Nr.	Standard reference	English title
		Information security, cybersecurity and privacy protection -
1	EN ISO/IEC 15408-1:2023	Evaluation criteria for IT security - Part 1: Introduction and
		general model (ISO/IEC 15408-1:2022)
2	EN ISO/IEC 15408-2:2023	Information security, cybersecurity and privacy protection -
		Evaluation criteria for IT security - Part 2: Security functional
		components (ISO/IEC 15408-2:2022)
	EN ISO/IEC 15408-3:2023	Information security, cybersecurity and privacy protection -
3		Evaluation criteria for IT security - Part 3: Security assurance
		components (ISO/IEC 15408-3:2022)
4	EN ISO/IEC 15408-4:2023	Information security, cybersecurity and privacy protection -
		Evaluation criteria for IT security - Part 4: Framework for the
7		specification of evaluation methods and activities (ISO/IEC
		15408-4:2022)
	EN ISO/IEC 15408-5:2023	Information security, cybersecurity and privacy protection -
5		Evaluation criteria for IT security - Part 5: Pre-defined packages
		of security requirements (ISO/IEC 15408-5:2022)
6	EN 16603-20-40:2023	Space engineering - ASIC, FPGA and IP Core engineering
7	EN 16604-10:2023	Space sustainability - Space debris mitigation requirements
	LIV 10004-10.2023	(ISO 24113:2023, modified)
		Definition of parameters required for modelling of the
	CWA 18059-1:2023	material, cell and manufacturing process behaviour for battery
8		cells for the automotive market - Part 1: Data required for
		modelling the material, cell and manufacturing process for
		cells for the automotive market
		Definition of parameters required for modelling of the
	CNA 10050 2-2022	material, cell and manufacturing process behaviour for battery
9	CWA 18059-2:2023	cells for the automotive market - Part 2: Experiments and
		characterisation techniques for data required for modelling
		cells Information technology - Artificial intelligence (AI) - Bias in AI
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	CEN/CLC ISO/IEC/TR 24029-	systems and AI aided decision making (ISO/IEC TR 24027:2021) Artificial Intelligence (AI) - Assessment of the robustness of
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	1.2023	Information technology - Generic cabling systems - Part 4:
12	EN 50173-4:2018/A1:2023	Homes
		Live Working - Electrically insulating helmets for use on low
13	EN 50365:2023	and medium voltage installations
	EN IEC 60071-11:2022/AC:2023-	Insulation co-ordination - Part 11: Definitions, principles and
14		rules for HVDC system
15	EN 60143-1:2015/A1:2023	Series capacitors for power systems - Part 1: General
	EN IEC 60335-1:2023	Household and similar electrical appliances - Safety - Part 1:
16		General requirements
47	EN IEC 60335-1:2023/A11:2023	Household and similar electrical appliances - Safety - Part 1:
17		General requirements
10	EN IEC 60335-2-4:2023	Household and similar electrical appliances - Safety - Part 2-4:
18		Particular requirements for spin extractors
19	EN IEC 60335-2-	Household and similar electrical appliances - Safety - Part 2-4:
	4:2023/A11:2023	Particular requirements for spin extractors
20	EN IEC 60335-2-	Household and similar electrical appliances - Safety - Part 2-14:
20	14:2023/A1:2023	Particular requirements for kitchen machines

	EN IEC 60335-2-	Household and similar electrical appliances Cafety Part 2 14
21		Household and similar electrical appliances - Safety - Part 2-14:
	14:2023/A11:2023	Particular requirements for kitchen machines
22	EN IEC 60335-2-60:2023	Household and similar electrical appliances - Safety - Part 2-60:
		Particular requirements for whirlpool baths and whirlpool spas
23	EN IEC 60335-2-	Household and similar electrical appliances - Safety - Part 2-60:
	60:2023/A11:2023	Particular requirements for whirlpool baths and whirlpool spas
24	EN IEC 60335-2-	Household and similar electrical appliances - Safety - Part 2-81:
	81:2023/A11:2023	Particular requirements for foot warmers and heating mats
25	EN IEC 60335-2-	Household and similar electrical appliances - Safety - Part 2-84:
	84:2021/A12:2023	Particular requirements for toilet appliances
26	EN IEC 60335-2-86:2023	Household and similar electrical appliances - Safety - Part 2-86:
		Particular requirements for electric fishing machines
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	86:2023/A11:2023	Particular requirements for electric fishing machines
	EN IEC 60393-4:2023	Potentiometers for use in electronic equipment - Part 4:
28		Sectional specification: Single-turn rotary power
		potentiometers
	EN 150 00004 2	Medical electrical equipment - Part 2-19: Particular
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	19:2021/A1:2023	infant incubators
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34	EN 60730-2-5:2015/AC:2023-12	Automatic electrical controls - Part 2-5: Particular
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35	EN 60763-2:2007/A1:2023	Specification for laminated pressboard - Part 2: Methods of
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36	EN IEC 60809:2021/A1:2023	Lamps and light sources for road vehicles - Dimensional,
	214 120 00003.2021/7.11.2023	electrical and luminous requirements
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		insulation thickness
	EN 60811-202:2012/A2:2023	Electric and optical fibre cables - Test methods for non-
38		metallic materials - Part 202: General tests - Measurement of
		thickness of non-metallic sheath
39	EN 60811-501:2012/A2:2023	Electric and optical fibre cables - Test methods for non-
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40	EN 60811-503:2012/A1:2023	Electric and optical fibre cables - Test methods for non-
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42	EN IEC 60893-2:2023	Insulating materials - Industrial rigid laminated sheets based
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43	EN IEC 60966-3:2023	Radio frequency and coaxial cable assemblies - Part 3:
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45	EN IEC 61139-3:2023	Industrial networks - Single-drop digital communication
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	EN IEC 61851-1:2019/AC:2023-	Electric vehicle conductive charging system - Part 1: General
49	12	requirements
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50		reinforced insulation - General rules and requirements for
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51	CLC IEC/TS 61851-3-2:2023	stationary equipment Electric vehicle conductive charging system - Part 3-2: DC EV supply equipment where protection relies on double or reinforced insulation - Particular requirements for portable
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51	CLC IEC/TS 61851-3-2:2023	stationary equipment Electric vehicle conductive charging system - Part 3-2: DC EV supply equipment where protection relies on double or reinforced insulation - Particular requirements for portable and mobile equipment Electric vehicles conductive charging system - Part 3-4: DC EV
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52	CLC IEC/TS 61851-3-4:2023	Electric vehicle conductive charging system - Part 3-2: DC EV supply equipment where protection relies on double or reinforced insulation - Particular requirements for portable and mobile equipment Electric vehicles conductive charging system - Part 3-4: DC EV supply equipment where protection relies on double or reinforced insulation - General definitions and requirements for CANopen communication Electric vehicles conductive charging system - Part 3-5: DC EV supply equipment where protection relies on double or reinforced insulation - Pre-defined communication parameters and general application objects Electric vehicles conductive charging system - Part 3-6: DC EV supply equipment where protection relies on double or
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52 53	CLC IEC/TS 61851-3-4:2023 CLC IEC/TS 61851-3-5:2023 CLC IEC/TS 61851-3-6:2023	Electric vehicle conductive charging system - Part 3-2: DC EV supply equipment where protection relies on double or reinforced insulation - Particular requirements for portable and mobile equipment Electric vehicles conductive charging system - Part 3-4: DC EV supply equipment where protection relies on double or reinforced insulation - General definitions and requirements for CANopen communication Electric vehicles conductive charging system - Part 3-5: DC EV supply equipment where protection relies on double or reinforced insulation - Pre-defined communication parameters and general application objects Electric vehicles conductive charging system - Part 3-6: DC EV supply equipment where protection relies on double or reinforced insulation - Voltage converter unit communication Electric vehicles conductive charging system - Part 3-7: DC EV
52	CLC IEC/TS 61851-3-4:2023 CLC IEC/TS 61851-3-5:2023	Electric vehicle conductive charging system - Part 3-2: DC EV supply equipment where protection relies on double or reinforced insulation - Particular requirements for portable and mobile equipment Electric vehicles conductive charging system - Part 3-4: DC EV supply equipment where protection relies on double or reinforced insulation - General definitions and requirements for CANopen communication Electric vehicles conductive charging system - Part 3-5: DC EV supply equipment where protection relies on double or reinforced insulation - Pre-defined communication parameters and general application objects Electric vehicles conductive charging system - Part 3-6: DC EV supply equipment where protection relies on double or reinforced insulation - Voltage converter unit communication

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