note 3   | 23.7.2015                    |
| Cenelec | EN 50223:2010<br>Stationary electrostatic application equipment for ignitable flock material - Safety requirements   | 17.9.2010  |  |                              |
| Cenelec | EN 50241-1:1999<br>Specification for open path apparatus for the detection of combustible or toxic gases and vapours - Part 1: General requirements and test methods   | 6.11.1999  |  |                              |
|         | EN 50241-1:1999/A1:2004  | 12.8.2004  | Note 3   | Date expired<br>(12.8.2004)  |
| Cenelec | EN 50241-2:1999<br>Specification for open path apparatus for the detection of combustible or toxic gases and vapours - Part 2: Performance requirements for apparatus for the detection of combustible gases | 6.11.1999  |  |                              |
| Cenelec | EN 50271:2010<br>Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen - Requirements and tests for apparatus using software and/or digital technologies        | 4.2.2011   |  |                              |
| Cenelec | EN 50281-2-1:1998<br>Electrical apparatus for use in the presence of combustible dust - Part 2-1: Test methods - Methods for determining the minimum ignition temperatures of dust                           | 6.11.1999  |  |                              |
|         | EN 50281-2-1:1998/AC:1999  |            |  |                              |

| (1)     | (2)  | (3)       | (4)  | (5)                         |
|---------|--|-----------|--|-----------------------------|
| Cenelec | EN 50303:2000<br>Group 1, Category M1 equipment intended to remain functional in atmospheres endangered by firedamp and/or coal dust | 16.2.2001 |  |                             |
| Cenelec | EN 50381:2004<br>Transportable ventilated rooms with or without an internal source of release  | 9.3.2006  |  |                             |
|         | EN 50381:2004/AC:2005  |           |  |                             |
| Cenelec | EN 50495:2010<br>Safety devices required for the safe functioning of equipment with respect to explosion risks                       | 17.9.2010 |  |                             |
| Cenelec | EN 60079-0:2009<br>Explosive atmospheres - Part 0: Equipment - General requirements<br>IEC 60079-0:2007                              | 16.4.2010 | EN 60079-0:2006<br>+ EN 61241-0:2006<br>Note 2.1                         | Date expired<br>(1.6.2012)  |
| Cenelec | EN 60079-1:2007<br>Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"<br>IEC 60079-1:2007             | 20.8.2008 | EN 60079-1:2004<br>Note 2.1  | Date expired<br>(1.7.2010)  |
| Cenelec | EN 60079-2:2007<br>Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"<br>IEC 60079-2:2007             | 20.8.2008 | EN 60079-2:2004<br>Note 2.1  | Date expired<br>(1.11.2010) |
| Cenelec | EN 60079-5:2007<br>Explosive atmospheres - Part 5: Equipment protection by powder filling "q"<br>IEC 60079-5:2007                    | 20.8.2008 | EN 50017:1998<br>Note 2.1  | Date expired<br>(1.11.2010) |
| Cenelec | EN 60079-6:2007<br>Explosive atmospheres - Part 6: Equipment protection by oil immersion "o"<br>IEC 60079-6:2007                     | 20.8.2008 | EN 50015:1998<br>Note 2.1  | Date expired<br>(1.5.2010)  |
| Cenelec | EN 60079-7:2007<br>Explosive atmospheres - Part 7: Equipment protection by increased safety "e"<br>IEC 60079-7:2006                  | 11.4.2008 | EN 60079-7:2003<br>Note 2.1  | Date expired<br>(1.10.2009) |
| Cenelec | EN 60079-11:2012<br>Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i"<br>IEC 60079-11:2011               | 4.5.2012  | EN 60079-11:2007<br>+ EN 60079-27:2008<br>+ EN 61241-11:2006<br>Note 2.1 | 4.8.2014                    |
| Cenelec | EN 60079-15:2010<br>Explosive atmospheres - Part 15: Equipment protection by type of protection "n"<br>IEC 60079-15:2010             | 8.6.2011  | EN 60079-15:2005<br>Note 2.1   | 1.5.2013                    |
| Cenelec | EN 60079-18:2009<br>Explosive atmospheres - Part 18: Equipment protection by encapsulation "m"<br>IEC 60079-18:2009                  | 7.7.2010  | EN 60079-18:2004<br>+ EN 61241-18:2004<br>Note 2.1                       | Date expired<br>(1.10.2012) |

| (1)     | (2)   | (3)        | (4)   | (5)                         |
|---------|---|------------|---|-----------------------------|
| Cenelec | EN 60079-20-1:2010<br>Explosive atmospheres - Part 20-1: Material characteristics for gas and vapour classification - Test methods and data<br>IEC 60079-20-1:2010  | 17.9.2010  |   |                             |
| Cenelec | EN 60079-25:2010<br>Explosive atmospheres - Part 25: Intrinsically safe electrical systems<br>IEC 60079-25:2010   | 8.6.2011   | EN 60079-25:2004<br>Note 2.1  | 1.10.2013                   |
| Cenelec | EN 60079-26:2007<br>Explosive atmospheres - Part 26: Equipment with equipment protection level (EPL) Ga<br>IEC 60079-26:2006  | 20.8.2008  |   |                             |
| Cenelec | EN 60079-28:2007<br>Explosive atmospheres - Part 28: Protection of equipment and transmission systems using optical radiation<br>IEC 60079-28:2006  | 11.4.2008  |   |                             |
| Cenelec | EN 60079-29-1:2007<br>Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of detectors for flammable gases<br>IEC 60079-29-1:2007 (Modified)  | 20.8.2008  | EN 61779-1:2000<br>+ A11:2004<br>+ EN 61779-2:2000<br>+ EN 61779-3:2000<br>+ EN 61779-4:2000<br>+ EN 61779-5:2000<br>Note 2.1 | Date expired<br>(1.11.2010) |
| Cenelec | EN 60079-29-4:2010<br>Explosive atmospheres - Part 29-4: Gas detectors - Performance requirements of open path detectors for flammable gases<br>IEC 60079-29-4:2009 (Modified)  | 8.6.2011   | EN 50241-1:1999<br>and its amendment<br>+ EN 50241-2:1999<br>Note 2.1   | 1.4.2013                    |
| Cenelec | EN 60079-30-1:2007<br>Explosive atmospheres - Part 30-1: Electrical resistance trace heating - General and testing requirements<br>IEC 60079-30-1:2007  | 20.8.2008  |   |                             |
| Cenelec | EN 60079-31:2009<br>Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"<br>IEC 60079-31:2008   | 7.7.2010   | EN 61241-1:2004<br>Note 2.1   | Date expired<br>(1.10.2012) |
| Cenelec | EN 60079-35-1:2011<br>Explosive atmospheres - Part 35-1: Caplights for use in mines susceptible to firedamp - General requirements - Construction and testing in relation to the risk of explosion<br>IEC 60079-35-1:2011 | 18.11.2011 | EN 62013-1:2006<br>Note 2.1   | 30.6.2014                   |
|         | EN 60079-35-1:2011/AC:2011  |            |   |                             |
| Cenelec | EN 61241-4:2006<br>Electrical apparatus for use in the presence of combustible dust - Part 4: Type of protection "pD"<br>IEC 61241-4:2001   | 20.8.2008  |   |                             |
| Cenelec | EN 62013-1:2006<br>Caplights for use in mines susceptible to firedamp - Part 1: General requirements - Construction and testing in relation to the risk of explosion<br>IEC 62013-1:2005                                  | 20.8.2008  | EN 62013-1:2002<br>Note 2.1   | Date expired<br>(1.2.2009)  |



| (1)     | (2)   | (3)        | (4)                       | (5)       |
|---------|---|------------|---------------------------|-----------|
| Cenelec | EN ISO/IEC 80079-34:2011<br>Explosive atmospheres - Part 34: Application of quality systems for equipment manufacture<br>ISO/IEC 80079-34:2011 (Modified) | 18.11.2011 | EN 13980:2002<br>Note 2.1 | 25.5.2014 |

(<sup>1</sup>) ESO: European Standards Organisation:

- CEN: Avenue Marnix 17, 1000 Bruxelles/Brussel, BELGIQUE/BELGIË, Tel. +32 25500811; fax +32 25500819 (<http://www.cen.eu>)
- Cenelec: Avenue Marnix 17, 1000 Bruxelles/Brussel, BELGIQUE/BELGIË, Tel. +32 25196871; fax +32 25196919 (<http://www.cenelec.eu>)
- ETSI: 650 route des Lucioles, 06921 Sophia Antipolis, FRANCE, Tel. +33 492944200; fax +33 493654716, (<http://www.etsi.eu>)

Note 1: Generally the date of cessation of presumption of conformity will be the date of withdrawal (“dow”), set by the European Standardisation Organisation, but attention of users of these standards is drawn to the fact that in certain exceptional cases this can be otherwise.

Note 2.1: The new (or amended) standard has the same scope as the superseded standard. On the date stated, the superseded standard ceases to give presumption of conformity with the essential requirements of the directive.

Note 2.2: The new standard has a broader scope than the superseded standard. On the date stated the superseded standard ceases to give presumption of conformity with the essential requirements of the directive.

Note 2.3: The new standard has a narrower scope than the superseded standard. On the date stated the (partially) superseded standard ceases to give presumption of conformity with the essential requirements of the directive for those products that fall within the scope of the new standard. Presumption of conformity with the essential requirements of the directive for products that still fall within the scope of the (partially) superseded standard, but that do not fall within the scope of the new standard, is unaffected.

Note 3: In case of amendments, the referenced standard is EN CCCCC:YYYY, its previous amendments, if any, and the new, quoted amendment. The superseded standard therefore consists of EN CCCCC:YYYY and its previous amendments, if any, but without the new quoted amendment. On the date stated, the superseded standard ceases to give presumption of conformity with the essential requirements of the directive.

NOTE:

- Any information concerning the availability of the standards can be obtained either from the European Standardisation Organisations or from the national standardisation bodies of which the list is annexed to the Directive 98/34/EC of the European Parliament and Council (<sup>1</sup>) amended by the Directive 98/48/EC (<sup>2</sup>).
- Harmonised standards are adopted by the European Standardisation Organisations in English (CEN and Cenelec also publish in French and German). Subsequently, the titles of the harmonised standards are translated into all other required official languages of the European Union by the National Standards Bodies. The European Commission is not responsible for the correctness of the titles which have been presented for publication in the Official Journal.
- Publication of the references in the *Official Journal of the European Union* does not imply that the standards are available in all the Community languages.
- This list replaces all the previous lists published in the *Official Journal of the European Union*. The Commission ensures the updating of this list.
- More information about harmonised standards on the Internet at

[http://ec.europa.eu/enterprise/policies/european-standards/harmonised-standards/index\\_en.htm](http://ec.europa.eu/enterprise/policies/european-standards/harmonised-standards/index_en.htm)

(<sup>1</sup>) OJ L 204, 21.7.1998, p. 37.

(<sup>2</sup>) OJ L 217, 5.8.1998, p. 18.