

| Legislation                                         | ESO | Reference and title Provision                                                                                                                                                                                                                                                   | Start of legal effect | Publication OJ reference | Publication Decision reference | Publication OJ date | End of legal effect | Withdrawal OJ reference | Withdrawal Decision reference | Withdrawal OJ date |
|-----------------------------------------------------|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|--------------------------|--------------------------------|---------------------|---------------------|-------------------------|-------------------------------|--------------------|
| 2014/34/EU - Equipment explosive atmospheres (ATEX) | 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                                                                                                     | 20.04.2016            | OJ C 126                 |                                | 08.04.2016          |                     |                         |                               |                    |
| 2014/34/EU - Equipment explosive atmospheres (ATEX) | 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                                                          | 20.04.2016            | OJ C 126                 |                                | 08.04.2016          |                     |                         |                               |                    |
| 2014/34/EU - Equipment explosive atmospheres (ATEX) | CEN | EN 1127-1:2011<br>Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology                                                                                                                                                          | 20.04.2016            | OJ C 126                 |                                | 08.04.2016          | 01.02.2022          | OJ L 54                 | 2020/260                      | 26.02.2020         |
| 2014/34/EU - Equipment explosive atmospheres (ATEX) | CEN | EN 1127-1:2019<br>Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology                                                                                                                                                          | 26.02.2020            | OJ L 54                  | 2020/260                       | 26.02.2020          |                     |                         |                               |                    |
| 2014/34/EU - Equipment explosive atmospheres (ATEX) | CEN | EN 1127-2:2014<br>Explosive atmospheres - Explosion prevention and protection - Part 2: Basic concepts and methodology for mining                                                                                                                                               | 20.04.2016            | OJ C 126                 |                                | 08.04.2016          |                     |                         |                               |                    |
| 2014/34/EU - Equipment explosive atmospheres (ATEX) | CEN | EN 1710:2005+A1:2008<br>Equipment and components intended for use in potentially explosive atmospheres in underground mines<br>EN 1710:2005+A1:2008/AC:2010                                                                                                                     | 20.04.2016            | OJ C 126                 |                                | 08.04.2016          | 12.10.2018          | OJ C 371                |                               | 12.10.2018         |
| 2014/34/EU - Equipment explosive atmospheres (ATEX) | CEN | EN 1755:2015<br>Industrial Trucks - Safety requirements and verification - Supplementary requirements for operation in potentially explosive atmospheres                                                                                                                        | 20.04.2016            | OJ C 126                 |                                | 08.04.2016          |                     |                         |                               |                    |
| 2014/34/EU - Equipment explosive atmospheres (ATEX) | 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                                | 20.04.2016            | OJ C 126                 |                                | 08.04.2016          |                     |                         |                               |                    |
| 2014/34/EU - Equipment explosive atmospheres (ATEX) | 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 | 20.04.2016            | OJ C 126                 |                                | 08.04.2016          |                     |                         |                               |                    |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | 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 | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 1839:2012<br>Determination of explosion limits of gases and vapours                                                                                                                                                                 | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 11.01.2018 | OJ C 183 |           | 09.06.2017 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 1839:2017<br>Determination of the explosion limits and the limiting oxygen concentration(LOC) for flammable gases and vapours                                                                                                       | 09.06.2017 | OJ C 183 |           | 09.06.2017 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 1953:2013<br>Atomising and spraying equipment for coating materials - Safety requirements                                                                                                                                           | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 12.03.2027 | OJ L     | 2025/1810 | 12.09.2025 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 1953:2025<br>Application equipment for coating materials - Safety requirements                                                                                                                                                      | 12.09.2025 | OJ L     | 2025/1810 | 12.09.2025 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 12581:2005+A1:2010<br>Coating plants - Machinery for dip coating and electrodeposition of organic liquid coating material - Safety requirements                                                                                     | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 12621:2006+A1:2010<br>Machinery for the supply and circulation of coating materials under pressure - Safety requirements                                                                                                            | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 12.03.2027 | OJ L     | 2025/1810 | 12.09.2025 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 12621:2025<br>Machinery for supply and circulation of liquid coating materials - Safety requirements                                                                                                                                | 12.09.2025 | OJ L     | 2025/1810 | 12.09.2025 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 12757-1:2005+A1:2010<br>Mixing machinery for coating materials - Safety requirements - Part 1: Mixing machinery for use in vehicle refinishing                                                                                      | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13012:2012<br>Petrol filling stations - Construction and performance of automatic nozzles for use on fuel dispensers                                                                                                                | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 03.09.2023 | OJ L 83  | 2022/406  | 10.03.2022 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13012:2021<br>Petrol filling stations - Construction and performance of automatic nozzles for use on fuel dispensers                                                                                                                | 10.03.2022 | OJ L 83  | 2022/406  | 10.03.2022 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13160-1:2003<br>Leak detection systems - Part 1: General principles                                                                                                                                                                 | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 12.10.2018 | OJ C 371 |           | 12.10.2018 |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13237:2012<br>Potentially explosive atmospheres - Terms and definitions for equipment and protective<br>systems intended for use in potentially explosive atmospheres | 20.04.2016 | OJ C 126 |          | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13463-1:2009<br>Non-electrical equipment for use in potentially explosive atmospheres - Part 1: Basic<br>method and requirements                                      | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 31.10.2019 | OJ C 293 |          | 12.08.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13463-2:2004<br>Non-electrical equipment for use in potentially explosive atmospheres - Part 2: Protection<br>by flow restricting enclosure 'fr'                      | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 12.10.2018 | OJ C 371 |          | 12.10.2018 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13463-3:2005<br>Non-electrical equipment for use in potentially explosive atmospheres - Part 3: Protection<br>by flameproof enclosure 'd'                             | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 12.10.2018 | OJ C 371 |          | 12.10.2018 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13463-5:2011<br>Non-electrical equipment intended for use in potentially explosive atmospheres - Part 5:<br>Protection by constructional safety 'c'                   | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 31.10.2019 | OJ C 293 |          | 12.08.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13463-6:2005<br>Non-electrical equipment for use in potentially explosive atmospheres - Part 6: Protection<br>by control of ignition source 'b'                       | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 31.10.2019 | OJ C 293 |          | 12.08.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13463-8:2003<br>Non-electrical equipment for potentially explosive atmospheres - Part 8: Protection by<br>liquid immersion 'k'                                        | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 31.10.2019 | OJ C 293 |          | 12.08.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13616-1:2016<br>Overfill prevention devices for static tanks for liquid fuels - Part 1: Overfill prevention<br>devices with closure device                            | 12.08.2016 | OJ C 293 |          | 12.08.2016 | 05.10.2027 | OJ L     | 2026/989 | 05.05.2026 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13616-1:2025<br>Overfill prevention devices for static tanks for liquid fuels - Part 1: Overfill prevention<br>devices with closure device                            | 05.05.2026 | OJ L     | 2026/989 | 05.05.2026 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13616:2004<br>Overfill prevention devices for static tanks for liquid petroleum fuels<br>EN 13616:2004/AC:2006                                                        | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 11.07.2017 | OJ C 293 |          | 12.08.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13617-1:2012<br>Petrol filling stations - Part 1: Safety requirements for construction and performance of<br>metering pumps, dispensers and remote pumping units      | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 03.09.2023 | OJ L 83  | 2022/406 | 10.03.2022 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13617-1:2021<br>Petrol filling stations - Part 1: Safety requirements for construction and performance of<br>metering pumps, dispensers and remote pumping units      | 10.03.2022 | OJ L 83  | 2022/406 | 10.03.2022 |            |          |          |            |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13617-2:2012<br>Petrol filling stations - Part 2: Safety requirements for construction and performance of<br>safe breaks for use on metering pumps and dispensers | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 03.09.2023 | OJ L 83  | 2022/406 | 10.03.2022 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13617-2:2021<br>Petrol filling stations - Part 2: Safety requirements for construction and performance of<br>safe breaks for use on metering pumps and dispensers | 10.03.2022 | OJ L 83  | 2022/406 | 10.03.2022 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13617-3:2012<br>Petrol filling stations - Part 3: Safety requirements for construction and performance of<br>shear valves                                         | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 03.09.2023 | OJ L 83  | 2022/406 | 10.03.2022 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13617-3:2021<br>Petrol filling stations - Part 3: Safety requirements for construction and performance of<br>shear valves                                         | 10.03.2022 | OJ L 83  | 2022/406 | 10.03.2022 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13617-4:2012<br>Petrol filling stations - Part 4: Safety requirements for construction and performance of<br>swivels for use on metering pumps and dispensers     | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 03.09.2023 | OJ L 83  | 2022/406 | 10.03.2022 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13617-4:2021<br>Petrol filling stations - Part 4: Safety requirements for construction and performance of<br>swivels for use on metering pumps and dispensers     | 10.03.2022 | OJ L 83  | 2022/406 | 10.03.2022 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13760:2003<br>Automotive LPG filling system for light and heavy duty vehicles - Nozzle, test requirements<br>and dimensions                                       | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 19.11.2023 | OJ L 140 | 2022/784 | 19.05.2022 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13760:2021<br>LPG equipment and accessories - Automotive LPG filling system for light and heavy duty<br>vehicles - Nozzle, test requirements and dimensions       | 19.05.2022 | OJ L 140 | 2022/784 | 19.05.2022 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13821:2002<br>Potentially explosive atmospheres - Explosion prevention and protection - Determination<br>of minimum ignition energy of dust/air mixtures          | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 30.09.2018 | OJ C 92  |          | 09.03.2018 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13852-1:2013<br>Cranes - Offshore cranes - Part 1: General-purpose offshore cranes                                                                                | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 14.07.2027 | OJ L     | 2026/82  | 14.01.2026 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13852-1:2025<br>Cranes - Offshore cranes - Part 1: General-purpose offshore cranes                                                                                | 14.01.2026 | OJ L     | 2026/82  | 14.01.2026 |            |          |          |            |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 13852-3:2021<br>Cranes - Offshore cranes - Part 3: Light offshore cranes<br><br>Notice 1: The normative references referred to in clause 2 of harmonised standard EN IEC 60079-0:2018 shall be read as EN IEC 60079-0:2018 corrected by EN IEC 60079-0:2018/AC:2020-02<br><br>Notice 2: The normative references referred to in clause 2 of harmonised standard EN ISO 80079-36:2016 shall be read as EN ISO 80079-36:2016 corrected by EN ISO 80079-36:2016/AC:2019<br><br>Restriction: this publication does not cover the following part of the standard:<br><br>column "Remarks/Notes" of Table ZB.1 | 26.08.2021 | OJ L 302 | 2021/1403 | 26.08.2021 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14034-1:2004+A1:2011<br>Determination of explosion characteristics of dust clouds - Part 1: Determination of the maximum explosion pressure p <sub>max</sub> of dust clouds                                                                                                                                                                                                                                                                                                                                                                                                                              | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | 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) <sub>max</sub> of dust clouds                                                                                                                                                                                                                                                                                                                                                                                                           | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | 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                                                                                                                                                                                                                                                                                                                                                                                                                                                | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | 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                                                                                                                                                                                                                                                                                                                                                                                                                                        | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14373:2005<br>Explosion suppression systems                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 19.11.2023 | OJ L 140 | 2022/784  | 19.05.2022 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14373:2021<br>Explosion suppression systems                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 19.05.2022 | OJ L 140 | 2022/784  | 19.05.2022 | 12.03.2027 | OJ L     | 2025/1810 | 12.09.2025 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14373:2021+A1:2025<br>Explosion suppression systems                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 12.09.2025 | OJ L     | 2025/1810 | 12.09.2025 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14460:2006<br>Explosion resistant equipment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 21.07.2018 | OJ C 209 |           | 15.06.2018 |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14460:2018<br>Explosion resistant equipment                                                                                                                                            | 15.06.2018 | OJ C 209 |  | 15.06.2018 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14491:2012<br>Dust explosion venting protective systems                                                                                                                                | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14492-1:2006+A1:2009<br>Cranes - Power driven winches and hoists - Part 1: Power driven winches<br>EN 14492-1:2006+A1:2009/AC:2010                                                     | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14492-2:2006+A1:2009<br>Cranes - Power driven winches and hoists - Part 2: Power driven hoists<br>EN 14492-2:2006+A1:2009/AC:2010                                                      | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14522:2005<br>Determination of the auto ignition temperature of gases and vapours                                                                                                      | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14591-1:2004<br>Explosion prevention and protection in underground mines - Protective systems - Part 1: 2-<br>bar explosion proof ventilation structure<br>EN 14591-1:2004/AC:2006     | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14591-2:2007<br>Explosion prevention and protection in underground mines - Protective systems - Part 2:<br>Passive water trough barriers<br>EN 14591-2:2007/AC:2008                    | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14591-4:2007<br>Explosion prevention and protection in underground mines - Protective systems - Part 4:<br>Automatic extinguishing systems for road headers<br>EN 14591-4:2007/AC:2008 | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14677:2008<br>Safety of machinery - Secondary steelmaking - Machinery and equipment for treatment of<br>liquid steel                                                                   | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14678-1:2013<br>LPG equipment and accessories - Construction and performance of LPG equipment for<br>automotive filling stations - Part 1: Dispensers                                  | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14681:2006+A1:2010<br>Safety of machinery - Safety requirements for machinery and equipment for production of<br>steel by electric arc furnaces                                        | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14756:2006<br>Determination of the limiting oxygen concentration (LOC) for flammable gases and<br>vapours                                                                              | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 11.01.2018 | OJ C 183 |  | 09.06.2017 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14797:2006<br>Explosion venting devices                                                                                                                                                | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14973:2015<br>Conveyor belts for use in underground installations - Electrical and flammability safety requirements                                | 20.04.2016 | OJ C 126 |          | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14983:2007<br>Explosion prevention and protection in underground mines - Equipment and protective systems for firedamp drainage                    | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 01.10.2026 | OJ L     | 2025/597 | 01.04.2025 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14983:2024<br>Explosion prevention and protection in underground mines - Equipment and protective systems for firedamp drainage                    | 01.04.2025 | OJ L     | 2025/597 | 01.04.2025 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14986:2007<br>Design of fans working in potentially explosive atmospheres                                                                          | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 31.01.2020 | OJ C 183 |          | 09.06.2017 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14986:2017<br>Design of fans working in potentially explosive atmospheres                                                                          | 09.06.2017 | OJ C 183 |          | 09.06.2017 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 14994:2007<br>Gas explosion venting protective systems                                                                                             | 20.04.2016 | OJ C 126 |          | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 15089:2009<br>Explosion isolation systems                                                                                                          | 20.04.2016 | OJ C 126 |          | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 15188:2007<br>Determination of the spontaneous ignition behaviour of dust accumulations                                                            | 20.04.2016 | OJ C 126 |          | 08.04.2016 | 27.11.2022 | OJ L 186 | 2021/845 | 27.05.2021 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 15188:2020<br>Determination of the spontaneous ignition behaviour of dust accumulations                                                            | 27.05.2021 | OJ L 186 | 2021/845 | 27.05.2021 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 15198:2007<br>Methodology for the risk assessment of non-electrical equipment and components for intended use in potentially explosive atmospheres | 20.04.2016 | OJ C 126 |          | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 15233:2007<br>Methodology for functional safety assessment of protective systems for potentially explosive atmospheres                             | 20.04.2016 | OJ C 126 |          | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 15268:2008<br>Petrol filling stations - Safety requirements for the construction of submersible pump assemblies                                    | 20.04.2016 | OJ C 126 |          | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN | EN 15794:2009<br>Determination of explosion points of flammable liquids                                                                               | 20.04.2016 | OJ C 126 |          | 08.04.2016 |            |          |          |            |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN 15967:2011<br>Determination of maximum explosion pressure and the maximum rate of pressure rise of<br>gases and vapours                                           | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 29.03.2024 | OJ L 251 | 2022/1668 | 29.09.2022 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN 15967:2022<br>Determination of maximum explosion pressure and the maximum rate of pressure rise of<br>gases and vapours                                           | 29.09.2022 | OJ L 251 | 2022/1668 | 29.09.2022 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN 16009:2011<br>Flameless explosion venting devices                                                                                                                 | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN 16020:2011<br>Explosion diverters                                                                                                                                 | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN 16447:2014<br>Explosion isolation flap valves                                                                                                                     | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN 17077:2018<br>Determination of burning behaviour of dust layers                                                                                                   | 12.10.2018 | OJ C 371 |           | 12.10.2018 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN 17348:2022<br>Requirements for design and testing of vacuum cleaners for use in potentially explosive<br>atmospheres                                              | 17.03.2023 | OJ L 79  | 2023/601  | 17.03.2023 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50050-1:2013<br>Electrostatic hand-held spraying equipment - Safety requirements - Part 1: Hand-held<br>spraying equipment for ignitable liquid coating materials | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50050-2:2013<br>Electrostatic hand-held spraying equipment - Safety requirements - Part 2: Hand-held<br>spraying equipment for ignitable coating powder           | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50050-3:2013<br>Electrostatic hand-held spraying equipment - Safety requirements - Part 3: Hand-held<br>spraying equipment for ignitable flock                    | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50050:2006<br>Electrical apparatus for potentially explosive atmospheres - Electrostatic hand-held<br>spraying equipment                                          | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 14.10.2016 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50104:2010<br>Electrical apparatus for the detection and measurement of oxygen - Performance<br>requirements and test methods                                     | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 02.02.2025 | OJ L 194 | 2023/1587 | 02.08.2023 |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50104:2019<br>Electrical equipment for the detection and measurement of oxygen - Performance<br>requirements and test methods<br>EN 50104:2019/A1:2023                                                          | 02.08.2023 | OJ L 194 | 2023/1587 | 02.08.2023 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50176:2009<br>Stationary electrostatic application equipment for ignitable liquid coating material - Safety<br>requirements                                                                                     | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 12.03.2027 | OJ L     | 2025/1810 | 12.09.2025 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50176:2025<br>Automatic electrostatic application systems for ignitable liquid coating materials - Safety<br>requirements                                                                                       | 12.09.2025 | OJ L     | 2025/1810 | 12.09.2025 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50177:2009<br>Stationary electrostatic application equipment for ignitable coating powders - Safety<br>requirements<br>EN 50177:2009/A1:2012                                                                    | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50223:2010<br>Stationary electrostatic application equipment for ignitable flock material - Safety<br>requirements                                                                                              | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 13.04.2018 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50223:2015<br>Stationary electrostatic application equipment for ignitable flock material - Safety<br>requirements                                                                                              | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50271:2010<br>Electrical apparatus for the detection and measurement of combustible gases, toxic gases<br>or oxygen - Requirements and tests for apparatus using software and/or digital<br>technologies        | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 15.06.2021 | OJ C 371 |           | 12.10.2018 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50271:2018<br>Electrical apparatus for the detection and measurement of combustible gases, toxic gases<br>or oxygen - Requirements and tests for apparatus using software and/or digital<br>technologies        | 12.10.2018 | OJ C 371 |           | 12.10.2018 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50281-2-1:1998<br>Electrical apparatus for use in the presence of combustible dust - Part 2-1: Test methods -<br>Methods for determining the minimum ignition temperatures of dust<br>EN 50281-2-1:1998/AC:1999 | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50303:2000<br>Group I, Category M1 equipment intended to remain functional in atmospheres<br>endangered by firedamp and/or coal dust                                                                            | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50381:2004<br>Transportable ventilated rooms with or without an internal source of release<br>EN 50381:2004/AC:2005                                                                                             | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |           |            |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 50495:2010<br>Safety devices required for the safe functioning of equipment with respect to explosion risks                  | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-0:2012<br>Explosive atmospheres - Part 0: Equipment - General requirements<br>EN 60079-0:2012/A11:2013                 | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 06.07.2021 | OJ L 189 | 2019/1202 | 15.07.2019 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-1:2007<br>Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"                            | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 01.08.2017 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-1:2014<br>Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"                            | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-2:2007<br>Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"                            | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 25.08.2017 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-2:2014<br>Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"<br>EN 60079-2:2014/AC:2015 | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-5:2007<br>Explosive atmospheres - Part 5: Equipment protection by powder filling "q"                                   | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 24.03.2018 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-5:2015<br>Explosive atmospheres - Part 5: Equipment protection by powder filling "q"                                   | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-6:2007<br>Explosive atmospheres - Part 6: Equipment protection by oil immersion "o"                                    | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 27.03.2018 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-6:2015<br>Explosive atmospheres - Part 6: Equipment protection by liquid immersion "o"                                 | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-7:2007<br>Explosive atmospheres - Part 7: Equipment protection by increased safety "e"                                 | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 31.07.2018 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-7:2015<br>Explosive atmospheres - Part 7: Equipment protection by increased safety "e"                                 | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 19.01.2021 | OJ C 209 |           | 15.06.2018 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-7:2015<br>Explosive atmospheres - Part 7: Equipment protection by increased safety "e"<br>EN IEC 60079-7:2015/A1:2018  | 15.06.2018 | OJ C 209 |  | 15.06.2018 |            |          |           |            |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-11:2012<br>Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i"                                              | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-15:2010<br>Explosive atmospheres - Part 15: Equipment protection by type of protection "n"                                            | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-18:2009<br>Explosive atmospheres - Part 18: Equipment protection by encapsulation "m"                                                 | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 16.01.2018 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-18:2015<br>Explosive atmospheres - Part 18: Equipment protection by encapsulation "m"                                                 | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 28.09.2020 | OJ C 92  |           | 09.03.2018 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-18:2015<br>Explosive atmospheres - Part 18: Equipment protection by encapsulation "m"<br>EN 60079-18:2015/A1:2017                     | 09.03.2018 | OJ C 92  |  | 09.03.2018 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-20-1:2010<br>Explosive atmospheres - Part 20-1: Material characteristics for gas and vapour<br>classification - Test methods and data | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-25:2010<br>Explosive atmospheres - Part 25: Intrinsically safe electrical systems<br>EN 60079-25:2010/AC:2013                         | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-26:2007<br>Explosive atmospheres - Part 26: Equipment with equipment protection level (EPL) Ga                                        | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 01.12.2017 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-26:2015<br>Explosive atmospheres - Part 26: Equipment with Equipment Protection Level (EPL) Ga                                        | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |           |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-27:2008<br>Explosive atmospheres - Part 27: Fieldbus intrinsically safe concept (FISCO)                                               | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 12.08.2016 | OJ C 293 |           | 12.08.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-28:2007<br>Explosive atmospheres - Part 28: Protection of equipment and transmission systems using<br>optical radiation               | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 01.07.2018 | OJ C 126 |           | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-28:2015<br>Explosive atmospheres - Part 28: Protection of equipment and transmission systems using<br>optical radiation               | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 04.03.2028 | OJ L     | 2026/1967 | 04.09.2026 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-29-1:2007<br>Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of<br>detectors for flammable gases          | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 23.12.2019 | OJ C 183 |           | 09.06.2017 |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-29-1:2016<br>Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of<br>detectors for flammable gases                                                                                               | 09.06.2017 | OJ C 183 |           | 09.06.2017 | 17.09.2024 | OJ L 79  | 2023/601 | 17.03.2023 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-29-1:2016<br>Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of<br>detectors for flammable gases<br>EN 60079-29-1:2016/A1:2022<br>EN 60079-29-1:2016/A11:2022                                  | 17.03.2023 | OJ L 79  | 2023/601  | 17.03.2023 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-29-4:2010<br>Explosive atmospheres - Part 29-4: Gas detectors - Performance requirements of open<br>path detectors for flammable gases                                                                                     | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-30-1:2007<br>Explosive atmospheres - Part 30-1: Electrical resistance trace heating - General and<br>testing requirements                                                                                                  | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 06.03.2020 | OJ C 298 |          | 08.09.2017 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-30-1:2017<br>Explosive atmospheres - Part 30-1: Electrical resistance trace heating - General and<br>testing requirements                                                                                                  | 08.09.2017 | OJ C 298 |           | 08.09.2017 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-31:2009<br>Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"                                                                                                                            | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 01.01.2017 | OJ C 126 |          | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-31:2014<br>Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"                                                                                                                            | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 60079-35-1:2011<br>Explosive atmospheres - Part 35-1: Caplights for use in mines susceptible to firedamp -<br>General requirements - Construction and testing in relation to the risk of explosion<br>EN 60079-35-1:2011/AC:2011 | 20.04.2016 | OJ C 126 |           | 08.04.2016 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN 61241-4:2006<br>Electrical apparatus for use in the presence of combustible dust - Part 4: Type of<br>protection "pD"                                                                                                            | 20.04.2016 | OJ C 126 |           | 08.04.2016 | 25.08.2017 | OJ C 126 |          | 08.04.2016 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN IEC 60079-0:2018<br>Explosive atmospheres - Part 0: Equipment - General requirements                                                                                                                                             | 15.07.2019 | OJ L 189 | 2019/1202 | 15.07.2019 |            |          |          |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN IEC 60079-28:2026<br>Explosive atmospheres - Part 28: Protection of equipment and transmission systems using<br>optical radiation                                                                                                | 04.09.2026 | OJ L     | 2026/1967 | 04.09.2026 |            |          |          |            |

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| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN ISO/IEC 80079-20-2:2016<br>Explosive atmospheres - Part 20-2: Material characteristics - Combustible dusts test<br>methods (ISO/IEC 80079-20-2:2016)<br>EN ISO/IEC 80079-20-2:2016/AC:2017                                                              | 09.03.2018 | OJ C 92  |  | 09.03.2018 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | Cenelec | EN ISO/IEC 80079-34:2011<br>Explosive atmospheres - Part 34: Application of quality systems for equipment<br>manufacture (ISO/IEC 80079-34:2011)                                                                                                           | 20.04.2016 | OJ C 126 |  | 08.04.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN ISO/IEC 80079-38:2016<br>Explosive atmospheres - Part 38: Equipment and components in explosive atmospheres in<br>underground mines (ISO/IEC 80079-38:2016)<br>EN ISO/IEC 80079-38:2016/A1:2018                                                         | 12.10.2018 | OJ C 371 |  | 12.10.2018 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN ISO 16852:2010<br>Flame arresters - Performance requirements, test methods and limits for use (ISO<br>16852:2008, including Cor 1:2008 and Cor 2:2009)                                                                                                  | 20.04.2016 | OJ C 126 |  | 08.04.2016 | 30.11.2017 | OJ C 183 |  | 09.06.2017 |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN ISO 16852:2016<br>Flame arresters - Performance requirements, test methods and limits for use (ISO<br>16852:2016)                                                                                                                                       | 09.06.2017 | OJ C 183 |  | 09.06.2017 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN ISO 80079-36:2016<br>Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres -<br>Basic method and requirements (ISO 80079-36:2016)                                                                                         | 12.08.2016 | OJ C 293 |  | 12.08.2016 |            |          |  |            |
| 2014/34/EU -<br>Equipment explosive<br>atmospheres (ATEX) | CEN     | EN ISO 80079-37:2016<br>Explosive atmospheres - Part 37: Non-electrical equipment for explosive atmospheres -<br>Non-electrical type of protection constructional safety "c", control of ignition sources "b",<br>liquid immersion "k" (ISO 80079-37:2016) | 12.08.2016 | OJ C 293 |  | 12.08.2016 |            |          |  |            |