



Republika e Kosovës
Republika Kosova - Republic of Kosovo
Qeveria - Vlada – Government

Ministria e Industrisë, Ndërmarrësisë dhe Tregtisë
Ministarstvo Industrije, Preduzetništva i Trgovine - Ministry of Industry,
Entrepreneurship and Trade

Kabineti i Ministres - Kabinet Ministra - Cabinet of the Minister

Ref. No.01/36
09.07.2024

The Minister of the Ministry of Industry, Entrepreneurship and Trade, based on Article 14 paragraph 3 of Law no. 06/L-019 on Standardization and Article 8 paragraph 4 of Law no. 06/L-041 on Technical Requirements for Products and Conformity Assessment, in order to implement Regulation (MIET) No. 02 /2022 on Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres, based on the recommendation of the Kosovo Standardization Agency, issues the following:

DECISION
ON THE PUBLICATION OF THE LIST OF HARMONIZED STANDARDS
Article 1

1. Equipment in accordance with the harmonized Kosovar standards, the references of which are published in column 2 of the list in the Annex which is an integral part of this decision and that adapt the harmonized European standards or parts thereof, the references of which are published in the Official Journal of the European Union, are presumed to be in accordance with the essential requirements defined in Article 5 and Annex II of Regulation (MIET) No. 02/2022 on Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres.
2. If there are no harmonized Kosovar standards from paragraph 1 of this article, equipment in accordance with harmonized European standards or parts thereof which are presented in column 5 of the list in the Annex of this Decision, are presumed to be in accordance with essential health and safety requirements defined in Article 5 (Annex II) of Regulation (MIET) No. 02/2022 on Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres.
3. If standards that have previously provided presumptions of conformity are listed, their presumption of conformity ceases on the date specified in column 6.

Article 2

This decision shall enter into force seven (7) days after its publication in the Official Gazette of the Republic of Kosovo.

Rozeta Hajdari
Minister

List of Harmonized Kosovar Standards and Harmonized European Standards in accordance with Regulation (MIET) No. 02 /2022 on Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres

Compliance of equipment with the standards listed below provides a presumption of conformity with the essential health and safety requirements set out in Article 5 of the Regulation covered by these standards or parts thereof

1	2	3	4	5	6
	Harmonized Kosovar Standards		Harmonized European Standards listed in the Official Journal of the European Union L 251, 29.9.2022, L 79/176,17.3.2023 dhe L 194/134, 2.8.2023		
No.	Harmonized Kosovar Standard Reference	Harmonized Standard Title in English	Harmonized Standard Title in English	Harmonized European Standards (EN) ¹ Reference ²	End date of PC ³ of the superseded standard
1	SK EN 1010-1:2004+A1:2012	Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines - Part	Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines -	EN 1010-1:2004+A1:2010	

¹European harmonized standards approved by the Kosovo harmonized standard in column 2. If the EN harmonized standard has not been approved in Kosovo, the conformity of a product with an EN harmonized standard from column 5 constitutes the presumption that the product is in accordance with the technical requirements described in Regulation (MIET) No. 02 /2022 on Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres (Date of publication in the Official Gazette of Kosovo 16.12.2022)

² As published in the Official Journal of the European Union

³ Presumption of Conformity

		1: Common requirements	Part 1: Common requirements		
2	SK EN 1010-2:2006+A1:2012	Safety of machinery - Safety requirements for the design and construction of printing - Part 2: Printing and varnishing machines including pre-press machinery	Safety of machinery - Safety requirements for the design and construction of printing - Part 2: Printing and varnishing machines including pre-press machinery	EN 1010-2:2006+A1:2010	
3	SK EN 1127-1:2017	Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology	Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology	EN 1127-1:2011	01/02/2022
4	SK EN 1127-1:2023	Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology	Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology	EN 1127-1:2019	
5	SK EN 1127-2:2020	Explosive atmospheres - Explosion prevention and protection - Part 2: Basic concepts and methodology for mining	Explosive atmospheres - Explosion prevention and protection - Part 2: Basic concepts and methodology for mining	EN 1127-2:2014	

6	SK EN 1710:2009+A1:2008 SK EN 1710:2005+A1:2008 /AC:2010	Equipment and components intended for use in potentially explosive atmospheres in underground mines	Equipment and components intended for use in potentially explosive atmospheres in underground mines	EN 1710:2005+A1:2008, EN 1710:2005+A1:2008/AC:2010	12/10/2018
7	SK EN 1755:2023	Industrial Trucks - Safety requirements and verification - Supplementary requirements for operation in potentially explosive atmospheres	Industrial Trucks - Safety requirements and verification - Supplementary requirements for operation in potentially explosive atmospheres	EN 1755:2015	
8	SK EN 1834-1:2009	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	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	EN 1834-1:2000	
9	SK EN 1834-2:2009	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	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	EN 1834-2:2000	

		and/or combustible dust	dust		
10	SK EN 1834-3:2009	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	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	EN 1834-3:2000	
11	SK EN 1839:2010	Determination of explosion limits of gases and vapours	Determination of explosion limits of gases and vapours	EN 1839:2012	11/01/2018
12	SK EN 1839:2020	Determination of the explosion limits and the limiting oxygen concentration(LOC) for flammable gases and vapours	Determination of the explosion limits and the limiting oxygen concentration(LOC) for flammable gases and vapours	EN 1839:2017	
13	SK EN 1953:2019	Atomising and spraying equipment for coating materials - Safety requirements	Atomising and spraying equipment for coating materials - Safety requirements	EN 1953:2013	

14	EN 12581:2005/A1:2023	Coating plants - Machinery for dip coating and electrodeposition of organic liquid coating material - Safety requirements	Coating plants - Machinery for dip coating and electrodeposition of organic liquid coating material - Safety requirements	EN 12581:2005+A1:2010	
15	SK EN 12621:2006+A1:2020	Machinery for the supply and circulation of coating materials under pressure - Safety requirements	Machinery for the supply and circulation of coating materials under pressure - Safety requirements	EN 12621:2006+A1:2010	
16	SK EN 12757-1:2005/A1:2023	Mixing machinery for coating materials - Safety requirements - Part 1: Mixing machinery for use in vehicle refinishing	Mixing machinery for coating materials - Safety requirements - Part 1: Mixing machinery for use in vehicle refinishing	EN 12757-1:2005+A1:2010	
17	SK EN 13012:2018	Petrol filling stations - Construction and performance of automatic nozzles for use on fuel dispensers	Petrol filling stations - Construction and performance of automatic nozzles for use on fuel dispensers	EN 13012:2012	03/09/2023
18	SK EN 13012:2023	Petrol filling stations - Construction and performance of automatic nozzles for use on fuel dispensers	Petrol filling stations - Construction and performance of automatic nozzles for use on fuel dispensers	EN 13012:2021	
19	SK EN 13160-1:2009	Leak detection systems - Part 1: General principles	Leak detection systems - Part 1: General principles	EN 13160-1:2003	12/10/2018

20	SK EN 13237:2017	Potentially explosive atmospheres - Terms and definitions for equipment and protective systems intended for use in potentially explosive atmospheres	Potentially explosive atmospheres - Terms and definitions for equipment and protective systems intended for use in potentially explosive atmospheres	EN 13237:2012	
21	SK EN 13463-1:2017	Non-electrical equipment for use in potentially explosive atmospheres - Part 1: Basic method and requirements	Non-electrical equipment for use in potentially explosive atmospheres - Part 1: Basic method and requirements	EN 13463-1:2009	31/10/2019
22	SK EN 13463-2:2010	Non-electrical equipment for use in potentially explosive atmospheres - Part 2: Protection by flow restricting enclosure 'fr'	Non-electrical equipment for use in potentially explosive atmospheres - Part 2: Protection by flow restricting enclosure 'fr'	EN 13463-2:2004	12/10/2018
23	SK EN 13463-3:2010	Non-electrical equipment for use in potentially explosive atmospheres - Part 3: Protection by flameproof enclosure 'd'	Non-electrical equipment for use in potentially explosive atmospheres - Part 3: Protection by flameproof enclosure 'd'	EN 13463-3:2005	12/10/2018
24	EN 13463-5:2010	Non-electrical equipment intended for use in potentially explosive atmospheres - Part 5: Protection by constructional safety 'c'	Non-electrical equipment intended for use in potentially explosive atmospheres - Part 5: Protection by constructional safety 'c'	EN 13463-5:2011	31/10/2019
25	SK EN 13463-6:2010	Non-electrical equipment for use in potentially explosive atmospheres - Part 6: Protection	Non-electrical equipment for use in potentially explosive atmospheres - Part 6: Protection	EN 13463-6:2005	31/10/2019

		by control of ignition source 'b'	by control of ignition source 'b'		
26	SK EN 13463-8:2010	Non-electrical equipment for potentially explosive atmospheres - Part 8: Protection by liquid immersion 'k'	Non-electrical equipment for potentially explosive atmospheres - Part 8: Protection by liquid immersion 'k'	EN 13463-8:2003	31/10/2016
27	SK EN 13616:2009 SK EN 13616:2004/AC:2006	Overfill prevention devices for static tanks for liquid petroleum fuels	Overfill prevention devices for static tanks for liquid petroleum fuels	EN 13616:2004, EN 13616:2004/AC:2006	11/07/2017
28	SK EN 13616-1:2020	Overfill prevention devices for static tanks for liquid fuels - Part 1: Overfill prevention devices with closure device	Overfill prevention devices for static tanks for liquid fuels - Part 1: Overfill prevention devices with closure device	EN 13616-1:2016	
29	EN 13617-1:2023	Petrol filling stations - Part 1: Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units	Petrol filling stations - Part 1: Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units	EN 13617-1:2012	03/09/2023
30	SK EN 13617-1:2023	Petrol filling stations - Part 1: Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units	Petrol filling stations - Part 1: Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units	EN 13617-1:2021	

31	SK EN 13617-2:2018	Petrol filling stations - Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers	Petrol filling stations - Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers	EN 13617-2:2012	03/09/2023
32	SK EN 13617-2:2023	Petrol filling stations - Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers	Petrol filling stations - Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers	EN 13617-2:2021	
33	SK EN 13617-3:2018	Petrol filling stations - Part 3: Safety requirements for construction and performance of shear valves	Petrol filling stations - Part 3: Safety requirements for construction and performance of shear valves	EN 13617-3:2012	03/09/2023
34	SK EN 13617-3:2023	Petrol filling stations - Part 3: Safety requirements for construction and performance of shear valves	Petrol filling stations - Part 3: Safety requirements for construction and performance of shear valves	EN 13617-3:2021	
35	SK EN 13617-4:2015	Petrol filling stations - Part 4: Safety requirements for construction and performance of swivels for use on metering pumps and dispensers	Petrol filling stations - Part 4: Safety requirements for construction and performance of swivels for use on metering pumps and dispensers	EN 13617-4:2012	03/09/2023

36	SK EN 13617-4:2023	Petrol filling stations - Part 4: Safety requirements for construction and performance of swivels for use on metering pumps and dispensers	Petrol filling stations - Part 4: Safety requirements for construction and performance of swivels for use on metering pumps and dispensers	EN 13617-4:2021	
37	SK EN 13760:2007	Automotive LPG filling system for light and heavy duty vehicles - Nozzle, test requirements and dimensions	Automotive LPG filling system for light and heavy duty vehicles - Nozzle, test requirements and dimensions	EN 13760:2003	19/11/2023
38	EN 13760:2021	LPG equipment and accessories - Automotive LPG filling system for light and heavy duty vehicles - Nozzle, test requirements and dimensions	LPG equipment and accessories - Automotive LPG filling system for light and heavy duty vehicles - Nozzle, test requirements and dimensions	EN 13760:2021	
39	SK EN 13821:2009	Potentially explosive atmospheres - Explosion prevention and protection - Determination of minimum ignition energy of dust/air mixtures	Potentially explosive atmospheres - Explosion prevention and protection - Determination of minimum ignition energy of dust/air mixtures	EN 13821:2002	30/09/2018
40	SK EN 13852-1:2017	Cranes - Offshore cranes - Part 1: General-purpose offshore cranes	Cranes - Offshore cranes - Part 1: General-purpose offshore cranes	EN 13852-1:2013	

41	SK EN 13852-3:2023	Cranes - Offshore cranes - Part 3: Light offshore cranes	Cranes - Offshore cranes - Part 3: Light offshore cranes	EN 13852-3:2021	
42	SK EN 14034- 1:2004+A1:2020	Determination of explosion characteristics of dust clouds - Part 1: Determination of the maximum explosion pressure p _{max} of dust clouds	Determination of explosion characteristics of dust clouds - Part 1: Determination of the maximum explosion pressure p _{max} of dust clouds	EN 14034-1:2004+A1:2011	
43	SK EN 14034- 2:2006+A1:2020	Determination of explosion characteristics of dust clouds - Part 2: Determination of the maximum rate of explosion pressure rise (dp/dt) _{max} of dust clouds	Determination of explosion characteristics of dust clouds - Part 2: Determination of the maximum rate of explosion pressure rise (dp/dt) _{max} of dust clouds	EN 14034-2:2006+A1:2011	
44	SK EN 14034- 3:2006+A1:2020	Determination of explosion characteristics of dust clouds - Part 3: Determination of the lower explosion limit LEL of dust clouds	Determination of explosion characteristics of dust clouds - Part 3: Determination of the lower explosion limit LEL of dust clouds	EN 14034-3:2006+A1:2011	
45	SK EN 14034- 4:2004+A1:2020	Determination of explosion characteristics of dust clouds - Part 4: Determination of the limiting oxygen concentration LOC of dust clouds	Determination of explosion characteristics of dust clouds - Part 4: Determination of the limiting oxygen concentration LOC of dust clouds	EN 14034-4:2004+A1:2011	

46	SK EN 14373:2010	Explosion suppression systems	Explosion suppression systems	EN 14373:2005	19/11/2023
47	EN 14373:2021	Explosion suppression systems	Explosion suppression systems	EN 14373:2021	
48	SK EN 14460:2010	Explosion resistant equipment	Explosion resistant equipment	EN 14460:2006	
49	SK EN 14460:2020	Explosion resistant equipment	Explosion resistant equipment	EN 14460:2018	21/07/2018
50	EN 14491:2012	Dust explosion venting protective systems	Dust explosion venting protective systems	EN 14491:2012	
51	SK EN 14492-1:2006/A1:2009/AC:2020	Cranes - Power driven winches and hoists - Part 1: Power driven winches	Cranes - Power driven winches and hoists - Part 1: Power driven winches	EN 14492-1:2006+A1:2009, EN 14492-1:2006+A1:2009/AC:2010	
52	EN 14492-2:2006+A1:2009/AC:2010	Cranes - Power driven winches and hoists - Part 2: Power driven hoists	Cranes - Power driven winches and hoists - Part 2: Power driven hoists	EN 14492-2:2006+A1:2009, EN 14492-2:2006+A1:2009/AC:2010	

53	SK EN 14522:2010	Determination of the auto ignition temperature of gases and vapours	Determination of the auto ignition temperature of gases and vapours	EN 14522:2005	
54	SK EN 14591-1:2008/AC:2006	Explosion prevention and protection in underground mines - Protective systems - Part 1: 2-bar explosion proof ventilation structure	Explosion prevention and protection in underground mines - Protective systems - Part 1: 2-bar explosion proof ventilation structure	EN 14591-1:2004, EN 14591-1:2004/AC:2006	
55	SK EN 14591-2:2007/AC:2010	Explosion prevention and protection in underground mines - Protective systems - Part 2: Passive water trough barriers	Explosion prevention and protection in underground mines - Protective systems - Part 2: Passive water trough barriers	EN 14591-2:2007, EN 14591-2:2007/AC:2008	
56	SK EN 14591-4:2007/AC:2010	Explosion prevention and protection in underground mines - Protective systems - Part 4: Automatic extinguishing systems for road headers	Explosion prevention and protection in underground mines - Protective systems - Part 4: Automatic extinguishing systems for road headers	EN 14591-4:2007, EN 14591-4:2007/AC:2008	
57	SK EN 14677:2022	Safety of machinery - Secondary steelmaking - Machinery and equipment for treatment of liquid steel	Safety of machinery - Secondary steelmaking - Machinery and equipment for treatment of liquid steel	EN 14677:2008	

58	SK EN 14678-1:2015	LPG equipment and accessories - Construction and performance of LPG equipment for automotive filling stations - Part 1: Dispensers	LPG equipment and accessories - Construction and performance of LPG equipment for automotive filling stations - Part 1: Dispensers	EN 14678-1:2013	
59	SK EN 14681:2006+A1:2020	Safety of machinery - Safety requirements for machinery and equipment for production of steel by electric arc furnaces	Safety of machinery - Safety requirements for machinery and equipment for production of steel by electric arc furnaces	EN 14681:2006+A1:2010	
60	SK EN 14756:2010	Determination of the limiting oxygen concentration (LOC) for flammable gases and vapours	Determination of the limiting oxygen concentration (LOC) for flammable gases and vapours	EN 14756:2006	11/01/2018
61	SK EN 14797:2010	Explosion venting devices	Explosion venting devices	EN 14797:2006	
62	SK EN 14973:2009	Conveyor belts for use in underground installations - Electrical and flammability safety requirements	Conveyor belts for use in underground installations - Electrical and flammability safety requirements	EN 14973:2015	
63	SK EN 14983:2010	Explosion prevention and protection in underground mines - Equipment and protective systems for firedamp drainage	Explosion prevention and protection in underground mines-Equipmentand protective systems for fire damp drainage	EN 14983:2007	

64	SK EN 14986:2010	Design of fans working in potentially explosive atmospheres	Design of fans working in potentially explosive atmospheres	EN 14986:2007	31/01/2020
65	SK EN 14986:2020	Design of fans working in potentially explosive atmospheres	Design of fans working in potentially explosive atmospheres	EN 14986:2017	
66	SK EN 14994:2010	Gas explosion venting protective systems	Gas explosion venting protective systems	EN 14994:2007	
67	SK EN 15089:2010	Explosion isolation systems	Explosion isolation systems	EN 15089:2009	
68	SK EN 15188:2010	Determination of the spontaneous ignition behaviour of dust accumulations	Determination of the spontaneous ignition behaviour of dust accumulations	EN 15188:2007	27/11/2022
69	SK EN 15188:2023	Determination of the spontaneous ignition behaviour of dust accumulations	Determination of the spontaneous ignition behaviour of dust accumulations	EN 15188:2020	

70	SK EN 15198:2010	Methodology for the risk assessment of non-electrical equipment and components for intended use in potentially explosive atmospheres	Methodology for the risk assessment of non-electrical equipment and components for intended use in potentially explosive atmospheres	EN 15198:2007	
71	SK EN 15233:2010	Methodology for functional safety assessment of protective systems for potentially explosive atmospheres	Methodology for functional safety assessment of protective systems for potentially explosive atmospheres	EN 15233:2007	
72	SK EN 15268:2020	Petrol filling stations - Safety requirements for the construction of submersible pump assemblies	Petrol filling stations - Safety requirements for the construction of submersible pump assemblies	EN 15268:2008	
73	SK EN 15794:2010	Determination of explosion points of flammable liquids	Determination of explosion points of flammable liquids	EN 15794:2009	
74	SK EN 15967:2016	Determination of maximum explosion pressure and the maximum rate of pressure rise of gases and vapours	Determination of maximum explosion pressure and the maximum rate of pressure rise of gases and vapours	EN 15967:2011	29/03/2024
75	EN 15967:2022	Determination of maximum explosion pressure and the maximum rate of pressure rise of gases and vapours	Determination of maximum explosion pressure and the maximum rate of pressure rise of gases and vapours	EN 15967:2022	

76	EN 16009:2011	Flameless explosion venting devices	Flameless explosion venting devices	EN 16009:2011	
77	SK EN 16020:2023	Explosion diverters	Explosion diverters	EN 16020:2011	
78	SK EN 16447:2023	Explosion isolation flap valves	Explosion isolation flap valves	EN 16447:2014	
79	EN ISO 16852:2010	Flame arresters - Performance requirements, test methods and limits for use (ISO 16852:2008, including Cor 1:2008 and Cor 2:2009)	Flame arresters - Performance requirements, test methods and limits for use (ISO 16852:2008, including Cor 1:2008 and Cor 2:2009)	EN ISO 16852:2010	30/11/2017
80	SK EN ISO 16852:2017	Flame arresters - Performance requirements, test methods and limits for use (ISO 16852:2016)	Flame arresters - Performance requirements, test methods and limits for use (ISO 16852:2016)	EN ISO 16852:2016	
81	SK EN 17077:2023	Determination of burning behaviour of dust layers	Determination of burning behaviour of dust layers	EN 17077:2018	

82	EN 17348:2022	Requirements for design and testing of vacuum cleaners for use in potentially explosive atmospheres	Requirements for design and testing of vacuum cleaners for use in potentially explosive atmospheres	EN 17348:2022	
83	SK SSH EN ISO/IEC 80079-20-2:2016/AC:2017	Explosive atmospheres - Part 20-2: Material characteristics - Combustible dusts test methods (ISO/IEC 80079-20-2:2016)	Explosive atmospheres - Part 20-2: Material characteristics - Combustible dusts test methods (ISO/IEC 80079-20-2:2016)	EN ISO/IEC 80079-20-2:2016, EN ISO/IEC 80079-20-2:2016/AC:2017	
84	SK SSH EN ISO 80079-36:2016	Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres - Basic method and requirements (ISO 80079-36:2016)	Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres - Basic method and requirements (ISO 80079-36:2016)	EN ISO 80079-36:2016	
85	SK EN ISO 80079-37:2017	Explosive atmospheres - Part 37: Non-electrical equipment for explosive atmospheres - Non-electrical type of protection constructional safety "c", control of ignition sources "b", liquid immersion "k" (ISO 80079-37:2016)	Explosive atmospheres - Part 37: Non-electrical equipment for explosive atmospheres - Non-electrical type of protection constructional safety "c", control of ignition sources "b", liquid immersion "k" (ISO 80079-37:2016)	EN ISO 80079-37:2016	
86	EN ISO/IEC 80079-38:2016/A1:2018	Explosive atmospheres - Part 38: Equipment and components in explosive atmospheres in underground mines (ISO/IEC	Explosive atmospheres - Part 38: Equipment and components in explosive atmospheres in underground mines (ISO/IEC	EN ISO/IEC 80079-38:2016, EN ISO/IEC 80079-38:2016/A1:2018	

		80079-38:2016)	80079-38:2016)		
87	SK EN 50050:2018	Electrical apparatus for potentially explosive atmospheres - Electrostatic hand-held spraying equipment	Electrical apparatus for potentially explosive atmospheres - Electrostatic hand-held spraying equipment	EN 50050:2006	14/10/2014
88	SK EN 50050-1:2023	Electrostatic hand-held spraying equipment - Safety requirements - Part 1: Hand-held spraying equipment for ignitable liquid coating materials	Electrostatic hand-held spraying equipment - Safety requirements - Part 1: Hand-held spraying equipment for ignitable liquid coating materials	EN 50050-1:2013	
89	SK EN 50050-2:2023	Electrostatic hand-held spraying equipment - Safety requirements - Part 2: Hand-held spraying equipment for ignitable coating powder	Electrostatic hand-held spraying equipment - Safety requirements - Part 2: Hand-held spraying equipment for ignitable coating powder	EN 50050-2:2013	
90	SK EN 50050-3:2023	Electrostatic hand-held spraying equipment - Safety requirements - Part 3: Hand-held spraying equipment for ignitable flock	Electrostatic hand-held spraying equipment - Safety requirements - Part 3: Hand-held spraying equipment for ignitable flock	EN 50050-3:2013	
91	EN 50104:2010	Electrical apparatus for the detection and measurement of	Electrical apparatus for the detection and measurement of	EN 50104:2010	02/02/2025

		oxygen - Performance requirements and test methods	oxygen - Performance requirements and test methods		
92	SK EN 50104:2023/A1:2023	Electrical equipment for the detection and measurement of oxygen - Performance requirements and test methods	Electrical equipment for the detection and measurement of oxygen - Performance requirements and test methods	EN 50104:2019, EN 50104:2019/A1:2023	
93	SK EN 50176:2023	Stationary electrostatic application equipment for ignitable liquid coating material - Safety requirements	Stationary electrostatic application equipment for ignitable liquid coating material - Safety requirements	EN 50176:2009	
94	SK EN 50177:2009/A1:2020	Stationary electrostatic application equipment for ignitable coating powders - Safety requirements	Stationary electrostatic application equipment for ignitable coating powders - Safety requirements	EN 50177:2009, EN 50177:2009/A1:2012	
95	EN 50223:2010	Stationary electrostatic application equipment for ignitable flock material - Safety requirements	Stationary electrostatic application equipment for ignitable flock material - Safety requirements	EN 50223:2010	13/04/2018
96	SK EN 50223:2020	Stationary electrostatic application equipment for ignitable flock material - Safety requirements	Stationary electrostatic application equipment for ignitable flock material - Safety requirements	EN 50223:2015	

97	EN 50271:2010	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	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	EN 50271:2010	15/06/2021
98	SK EN 50271:2023	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	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	EN 50271:2018	
99	EN 50281-2-1:1998/AC:1999	Electrical apparatus for use in the presence of combustible dust - Part 2-1: Test methods - Methods for determining the minimum ignition temperatures of dust	Electrical apparatus for use in the presence of combustible dust - Part 2-1: Test methods - Methods for determining the minimum ignition temperatures of dust	EN 50281-2-1:1998, EN 50281-2-1:1998/AC:1999	
100	SK EN 50303:2023	Group I, Category M1 equipment intended to remain functional in atmospheres endangered by firedamp and/or coal dust	Group I, Category M1 equipment intended to remain functional in atmospheres endangered by firedamp and/or coal dust	EN 50303:2000	

101	SK EN 50381:2004/AC: 2023	Transportable ventilated rooms with or without an internal source of release	Transportable ventilated rooms with or without an internal source of release	EN 50381:2004, EN 50381:2004/AC:2005	
102	SK EN 50495:2023	Safety devices required for the safe functioning of equipment with respect to explosion risks	Safety devices required for the safe functioning of equipment with respect to explosion risks	EN 50495:2010	
103	SK EN 60079-0:2018	Explosive atmospheres - Part 0: Equipment - General requirements	Explosive atmospheres - Part 0: Equipment - General requirements	EN 60079-0:2012, EN 60079-0:2012/A11:2013	
104	SK SSH EN IEC 60079-0:2018	Explosive atmospheres - Part 0: Equipment - General requirements	Explosive atmospheres - Part 0: Equipment - General requirements	EN IEC 60079-0:2018	
105	SK EN 60079-1:2010	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"	EN 60079-1:2007	01/08/2017
106	SK SSH EN 60079-1:2023	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"	EN 60079-1:2014	

107	EN 60079-2:2007	Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"	Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"	EN 60079-2:2007	25/08/2017
108	SK SSH EN 60079- 2:2023/AC:2023	Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"	Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"	EN 60079-2:2014, EN 60079-2:2014/AC:2015	
109	EN 60079-5:2007	Explosive atmospheres - Part 5: Equipment protection by powder filling "q"	Explosive atmospheres - Part 5: Equipment protection by powder filling "q"	EN 60079-5:2007	24/03/2028
110	SK SSH EN 60079-5:2023	Explosive atmospheres - Part 5: Equipment protection by powder filling "q"	Explosive atmospheres - Part 5: Equipment protection by powder filling "q"	EN 60079-5:2015	
111	EN 60079-6:2007	Explosive atmospheres - Part 6: Equipment protection by oil immersion "o"	Explosive atmospheres - Part 6: Equipment protection by oil immersion "o"	EN 60079-6:2007	27/03/2018
112	SK SSH EN 60079-6:2023	Explosive atmospheres - Part 6: Equipment protection by liquid immersion "o"	Explosive atmospheres - Part 6: Equipment protection by liquid immersion "o"	EN 60079-6:2015	

113	SK EN 60079-7:2010	Explosive atmospheres - Part 7: Equipment protection by increased safety "e";	Explosive atmospheres - Part 7: Equipment protection by increased safety "e";	EN 60079-7:2007	31/07/2018
114	SK SSH EN 60079-7:2023	Explosive atmospheres - Part 7: Equipment protection by increased safety "e";	Explosive atmospheres - Part 7: Equipment protection by increased safety "e";	EN 60079-7:2015	19/01/2021
115	SK SSH EN 60079-7:2023/A1:2023	Explosive atmospheres - Part 7: Equipment protection by increased safety "e";	Explosive atmospheres - Part 7: Equipment protection by increased safety "e";	EN 60079-7:2015, EN IEC 60079-7:2015/A1:2018	
116	EN 60079-11:2012	Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i";	Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i";	EN 60079-11:2012	
117	EN 60079-15:2010	Explosive atmospheres - Part 15: Equipment protection by type of protection "n";	Explosive atmospheres - Part 15: Equipment protection by type of protection "n";	EN 60079-15:2010	
118	SK EN 60079-18:2018	Explosive atmospheres - Part 18: Equipment protection by encapsulation "m";	Explosive atmospheres - Part 18: Equipment protection by encapsulation "m";	EN 60079-18:2009	16/01/2018

119	SK SSH EN 60079-18:2023	Explosive atmospheres - Part 18: Equipment protection by encapsulation "m"	Explosive atmospheres - Part 18: Equipment protection by encapsulation "m"	EN 60079-18:2015	20/09/2020
120	SK SSH EN 60079-18:2015/A1:2023	Explosive atmospheres - Part 18: Equipment protection by encapsulation "m"	Explosive atmospheres - Part 18: Equipment protection by encapsulation "m"	EN 60079-18:2015, EN 60079-18:2015/A1:2017	
121	EN 60079-20-1:2010	Explosive atmospheres - Part 20-1: Material characteristics for gas and vapour classification – Test methods and data	Explosive atmospheres - Part 20-1: Material characteristics for gas and vapour classification – Test methods and data	EN 60079-20-1:2010	
122	SK EN 60079-25:2010/AC:2013	Explosive atmospheres - Part 25: Intrinsically safe electrical systems	Explosive atmospheres - Part 25: Intrinsically safe electrical systems	EN 60079-25:2010, EN 60079-25:2010/AC:2013	
123	EN 60079-26:2007	Explosive atmospheres - Part 26: Equipment with equipment protection level (EPL) Ga	Explosive atmospheres - Part 26: Equipment with equipment protection level (EPL) Ga	EN 60079-26:2007	01/12/2017
124	EN 60079-26:2015	Explosive atmospheres - Part 26: Equipment with Equipment Protection Level (EPL) Ga	Explosive atmospheres - Part 26: Equipment with Equipment Protection Level (EPL) Ga	EN 60079-26:2015	
125	SK EN 60079-27:2010	Explosive atmospheres - Part 27: Fieldbus intrinsically safe concept (FISCO)	Explosive atmospheres - Part 27: Fieldbus intrinsically safe concept (FISCO)	EN 60079-27:2008	12/08/2016

126	SK EN 60079-28:2010	Explosive atmospheres - Part 28: Protection of equipment and transmission systems using optical radiation	Explosive atmospheres - Part 28: Protection of equipment and transmission systems using optical radiation	EN 60079-28:2007	01/07/2018
127	SK SSH EN 60079-28:2023	Explosive atmospheres - Part 28: Protection of equipment and transmission systems using optical radiation	Explosive atmospheres - Part 28: Protection of equipment and transmission systems using optical radiation	EN 60079-28:2015	
128	SK SSH EN 60079-29-1:2007	Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of detectors for flammable gases	Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of detectors for flammable gases	EN 60079-29-1:2007	23/12/2019
129	SK SSH EN 60079-29-1:2016	Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of detectors for flammable gases	Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of detectors for flammable gases	EN 60079-29-1:2016	19/09/2024
130	SK SSH EN 60079-29-1:2016/A1:2022/A11:2022	Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of detectors for flammable gases	Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of detectors for flammable gases	EN 60079-29-1:2016, EN 60079-29-1:2016/A11:2022, EN 60079-29-1:2016/A1:2022	
131	SK SSH EN 60079-29-4:2023	Explosive atmospheres - Part 29-4: Gas detectors - Performance	Explosive atmospheres - Part 29-4: Gas detectors -	EN 60079-29-4:2010	

		requirements of open path detectors for flammable gases	Performance requirements of open path detectors for flammable gases		
132	EN 60079-30-1:2007	Explosive atmospheres - Part 30-1: Electrical resistance trace heating - General and testing requirements	Explosive atmospheres - Part 30-1: Electrical resistance trace heating - General and testing requirements	EN 60079-30-1:2007	06/03/2020
133	SK SSH EN 60079-30-1:2023	Explosive atmospheres - Part 30-1: Electrical resistance trace heating - General and testing requirements	Explosive atmospheres - Part 30-1: Electrical resistance trace heating - General and testing requirements	EN 60079-30-1:2017	
134	SK EN 60079-31:2010	Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"	Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"	EN 60079-31:2009	01/01/2017
135	EN 60079-31:2014	Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"	Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"	EN 60079-31:2014	
136	SK SSH EN 60079-35-1:2011/AC:2023	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	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	EN 60079-35-1:2011, EN 60079-35-1:2011/AC:2011	

137	EN 61241-4:2006	Electrical apparatus for use in the presence of combustible dust - Part 4: Type of protection "pD";	Electrical apparatus for use in the presence of combustible dust - Part 4: Type of protection "pD";	EN 61241-4:2006	25/08/2016
138	EN ISO/IEC 80079-34:2011	Explosive atmospheres - Part 34: Application of quality systems for equipment manufacture (ISO/IEC 80079-34:2011)	Explosive atmospheres - Part 34: Application of quality systems for equipment manufacture (ISO/IEC 80079-34:2011)	EN ISO/IEC 80079-34:2011	