



جمهوری اسلامی ایران
Islamic Republic of Iran



شماره انحصاری
تایید صلاحیت
NACI/Lab/۱۸۳
تاریخ و محل صدور اولیه گواهینامه:
تهران - ۱۳۸۹/۰۲/۲۹
تاریخ تجدید گواهینامه:
۱۴۰۲/۱۱/۱۴
تاریخ اصلاح گواهینامه: ---
تاریخ خاتمه اعتبار گواهینامه:
۱۴۰۴/۱۲/۰۴

گواهینامه تایید صلاحیت آزمایشگاه Laboratory Accreditation Certificate

The National Accreditation Center of Iran (NACI)
herewith confirms that body:

مرکز ملی تایید صلاحیت ایران بدین وسیله تایید می نماید که نهاد:

Research Center Of Informatic Industries

مرکز تحقیقات صنایع انفورماتیک

Address: No. D7, Golgasht St., Golzar St., Fanavaran Sq., Sanat Blvd., Parand Industrial Town, Tehran, I.R. IRAN.

نشانی: ایران، تهران، پرند، شهرک صنعتی پرند، بلوار صنعت، میدان فناوری، خیابان گلزار، خیابان گلگشت، پلاک D7

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Has fulfilled the INSO -ISO/IEC 17025:2017

الزامات استاندارد ایران-ایزو/آی ای سی ۲۰۱۷: ۱۷۰۲۵ را رعایت نموده است.

And is competent to carry out ☒ Test ☐ Calibration services according to accreditation scope are listed in 397 page/s of annex.

و صلاحیت انجام خدمات آزمون ☒ کالیبراسیون ☐ مطابق دامنه کاربردی که جزئیات آن در ۳۹۷ برگ پیوست آمده است را داراست.

• Validity Of Accreditation Depends On Continuity Of Compliance With The Relevant Requirements And Obtaining The Approval Based On The Annual Surveillance Assessment.

• اعتبار تایید صلاحیت منوط به استمرار انطباق با الزامات مربوطه و اخذ تاییدیه در ارزیابیهای مراقبتی سالیانه است.

• The Unique Identification Number Of This Accreditation Certificate And All Attachments Are The Same

• شماره انحصاری شناسایی در این گواهینامه تایید صلاحیت و کلیه پیوستها یکسان است.

• To Control The Originality Of This Certificate, Visit The Website Of NACI.(naciportal.inso.gov.ir)

• جهت کنترل اصالت این گواهینامه به پایگاه اطلاع رسانی مرکز ملی تایید صلاحیت ایران مراجعه نمایید. (naciportal.inso.gov.ir)



Dr.S.M.Hashemi
NACI PRESIDENT

اللهم عجل لوليک الفرج

دکتر سید محمود هاشمی

رئیس مرکز ملی تایید صلاحیت ایران

Identification Number of Accreditation

NACI/Lab/183

Initial Accreditation Date and Place:2010.05.19 -Tehran**Renewal Date :**2024.02.03**Amendment Date:---****Expiry Date:**2026.02.23

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
1	Information technology equipment	✓		General	---	IEC 60950-1:2005(AMD1:2009 +AMD2:2013) INSO 5233-1:1391 Clause 1
				Protection from hazards		IEC 60950-1:2005(AMD1:2009 +AMD2:2013) INSO 5233-1:1391 Clause 2
				Wiring, connections and supply		IEC 60950-1:2005(AMD1:2009 +AMD2:2013) INSO 5233-1:1391 Clause 3
				Physical requirements		IEC 60950-1:2005(AMD1:2009 +AMD2:2013) INSO 5233-1:1391 Clause 4
				Electrical requirements and simulated abnormal conditions		IEC 60950-1:2005(AMD1:2009 +AMD2:2013) INSO 5233-1:1391 Clause 5
				Connection to telecommunication networks		IEC 60950-1:2005(AMD1:2009 +AMD2:2013) INSO 5233-1:1391 Clause 6
				Connection to cable distribution systems		IEC 60950-1:2005(AMD1:2009 +AMD2:2013) INSO 5233-1:1391 Clause 7

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2	Audio, video and similar electronic apparatus	✓		General test conditions	---	IEC 60065:2014 INSO 4582:1391 Clause 4
				Marking and instructions		IEC 60065:2014 INSO 4582:1391 Clause 5
				Hazardous radiations		IEC 60065:2014 INSO 4582:1391 Clause 6
				Heating under normal operating conditions		IEC 60065:2014 INSO 4582:1391 Clause 7
				Constructional requirements with regard to the protection against electric shock		IEC 60065:2014 INSO 4582:1391 Clause 8
				Electric shock hazard under normal operating conditions		IEC 60065:2014 INSO 4582:1391 Clause 9
				Insulation requirements		IEC 60065:2014 INSO 4582:1391 Clause 10
				Fault conditions		IEC 60065:2014 INSO 4582:1391 Clause 11
				Mechanical strength		IEC 60065:2014 INSO 4582:1391 Clause 12
				CLEARANCES and CREEPAGE DISTANCES		IEC 60065:2014 INSO 4582:1391 Clause 13

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				Components	---	IEC 60065:2014 INSO 4582:1391 Clause 14
				TERMINALS		IEC 60065:2014 INSO 4582:1391 Clause 15
				External flexible cords		IEC 60065:2014 INSO 4582:1391 Clause 16
				Electrical connections and mechanical fixings		IEC 60065:2014 INSO 4582:1391 Clause 17
				Mechanical strength of picture tubes and protection against the effects of implosion		IEC 60065:2014 INSO 4582:1391 Clause 18
				Stability and mechanical hazards		IEC 60065:2014 INSO 4582:1391 Clause 19
				Resistance to fire		IEC 60065:2014 INSO 4582:1391 Clause 20
3	Audio/video, information and communication technology equipment	✓		General requirements	---	IEC 62368-1:2023 INSO 1037-1:1399 Clause 4
				Electrically-caused injury		IEC 62368-1:2023 INSO 1037-1:1399 Clause 5
				Electrically-caused fire		IEC 62368-1:2023 INSO 1037-1:139 Clause 6

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Injury caused by hazardous substances	---	IEC 62368-1:2023 INSO 1037-1:1399 Clause 7
				Mechanically-caused injury		IEC 62368-1:2023 INSO 1037-1:1399 Clause 8
				Thermal burn injury		IEC 62368-1:2023 INSO 1037-1:1399 Clause 9
				Radiation		IEC 62368-1:2023 INSO 1037-1:1399 Clause 10
4	Low-voltage power supply devices, d.c. output - performance	✓		Performance characteristics	---	INSO 6218:1393 IEC 61204:2001 Clause 4
				Performance		INSO 6218:1393 IEC 61204:2001 Clause 5
				Requirements for protective devices		INSO 6218:1393 IEC 61204:2001 Clause 6
				Acoustic noise requirements		INSO 6218:1393 IEC 61204:2001 Clause 7
				Additional requirements (Remote programming, Remote sensing, Mechanical characteristics, Series operation, Parallel operation, Monitoring and control signals)		INSO 6218:1393 IEC 61204:2001 Clause 8

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				Test requirements	---	INSO 6218:1393 IEC 61204:2001 Clause 9
				Miscellaneous requirements Markings and instructions		INSO 6218:1393 IEC 61204:2001 Clause 10,10.1
5	Low-voltage power supply devices, d.c. output -safety requirement	✓		Protection against hazards	---	IEC 61204-7:2016 INSO 6218-7:1399 Clause 4
				Test requirements		IEC 61204-7:2016 INSO 6218-7:1399 Clause 5
				Information and marking requirements		IEC 61204-7:2016 INSO 6218-7:1399 Clause 6
				Components		IEC 61204-7:2016 INSO 6218-7:1399 Clause 7
6	Medical electrical equipment basic safety and essential performance		✓	General requirements	---	IEC 60601-1:2020 INSO 3368-1:1391 Clause 4
				General requirements for testing ME EQUIPMENT		IEC 60601-1:2020 INSO 3368-1:1391 Clause 5
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-1:2020 INSO 3368-1:1391 Clause 6
				Identification, marking and documents		IEC 60601-1:2020 INSO 3368-1:1391 Clause 7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against electrical HAZARDS from ME EQUIPMENT	---	IEC 60601-1:2020 INSO 3368-1:1391 Clause 8
				Fundamental rule of protection against electric shock		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.1
				Requirements related to power sources		IEC 60601-1:2020 INSO 3368-1:1391 Isub clause 8.2
				Classification of APPLIED PARTS		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.3
				Limitation of voltage, current or energy		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.4
				Separation of parts		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.5
				Protective earthing, functional earthing and potential equalization of ME EQUIPMENT		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.6
				LEAKAGE CURRENTS and PATIENT AUXILIARY CURRENTS		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.7
				Insulation		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.8
				General		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 8.8.1

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				Distance through solid insulation or use of thin sheet material	---	IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 8.8.2
				Dielectric strength		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 8.8.3
				Insulation other than wire insulation		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 8.8.4
				Mechanical strength and resistance to heat		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 8.8.4.1
				Creepage Distances and Air Clearances		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.9
				Components and wiring		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.10
				MAINS PARTS, components and layout		IEC 60601-1:2020 INSO 3368-1:1391 sub clause 8.11
				Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS		IEC 60601-1:2020 INSO 3368-1:1391 clause 9

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				Protection against unwanted and excessive radiation HAZARDS	---	IEC 60601-1:2020 INSO 3368-1:1391 clause 10
				Protection against excessive temperatures and other HAZARDS		IEC 60601-1:2020 INSO 3368-1:1391 clause 11
				Excessive temperatures in ME EQUIPMENT		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 11.1
				Fire prevention		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 11.2
				Strength and rigidity required to prevent fire in ME EQUIPMENT		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 11.2.1
				Constructional requirements for fire ENCLOSURES of ME EQUIPMENT		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 11.3
				ME EQUIPMENT intended for use with flammable anaesthetics		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 11.4
				ME EQUIPMENT for use in conjunction with flammable agents		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 11.5
				Overflow, spillage, leakage, ingress of water or particulate matter, cleaning, disinfection		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 11.6

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				Biocompatibility of ME EQUIPMENT and ME SYSTEMS		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 11.7
				Interruption of the power supply / SUPPLY MAINS to ME EQUIPMENT		IEC 60601-1:2020 INSO 3368-1:1391 Sub clause 11.8
				Accuracy of controls and instruments and protection against hazardous outputs		IEC 60601-1:2020 INSO 3368-1:1391 Clause 12
				HAZARDOUS SITUATIONS and fault conditions		IEC 60601-1:2020 INSO 3368-1:1391 Clause 13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)		IEC 60601-1:2020 INSO 3368-1:1391 Clause 14
				Construction of ME EQUIPMENT		IEC 60601-1:2020 INSO 3368-1:1391 Clause 15
				ME SYSTEMS		IEC 60601-1:2020 INSO 3368-1:1391 clause 16
				Electromagnetic compatibility of ME EQUIPMENT		IEC 60601-1:2020 INSO 3368-1:1391 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
7	Medical electrical equipment and medical electrical systems used in the home healthcare environment	✓		General requirements	---	IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 4
				General requirements for testing ME EQUIPMENT		IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 5
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 6
				ME EQUIPMENT identification, marking and documents		IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 7
				Protection against excessive temperatures and other HAZARDS		IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 8
				Accuracy of controls and instruments and protection against hazardous outputs		IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Construction of ME EQUIPMENT	---	IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 10
				Protection against strangulation or asphyxiation		IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 11
				Additional requirements for ELECTROMAGNETIC EMISSIONS of ME EQUIPMENT and ME SYSTEMS		IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 12
				Additional requirements for ALARM SYSTEMS of ME EQUIPMENT and ME SYSTEMS		IEC 60601-1-11 :2020 INSO 3368-1-11 :1395 Clause 13

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8	Medical electrical equipment and medical electrical systems intended for use in the emergency medical services environment	✓		General requirements	---	IEC 60601-1-12 :2020 INSO 3368-1-12 :1394 Clause 4
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-1-12 :2020 INSO 3368-1-12 :1394 Clause 5
				ME EQUIPMENT identification, marking and documents		IEC 60601-1-12 :2020 INSO 3368-1-12 :1394 Clause 6
				Protection against electrical HAZARDS from ME EQUIPMENT		IEC 60601-1-12 :2020 INSO 3368-1-12 :1394 Clause 7
				Protection against excessive temperatures and other HAZARDS		IEC 60601-1-12 :2020 INSO 3368-1-12 :1394 Clause 8
				Accuracy of controls and instruments and protection against hazardous outputs		IEC 60601-1-12 :2020 INSO 3368-1-12 :1394 Clause 9

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				Construction of ME EQUIPMENT		IEC 60601-1-12 :2020 INSO 3368-1-12 :1394 Clause 10
				Additional requirements for electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		IEC 60601-1-12 :2020 INSO 3368-1-12 :1394 Clause 11
9	Medical electrical equipment of a high frequency surgical equipment and high frequency surgical accessories	✓		General requirements	---	IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.4
				General requirements for testing of ME EQUIPMENT		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.5
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.6
				ME EQUIPMENT identification, marking and documents		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.7

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				Protection against electrical HAZARDS from ME EQUIPMENT		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.8
				Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.9
				Protection against unwanted and excessive radiation HAZARDS		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.10
				Protection against excessive temperatures and other HAZARDS		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.11
				Accuracy of controls and instruments and protection against hazardous outputs		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.12
				HAZARDOUS SITUATIONS and fault conditions for ME EQUIPMENT		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.13

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				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.14
				Construction of ME EQUIPMENT		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.15
				ME SYSTEMS		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.16
				Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 201.17
				ELECTROMAGNETIC DISTURBANCES- Requirements and tests		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 202
				General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems		IEC 60601-2-2 :2023 INSO 3368-2-2 :1389 Clause 208

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
10	Medical electrical equipment nerve and muscle stimulators	✓		General requirements	---	IEC 60601-2-10:2023 Clause 201.4
				General requirements for testing of ME EQUIPMENT		IEC 60601-2-10:2023 Clause 201.5
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-10:2023 Clause 201.6
				ME EQUIPMENT identification, marking and documents		IEC 60601-2-10:2023 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		IEC 60601-2-10:2023 Clause 201.8
				Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-10:2023 Clause 201.9
				Protection against unwanted and excessive radiation HAZARDS		IEC 60601-2-10:2023 Clause 201.10
				Protection against excessive temperatures and other HAZARDS		IEC 60601-2-10:2023 Clause 201.11
				Accuracy of controls and instruments and protection against hazardous Outputs		IEC 60601-2-10:2023 Clause 201.12

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				HAZARDOUS SITUATIONS and fault conditions		IEC 60601-2-10:2023 Clause 201.13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)		IEC 60601-2-10:2023 Clause 201.14
				Construction of ME EQUIPMENT		IEC 60601-2-10:2023 Clause 201.15
				ME SYSTEMS		IEC 60601-2-10:2023 Clause 201.16
				Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-10:2023 Clause 201.17
				Electromagnetic compatibility – Requirements and tests		IEC 60601-2-10:2023 Clause 202
11	Medical electrical equipment-critical care ventilators		✓	General requirements	---	ISO 80601-2-12:2020 INSO 3368-2-12:1401 Clause 201.4
				General requirements for testing of ME equipment		ISO 80601-2-12:2020 INSO 3368-2-12:1401 Clause 201.5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Classification of ME equipment and ME systems		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.6
				ME equipment identification, marking and documents		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.7
				Protection against electrical hazards from ME equipment		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.8
				Protection against mechanical hazards of ME equipment and ME systems		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.9
				Protection against unwanted and excessive radiation hazards		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.10
				Protection against excessive temperatures and other hazards		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Accuracy of controls and instruments and protection against hazardous outputs		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.12
				Hazardous situations and fault conditions for ME equipment		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.13
				Programmable electrical medical systems (PEMS)		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.14
				Construction of ME equipment		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.15
				ME systems		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.16
				Electromagnetic compatibility of ME equipment and ME systems		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.17
				Protection against reverse gas leakage		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Sub clause 201.101.1

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				General		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Sub clause 201.102.1
				Labelling		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Sub clause 201.102.2
				Ventilator breathing systems		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Sub clause 201.102.7
				Spontaneous breathing during loss of power supply		ISO 80601-2-12 ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.103
				Indication of duration of operation		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.104
				Functional connection		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.105
				Display loops		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.106

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Timed ventilatory pause		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 201.107
				Electromagnetic disturbances - Requirements and tests		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 202
				Usability		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 206
				General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems		ISO 80601-2-12:2020 INSO 3368-2-12 :1401 Clause 208
12	Medical electrical equipment of an anesthetic workstation		✓	General requirements for tests	---	ISO 80601-2-13:2022 INSO 3368-2-13 :1391 Clause 4
				Identification, marking and documents		ISO 80601-2-13:2022 INSO 3368-2-13 :1391 Clause 6

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				ENVIRONMENTAL CONDITIONS		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Part 2
				PROTECTION AGAINST ELECTRIC SHOCK HAZARDS		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Part 3
				PROTECTION – AGAINST MECHANICAL HAZARDS		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Part 4
				PROTECTION AGAINST HAZARDS UNWANTED OR FROM EXCESSIVE RADIATION		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Part 5
				PROTECTION AGAINST HAZARDS OF IGNITION OF FLAMMABLE ANAESTHETIC MIXTURES		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Part 6
				PROTECTION AGAINST EXCESSIVE TEMPERATURES AND OTHER SAFETY HAZARDS		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Part 7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				ACCURACY OF OPERATING DATA AND PROTECTION AGAINST HAZARDOUS OUTPUT		ISO 80601-2-13:2022 INSO 3368-2-13 :1391 Part 8
				ABNORMAL OPERATION AND FAULT CONDITIONS ENVIRONMENTAL TESTS		ISO 80601-2-13:2022 INSO 3368-2-13 :1391 Part 9
				CONSTRUCTIONAL REQUIREMENTS		ISO 80601-2-13:2022 INSO 3368-2-13 :1391 Part 10
				Medical gas pipeline inlet connections		ISO 80601-2-13:2022 INSO 3368-2-13 :1391 Sub clause 102.2
				Medical gas supply pressure monitoring		ISO 80601-2-13:2022 INSO 3368-2-13 :1391 Clause 103
				Anesthetic gas delivery system piping		ISO 80601-2-13:2022 INSO 3368-2-13 :1391 Clause 105

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Gas flow metering		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Clause 106
				Gas mixer		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Clause 107
				Oxygen flush		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Clause 108
				Checklist		ISO 80601-2-13:2022 INSO 3368-2-13:1391 Clause 110
13	Medical electrical equipment infant incubators	✓		General requirements	---	IEC 60601-2-19:2023 INSO 3368-2-19:1394 Clause 201.4
				General requirements for testing of ME EQUIPMENT		IEC 60601-2-19:2023 INSO 3368-2-19:1394 Clause 201.5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.6
				ME EQUIPMENT identification, marking and documents		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.8
				Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.9
				Protection against unwanted and excessive radiation HAZARDS		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.10

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against excessive temperatures and other HAZARDS		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.11
				Accuracy of controls and instruments and protection against hazardous outputs		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.12
				HAZARDOUS SITUATIONS and fault conditions		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.14
				Construction of ME EQUIPMENT		IEC 60601-2-19:2023 INSO 3368-2-19 :1394 Clause 201.15

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				ME SYSTEMS		IEC 60601-2-19:2023 INSO 3368-2-19:1394 Clause 201.16
				Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-19:2023 INSO 3368-2-19:1394 Clause 201.17
				Electromagnetic compatibility - Requirements and tests		IEC 60601-2-19:2023 INSO 3368-2-19:1394 Clause 202
				Requirements for the development of physiologic closed-loop controllers		IEC 60601-2-19:2023 INSO 3368-2-19:1394 Clause 210
14	Medical electrical equipment infant radiant warmers	✓		General requirements	---	IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 201.4

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				General requirements for testing of ME EQUIPMENT		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 201.5
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 201.6
				ME EQUIPMENT identification, marking and documents		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 201.8
				Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 201.9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against unwanted and excessive radiation HAZARDS		IEC 60601-2-21:2023 INSO 3368-2-21 :1395 Clause 201.10
				Protection against excessive temperatures and other HAZARDS		IEC 60601-2-21:2023 INSO 3368-2-21 :1395 Clause 201.11
				Accuracy of controls and instruments and protection against hazardous outputs		IEC 60601-2-21:2023 INSO 3368-2-21 :1395 Clause 201.12
				HAZARDOUS SITUATIONS and fault conditions		IEC 60601-2-21:2023 INSO 3368-2-21 :1395 Clause 201.13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)		IEC 60601-2-21:2023 INSO 3368-2-21 :1395 Clause 201.14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Construction of ME EQUIPMENT		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 201.15
				ME SYSTEMS		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 201.16
				Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 201.17
				Electromagnetic compatibility - Requirements and tests		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 202
				Requirements for the development of physiologic closed-loop controllers		IEC 60601-2-21:2023 INSO 3368-2-21:1395 Clause 210

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
15	Medical electrical equipment operating tables		✓	Identification, marking and documents	---	IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.7
				Protection against electrical hazards from ME equipment		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.8
				Protection against mechanical hazards of ME equipment and ME systems		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.9
				Protection against unwanted and excessive radiation hazards		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.10
				Protection against excessive temperatures and other hazards		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.11

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				Accuracy of controls and instruments and protection against hazardous outputs		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.12
				Hazardous situations and fault conditions		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.13
				Programmable electrical medical systems		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.14
				Construction of ME equipment		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.15
				ME systems		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.16

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				Electromagnetic compatibility		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 201.17
				Electromagnetic disturbances		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 202
				Radiation protection in diagnostic X-ray equipment		IEC 60601-2-46:2023 INSO 3368-2-46:1396 Clause 203
16	Medical electrical equipment medical beds	✓		General requirements	---	IEC 60601-2-52:2015 INSO 3368-2-52:1395 Clause 201.4
				General requirements for testing of ME EQUIPMENT		IEC 60601-2-52:2015 INSO 3368-2-52:1395 Clause 201.5
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-52:2015 INSO 3368-2-52:1395 Clause 201.6

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				ME EQUIPMENT identification, marking and documents		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.8
				Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.9
				Protection against unwanted and excessive radiation HAZARDS		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.10
				Protection against excessive temperatures and other HAZARDS		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.11
				Accuracy of controls and instruments and protection against hazardous outputs		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.12

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				HAZARDOUS SITUATIONS and fault conditions		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.14
				Construction of ME EQUIPMENT		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.15
				ME SYSTEMS		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.16
				Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-52 :2015 INSO 3368-2-52 :1395 Clause 201.17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
17	Medical electrical equipment and medical electrical systems of respiratory gas monitors	✓		General requirements	---	ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.4
				General requirements for testing of ME EQUIPMENT		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.5
				Classification of ME EQUIPMENT and ME SYSTEMS		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.6
				ME EQUIPMENT identification, marking and documents		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.8
				Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against unwanted and excessive radiation HAZARDS		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.10
				Protection against excessive temperatures and other HAZARDS		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.11
				Accuracy of controls and instruments and protection against hazardous outputs		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.12
				HAZARDOUS SITUATIONS and fault conditions		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.14
				Construction of ME EQUIPMENT		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.15

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				ME SYSTEMS		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.16
				Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.17
				Interfering gas and vapour effects		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.101
				Gas leakage		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.102
				Port connectors for DIVERTING RGMs		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.103
				Sampling flowrate		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.104

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Contamination of breathing systems		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.105
				FUNCTIONAL CONNECTION		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 201.106
				Electromagnetic disturbances — Requirements and tests		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 202
				USABILITY		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 206
				General requirements, tests and guidance for ALARM SYSTEMS in MEDICAL ELECTRICAL EQUIPMENT and MEDICAL ELECTRICAL SYSTEMS		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 208

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				General requirements, tests and guidance for medical electrical equipment and medical electrical systems used in the home healthcare environment		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 211
				General requirements, tests and guidance for MEDICAL ELECTRICAL EQUIPMENT and MEDICAL ELECTRICAL SYSTEMS intended for use in the EMERGENCY MEDICAL SERVICES ENVIRONMENT		ISO 80601-2-55 :2018 INSO 3368-2-55 :1394 Clause 212
18	Medical electrical equipment and medical electrical systems of home healthcare environment ventilators for ventilator-dependent patients		✓	General requirements	---	ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.4
				Additional requirements for general requirement for testing of ME EQUIPMENT		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Classification of ME EQUIPMENT and ME SYSTEMS		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.6
				ME EQUIPMENT identification ,marking, and documents		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.8
				Protection against mechanical HAZARDS of ME EQUIPMENT and ME SYSTEMS		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.9
				Protection against unwanted and excessive radiation HAZARDS		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.10
				Protection against excessive temperatures and other HAZARDS		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Accuracy of controls and instruments and protection against hazardous outputs		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.12
				HAZARDOUS SITUATIONS and fault conditions		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.14
				Construction of ME EQUIPMENT		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.15
				ME SYSTEMS		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.16
				Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Manual ventilation port		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Sub clause 201.101.2.2.3
				FLOW-DIRECTION-SENSITIVE COMPONENTS		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Sub clause 201.101.2.2.4
				General		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Sub clause 201.102.1
				Labelling		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Sub clause 201.102.2
				Leakage from VBS		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Sub clause 201.102.6.1

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Non- invasive ventilation		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Sub clause 201.102.6.2
				Spontaneous breathing during loss of power supply		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.103
				Training		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.104
				Indication of duration of operation		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.105
				FUNCTIONAL CONNECTION		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.106
				Display loops		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.107

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				POWER SUPPLY CORDS		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.108
				VENTILATOR security		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 201.109
				Electromagnetic disturbances- Requirements and tests		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 202
				Usability		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 206
				General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems		ISO 80601-2-72:2015 INSO 3368-2-72 :1395 Clause 208

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment		ISO 80601-2-72:2015 INSO 3368-2-72:1395 Clause 211
19	Medical electrical equipment and medical electrical systems of ventilators for the emergency medical services environment	✓		General requirements	---	ISO 80601-2-84:2020 INSO 3368-2-84:1401 Clause 201.4
				General requirements for testing of ME EQUIPMENT		ISO 80601-2-84:2020 INSO 3368-2-84:1401 Clause 201.5
				Classification of ME EQUIPMENT and ME SYSTEMS		ISO 80601-2-84:2020 INSO 3368-2-84:1401 Clause 201.6
				ME EQUIPMENT identification, marking and documents		ISO 80601-2-84:2020 INSO 3368-2-84:1401 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		ISO 80601-2-84:2020 INSO 3368-2-84:1401 Clause 201.8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.9
				Protection against unwanted and excessive radiation HAZARDS		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.10
				Protection against excessive temperatures and other HAZARDS		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.11
				Accuracy of controls and instruments and protection against hazardous outputs		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.12
				HAZARDOUS SITUATIONS and fault conditions for ME equipment		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Construction of ME EQUIPMENT		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.15
				ME SYSTEMS		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.16
				Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.17
				Gas connections		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.101
				Requirements for the VBS and accessories		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.102
				Spontaneous breathing during loss of power supply		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.103

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Indication of duration of operation		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.104
				Functional connection		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.105
				Display loops		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.106
				Timed ventilatory pause		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 201.107
				Electromagnetic disturbances — Requirements and tests		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 202
				Usability		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 206

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 208
				Requirements for medical electrical equipment and medical electrical systems intended for use in the emergency medical services environment		ISO 80601-2-84:2020 INSO 3368-2-84 :1401 Clause 212
20	Dentistry-Patient chair	✓		Classification	---	ISO 6875:2011 INSO 3804:1392 Clause 4
				Requirements		ISO 6875:2011 INSO 3804:1392 Clause 5
				Sampling		ISO 6875:2011 INSO 3804:1392 Clause 6
				Testing		ISO 6875:2011 INSO 3804:1392 Clause 7
				Manufacturer's information		ISO 6875:2011 INSO 3804:1392 Clause 8
				Marking		ISO 6875:2011 INSO 3804:1392 Clause 9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Packaging		ISO 6875:2011 INSO 3804:1392 Clause 10
21	Dentistry — Stationary dental units	✓		Classification	---	ISO 7494-1:2022 ISIRI 13491-1:1389 Clause 4
				Requirements		ISO 7494-1:2022 ISIRI 13491-1:1389 Clause 5
				Sampling		ISO 7494-1:2022 ISIRI 13491-1:1389 Clause 6
				Testing		ISO 7494-1:2022 ISIRI 13491-1:1389 Clause 7
				Manufacturer's information		ISO 7494-1:2022 ISIRI 13491-1:1389 Clause 8
				Marking		ISO 7494-1:2022 ISIRI 13491-1:1389 Clause 9
				Packaging		ISO 7494-1:2022 ISIRI 13491-1:1389 Clause 10
				Requirements for the water supply		ISO 7494-2:2022 ISIRI 13491-2:1389 Clause 4
				Requirements for the air supply		ISO 7494-2:2022 ISIRI 13491-2:1389 Clause 5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Tests		ISO 7494-2:2022 ISIRI 13491-2:1389 Clause 6
				Manufacturer's instructions and information for use		ISO 7494-2:2022 ISIRI 13491-2:1389 Clause 7
22	Dentistry Operating lights	✓		Classification	---	ISO 9680 :2021 ISIRI 3805 :1375 Clause 4
				Requirements and recommendations		ISO 9680 :2021 ISIRI 3805 :1375 Clause 5
				Sampling		ISO 9680 :2021 ISIRI 3805 :1375 Clause 6
				Testing		ISO 9680 :2021 ISIRI 3805 :1375 Clause 7
				Manufacturer's instructions		ISO 9680 :2021 ISIRI 3805 :1375 Clause 8
				Packaging		ISO 9680 :2021 ISIRI 3805 :1375 Clause 9
				Marking		ISO 9680 :2021 ISIRI 3805 :1375 Clause 10

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
23	Medical suction equipment	✓		General requirements	---	ISO 10079-1:2022 INSO 4592-1:1399 Clause 4
				Cleaning, disinfection and sterilization		ISO 10079-1:2022 INSO 4592-1:1399 Clause 5
				Design requirements		ISO 10079-1:2022 INSO 4592-1:1399 Clause 6
				Operational requirements		ISO 10079-1:2022 INSO 4592-1:1399 Clause 7
				Physical requirements for suction equipment for field use		ISO 10079-1:2022 INSO 4592-1:1399 Clause 8
				Performance requirements for vacuum level and flowrate		ISO 10079-1:2022 INSO 4592-1:1399 Clause 9
				Resistance to environment of suction equipment for field and/or transport use		ISO 10079-1:2022 INSO 4592-1:1399 Clause 10
				Information to be supplied by the manufacturer (labelling and instructions for use)		ISO 10079-1:2022 INSO 4592-1:1399 Clause 11
24	Medical suction equipment Manually powered suction equipment	✓		General requirements	---	ISO 10079-2:2022 INSO 4592-2:1396 Clause 4
				Cleaning, disinfection and sterilization		ISO 10079-2:2022 INSO 4592-2:1396 Clause 5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Design requirements		ISO 10079-2:2022 INSO 4592-2:1396 Clause 6
				Operational requirements		ISO 10079-2:2022 INSO 4592-2:1396 Clause 7
				Physical requirements for field and transport use suction equipment		ISO 10079-2:2022 INSO 4592-2:1396 Clause 8
				Performance requirements for vacuum level and flowrate		ISO 10079-2:2022 INSO 4592-2:1396 Clause 9
				Resistance to environment of suction equipment for field and/or transport use		ISO 10079-2:2022 INSO 4592-2:1396 Clause 10
				Marking		ISO 10079-2:2022 INSO 4592-2:1396 Clause 11
				Information to be supplied by the manufacturer		ISO 10079-2:2022 INSO 4592-2:1396 Clause 12

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25	Medical suction equipment Suction equipment powered from a vacuum or positive pressure gas source	✓		General requirements	---	ISO 10079-3:2022 INSO 4592-3:1396 Clause 4
				Cleaning, disinfection and sterilization		ISO 10079-3:2022 INSO 4592-3:1396 Clause 5
				Design requirements		ISO 10079-3:2022 INSO 4592-3:1396 Clause 6
				Operational requirements		ISO 10079-3:2022 INSO 4592-3:1396 Clause 7
				Physical requirements for field and transport use suction equipment		ISO 10079-3:2022 INSO 4592-3:1396 Clause 8
				Performance requirements for vacuum level and flowrate		ISO 10079-3:2022 INSO 4592-3:1396 Clause 9
				Resistance to environment of suction equipment for field and/or transport use		ISO 10079-3:2022 INSO 4592-3:1396 Clause 10
				Marking		ISO 10079-3:2022 INSO 4592-3:1396 Clause 11
				Information to be supplied by the manufacturer		ISO 10079-3:2022 INSO 4592-3:1396 Clause 12

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
26	Electrical equipment for measurement, control and laboratory use	✓		Tests	---	IEC 61010-1:2016 INSO 4232-1:1395 Clause 4
				Marking and documentation		IEC 61010-1:2016 INSO 4232-1:1395 Clause 5
				Protection against electric shock		IEC 61010-1:2016 INSO 4232-1:1395 Clause 6
				Protection against mechanical HAZARDS		IEC 61010-1:2016 INSO 4232-1:1395 Clause 7
				Resistance to mechanical stresses		IEC 61010-1:2016 INSO 4232-1:1395 Clause 8
				Protection against the spread of fire		IEC 61010-1:2016 INSO 4232-1:1395 Clause 9
				Equipment temperature limits and resistance to heat		IEC 61010-1:2016 INSO 4232-1:1395 Clause 10
				Protection against HAZARDS from fluids		IEC 61010-1:2016 INSO 4232-1:1395 Clause 11
				Protection against radiation, including laser sources, and against sonic and ultrasonic pressure		IEC 61010-1:2016 INSO 4232-1:1395 Clause 12

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				Protection against liberated gases and substances, explosion and implosion		IEC 61010-1:2016 INSO 4232-1:1395 Clause 13
				Components and subassemblies		IEC 61010-1:2016 INSO 4232-1:1395 Clause 14
				Protection by interlocks		IEC 61010-1:2016 INSO 4232-1:1395 Clause 15
				HAZARDS resulting from application		IEC 61010-1:2016 INSO 4232-1:1395 Clause 16
				RISK assessment		IEC 61010-1:2016 INSO 4232-1:1395 Clause 17
27	Centrifuges	✓		Tests	---	IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 4
				Marking and documentation		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 5
				Protection against electric shock		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 6

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				Protection against mechanical HAZARDS		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 7
				Mechanical resistance to shock and impact		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 8
				Protection against the spread of fire		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 9
				Equipment temperature limits and resistance to heat		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 10
				Protection against HAZARDS from fluids		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 11
				Protection against radiation, including laser sources, and against sonic and ultrasonic pressure		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 12

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				Protection against liberated gases and substances, explosion and implosion		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 13
				Components		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 14
				Protection by interlocks		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 15
				HAZARDS resulting from application		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 16
				RISK assessment		IEC 61010-2-020 :2016 INSO 4232-2-020 :1395 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
28	Testing and measuring circuits		✓	Particular requirements for testing and measuring circuits – marking and documentation	---	IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 5
				Particular requirements for testing and measuring circuits – protection against electric shock		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 6
				Particular requirements for testing and measuring circuits – protection against mechanical hazards		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 7
				Particular requirements for testing and measuring circuits – resistance to mechanical stresses		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 8
				Particular requirements for testing and measuring circuits – protection against the spread of fire		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Particular requirements for testing and measuring circuits – equipment temperature limits and resistance to heat		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 10
				Particular requirements for testing and measuring circuits – protection against hazards from fluids and solid foreign objects		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 11
				Particular requirements for testing and measuring circuits – protection against radiation, laser sources, sonic and ultrasonic pressures		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 12
				Particular requirements for testing and measuring circuits – protection against liberated gases and substances, explosion and implosion		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 13
				Particular requirements for testing and measuring circuits – components and subassemblies		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Particular requirements for testing and measuring circuits – protection by interlocks		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 15
				Particular requirements for testing and measuring circuits – hazards resulting from application		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 16
				Particular requirements for testing and measuring circuits – risk assessment		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Clause 17
				Particular requirements for testing and measuring circuits – protection against mismatches of inputs and ranges		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030 :1400 Sub clause 101.3

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Particular requirements for testing and measuring circuits – protection against mains voltages over		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030:1400 Sub clause 101.4
				Particular requirements for testing and measuring circuits – over-range indication		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-030:2016 INSO 4232-2-030:1400 Sub clause 101.5
29	Hand-held multimeters and other meters, for domestic and professional use, capable of measuring mains voltage		✓	particular requirements – marking and documentation		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033:2023 INSO 4232-2-033:1393 Clause 5
				protection against electric shock	---	IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033:2023 INSO 4232-2-033:1393 Clause 6
				protection against mechanical hazards		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033:2023 INSO 4232-2-033:1393 Clause 7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				resistance to mechanical stress		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 8
				protection against the spread of fire		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 9
				equipment temperature limits and resistance to heat		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 10
				protection against hazards from fluids		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 11
				protection against radiation, laser sources, sonic and ultrasonic		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 12

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				protection against liberated gases and substances, explosion and implosion		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 13
				components and subassemblies		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 14
				protection by interlocks		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 15
				hazards resulting from application		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 16
				risk assessment		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
30	disinfectors used to treat medical materials	✓		protection against mismatches of inputs and ranges		IEC 61010-1:2016 INSO 4232-1:1395 IEC 61010-2-033 :2023 INSO 4232-2-033 :1393 Sub clause 101.3
				functional integrity		IEC 61010-1 INSO 4232-1 IEC 61010-2-033 INSO 4232-2-033 Sub clause 101.4
				Tests	---	IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 4
				Marking and documentation		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 5
				Protection against electric shock		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 6

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against mechanical HAZARDS and against HAZARDS related to mechanical functions		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 7
				Resistance to mechanical stresses		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 8
				Protection against the spread of fire		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 9
				Equipment temperature limits and resistance to heat		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 10
				Protection against HAZARDS from fluids and solid foreign objects		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 11
				Protection against radiation, including laser sources, and against sonic and ultrasonic pressure		I IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 12

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				Protection against liberated gases and substances, explosion and implosion		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 13
				Components and subassemblies		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 14
				Protection by interlocks		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 15
				HAZARDS resulting from application		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 16
				RISK assessment		IEC 61010-2-040 :2020 INSO 4232-2-040 :1400 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
31	Particular requirements for in vitro diagnostic (IVD) medical equipment	✓		Tests	---	IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 4
				Marking and documentation		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 5
				Protection against electric shock		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 6
				Protection against mechanical HAZARDS		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 7
				Resistance to mechanical stresses		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 8
				Protection against the spread of fire		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Equipment temperature limits and resistance to heat		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 10
				Protection against HAZARDS from fluids		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 11
				Protection against radiation, including laser sources, and against sonic and ultrasonic pressure		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 12
				Protection against liberated gases and substances, explosion and implosion		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 13
				Components and subassemblies		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 14
				Protection by interlocks		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 15

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				HAZARDS resulting from application		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 16
				RISK assessment		IEC 61010-2-101 :2018 INSO 4232-2-101 :1395 Clause 17
32	Medical electrical equipment Stretchers and other patient handling equipment used in ambulances	✓		Requirements	---	BS EN 1865-1:2015 INSO 14194-1:1396 Clause 4
				Test methods		BS EN 1865-1:2015 INSO 14194-1:1396 Clause 5
				Marking		BS EN 1865-1:2015 INSO 14194-1:1396 Clause 6

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
33	Terminal units for use with compressed medical gases and vacuum		✓	general requirements	---	ISIRI 6748-1:1387 clause 4
				general		ISIRI 6748-1:1387 Sub clause 5.1
				test for pressure drop		ISIRI 6748-1:1387 Sub clause 5.3
				test for connection force and torque		ISIRI 6748-1:1387 Sub clause 5.4
				test for disconnection force and torque		ISIRI 6748-1:1387 Sub clause 5.5
				test for mechanical strength		ISIRI 6748-1:1387 Sub clause 5.6
				test for leakage		ISIRI 6748-1:1387 Sub clause 5.7
				test for gas specificity		ISIRI 6748-1:1387 Sub clause 5.8
				test for effective connection probe		ISIRI 6748-1:1387 Sub clause 5.9
				test for durability of marking and color coding		ISIRI 6748-1:1387 Sub clause 5.10
				marking and color coding and packaging		ISIRI 6748-1:1387 clause 6
				accompanying documents		ISIRI 6748-1:1387 clause 7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
34	Laboratory incubators	✓		Materials and construction	---	ISIRI 6036:1380 Clause 5
				Safety and general requirements		ISIRI 6036:1380 Clause 6
				Performance requirements		ISIRI 6036:1380 Clause 7
				General condition for tests		ISIRI 6036:1380 Clause 8
				Marking and accompanying documents		ISIRI 6036:1380 Clause 9
35	Small steam sterilizers	✓		General technical requirements	---	EN 13060+A1:2018 INSO 22822: 1399 Clause 4
				Performance requirements		EN 13060+A1:2018 INSO 22822: 1399 Clause 5
				Safety, risk control and usability		EN 13060+A1:2018 INSO 22822: 1399 Clause 6
				Categories of tests		EN 13060+A1:2018 INSO 22822: 1399 Clause 7

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				Test equipment		EN 13060+A1:2018 INSO 22822: 1399 Clause 8
				Test programme		EN 13060+A1:2018 INSO 22822: 1399 Clause 9
				Test methods		EN 13060+A1:2018 INSO 22822: 1399 Clause 10
36	Autoclaves for sterilization in laboratories	✓		Classification	---	BS 2646-1:2021 ISIRI 4583:1377 Clause 3
				duties (responsibilities)		BS 2646-1:2021 ISIRI 4583:1377 Clause 4
				Information and requirements to be agreed and to be documented		BS 2646-1:2021 ISIRI 4583:1377 Clause 5
				Materials		BS 2646-1:2021 ISIRI 4583:1377 Clause 6
				Autoclave chamber		BS 2646-1:2021 ISIRI 4583:1377 Clause 7
				Steam generators		BS 2646-1:2021 ISIRI 4583:1377 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Design		BS 2646-1:2021 ISIRI 4583:1377 Clause 9
				Manufacture and workmanship		BS 2646-1:2021 ISIRI 4583:1377 Clause 10
				Inspection and testing of pressure vessels		BS 2646-1:2021 ISIRI 4583:1377 Clause 11
				Inspection and testing of the completed autoclave		BS 2646-1:2021 ISIRI 4583:1377 Clause 12
				Safety and safety devices		BS 2646-1:2021 ISIRI 4583:1377 Clause 13
				Load supporting and handling equipment		BS 2646-1:2021 ISIRI 4583:1377 Clause 14
				Instrumentation and control		BS 2646-1:2021 ISIRI 4583:1377 Clause 15
				Performance requirements		BS 2646-1:2021 ISIRI 4583:1377 Clause 16
				Marking		BS 2646-1:2021 ISIRI 4583:1377 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
37	Dry Heat (heated air) Sterilizers	✓		Requirements	---	ISIRI 8475:1384 Clause 5
				Tests		ISIRI 8475:1384 Clause 6
38	Home appliances and the like	✓		Marking and instructions	---	IEC 60335-1:2020 INSO 1562-1:1400 Clause7
				Protection against access to live parts		IEC 60335-1:2020 INSO 1562-1:1400 Clause8
				Starting of motor-operated appliances		IEC 60335-1:2020 INSO 1562-1:1400 Clause9
				Power input and current		IEC 60335-1:2020 INSO 1562-1:1400 Clause 10
				Heating		IEC 60335-1:2020 INSO 1562-1:1400 Clause 11
				Charging of metal-ion batteries		IEC 60335-1:2020 INSO 1562-1:1400 Clause 12
				Leakage current and electric strength at operating temperature		IEC 60335-1:2020 INSO 1562-1:1400 Clause 13
				Transient overvoltages		IEC 60335-1:2020 INSO 1562-1:1400 Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Moisture resistance		IEC 60335-1:2020 INSO 1562-1:1400 Clause 15
				Leakage current and electric strength		IEC 60335-1:2020 INSO 1562-1:1400 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-1:2020 INSO 1562-1:1400 Clause 17
				Endurance		IEC 60335-1:2020 INSO 1562-1:1400 Clause 18
				Abnormal operation		IEC 60335-1:2020 INSO 1562-1:1400 Clause 19
				Stability and mechanical hazards		IEC 60335-1:2020 INSO 1562-1:1400 Clause 20
				Mechanical strength		IEC 60335-1:2020 INSO 1562-1:1400 Clause 21
				Construction		IEC 60335-1:2020 INSO 1562-1:1400 Clause 22
				Internal wiring		IEC 60335-1:2020 INSO 1562-1:1400 Clause 23

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Components		IEC 60335-1:2020 INSO 1562-1:1400 Clause 24
				Supply connection and external flexible cords		IEC 60335-1:2020 INSO 1562-1:1400 Clause 25
				Terminals for external conductors		IEC 60335-1:2020 INSO 1562-1:1400 Clause 26
				Provision for earthing		IEC 60335-1:2020 INSO 1562-1:1400 Clause 27
				Screws and connections		IEC 60335-1:2020 INSO 1562-1:1400 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-1:2020 INSO 1562-1:1400 Clause 29
				Resistance to heat and fire		IEC 60335-1:2020 INSO 1562-1:1400 Clause 30
				Resistance to rusting		IEC 60335-1:2020 INSO 1562-1:1400 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-1:2020 INSO 1562-1:1400 Clause 32

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39	vacuum cleaners and water-suction cleaning appliances		✓	Marking and instructions	---	IEC 60335-2-2:2019 INSO 1562-2-2:1401 7 Clause
				Protection against access to live parts		IEC 60335-2-2:2019 INSO 1562-2-2:1401 8 Clause
				Power input and current		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 10
				Heating		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 13
				voltages Transient over		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 14
				Moisture resistance		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 15
				Leakage current and electric strength		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 16

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				Overload protection of transformers and associated circuits		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 17
				Abnormal operation		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 19
				Stability and mechanical hazards		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 20
				Mechanical strength		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 21
				resistant to abrasion – current-carrying hoses		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 21.102
				resistant to flexing – current-carrying hoses		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 21.103
				resistant to cold conditions - current-carrying hoses		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 21.105
				Construction		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 22

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 23
				Components		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 25
				Terminals for external conductors		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 26
				Provision for earthing		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 27
				Screws and connections		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 29
				Resistance to heat and fire		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 30

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40	electric irons	✓		Resistance to rusting		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-2:2019 INSO 1562-2-2:1401 Clause 32
				Marking and instructions	---	IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause7
				Protection against access to live parts		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause8
				Starting of motor-operated appliances		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause9
				Power input and current		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 10
				Heating		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 13
				Transient overvoltages		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 14
				Moisture resistance		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 15
				Leakage current and electric strength		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 17
				Endurance		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 18
				Abnormal operation		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 20
				Mechanical strength		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 21
				Construction		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 22
				Internal wiring		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 23
				Components		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 25
				Terminals for external conductors		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 26

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Provision for earthing		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 27
				Screws and connections		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 29
				Resistance to heat and fire		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 30
				Resistance to rusting		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-3:2022 INSO 1562-2-3:1397 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
41	spin extractors	✓		Marking and instructions	---	IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause7
				Protection against access to live parts		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause8
				Starting of motor-operated appliances		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause9
				Power input and current		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 10
				Heating		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 13
				Transient overvoltages		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Moisture resistance		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 15
				Leakage current and electric strength		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 17
				Endurance		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 18
				Abnormal operation		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 19
				Stability and mechanical hazards		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 20
				Mechanical strength		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 21

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Construction		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 22
				Internal wiring		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 23
				Components		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 25
				Terminals for external conductors		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 26
				Provision for earthing		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 27
				Screws and connections		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 28

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				Clearances, creepage distances and solid insulation		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 29
				Resistance to heat and fire		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 30
				Resistance to rusting		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-4:2023 INSO 1562-2-4:1401 Clause 32
42	dishwashers	✓		Marking and instructions	---	IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause7
				Protection against access to live parts		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause8
				Starting of motor-operated appliances		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 9
				Power input and current		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 10

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				Heating		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 13
				Transient overvoltages		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 14
				Moisture resistance		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 15
				Leakage current and electric strength		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 17
				Endurance		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 18

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				Abnormal operation		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 19
				Stability and mechanical hazards		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 20
				Mechanical strength		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 21
				Construction		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 22
				Internal wiring		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 23
				Components		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 25

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				Terminals for external conductors		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 26
				Provision for earthing		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 27
				Screws and connections		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 29
				Resistance to heat and fire		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 30
				Resistance to rusting		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-5:2018 INSO 1562-2-5:1393 Clause 32

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43	stationary cooking ranges, hobs, ovens and similar appances		✓	Marking and instructions	---	IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 7
				Protection against access to live parts		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 8
				Starting of Motor-Operated Appliances		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 9
				Power input and current		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 10
				Heating		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 13
				voltages Transient over		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 14
				Moisture resistance		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 15
				Leakage current and electric strength		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Abnormal operation		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 19
				Stability and mechanical hazards		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 20
				Mechanical strength		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 21
				Construction		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 22
				Internal wiring		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 23

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Components		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 25
				Terminals for external conductors		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 26
				Provision for earthing		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 27
				Screws and connections		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 29

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Resistance to heat and fire		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 30
				Resistance to rusting		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-6 :2018 INSO 1562-2-6:1394 Clause 32
44	washing machines		✓	Marking and instructions	---	IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 7
				Protection against access to live parts		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 8
				Power input and current		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 10

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Heating		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 13
				voltages Transient over		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 14
				Moisture resistance		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 15
				Leakage current and electric strength		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 16

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Overload protection of transformers and associated circuits		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 17
				Abnormal operation		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 19
				Stability and mechanical hazards		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 20
				Mechanical strength		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 21
				Construction		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 22

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-7 :2019 INSO 1562-2- 7:1401 Clause 23
				Components		IEC 60335-2-7 :2019 INSO 1562-2- 7:1401 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-7 :2019 INSO 1562-2- 7:1401 Clause 25
				Terminals for external conductors		IEC 60335-2-7 :2019 INSO 1562-2- 7:1401 Clause 26
				Provision for earthing		IEC 60335-2-7 :2019 INSO 1562-2- 7:1401 Clause 27

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Screws and connections		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 29
				Resistance to heat and fire		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 30
				Resistance to rusting		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-7 :2019 INSO 1562-2-7:1401 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
45	shavers, hair clippers and similar appliances	✓		Marking and instructions	---	IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause7
				Protection against access to live parts		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause8
				Starting of motor-operated appliances		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 9
				Power input and current		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 10
				Heating		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Transient overvoltages		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 14
				Moisture resistance		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 15
				Leakage current and electric strength		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 17
				Endurance		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 18
				Abnormal operation		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 19
				Stability and mechanical hazards		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 20

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Mechanical strength		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 21
				Construction		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 22
				Internal wiring		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 23
				Components		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 25
				Terminals for external conductors		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 26

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Provision for earthing		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 27
				Screws and connections		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 29
				Resistance to heat and fire		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 30
				Resistance to rusting		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-8:2022 INSO 1562-2-8 :1393 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
46	grills, toasters and similar portable cooking appliances		✓	Marking and instructions	---	IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 7
				Protection against access to live parts		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 8
				Power input and current		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 10
				Heating		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 13
				voltages Transient over		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Moisture resistance		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 15
				Leakage current and electric strength		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 17
				Endurance		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 18
				Abnormal operation		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 20
				Mechanical strength		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 21
				Construction		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 22
				Internal wiring		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 23
				Components		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 24

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Supply connection and external flexible cords		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 25
				Terminals for external conductors		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 26
				Provision for earthing		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 27
				Screws and connections		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 29

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Resistance to heat and fire		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 30
				Resistance to rusting		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-9 :2019 INSO 1562-2-9 :1401 Clause 32
47	Tumble dryers		✓	Marking and instructions	---	IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 7
				Protection against access to live parts		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Power input and current		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 10
				Heating		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 13
				voltages Transient over		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 14
				Moisture resistance		IE IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 15

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				Leakage current and electric strength		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 17
				Abnormal operation		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 19
				Stability and mechanical hazards		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 20
				Mechanical strength		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 21

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				Construction		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 22
				Internal wiring		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 23
				Components		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 25
				Terminals for external conductors		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 26

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Provision for earthing		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 27
				Screws and connections		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 29
				Resistance to heat and fire		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 30
				Resistance to rusting		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 31

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Radiation, toxicity and similar hazards		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Clause 32
				Annex R		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Annex R
				Annex CC		IEC 60335-2-11 :2019 INSO 1562-2-11 :1401 Annex CC
48	deep fat fryers, frying pans and similar appliances	✓		Marking and instructions	---	IEC 60335-2-13:2021 INSO 1562-2-13 :1396 Clause7
				Protection against access to live parts		IEC 60335-2-13:2021 INSO 1562-2-13 :1396 Clause8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Starting of motor-operated appliances		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 9
				Power input and current		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 10
				Heating		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 13
				Transient overvoltages		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Moisture resistance		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 15
				Leakage current and electric strength		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 17
				Endurance		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 18
				Abnormal operation		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 20
				Mechanical strength		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 21
				Construction		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 22
				Internal wiring		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 23
				Components		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 24

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Supply connection and external flexible cords		IEC 60335-2-13:2021 INSO 1562-2-13 :1396 Clause 25
				Terminals for external conductors		IEC 60335-2-13:2021 INSO 1562-2-13 :1396 Clause 26
				Provision for earthing		IEC 60335-2-13:2021 INSO 1562-2-13 :1396 Clause 27
				Screws and connections		IEC 60335-2-13:2021 INSO 1562-2-13 :1396 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-13:2021 INSO 1562-2-13 :1396 IClause 29

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Resistance to heat and fire		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 30
				Resistance to rusting		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-13:2021 INSO 1562-2-13:1396 Clause 32
49	kitchen machines	✓		Marking and instructions	---	IEC 60335-2-14:2019 INSO 1562-2-14 ISIRI 1562-2-14a Clause7
				Protection against access to live parts		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Starting of motor-operated appliances		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 9
				Power input and current		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 10
				Heating		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 13
				Transient overvoltages		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Moisture resistance		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 15
				Leakage current and electric strength		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 17
				Endurance		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 18
				Abnormal operation		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 20
				Mechanical strength		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 21
				Construction		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 22
				Internal wiring		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 23
				Components		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 24

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Supply connection and external flexible cords		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 25
				Terminals for external conductors		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 26
				Provision for earthing		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 27
				Screws and connections		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 29

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Resistance to heat and fire		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 30
				Resistance to rusting		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-14 INSO 1562-2-14 ISIRI 1562-2-14a Clause 32
50	appliances for heating liquids		✓	Marking and instructions	---	IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 7
				Protection against access to live parts		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Power input and current		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 10
				Heating		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 11
				Heating		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 11-7-101 to 11-7-104
				Heating		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 11-7-106
				Leakage current and electric strength at operating temperature		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				voltages Transient over		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 14
				Moisture resistance		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 15
				Leakage current and electric strength		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 17
				Abnormal operation		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 19
				Stability and mechanical hazards		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 20

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Mechanical strength		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 21
				Construction		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 22
				Construction		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 22-101 to 22-105
				Construction		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 22-110
				Construction		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 22-112 to 22-115

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 23
				Components		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 25
				Terminals for external conductors		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 26
				Provision for earthing		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 27
				Screws and connections		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 28

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Clearances, creepage distances and solid insulation		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 29
				Resistance to heat and fire		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 30
				Resistance to rusting		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-15 :2018 ISIRI 1562-2-15 :1399 Clause 32
51	storage water heaters	✓		Marking and instructions	---	IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against access to live parts		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause8
				Starting of motor-operated appliances		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause9
				Power input and current		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 10
				Heating		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Transient overvoltage		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 14
				Moisture resistance		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 15
				Leakage current and electric strength		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 17
				Endurance		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 18
				Abnormal operation		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 20
				Mechanical strength		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 21
				Construction		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 22
				Internal wiring		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 23
				Components		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 25
				Terminals for external conductors		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 26

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Provision for earthing		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 27
				Screws and connections		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 29
				Resistance to heat and fire		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 30
				Resistance to rusting		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-21 :2022 INSO 1562-2-21 :1396 Clause 32

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52	appliances for skin or hair care		✓	Marking and instructions	---	IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 7
				Protection against access to live parts		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause9
				Power input and current		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 10
				Heating		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Transient overvoltages		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 14
				Moisture resistance		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 15
				Leakage current and electric strength		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 17
				Abnormal operation		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 19

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				Stability and mechanical hazards		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 20
				Mechanical strength		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 21
				Construction		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 22
				Internal wiring		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 23
				Components		IEC 60335-2-23 :2019 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 25
				Terminals for external conductors		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 26

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				Provision for earthing		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 27
				Screws and connections		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 29
				Resistance to heat and fire		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 30
				Resistance to rusting		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-23 :2019 INSO 1562-2-23 :1399 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
53	microwave ovens, including combination microwave ovens	✓		Marking and instructions	---	IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause7
				Protection against access to live parts		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause8
				Starting of motor-operated appliances		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 9
				Power input and current		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 10
				Heating		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 13
				Transient overvoltages		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 14
				Moisture resistance		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 15
				Leakage current and electric strength		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 17
				Endurance		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 18

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Abnormal operation		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 19
				Stability and mechanical hazards		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 20
				Mechanical strength		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 21
				Construction		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 22
				Internal wiring		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 23
				Components		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 25

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Terminals for external conductors		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 26
				Provision for earthing		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 27
				Screws and connections		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 29
				Resistance to heat and fire		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 30
				Resistance to rusting		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-25 :2020 INSO 1562-2-25 :1391 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
54	clocks	✓		Marking and instructions	---	IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 7
				Protection against access to live parts		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 9
				Power input and current		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 10
				Heating		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 13
				voltages Transient over		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 14
				Moisture resistance		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 15
				Leakage current and electric strength		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 18
				Abnormal operation		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 19
				Stability and mechanical hazards		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 20
				Mechanical strength		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 21
				Construction		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 22
				Internal wiring		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 23

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Components		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 25
				Terminals for external conductors		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 26
				Provision for earthing		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 27
				Screws and connections		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 28

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Clearances, creepage distances and solid insulation		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 29
				Resistance to heat and fire		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 30
				Resistance to rusting		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-26 :2008 INSO 1562-2-26 :1393 Clause 32
55	sewing machines	✓		Marking and instructions	---	IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 7
				Protection against access to live parts		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Starting of motor-operated appliances		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 9
				Power input and current		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 10
				Heating		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 13
				voltages Transient over		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 14
				Moisture resistance		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 15

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 17
				Endurance		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 18
				Abnormal operation		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 19
				Stability and mechanical hazards		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 20
				Mechanical strength		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 21

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Construction		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 22
				Internal wiring		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 23
				Components		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 25
				Terminals for external conductors		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 26

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Provision for earthing		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 27
				Screws and connections		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 29
				Resistance to heat and fire		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 30
				Resistance to rusting		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-28 :2021 INSO 1562-2-28 :1390 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
56	battery chargers	✓		Marking and instructions	---	IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 7
				Protection against access to live parts		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 9
				Power input and current		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 10
				Heating		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 13
				voltages Transient over		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 14
				Moisture resistance		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 15
				Leakage current and electric strength		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 18
				Abnormal operation		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 19
				Stability and mechanical hazards		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 20
				Mechanical strength		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 21
				Construction		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 22
				Internal wiring		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 23

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Components		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 25
				Terminals for external conductors		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 26
				Provision for earthing		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 27
				Screws and connections		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 28

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Clearances, creepage distances and solid insulation		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 29
				Resistance to heat and fire		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 30
				Resistance to rusting		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-29 :2019 INSO 1562-2-29 :1399 Clause 32

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57	room heaters		✓	Marking and instructions	---	IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 7
				Protection against access to live parts		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 9
				Power input and current		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 10
				Heating		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 11

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				Leakage current and electric strength at operating temperature		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 13
				Transient overvoltages		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 14
				Moisture resistance		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 15
				Leakage current and electric strength		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 17

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				Endurance		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 18
				Abnormal operation		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 19
				Abnormal operation		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 19-101 to 19-107
				Abnormal operation		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 19-109 to 19-115
				Stability and mechanical hazards		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 20

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Mechanical strength		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 21
				Construction		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 22
				Internal wiring		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 23
				Components		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 25
				Terminals for external conductors		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 26

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Provision for earthing		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 27
				Screws and connections		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 29
				Resistance to heat and fire		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 30
				Resistance to rusting		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-30 :2021 INSO 1562-2-30:1389 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
58	instantaneous water heaters	✓		Marking and instructions	---	IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 7
				Protection against access to live parts		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 9
				Power input and current		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 10
				Heating		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				voltages Transient over		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 14
				Moisture resistance		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 15
				Leakage current and electric strength		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 17
				Endurance		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 18
				Abnormal operation		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 20
				Mechanical strength		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 21
				Construction		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 22
				Internal wiring		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 23
				Components		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 25

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Terminals for external conductors		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 26
				Provision for earthing		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 27
				Screws and connections		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 29
				Resistance to heat and fire		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 30
				Resistance to rusting		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-35 :2020 INSO 1562-2-35 :1392 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
59	commercial electric griddles and griddle grills	✓		Marking and instructions	---	IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 7
				Protection against access to live parts		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 9
				Power input and current		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 10
				Heating		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 13
				voltages Transient over		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 14
				Moisture resistance		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 15
				Leakage current and electric strength		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 18
				Abnormal operation		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 19
				Stability and mechanical hazards		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 20
				Mechanical strength		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 21
				Construction		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 22

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 23
				Components		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 25
				Terminals for external conductors		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 26
				Provision for earthing		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 27

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Screws and connections		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 29
				Resistance to heat and fire		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 30
				Resistance to rusting		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-38 :2021 INSO 1562-2-38 :1396 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
60	commercial electric multi-purpose cooking pans	✓		Marking and instructions	---	IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 7
				Protection against access to live parts		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 9
				Power input and current		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 10
				Heating		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 13
				voltages Transient over		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 14
				Moisture resistance		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 15
				Leakage current and electric strength		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 18
				Abnormal operation		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 19
				Stability and mechanical hazards		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 20
				Mechanical strength		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 21
				Construction		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 22

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 23
				Components		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 25
				Terminals for external conductors		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 26
				Provision for earthing		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 27

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Screws and connections		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 29
				Resistance to heat and fire		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 30
				Resistance to rusting		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-39 :2021 INSO 1562-2-39 :1392 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
61	commercial electric forced convection ovens, steam cookers and steam-convection ovens	✓		Marking and instructions	---	IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 7 Clause
				Protection against access to live parts		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 9
				Power input and current		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 10
				Heating		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 13
				voltages Transient over		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 14
				Moisture resistance		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 15
				Leakage current and electric strength		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 18
				Abnormal operation		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 19
				Stability and mechanical hazards		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 20
				Mechanical strength		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 21
				Construction		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 22

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 23
				Components		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 25
				Terminals for external conductors		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 26
				Provision for earthing		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 27

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Screws and connections		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 29
				Resistance to heat and fire		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 30
				Resistance to rusting		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-42 :2021 INSO 1562-2-42 :1394 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
62	clothes dryers and towel rails	✓		Marking and instructions	---	IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 7
				Protection against access to live parts		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 9
				Power input and current		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 10
				Heating		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 13
				voltages Transient over		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 14
				Moisture resistance		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 15
				Leakage current and electric strength		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 18
				Abnormal operation		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 19
				Stability and mechanical hazards		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 20
				Mechanical strength		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 21
				Construction		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 22

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 23
				Components		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 25
				Terminals for external conductors		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 26
				Provision for earthing		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 27

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Screws and connections		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 29
				Resistance to heat and fire		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 30
				Resistance to rusting		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-43 :2017 INSO 1562-2-43 :1397 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
63	portable heating tools and similar appliances	✓		Marking and instructions	---	IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 7
				Protection against access to live parts		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 9
				Power input and current		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 10
				Heating		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 13
				voltages Transient over		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 14
				Moisture resistance		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 15
				Leakage current and electric strength		IE IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 18
				Abnormal operation		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 19
				Stability and mechanical hazards		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 20
				Mechanical strength		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 21
				Construction		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 22

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 23
				Components		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 25
				Terminals for external conductors		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 26
				Provision for earthing		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 27

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Screws and connections		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 29
				Resistance to heat and fire		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 30
				Resistance to rusting		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-45 :2011 INSO 1562-2-45 :1390 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
64	stationary circulation pumps for heating and service water installations	✓		Marking and instructions	---	IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 7
				Protection against access to live parts		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 9
				Power input and current		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 10
				Heating		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 13
				voltages Transient over		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 14
				Moisture resistance		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 15
				Leakage current and electric strength		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 18
				Abnormal operation		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 19
				Stability and mechanical hazards		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 20
				Mechanical strength		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 21
				Construction		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 22

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 23
				Components		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 25
				Terminals for external conductors		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 26
				Provision for earthing		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 27

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				Screws and connections		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 29
				Resistance to heat and fire		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 30
				Resistance to rusting		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-51 :2023 INSO 1562-2-51 :1392 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
65	oral hygiene appliance	✓		Marking and instructions	---	IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 7
				Protection against access to live parts		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 9
				Power input and current		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 10
				Heating		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 13
				voltages Transient over		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Moisture resistance		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 15
				Leakage current and electric strength		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 17
				Endurance		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 18
				Abnormal operation		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 19
				Stability and mechanical hazards		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 20
				Mechanical strength		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 21

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Construction		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 22
				Internal wiring		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 23
				Components		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 25
				Terminals for external conductors		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 26
				Provision for earthing		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 27
				Screws and connections		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 28

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Clearances, creepage distances and solid insulation		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 29
				Resistance to heat and fire		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 30
				Resistance to rusting		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-52 :2021 INSO 1562-2-52 :1391 Clause 32
66	surface-cleaning appliances for household use employing liquids or steam		✓	Marking and instructions	---	IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 7
				Protection against access to live parts		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Starting of motor-operated appliances		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 9
				Power input and current		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 10
				Heating		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 13
				voltages Transient over		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Moisture resistance		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 15
				Leakage current and electric strength		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 17
				Endurance		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 18
				Abnormal operation		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 19
				Stability and mechanical hazards		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 20

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Mechanical strength		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 21
				resistant to abrasion- Current-carrying hoses		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 21.102
				resistant to flexing- Current-carrying hoses		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 21.103
				resistant to low temperatures- Current- carrying hoses		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 21.105
				Construction		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 22

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Internal wiring		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 23
				Components		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 25
				Terminals for external conductors		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 26
				Provision for earthing		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 27

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Screws and connections		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 29
				Resistance to heat and fire		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 30
				Resistance to rusting		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-54 :2022 INSO 1562-2-54 :1396 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
67	electrical appliances for use with aquariums and garden ponds	✓		Marking and instructions	---	IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 7
				Protection against access to live parts		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 9
				Power input and current		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 10
				Heating		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				voltages Transient over		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 14
				Moisture resistance		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 15
				Leakage current and electric strength		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 17
				Endurance		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 18
				Abnormal operation		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 20
				Mechanical strength		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 21
				Construction		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 22
				Internal wiring		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 23
				Components		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 25
				Terminals for external conductors		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 26

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Provision for earthing		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 27
				Screws and connections		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 28
				Clearances, creepage distances and solid insulation		I IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 29
				Resistance to heat and fire		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 30
				Resistance to rusting		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-55 :2021 INSO 1562-2-55 :1393 Clause 32

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68	whirlpool baths and whirlpool spas	✓		Marking and instructions	---	IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 7
				Protection against access to live parts		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 9
				Power input and current		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 10
				Heating		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 IClause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				voltages Transient over		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 14
				Moisture resistance		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 15
				Leakage current and electric strength		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 17
				Endurance		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 18

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Abnormal operation		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 19
				Stability and mechanical hazards		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 20
				Mechanical strength		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 21
				Construction		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 22
				Internal wiring		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 23
				Components		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 25

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				Terminals for external conductors		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 26
				Provision for earthing		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 27
				Screws and connections		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 29
				Resistance to heat and fire		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 30
				Resistance to rusting		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 31

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Radiation, toxicity and similar hazards		IEC 60335-2-60 :2023 INSO 1562-2-60 :1397 Clause 32
69	milking machines	✓		Marking and instructions	---	IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 7
				Protection against access to live parts		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 9
				Power input and current		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 10
				Heating		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 13
				voltages Transient over		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 14
				Moisture resistance		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 15
				Leakage current and electric strength		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 17
				Endurance		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 18
				Abnormal operation		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 20
				Mechanical strength		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 21
				Construction		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 22
				Internal wiring		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 23
				Components		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 25
				Terminals for external conductors		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 26

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				Provision for earthing		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 27
				Screws and connections		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 29
				Resistance to heat and fire		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 30
				Resistance to rusting		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-70 :2013 INSO 1562-2-70 :1393 Clause 32

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70	portable immersion heaters	✓		Marking and instructions	---	IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 7
				Protection against access to live parts		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 9
				Power input and current		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 10
				Heating		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 13
				voltages Transient over		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 14

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				Moisture resistance		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 15
				Leakage current and electric strength		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 17
				Endurance		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 18
				Abnormal operation		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 20
				Mechanical strength		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 21
				Construction		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 22
				Internal wiring		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 23
				Components		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 25
				Terminals for external conductors		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 26

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Provision for earthing		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 27
				Screws and connections		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 29
				Resistance to heat and fire		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 30
				Resistance to rusting		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-74 :2021 INSO 1562-2-74 :1393 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
71	Fans	✓		Marking and instructions	---	IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 7
				Protection against access to live parts		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 9
				Power input and current		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 10
				Heating		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 13

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				voltages Transient over		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 14
				Moisture resistance		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 15
				Leakage current and electric strength		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 17
				Endurance		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 18
				Abnormal operation		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 19

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				Stability and mechanical hazards		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 20
				Mechanical strength		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 21
				Construction		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 22
				Internal wiring		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 23
				Components		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 25
				Terminals for external conductors		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 26

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				Provision for earthing		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 27
				Screws and connections		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 29
				Resistance to heat and fire		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 30
				Resistance to rusting		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-80 :2017 INSO 1562-2-80 :1397 Clause 32

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72	amusement machines and personal service machines	✓		Marking and instructions	---	IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 7
				Protection against access to live parts		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 8
				Power input and current		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 10
				Heating		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 13

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				voltages Transient over		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 14
				Moisture resistance		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 15
				Leakage current and electric strength		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 17
				Abnormal operation		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 19

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				Stability and mechanical hazards		IEC 60335-2-82 INSO 1562-2-82 :1398 Clause 20
				Mechanical strength		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 21
				Construction		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 22
				Internal wiring		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 23
				Components		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 25
				Terminals for external conductors		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 26

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Provision for earthing		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 27
				Screws and connections		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 29
				Resistance to heat and fire		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 30
				Resistance to rusting		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-82 :2020 INSO 1562-2-82 :1398 Clause 32

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
73	fabric steamers	✓		Marking and instructions	---	IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 7
				Protection against access to live parts		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 9
				Power input and current		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 10
				Heating		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				voltages Transient over		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 14
				Moisture resistance		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 15
				Leakage current and electric strength		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 17
				Endurance		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 18
				Abnormal operation		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 20
				Mechanical strength		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 21
				Construction		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 22
				Internal wiring		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 23
				Components		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 25

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Terminals for external conductors		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 26
				Provision for earthing		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 27
				Screws and connections		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 29
				Resistance to heat and fire		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 30
				Resistance to rusting		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 31

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Radiation, toxicity and similar hazards		IEC 60335-2-85 :2022 INSO 1562-2-85 :1393 Clause 32
74	derives for vertically moving garage doors for residential use	✓		Marking and instructions	---	IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 7
				Protection against access to live parts		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 9
				Power input and current		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 10
				Heating		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 13
				voltages Transient over		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 14
				Moisture resistance		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 15
				Leakage current and electric strength		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 18
				Abnormal operation		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 19
				Stability and mechanical hazards		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 20
				Mechanical strength		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 21
				Construction		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 22
				Internal wiring		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 23

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Components		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 25
				Terminals for external conductors		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 26
				Provision for earthing		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 27
				Screws and connections		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 29

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Resistance to heat and fire		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 30
				Resistance to rusting		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-95 :2023 INSO 1562-2-95 :1397 Clause 32
75	drives for shutters, awnings, blinds and similar equipment	✓		Marking and instructions	---	IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 7
				Protection against access to live parts		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Starting of motor-operated appliances		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 9
				Power input and current		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 10
				Heating		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 13
				voltages Transient over		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 14
				Moisture resistance		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 15

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 17
				Endurance		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 18
				Abnormal operation		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 19
				Stability and mechanical hazards		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 20
				Mechanical strength		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 21

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Construction		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 22
				Internal wiring		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 23
				Components		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 25
				Terminals for external conductors		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 26
				Provision for earthing		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 27

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Screws and connections		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 29
				Resistance to heat and fire		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 30
				Resistance to rusting		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-97 :2023 INSO 1562-2-97 :1396 Clause 32

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76	humidifiers	✓		Marking and instructions	---	IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 7
				Protection against access to live parts		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 9
				Power input and current		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 10
				Heating		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				voltages Transient over	---	IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 14
				Moisture resistance		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 15
				Leakage current and electric strength		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 17
				Endurance		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 18
				Abnormal operation		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 19

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Stability and mechanical hazards	---	IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 20
				Mechanical strength		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 21
				Construction		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 22
				Internal wiring		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 23
				Components		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 25

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				Terminals for external conductors	---	IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 26
				Provision for earthing		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 27
				Screws and connections		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 29
				Resistance to heat and fire		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 30
				Resistance to rusting		IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 31

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				Radiation, toxicity and similar hazards	---	IEC 60335-2-98 :2023 INSO 1562-2-98 :1390 Clause 32
77	Vaporizers	✓		Marking and instructions	---	IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 7
				Protection against access to live parts		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 9
				Power input and current		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 10
				Heating		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 11

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				Leakage current and electric strength at operating temperature		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 13
				voltages Transient over		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 14
				Moisture resistance		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 15
				Leakage current and electric strength		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 16
				Overload protection of transformers and associated circuits		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 17

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Endurance		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 18
				Abnormal operation		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 19
				Stability and mechanical hazards		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 20
				Mechanical strength		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 21
				Construction		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 22
				Internal wiring		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 23

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Components		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 25
				Terminals for external conductors		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 26
				Provision for earthing		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 27
				Screws and connections		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 28
				Clearances, creepage distances and solid insulation		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 29

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Resistance to heat and fire		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 30
				Resistance to rusting		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-101:2014 INSO 1562-2-101:1394 Clause 32
78	drives for gates, doors and windows	✓		Marking and instructions	---	IEC 60335-2-103:2023 INSO 1562-2-103:1397 Clause 7
				Protection against access to live parts		IEC 60335-2-103:2023 INSO 1562-2-103:1397 Clause 8
				Starting of motor-operated appliances		IEC 60335-2-103:2023 INSO 1562-2-103:1397 Clause 9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Power input and current		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 10
				Heating		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 11
				Leakage current and electric strength at operating temperature		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 13
				voltages Transient over		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 14
				Moisture resistance		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 15
				Leakage current and electric strength		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 16

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Overload protection of transformers and associated circuits		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 17
				Endurance		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 18
				Abnormal operation		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 19
				Stability and mechanical hazards		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 20
				Mechanical strength		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 21
				Construction		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 22

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				Internal wiring		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 23
				Components		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 24
				Supply connection and external flexible cords		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 25
				Terminals for external conductors		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 26
				Provision for earthing		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 27
				Screws and connections		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 28

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Clearances, creepage distances and solid insulation		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 29
				Resistance to heat and fire		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 30
				Resistance to rusting		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-2-103 :2023 INSO 1562-2-103 :1397 Clause 32
79	Thermoplastic Materials		✓	Glowing/hot-wire based test methods – Glow-wire apparatus and common test procedure	---	IEC 60695-10- :20142 INSO 3134-10-2:1394
80	Thermoplastic Materials		✓	Glowing/hot-wire based test methods – Glow-wire flammability test method for end-products	---	IEC 60695-2- :202111 INSO 3134-2-11:1393
81	Thermoplastic Materials		✓	Abnormal heat - Ball pressure test	---	IEC 60695-10- :20142 INSO 3134-10-2:1394

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
82	Office Equipment - Computers	✓		Qualifying Products	---	INSO 10641-1:1392 Clause 4
				Energy Efficiency and Power Management Criteria		INSO 10641-1:1392 Clause 5
				Test Procedures		INSO 10641-1:1392 Clause 6
				Energy labeling and energy consumption management guidelines		INSO 10641-1:1392 Clause 7
83	Office Equipment - Displays	✓		Qualifying Products	---	INSO 10641-2:1392 Clause 4
				Energy-Efficiency Criteria		INSO 10641-2:1392 Clause 5
				Test Requirements		INSO 10641-2:1392 Clause 6
				User interface		INSO 10641-2:1392 Clause 7
				Energy labeling		INSO 10641-2:1392 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
84	Office Equipment - Single voltage external AC-DC and AC-AC power supplies	✓		Qualifying Products	---	INSO 10641-3:1392 Clause 4
				Energy-Efficiency Criteria		INSO 10641-3:1392 Clause 5
				Test methodology		INSO 10641-3:1392 Clause 6
				International Efficiency Marking Protocol		INSO 10641-3:1392 Clause 7
				Energy labeling		INSO 10641-3:1392 Clause 8
85	Office Equipment - Imaging equipment	✓		Qualifying Products	---	INSO 10641-4:1392 Clause 4
				Energy-Efficiency		INSO 10641-4:1392 Clause 5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Test Procedures	---	INSO 10641-4:1392 Clause 6
				User interface		INSO 10641-4:1392 Clause 7
				Energy labeling		INSO 10641-3:1392 Clause 8
86	Television sets	✓		Test method	---	INSO 16495:1391 Clause 5
				Energy label		INSO 16495:1391 Clause 6
87	Extraction equipment of encrypted processing products of cryptocurrencies (miners)	✓		Specific energy consumption criteria for miner equipment	---	INSO 22800:1401 Clause 4
				Energy consumption measurement tests		INSO 22800:1401 Clause 5
				Test procedure		INSO 22800:1401 Clause 6
				Specific energy consumption criteria groups ranking regulations		INSO 22800:1401 Clause 7
				Energy label		INSO 22800:1401 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
88	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Mechanical tests for sealed portable Secondary cells and batteries	✓		Requirement for mechanical tests	---	IEC 61959:2004 ISIRI 9481:1386 Clause 4
				Type approval		IEC 61959:2004 ISIRI 9481:1386 Clause 5
				Batch acceptance		IEC 61959:2004 ISIRI 9481:1386 Clause 6
89	Secondary cells and batteries containing alkaline or other non-acid electrolytes for portable applications	✓		Parameter measurement tolerances	---	IEC 61960-3:2017 INSO 6618-3:1396 Clause 4
				Cell Designation and marking		IEC 61960-3:2017 INSO 6618-3:1396 Clause 5
				Examples of cells		I IEC 61960-3:2017 INSO 6618-3:1396 Clause 6
				electrical tests		IEC 61960-3:2017 INSO 6618-3:1396 Clause 7
				test protocol and conditions for type approval		IEC 61960-3:2017 INSO 6618-3:1396 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
90	Primary and secondary cells and lithium batteries in transport	✓		Requirements for safety	---	INSO 10217:1392 IEC 62281:2023 Clause 4
				Type testing, sampling and re-testing		INSO 10217:1392 IEC 62281:2023 Clause 5
				Test methods and requirements		INSO 10217:1392 IEC 62281:2023 Clause 6
				Information for safety		INSO 10217:1392 IEC 62281:2023 Clause 7
				Instructions for packaging and handling during transport-quarantine		INSO 10217:1392 IEC 62281:2023 Clause 8
				Marking		INSO 10217:1392 IEC 62281:2023 Clause 9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
91	Secondary cells and batteries containing alkaline or other non-acid electrolytes portable sealed secondary cells, and for batteries made from them, for use in portable applications- Nickel systems		✓	Safety requirements SPECIFIC REQUIREMENTS AND TESTS	---	IEC 62133-1:2017 INSO 10218-1:1396 Clause 7
				Charging procedure for test purposes		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.1
				Intended use		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.2
				Continuous charging at constant voltage (cells)		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.2.1
				Vibration		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.2.2
				Case stress at high ambient temperature (batteries)		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.2.3
				Temperature cycling		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.2.4

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Reasonably foreseeable misuse	---	IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.3
				External short-circuit (cell)		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.3.1
				External short-circuit (battery)		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.3.2
				Free fall		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.3.3
				Crush (cells)		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.3.5
				Over-charging of battery		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.3.6
				Forced discharge (cells)		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.3.7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Mechanical tests (batteries)	---	IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.3.8
				Design evaluation – Forced internal short-circuit (cells)		IEC 62133-1:2017 INSO 10218-1:1396 Sub clause 7.3.9
				MARKING		IEC 62133-1:2017 INSO 10218-1:1396 Clause 9
92	Secondary cells and batteries containing alkaline or other non-acid electrolytes portable sealed secondary cells, and for batteries made from them, for use in portable applications- Lithium systems		✓	SPECIFIC REQUIREMENTS AND TESTS	---	IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Charging procedure for test purposes	---	IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.1
				First procedure		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.1.1
				Second procedure		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.1.2
				Intended use		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.2

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Continuous charging at constant voltage (cells)	---	IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.2.1
				Case stress at high ambient temperature (battery)		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.2.2
				Reasonably foreseeable misuse		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3
				External short-circuit (cell)		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.1
				External short-circuit (battery)		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.2
				Free fall		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.3
				Thermal abuse (cells)		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.4
				Crush (cells)		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Over-charging of battery		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.6
				Forced discharge (cells)		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.7
				Mechanical tests (batteries)		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.8
				Vibration	---	IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.8-1
				Design evaluation – Forced internal short- circuit(cells)		IEC 62133-2:2021 INSO 10218-2:1397 Sub clause 7.3.9
				MARKING		IEC 62133-2:2021 INSO 10218-2:1397 Clause 9

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93	General purpose lead-acid batteries (valve - regulated types)	✓		General requirements	---	IEC 61056-1:2012 INSO 4280-1:1392 Clause 4
				Functional characteristics and specific requirement		IEC 61056-1:2012 INSO 4280-1:1392 Clause 5
				General test conditions		IEC 61056-1:2012 INSO 4280-1:1392 Clause 6
				Test methods		IEC 61056-1:2012 INSO 4280-1:1392 Clause 7
94	General purpose lead-acid batteries (valve - regulated types)	✓		Dimension	---	IEC 61056-2:2012 INSO 4280-2:1392 Clause 4
				Terminals		IEC 61056-2:2012 INSO 4280-2:1392 Clause 5
				Marking		IEC 61056-2:2012 INSO 4280-2:1392 Clause 6
				Classification of battery-shape		IEC 61056-2:2012 INSO 4280-2:1392 Clause 7
				Classification of terminal type		IEC 61056-2:2012 INSO 4280-2:1392 Clause 8

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95	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary sealed cells and batteries for portable applications - Nickel-cadmium	✓		Parameter measurement tolerances	---	IEC 61951-1:2023 INSO 9685-1:1399 Clause 4
				Cell and battery designation and marking		IEC 61951-1:2023 INSO 9685-1:1399 Clause 5
				Dimensions		IEC 61951-1:2023 INSO 9685-1:1399 Clause 6
				Electrical tests		IEC 61951-1:2023 INSO 9685-1:1399 Clause 7
				Mechanical tests		IEC 61951-1:2023 INSO 9685-1:1399 Clause 8
				Safety requirements		IEC 61951-1:2023 INSO 9685-1:1399 Clause 9
				Type approval and batch acceptance		IEC 61951-1:2023 INSO 9685-1:1399 Clause 10

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
96	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary sealed cells and batteries for portable applications - Nickel-metal hydride	✓		Parameter measurement tolerances	---	IEC 61951-2:2022 INSO 9685-2:1397 Clause 4
				Cell and battery designation and marking		IEC 61951-2 INSO 9685-2 Clause 5
				Dimensions		IEC 61951-2:2022 INSO 9685-2:1397 Clause 6
				Electrical tests		IEC 61951-2:2022 INSO 9685-2:1397 Clause 7
				Mechanical tests		IEC 61951-2:2022 INSO 9685-2:1397 Clause 8
				Safety requirements		IEC 61951-2:2022 INSO 9685-2:1397 Clause 9
				Type approval and batch acceptance		IEC 61951-2:2022 INSO 9685-2:1397 Clause 10

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
97	Degrees of protection provided by enclosures (IP Code) for Electrical apparatus		✓	Designations	---	IEC 60529:2013 INSO 2868:1395 Clause 4
				Degrees of protection against access to hazardous parts and against solid foreign objects indicated by the first characteristic numeral		IEC 60529:2013 INSO 2868:1395 Clause 5
				Degrees of protection against ingress of water indicated by the second characteristic numeral		IEC 60529:2013 INSO 2868:1395 Clause 6
				Degrees of protection against access to hazardous parts indicated by the additional letter		IEC 60529:2013 INSO 2868:1395 Clause 7
				Supplementary letters		IEC 60529:2013 INSO 2868:1395 Clause 8
				Examples of designations with the IP Code		IEC 60529:2013 INSO 2868:1395 Clause 9

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				Marking		IEC 60529:2013 INSO 2868:1395 Clause 10
				General requirements for tests		IEC 60529:2013 INSO 2868:1395 Clause 11
				Tests for protection against access to hazardous parts indicated by the first characteristic numeral		IEC 60529:2013 INSO 2868:1395 Clause 12
				Degrees of protection provided by enclosures (IP code) Test for protection against solid foreign objects indicated by first characteristic numerals 1, 2, 3, 4, 5, 6		IEC 60529:2013 INSO 2868:1395 Clause 13
				Degrees of protection provided by enclosures (IP code) tests for protection against water indicated by the second characteristic numerals 1, 2, 3, 4, 5, 6, 7 and 8		IEC 60529:2013 INSO 2868:1395 Clause 14

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				Degrees of protection provided by enclosures (IP code) Tests for protection against access to hazardous parts indicated by the additional letters A, B, C, and D		IEC 60529:2013 INSO 2868:1395 Clause 15
98	laser products	✓		Classification principles	---	IEC 60825-1:2014 INSO 3501-1:1393 clause 4
				Determination of the accessible emission level and product classification		IEC 60825-1:2014 INSO 3501-1:1393 clause 5
				Engineering specifications		IEC 60825-1:2014 INSO 3501-1:1393 clause 6
				Labelling		IEC 60825-1:2014 INSO 3501-1:1393 clause 7
				Other informational requirements		IEC 60825-1:2014 INSO 3501-1:1393 clause 8
				Additional requirements for specific laser products		IEC 60825-1:2014 INSO 3501-1:1393 clause 9

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99	laser products	✓		Requirements	---	IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 clause 4
				General		IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 Subclause 4.1
				Protective housing of OFCS		IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 Subclause 4.2
				Fiber cables		IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 Subclause 4.3
				Cable connectors		IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 Subclause 4.4

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				Automatic power reduction (APR) and restart pulses		IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 Subclause 4.5
				Labelling or marking		IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 Subclause 4.6
				Organizational requirements		IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 Subclause 4.7
				Assessment of hazard level		IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 Subclause 4.8
				Hazard level requirements by location type		IEC 60825-2:2021:2021 INSO-IEC 60825-2:2021:1392 Subclause 4.9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
100	surgical, cosmetic, therapeutic and diagnostic laser equipment	✓		General requirements	---	IEC 60601-2-22:2019 INSO 3368-2-22:1401 Clause 201.4
				General requirements for testing ME EQUIPMENT		IEC 60601-2-22:2019 INSO 3368-2-22:1401 Clause 201.5
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-22:2019 INSO 3368-2-22:1401 Clause 201.6
				ME EQUIPMENT identification, marking and documents		IEC 60601-2-22:2019 INSO 3368-2-22:1401 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		IEC 60601-2-22:2019 INSO 3368-2-22:1401 Clause 201.8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2- 22:2019 INSO 3368-2- 22:1401 Clause 201.9
				Protection against unwanted and excessive radiation HAZARDS		IEC 60601-2- 22:2019 INSO 3368-2- 22:1401 Clause 201.10
				Protection against excessive temperatures and other HAZARDS		IEC 60601-2- 22:2019 INSO 3368-2- 22:1401 Clause 201.11
				Accuracy of controls and instruments and protection against HAZARDOUS OUTPUTS		IEC 60601-2- 22:2019 INSO 3368-2- 22:1401 Clause 201.12
				HAZARDOUS SITUATIONS And Fault Conditions For ME EQUIPMENT		IEC 60601-2- 22:2019 INSO 3368-2- 22:1401 Clause 201.13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Programmable Electrical Medical Systems (Pems)		IEC 60601-2-22:2019 INSO 3368-2-22:1401 Clause 201.14
				Construction of ME Equipment		IEC 60601-2-22:2019 INSO 3368-2-22:1401 Clause 201.15
				Me Systems		IEC 60601-2-22:2019 INSO 3368-2-22:1401 Clause 201.16
				Electromagnetic Compatibility Of Me Equipment And Me Systems		IEC 60601-2-22:2019 INSO 3368-2-22:1401 Clause 201.17
101	Medical electrical equipment	✓		General requirements	---	IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.4
	Infant phototherapy			General requirements testing ME EQUIPMENT		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.6
				ME EQUIPMENT identification, marking and documents		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.8
				Protection against MECHANICAL HAZARDS from ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.9
				Protection against unwanted and excessive radiation HAZARDS		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.10

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				Protection against excessive temperature and other HAZARDS		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.11
				Accuracy of controls and instruments and protection against HAZARDOUS output		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.12
				HAZARDOUS SITUATIONS and fault conditions for ME EQUIPMENT		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.14
				Construction of ME EQUIPMENT		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.15

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				ME SYSTEMS		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.16
				Electromagnetic disturbances of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 201.17
				Electromagnetic disturbances		IEC 60601-2-50:2023 ISIRI 3368-2-50:1394 Clause 202
102	non-laser light source equipment intended for therapeutic, diagnostic, monitoring and cosmetic/aesthetic use	✓		General requirements	---	IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.4

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				General requirements testing ME EQUIPMENT	---	IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.5
				Classification of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.6
				ME EQUIPMENT identification, marking and documents		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.7
				Protection against electrical HAZARDS from ME EQUIPMENT		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against MECHANICAL HAZARDS from ME EQUIPMENT and ME	---	IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.9
				Protection against unwanted and excessive radiation HAZARDS		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.10
				Protection against excessive temperature and other HAZARDS		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.11
				Accuracy of controls and instruments and against protection HAZARDOUS output		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.12

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				HAZARDOUS SITUATIONS and fault conditions for ME EQUIPMENT	---	IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.13
				PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.14
				Construction of ME EQUIPMENT		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.15
				ME SYSTEMS		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.16

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS		IEC 60601-2-57:2023 INSO 3368-1:1391 INSO-IEC 60601-2-57:1390 Clause 201.17
103	Medical device software	✓		General requirements	---	IEC 62304:2015 ISIRI 12138:1388 Clause 4
				Software development PROCESS		IEC 62304:2015 ISIRI 12138:1388 Clause 5
				Software maintenance PROCESS		IEC 62304:2015 ISIRI 12138:1388 Clause 6
				Software RISK MANAGEMENT PROCESS		IEC 62304:2015 ISIRI 12138:1388 Clause 7
				Software configuration management PROCESS		IEC 62304:2015 ISIRI 12138:1388 Clause 8
				Software problem resolution PROCESS		IEC 62304:2015 ISIRI 12138:1388 Clause 9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
104	Cosmetic and beauty care appliances incorporating lasers and intense light sources	✓		General requirement	---	IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 4
				General conditions for the tests		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 5
				Classification		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 6
				Marking and instructions		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against access to live parts		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 8
				Starting of motor-operated appliances		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 9
				Power input and current		I IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 10
				Heating		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Leakage current and electric strength at operating temperature		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 13
				Transient overvoltages		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 14
				Moisture resistance		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 15
				Leakage current and electric strength		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 16

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				Overload protection of transformers and associated circuits		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 17
				Endurance		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 18
				Abnormal operation		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 19
				Stability and mechanical hazards		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 20

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				Mechanical strength		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 21
				Construction		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 22
				Internal wiring		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 23
				Components		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 24

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				Supply connection and external flexible cords		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 25
				Terminals for external conductors		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 26
				Provision for earthing		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 27
				Screws and connections		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 28

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				Clearances, creepage distances and solid insulation		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 29
				Resistance to heat and fire		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 30
				Resistance to rusting		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 31
				Radiation, toxicity and similar hazards		IEC 60335-1:2020 IEC 60335-2-113:2016 INSO 1562-2-113:1396 Clause 32

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105	Lamps and lamp systems	✓		General	---	IEC 62471:2015 INSO 11722:1395 Clause 4
				Measurement of lamps and lamp systems		IEC 62471:2015 INSO 11722:1395 Clause 5
				Lamp classification		IEC 62471:2015 INSO 11722:1395 Clause 6
106	Image projectors	✓		General	---	IEC 62471-5:2015 INSO 11722-5:1395 5 Clause 4
				Risk group determination		IEC 62471-5:2015 INSO 11722-5:1395 Clause 5
				Manufacturer's requirements		IEC 62471-5:2015 INSO 11722-5:1395 Clause 6
				Information for service		IEC 62471-5:2015 INSO 11722-5:1395 Clause 7
107	Fire alarm systems	✓		Functional requirements	---	BS 5839-4:1988 ISIRI 3707:1375 Clause 3
				Construction requirements		BS 5839-4:1988 ISIRI 3707:1375 Clause 4

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Electrical requirements		BS 5839-4:1988 ISIRI 3707:1375 Clause 5
				Marking and data		BS 5839-4:1988 ISIRI 3707:1375 Clause 6
				General details of tests		BS 5839-4:1988 ISIRI 3707:1375 Clause 7
				Dry heat		BS 5839-4:1988 ISIRI 3707:1375 Clause 8
				Cold		BS 5839-4:1988 ISIRI 3707:1375 Clause 9
				Damp heat (steady state), insulation resistance and dielectric strength		BS 5839-4:1988 ISIRI 3707:1375 Clause 10
				Vibration (operational)		BS 5839-4:1988 ISIRI 3707:1375 Clause 11

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				Vibration (endurance)		BS 5839-4:1988 ISIRI 3707:1375 Clause 12
				Electrostatic discharges		BS 5839-4:1988 ISIRI 3707:1375 Clause 13
				Electromagnetic interference		BS 5839-4:1988 ISIRI 3707:1375 Clause 14
				Electrical fast transients		BS 5839-4:1988 ISIRI 3707:1375 Clause 15
				Variations in power supply		BS 5839-4:1988 ISIRI 3707:1375 Clause 16
				Battery charging		BS 5839-4:1988 ISIRI 3707:1375 Clause 17
108	Environmental condition		✓	Test A: Cold	-35 °C to 20 °C 90cm×90cm×90cm	IEC 60068-2-1:2008 ISIRI 1307-2-1:1389
109	Environmental condition		✓	Test B: Dry heat	30 °C to 200 °C 90cm×90cm×90cm	IEC 60068-2-2:2007 ISIRI 1307-2-2:1387

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
110	Environmental condition		✓	Test Fc Vibration (sinusoidal)	F: 5 to 2000 Hz A: max 51mm ACC: max 68g	IEC 60068-2-6:2007 INSO 1307-2-6:1397
111	Environmental condition		✓	Test Nb Change of temperature	-35 °C to 200 °C 90cm×90cm×90cm	IEC 60068-2-14:2023 (only test Nb) INSO 1307-2-14:1395
112	Environmental condition		✓	test Ea and guidance shock	ACC: max 68g	IEC 60068-2-27:2008 INSO 1307-2-27:1392
113	Environmental condition		✓	Test Eb and guidance: Bump	ACC: max 68g	IEC 60068-2-27:2008 INSO 1307-2-27:1392
114	Environmental condition		✓	Test Kb: Salt mist, cyclic (sodium chloride solution)	Salt spray test 35 °C 90cm×70cm×40cm	IEC 60068-2-52:2017 INSO 1307-2-52:1397
115	Environmental condition		✓	FH-vibration test, random bandwidth and guide	F: 5 to 2000 Hz A: max 51mm ACC: max 68g	IEC 60068-2-64:2019 INSO

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
116	Environmental condition		✓	Test cab Damp heat steady state	(30 to 96) %RH 30 °C to 85 °C 90cm×90cm×90cm	IEC 60068-2-78 :2012 INSO 1307-2-78:1393
117	Solid insulating materials for electrical and electronic equipment		✓	Method for the determination of the proof and the comparative tracking indices of solid insulating materials	Material Group I $CTI \geq 600$ Material Group II $400 \leq CTI < 600$ Material Group IIIa $175 \leq CTI < 400$ Material Group IIIb $100 \leq CTI < 175$	IEC 60112:2020 ISIRI 14433:1390

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
118	power electronic converter systems and equipment	✓		Protection against hazards	power electronic converter systems and equipment with declared power less than 150 kVA	IEC 62477-1:2022 INSO 18266-1:1392 Clause 4
				Test requirements	power electronic converter systems and equipment with declared power less than 150 kVA	IEC 62477-1:2022 INSO 18266-1:1392 Clause 5
				Information and marking requirements	power electronic converter systems and equipment with declared power less than 150 kVA	IEC 62477-1:2022 INSO 18266-1:1392 Clause 6

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
119	UPS	✓		Protection against hazards	UPS With declared power of less than 10 kVA	IEC 62040-1:2021 Clause 4
				Test requirements	UPS With declared power of less than 10 kVA	IEC 62040-1:2021 Clause 5
				Information and marking requirements	UPS With declared power of less than 10 kVA	IEC 62040-1:2021 Clause 6
120	UPS	✓		Environmental conditions	UPS With declared power of less than 10 kVA	IEC 62040-3:2021 Clause 4
				Electrical service conditions and performance		IEC 62040-3:2021 Clause 5
				UPS tests		IEC 62040-3:2021 Clause 6
121	Power converters for use in photovoltaic power systems	✓		General testing requirements	Up to 5Kw	IEC 62116:2014 Clause 4
				Marking and documentation		IEC 62116:2014 Clause 5
				Test for single or multi-phase inverter		IEC 62116:2014 Clause 6
				Documentation		IEC 62116:2014 Clause 7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
122	Power converters for use in photovoltaic power systems	✓		Characteristics of the utility interface	Up to 5Kw	IEC 61727:2004 ISIRI 11859:1388 Clause 4
				Personnel safety and equipment protection		IEC 61727:2004 ISIRI 11859:1388 Clause 5
123	Power converters for use in photovoltaic power systems	✓		General testing requirements	Up to 5Kw	IEC 62109-1:2010 INSO 22980-1:1400 Clause 4
				Marking and documentation		IEC 62109-1:2010 INSO 22980-1:1400 Clause 5
				Environmental requirements and conditions		IEC 62109-1:2010 INSO 22980-1:1400 Clause 6
				Protection against electric shock and energy hazards		IEC 62109-1:2010 INSO 22980-1:1400 Clause 7

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against mechanical hazards	Up to 5Kw	IEC 62109-1:2010 INSO 22980-1:1400 Clause 8
				Protection against fire hazards		IEC 62109-1:2010 INSO 22980-1:1400 Clause 9
				Protection against sonic pressure hazards		IEC 62109-1:2010 INSO 22980-1:1400 Clause 10
				Protection against liquid hazards		IEC 62109-1:2010 INSO 22980-1:1400 Clause 11
				Chemical hazards		IEC 62109-1:2010 INSO 22980-1:1400 Clause 12
				Physical requirements		IEC 62109-1:2010 INSO 22980-1:1400 Clause 13

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Components	Up to 5Kw	IEC 62109-1:2010 INSO 22980-1:1400 Clause 14
				Software and firmware performing safety functions		IEC 62109-1:2010 INSO 22980-1:1400 Clause 15
124	Power converters for use in photovoltaic power systems	✓		General testing requirements	Up to 5Kw	IEC 62109-2:2011 Clause 4
				Marking and documentation		IEC 62109-2:2011 Clause 5
				Environmental requirements and conditions		IEC 62109-2:2011 Clause 6
				Protection against electric shock and energy hazards		IEC 62109-2:2011 Clause 7
				Protection against mechanical hazards		IEC 62109-2:2011 Clause 8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Protection against fire hazards	Up to 5Kw	IEC 62109-2:2011 Clause 9
				Protection against sonic pressure hazards		IEC 62109-2:2011 Clause 10
				Protection against liquid hazards		IEC 62109-2:2011 Clause 11
				Chemical hazards		IEC 62109-2:2011 Clause 12
				Physical requirements		IEC 62109-2:2011 Clause 13
				Components		IEC 62109-2:2011 Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
125	Electric lifts		✓	Safety circuit containing electronic components	---	INSO 6303-1:1393 EN 81-1:1998 (annex F.6)
				General		INSO 6303-1:1393 (annex F.6.1)
				Test samples		INSO 6303-1:1393 EN 81-1:1998 (annex F.6.2)
				Mechanical test		INSO 6303-1:1393 EN 81-1:1998 (annex F.6.3.1)
				Vibration test		INSO 6303-1:1393 EN 81-1:1998 (annex F.6.3.1.1)
				Bumping test		INSO 6303-1:1393 EN 81-1:1998 (annex F.6.3.1.2)

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Temperature test		INSO 6303-1:1393 EN 81-1:1998 (annex F.6.3.2)
				Type examination certificate		INSO 6303-1:1393 EN 81-1:1998 (annex F.6.4)
126	Digital TV Receivers		✓	Audio system characteristics MPEG-1/2/4 Mode: dual mono, stereo, joint stereo	---	IEC 62216:2009 Clause 7-2, 7-3
				RF-part and channel decoder QPSK/16QAM/64QAM code rate: 1/2, 2/3, 3/4, 5/6 and 7/8		IEC 62216 :2009 Clause 4-6-2-5 Clause 12-3
				Services Multi-lingual subtitles		IEC 62216:2009 Clause 4-8
				VBI Based Services Teletext		IEC 62216:2009 Clause 11
				Radio Services Radio channels processing		IEC 62216 :2009 Clause 9-3-2-5-2
				Receiver capabilities (services) Ability to choose peripheral sound signal		IEC 62216 :2009 Clause 4-8

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Receiver capabilities (Frequency Spectrum) Receiver bandwidth		IEC 62216 :2009 Clause 4-1
				Video Format Video format signaling extensions MPEG-2/4 Aspect ratios: 4:3/16:9 Output system: PAL		IEC 62216 :2009 Clause 6-2-1, 6-4-1
				RF-part and channel decoder (DVB-T modes) Automatic search mode for normal user should be easily be used		IEC 62216 :2009 Clause 12-3
				Language Selection Persian menu must be supported		IEC 62216 :2009 Clause 9-5-1-2
				EPG (SI) 7 days EPG		IEC 62216 :2009 Clause 4-4
				Display of Time Support Iranian Time and calendar		IEC 62216:2009 Clause 9-5-4

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Specification for System Software Update in DVB Systems Let user to restore all preference setting		ETSI TS 102 006 :2015 V1.3.1
				Connectors ON/OFF key		IEC 62216 :2009 Clause 16
				Connectors USB and/or RS232 ports for Upgrade		
				Connectors Component and Composite outputs		
				Connectors (Standard receivers) 75 Ω , Female (standard receiver)	---	IEC 62216:2009 Clause 16-1
				Connectors (Standard receivers) Output voltage< 5v Output current<30mA	Voltage: (0 to 600) V Current: (0 to 10) A	
				Connectors (Standard receivers) Output should be short circuit proof	---	

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Receiver down mix HDMI connector (Advanced receiver)	---	IEC 62216 :2009 Clause 7-3-5
				Frequency Spectrum Frequency interval (VHF 174-230 MHz, UHF 470-862 MHz)	Frequency: (174 to 862) MHz	IEC 62216:2009 Clause 4-1
				Performance (Minimum receiver signal input levels) Minimum input levels Pmin	Minimum power: -99 dBm	IEC 62216 :2009 Clause 12-7
				Performance (Maximum input level) Maximum input level Pmax	Maximum power: 0 dBm	
127	Electrical / Electronic Equipment		✓	Single phase systems input current Harmonics Emission test	Maximum Current: 16 A	IEC 61000-3-2:2020 ISIRI 7260-3- 2:1391
128	Electrical / Electronic Equipment		✓	Single phase systems Flicker test	Maximum Current: 16A	IEC 61000-3-3:2021 ISIRI-IEC 61000-3-3:1388

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
129	Electrical / Electronic Equipment		✓	Electrostatic Discharge Immunity Test	Maximum voltage: air and contact discharge: up to 30 kV	IEC 61000-4-2:2008 INSO 7260-4- 2:1391
130	Electrical / Electronic Equipment IT/ICT Audio-Video apparatuses Industrial, Scientific and Medical (ISM)		✓	Immunity to Radiated Electromagnetic field test	80 V/m 80 MHz to 6 GHz In 3m distances	IEC 61000-4-3:2020 INSO 7260-4- 3:1401
131	Electrical / Electronic Equipment		✓	Burst Immunity Test	Maximum Voltage: 4.0 kV	IEC 61000-4-4: 2012 INSO 7260-4-4: 1393
132	Electrical / Electronic Equipment		✓	Surge Immunity Test	Maximum applied Voltage: 4.0 kV	IEC 61000-4-5: 2005 INSO 7260-4-5: 1394
133	Electrical / Electronic Equipment		✓	Immunity to conducted RF fields disturbance	Maximum applied Voltage: 30 V, Frequency range: 150 kHz to 400 MHz	IEC 61000-4-6: 2023 IEC 61000-4-6: 2013 INSO 7260-4-6: 1394

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134	Electrical / Electronic Equipment		✓	Immunity to Power Frequency Magnetic Fields Test	Maximum applied Field level: 30 A/m	IEC 61000-4-8: 2009 INSO 7260-4-8: 1397
135	Electrical / Electronic Equipment		✓	Immunity to Voltage dips and interruption test	Maximum Current: 16A	IEC 61000-4-11: 2020 ISIRI 7260-4-11: 1399
136	Electrical / Electronic Equipment		✓	Low frequency immunity to Harmonics and sub-Harmonics including a.c. power mains port signaling	Maximum Current: 16A	IEC 61000-4-13: 2015 INSO 7260-4-13: 1396
137	Electrical / Electronic Equipment		✓	Immunity to Voltage Fluctuation test	Maximum Current: 16A	IEC 61000-4-14: 2009 INSO 7260-4-14: 1391
138	Electrical / Electronic Equipment		✓	Immunity to Ripple on d.c. Input Power Port	---	IEC 61000-4-17: 2008 INSO-IEC 61000-4-17: 1391
139	Electrical / Electronic Equipment		✓	Immunity to Transient oscillatory wave test	Maximum Current: 16 A	IEC 61000-4-18: 2019 ISIRI 7260-4-18: 1399
140	Electrical / Electronic Equipment		✓	Immunity to power mains frequency variations	Maximum Current: 16 A	IEC 61000-4-28:2009 ISIRI 7260-4-28 1389

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141	IT Equipment	✓		Radiated Emission requirements	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	CISPR 22:2008 INSO 4150:1376
				Conducted Emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Data and telecommunication port	CISPR 22:2008 INSO 4150:1376

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
142	IT Equipment	✓		Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	CISPR 24:2015 INSO 7261:1394
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	CISPR 24:2015 INSO 7261:1394
				Immunity to EM radiated field	80 V/m 80 MHz to 6 GHz In 3m distances	CISPR 24:2015 INSO 7261:1394
				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	CISPR 24:2015 INSO 7261:1394

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				Immunity to power frequency magnetic field requirements	Maximum applied Field level: 30 A/m	CISPR 24:2015 INSO 7261:1394
				Immunity to Surge disturbances requirements	Maximum applied :Voltage 3.0 kV Maximum Current: 32 A Single/3-phases	CISPR 24:2015 INSO 7261:1394
				Immunity to Voltage dip and interruption requirements	Maximum Current: 16A single-phased	CISPR 24:2015 INSO 7261:1394

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143	Audio & Video apparatuses	✓		Conducted Emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Data and telecommunication port	CISPR 13: 2015
				Radiated Emission requirements	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	CISPR 13: 2015

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
144	Audio & Video apparatuses	✓		Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	CISPR 20: 2013
				Immunity to Radiated RF disturbances requirements	80 V/m 80 MHz to 6 GHz In 3m distances	CISPR 20: 2013
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	CISPR 20: 2013
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	CISPR 20: 2013

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	CISPR 20: 2013
				Immunity to power frequency magnetic fields requirements	Maximum applied Field level: 30 A/m	CISPR 20: 2013
				Immunity to Voltage dip and interruption requirements	Maximum Current: 16A single_phased	CISPR 20: 2013
145	Multi-media Equipment	✓		Radiated Emission requirements	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	CISPR 32: 2019 CISPR 32: 2015 INSO23378: 1401

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				Conducted Emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Wired network ports Antenna ports Control/signal ports	CISPR 32: 2019 CISPR 32: 2015 INSO23378: 1401
146	Multi-media Equipment	✓		Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	CISPR 35:2016 INSO 15820:1397

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				Immunity to Radiated RF disturbances requirements	80 V/m 80 MHz to 6 GHz In 3m distances	CISPR 35:2016 INSO 15820:1397
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	CISPR 35:2016 INSO 15820:1397
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	CISPR 35:2016 INSO 15820:1397
				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	CISPR 35:2016 INSO 15820:1397

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				Immunity to power frequency magnetic fields requirements	Maximum applied Field level: 30 A/m	CISPR 35:2016 INSO 15820:1397
				Immunity to Voltage dip and interruption requirements	Maximum Current: 16A single-phased	CISPR 35:2016 INSO 15820:1397
147	Industrial, scientific and medical equipment – RF	✓		Radiated Emission requirements	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	CISPR 11:2015 INSO 4145:1376

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				Conducted Emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A	CISPR 11:2015 INSO 4145:1376
148	Household appliances, electric tools and similar apparatus	✓		Radiated Emission requirements	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	CISPR 14-1:2020 INSO 4149-1:1400

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Discontinuous disturbances measurement (Click analysis) requirements	AC port Frequency range: 150 kHz to 500 kHz, 1.4 kHz to 30 MHz Maximum current: 32 A	CISPR 14-1:2020 INSO 4149-1:1400
				Conducted Emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Wired network port	CISPR 14-1:2020 INSO 4149-1:1400

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				Disturbance power requirements	Frequency range: 30 MHz to 300 MHz Maximum current: 32 A	CISPR 14-1:2020 INSO 4149-1:1400
149	Household appliances, electric tools and similar apparatus	✓		Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	CISPR 14-2:2020
				Immunity to Radiated RF disturbances requirements	80 V/m 80 MHz to 6 GHz In 3m distances	CISPR 14-2:2020

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	CISPR 14-2:2020
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	CISPR 14-2:2020

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				Immunity Conducted RF disturbance requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	CISPR 14-2:2020
				Immunity to power frequency magnetic fields requirements	Maximum applied Field level: 30 A/m	CISPR 14-2:2020
				Immunity to Voltage dip and interruption requirements	Maximum Current: 16A	CISPR 14-2:2020
150	Non-automatic weighing instruments		✓	Immunity to Voltage dips and short interruptions requirements	Maximum Current: 16A	OIML R 76-1:2006 ANNEX B INSO 6589-1:1395 ANNEX B
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	OIML R 76-1:2006 ANNEX B INSO 6589-1:1395 ANNEX B

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				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	OIML R 76-1:2006 ANNEX B INSO 6589-1:1395 ANNEX B
				Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	OIML R 76-1:2006 ANNEX B INSO 6589-1:1395 ANNEX B
				Immunity to Radiated EM fields requirements	80 V/m Frequency range: 80 MHz to 6 GHz In 3m distances	OIML R 76-1:2006 ANNEX B INSO 6589-1:1395 ANNEX B

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				Immunity to Conducted RF fields requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	OIML R 76-1:2006 ANNEX B INSO 6589-1:1395 ANNEX B
151	Components of fire, intruder, hold Up, CCTV, access control and social alarm systems	✓		Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	BS EN 50130-4:2014 IEC 62599-2:2010 INSO-IEC 62599-2:1392
				Immunity to Radiated RF disturbance requirements	80 V/m 80 MHz to 6 GHz In 3m distances	BS EN 50130-4:2014 IEC 62599-2:2010 INSO-IEC 62599-2:1392

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	BS EN 50130-4:2014 IEC 62599-2:2010 INSO-IEC 62599-2:1392
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	BS EN 50130-4:2014 IEC 62599-2:2010 INSO-IEC 62599-2:1392

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Conducted Rf disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	BS EN 50130-4:2014 IEC 62599-2:2010 INSO-IEC 62599-2:1392
				Immunity to power frequency magnetic fields requirement	Maximum applied Field level: 30 A/m	BS EN 50130-4:2014 IEC 62599-2:2010 INSO-IEC 62599-2:1392
				Immunity to Voltage dip and interruption requirement	Maximum Current: 16A	BS EN 50130-4:2014 IEC 62599-2:2010 INSO-IEC 62599-2:1392

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
152	Residential, commercial and light-industrial environments Equipment	✓		Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	IEC 61000-6-1:2016 ISIRI-IEC-61000-6-1:1388
				Immunity to Radiated RF disturbances requirements	80 V/m 80 MHz to 6 GHz In 3m distances	IEC 61000-6-1:2016 ISIRI-IEC-61000-6-1:1388
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 61000-6-1:2016 ISIRI-IEC-61000-6-1:1388
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 61000-6-1:2016 ISIRI-IEC-61000-6-1:1388

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	IEC 61000-6-1:2016 ISIRI-IEC-61000-6-1:1388
				Immunity to power frequency magnetic fields requirements	Maximum applied Field level: 30 A/m	IEC 61000-6-1:2016 ISIRI-IEC-61000-6-1:1388
				Immunity to Voltage dip and interruption requirements	Maximum Current: 16A	IEC 61000-6-1:2016 ISIRI-IEC-61000-6-1:1388
153	Residential environments Equipment	✓		Radiated emission requirements	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	IEC 61000-6-3:2020 INSO 7260-6-3:1394

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Conducted emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Wired network port Control and signal port	IEC 61000-6-3:2020 INSO 7260-6-3:1394
154	Professional Equipment in commercial and light-industrial locations	✓		Radiated emission requirements	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	IEC 61000-6-8:2020

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Conducted emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Wired network port Control and signal port	IEC 61000-6-8:2020

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
155	Electrical equipment for measurement, control and laboratory use	✓		Radiated emission requirements	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	IEC 61326-1:2020

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				Conducted emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Wired network port Control and signal port	IEC 61326-1:2020
				Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	IEC 61326-1:2020

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				Immunity to Radiated RF disturbances requirements	80 V/m 80 MHz to 6 GHz In 3m distances	IEC 61326-1:2020
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 61326-1:2020
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 61326-1:2020

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				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	IEC 61326-1:2020
				Immunity to power frequency magnetic fields requirements	Maximum applied Field level: 30 A/m	IEC 61326-1:2020
				Electrical equipment for measurement, control and laboratory use- EMC General Requirements- Immunity to Voltage dip and interruption requirements	Maximum Current: 16A	IEC 61326-1:2020

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156	Industrial environments Equipment	✓		Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	IEC 61000-6-2:2016 INSO 7260-6-2:1396
				Immunity to Radiated RF disturbances requirements	80 V/m 80 MHz to 6 GHz In 3m distances	IEC 61000-6-2:2016 INSO 7260-6-2:1396
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 61000-6-2:2016 INSO 7260-6-2:1396
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 61000-6-2:2016 INSO 7260-6-2:1396

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				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	IEC 61000-6-2:2016 INSO 7260-6-2:1396
				Immunity to power frequency magnetic fields requirements	Maximum applied Field level: 30 A/m	IEC 61000-6-2:2016 INSO 7260-6-2:1396
				Immunity to Voltage dip and interruption requirements	Maximum Current: 16A	IEC 61000-6-2:2016 INSO 7260-6-2:1396
157	Industrial environments Equipment	✓		Radiated Emission tests	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	IEC 61000-6-4:2018

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				Conducted Emission tests	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Wired network port Control and signal port	IEC 61000-6-4:2018

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158	Radio equipment	✓		Radiated Emission tests	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	ETSI EN 301 489 Series ETSI EN 301 489-1: 2019 ETSI EN 301 489-1: 2017 ETSI EN 301 489-3: 2023 ETSI EN 301 489-3: 2019 ETSI EN 301 489-4: 2021 ETSI EN 301 489-6: 2019 ETSI EN 301 489-17: 2020 ETSI EN 301 489-19: 2022 ETSI EN 301 489-34: 2019 ETSI EN 301 489-52: 2021

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				Conducted Emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Wired network port Control and signal port	ETSI EN 301 489 Series ETSI EN 301 489-1: 2019 ETSI EN 301 489-1: 2017 ETSI EN 301 489-3: 2023 ETSI EN 301 489-3: 2019 ETSI EN 301 489-4: 2021 ETSI EN 301 489-6: 2019 ETSI EN 301 489-17: 2020 ETSI EN 301 489-19: 2022 ETSI EN 301 489-34: 2019 ETSI EN 301 489-52: 2021

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	ETSI EN 301 489 Series ETSI EN 301 489-1: 2019 ETSI EN 301 489-1: 2017 ETSI EN 301 489-3: 2023 ETSI EN 301 489-3: 2019 ETSI EN 301 489-4: 2021 ETSI EN 301 489-6: 2019 ETSI EN 301 489-17: 2020 ETSI EN 301 489-19: 2022 ETSI EN 301 489-34: 2019 ETSI EN 301 489-52: 2021

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Radiated Rf disturbances requirements	Enclosure port 80 V/m 80 MHz to 6 GHz In 3m distances	ETSI EN 301 489 Series ETSI EN 301 489-1: 2019 ETSI EN 301 489-1: 2017 ETSI EN 301 489-3: 2023 ETSI EN 301 489-3: 2019 ETSI EN 301 489-4: 2021 ETSI EN 301 489-6: 2019 ETSI EN 301 489-17: 2020 ETSI EN 301 489-19: 2022 ETSI EN 301 489-34: 2019 ETSI EN 301 489-52: 2021

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Burst requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	ETSI EN 301 489 Series ETSI EN 301 489-1: 2019 ETSI EN 301 489-1: 2017 ETSI EN 301 489-3: 2023 ETSI EN 301 489-3: 2019 ETSI EN 301 489-4: 2021 ETSI EN 301 489-6: 2019 ETSI EN 301 489-17: 2020 ETSI EN 301 489-19: 2022 ETSI EN 301 489-34: 2019 ETSI EN 301 489-52: 2021

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	ETSI EN 301 489 Series ETSI EN 301 489-1: 2019 ETSI EN 301 489-1: 2017 ETSI EN 301 489-3: 2023 ETSI EN 301 489-3: 2019 ETSI EN 301 489-4: 2021 ETSI EN 301 489-6: 2019 ETSI EN 301 489-17: 2020 ETSI EN 301 489-19: 2022 ETSI EN 301 489-34: 2019 ETSI EN 301 489-52: 2021

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Conducted Rf disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	ETSI EN 301 489 Series ETSI EN 301 489-1: 2019 ETSI EN 301 489-1: 2017 ETSI EN 301 489-3: 2023 ETSI EN 301 489-3: 2019 ETSI EN 301 489-4: 2021 ETSI EN 301 489-6: 2019 ETSI EN 301 489-17: 2020 ETSI EN 301 489-19: 2022 ETSI EN 301 489-34: 2019 ETSI EN 301 489-52: 2021

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Voltage dip and interruption requirements	Maximum input Current: 16A	ETSI EN 301 489 Series ETSI EN 301 489-1: 2019 ETSI EN 301 489-1: 2017 ETSI EN 301 489-3: 2023 ETSI EN 301 489-3: 2019 ETSI EN 301 489-4: 2021 ETSI EN 301 489-6: 2019 ETSI EN 301 489-17: 2020 ETSI EN 301 489-19: 2022 ETSI EN 301 489-34: 2019 ETSI EN 301 489-52: 2021
159	Medical electrical equipment	✓		Radiated emission requirements	Frequency: 150 kHz to 18 GHz Maximum Current: 32A	IEC 60601-1-2: 2020 IEC 60601-1-2: 2014 ISIRI 4590:1377

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Conducted emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Wired network port Control and signal port	IEC 60601-1-2: 2020 IEC 60601-1-2: 2014 ISIRI 4590:1377
				Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	IEC 60601-1-2: 2020 IEC 60601-1-2: 2014 ISIRI 4590:1377
				Immunity to Radiated RF disturbances requirements	Enclosure port 80 V/m 80 MHz to 6 GHz In 3m distances	IEC 60601-1-2: 2020 IEC 60601-1-2: 2014 ISIRI 4590:1377

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Burst requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 60601-1-2: 2020 IEC 60601-1-2: 2014 ISIRI 4590:1377
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 60601-1-2: 2020 IEC 60601-1-2: 2014 ISIRI 4590:1377
				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz ISM band Maximum Current: 32 A Single/3-phases	IEC 60601-1-2: 2020 IEC 60601-1-2: 2014 ISIRI 4590:1377

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to power frequency magnetic field requirements	Enclosure port Maximum applied Field level: 30 A/m	IEC 60601-1-2: 2020 IEC 60601-1-2: 2014 ISIRI 4590:1377
				Immunity to Voltage dip and interruption requirements	Maximum input Current: 16A single-phased	IEC 60601-1-2: 2020 IEC 60601-1-2: 2014 ISIRI 4590:1377
160	Uninterruptible power systems (UPS)	✓		Conducted Emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Network ports	IEC 62040-2:2019 INSO 7027-2: 1397

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	IEC 62040-2:2019 INSO 7027-2: 1397
				Radiated Emission requirements	Enclosure port 80 V/m 80 MHz to 6 GHz In 3m distances	IEC 62040-2:2019 INSO 7027-2: 1397
				Immunity to Burst requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 62040-2:2019 INSO 7027-2: 1397
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 62040-2:2019 INSO 7027-2: 1397

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	IEC 62040-2:2019 INSO 7027-2: 1397
				Immunity to power frequency magnetic fields requirements	Enclosure port Maximum applied Field level: 30 A/m	IEC 62040-2:2019 INSO 7027-2: 1397
				Immunity to Voltage dip and interruption requirements	Maximum input Current: 32A single-phased	IEC 62040-2:2019 INSO 7027-2: 1397
161	Telecommunication network equipment	✓		Radiated Emission tests	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	ETSI EN 300 386: 2022 ETSI EN 300 386: 2016

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Conducted Emission tests	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Network ports	ETSI EN 300 386: 2022 ETSI EN 300 386: 2016
				Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	ETSI EN 300 386: 2022 ETSI EN 300 386: 2016
				Immunity to Radiated RF disturbances requirements	Enclosure port 80 V/m 80 MHz to 6 GHz In 3m distances	ETSI EN 300 386: 2022 ETSI EN 300 386: 2016

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Burst requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	ETSI EN 300 386: 2022 ETSI EN 300 386: 2016
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	ETSI EN 300 386: 2022 ETSI EN 300 386: 2016
				Immunity to Voltage dip and interruption requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	ETSI EN 300 386: 2022 ETSI EN 300 386: 2016

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
162	Tele control equipment and systems	✓		Tele control equipment and systems EMC requirements	Frequency range: 150 kHz to 18GHz Maximum Current: 32A	IEC 60870-2-1:1995 ISIRI-IEC 60870-2-1:1388
163	Lifts, escalators and passenger conveyors	✓		Radiated Emission requirements	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	BS EN 12015:2020 ISIRI 8060:1383
				Conducted Emission requirements	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Network ports	BS EN 12015:2020 ISIRI 8060:1383

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
164	Lifts, escalators and passenger conveyors	✓		Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	BS EN 12016:2020
				Radiated RF disturbances requirements	Enclosure port 80 V/m 80 MHz to 6 GHz In 3m distances	BS EN 12016:2020
				Immunity to Burst requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	BS EN 12016:2020
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	BS EN 12016:2020

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	BS EN 12016:2020
				Immunity to power frequency magnetic fields requirements	Enclosure port Maximum applied Field level: 30 A/m	BS EN 12016:2020
				Immunity to Voltage dip and interruption requirements	Maximum input Current: 16A single-phased	BS EN 12016:2020
165	Vehicles Electrical Component		✓	Conducted Emission	---	CISPR 25:2021 Clause 6.3
				Radiated Emission		CISPR 25:2021 Clause 6.5
166	Vehicles, boats and internal combustion engines	✓		Radiated Emission	---	CISPR 12 : 2007+AMD1:2009

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
167	Vehicles Electrical Component	✓		Road vehicle-electrical radiated electromagnetic energy-component test method	Up to: 150 V/m bellow 1 GHz 80 V/m (1 TO 3) m 100 V/m 3 To 6 GHz	ISO 11452-4:2020 ISIRI 7140-4:1387
168	Vehicles Electrical Component	✓		Road vehicle-electrical radiated electromagnetic energy-component test method	Maximum Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 700 mA, 150 kHz to 1 GHz	ISO 11452-4:2020 ISIRI 7140-4:1387
169	Two or three- wheel motor vehicles	✓		Marking	---	EEC/24/97:1993 (Chapter 8) INSO 1910:1393 Clause 3
				Component type-approval of a vehicle type	---	EEC/24/97:1997 (Chapter 8) INSO 1910:1393 Clause 4
				EMC-requirements	---	EEC/24/97:1997 (Chapter 8) INSO 1910:1393 Clause 5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
170	Road vehicles	✓		Method of measurement of radiated broadband electromagnetic emissions from ESA	---	ISIRI 6502:1388 Annex I Clause A-4-5
				Method of measurement of radiated narrowband electromagnetic emissions from ESA	---	ISIRI 6502:1388 Annex J Clause A-4-6 Annex K
				Method(s) of testing transient emission of ESA	---	ISIRI 6502:1388 Annex K Clause A-4-7
				Method (s) of testing for immunity of ESA to electromagnetic radiation	---	ISIRI 6502:1388 Annex L Clause A-4-8 &
				Method(s) of testing for immunity of ESA to transient	---	ISIRI 6502:1388 Annex L Clause A-4-9
171	Electrical Equipment of Road Vehicles	✓		Method of measurement of radiated broadband electromagnetic emissions from ESA	---	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 7 Clause 6-5

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				Method of measurement of radiated narrowband electromagnetic emissions from ESA	---	E/ECE/324 Regulation No.10: 2019+ Amd.1+ Amd.2: 2022 Annex 8 Clause 6-6
				Method(s) of testing of transient emission of ESA	---	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 10 Clause 6-7
				Method (s) of testing for immunity of ESA to electromagnetic radiation	---	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 9 Clause 6-8
				Method(s) of testing for immunity of ESA to transient	---	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 10 Clause 6-9

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				Method of measurement of radiated broadband electromagnetic emissions from ESA	---	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 6 Clause 7.10
				Emission of harmonics on AC power lines from ESAs	Max current: 16A	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 17 Clause 7.11
				Emission of voltage changes, voltage fluctuation and flicker on AC power lines from ESAs	Max current: 16A	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 17 Clause 7.12
				Emission of voltage changes, voltage fluctuations and flicker on AC power lines from ESAs	Max current: 500A	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 19 Clause 7.13

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				mission of voltage changes, voltage fluctuations and flicker on AC power lines from ESAs	---	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 20 Clause 7.14
				immunity of ESAs to electrical fast transient/burst disturbances conducted along AC and DC power lines	Max current: 32A	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 21 Clause 7.15
				immunity of ESAs to electrical fast transient/burst disturbances conducted along AC and DC power lines	Max current: 32A	E/ECE/324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 22 Clause 7.16
				immunity of ESAs to electromagnetic radiation	---	E/ECE /324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 10

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				immunity of ESAs to transient disturbances conducted along 12 / 24 V supply lines	---	E/ECE /324 Regulation No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 9 Clause 7.18
172	Electrical Equipment of Road Vehicles	✓		Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility	---	JASIC Regulation No.10 ECE No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 7
				Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility	---	JASIC Regulation No.10 ECE No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex8
				Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility		JASIC Regulation No.10 ECE No. 10: 2019+ Amd.1+ Amd.2: 2022 Annex 9
173	Electrical Equipment of Road Vehicles	✓		Road vehicles - Electrical disturbances from conduction and coupling - Part 2: Electrical transient conduction along supply lines only	---	ISO 7637-2:2011 INSO 7637-2:1394

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174	Vehicle	✓		Specifications concerning broadband electromagnetic radiation from vehicles	---	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 6.2, Annex 4
				Specifications concerning narrowband electromagnetic radiation from vehicles	---	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 6.3, Annex 5
				Specifications concerning immunity of vehicles to electromagnetic radiation	---	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 6.4, Annex 6
175	Electrical Vehicle	✓		Specifications concerning broadband electromagnetic radiation from vehicles	---	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 7.2, Annex 4
				Specifications concerning emission of harmonics on AC power lines from vehicles	Maximum up to 16 A	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 7.3, Annex 11

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Specifications concerning emission of voltage changes, voltage fluctuations and flicker on AC power lines from vehicles	Maximum up to 16 A	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 7.4, Annex 12
				Specifications concerning emission of voltage changes, voltage fluctuations and flicker on AC power lines from vehicles	Maximum up to 500 A	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 7.5, Annex 13
				Specifications concerning emission of voltage changes, voltage fluctuations and flicker on AC power lines from vehicles	---	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 7.6, Annex 14
				Specifications concerning immunity of vehicles to electromagnetic radiation	---	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 7.7, Annex 6
				Specifications concerning the immunity of vehicles to Electrical Fast Transient/Burst disturbances conducted along AC and DC power lines	Maximum up to 32 A	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 7.8, Annex 15

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Specifications concerning the immunity of vehicles to surge conducted along AC or DC power lines	Maximum up to 32 A	E/ECE/324 Regulation NO.10: 2019+ Amd.1+ Amd.2: 2022 Clause 7.9, Annex 16
176	Vehicle component	✓		Road vehicles — Test methods for electrical disturbances from electrostatic discharge	---	ISO 10605:2023
177	Hand-held devices used in close proximity to the ear and human body	✓		SAR measurement-Human models, Instrumentation and measurement methods	Frequency range: 400 MHz to 10 GHz	IEC/IEEE 62209-1528 :2020 IEC 62209-1:2020 ISIRI 11875-1:1401 IEC 62209-2:2020 EN 50360:2017 EN 50361:2001 IEEE 1528:2013
178	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive.	---	ETSI EN 300 328:2019-07 INSO 17623: 1392

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179	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio Spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW	---	ETSI EN 300 220-1:2017-02 ETSI EN 300 220-2:2018-06 ETSI EN 300 220-3:2000-09
180	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range.	---	ETSI EN 300 440 :2018-07
181	Short Range Device (SRD)	✓		Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	---	ETSI EN 301 893:2015-03 ISIRI-ETSI EN 301 893:1389
182	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Wireless microphones in the 25 MHz to 3 GHz frequency range	---	ETSI EN 300 422-1:2021-11 ETSI EN 300 422-2:2017-02

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
183	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Cordless audio devices in the range 25 MHz to 2000 MHz.	---	ETSI EN 301 357-1:2008-11 ETSI EN 301 357-2:2008-11
184	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels Up to 2 W	---	ETSI EN 302 208-1:2015-02 ETSI EN 302 208-2:2015-02
185	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz	---	ETSI EN 300 330-1:2015-03 ETSI EN 300 330-2:2015-03

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
186	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Close Range Inductive Data Communication equipment operating at 13,56 MHz	---	ETSI EN 302 291-1:2005-07 ETSI EN 302 291-2:2005-07
187	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Ultra Low Power Active Medical Implants (ULP-AMI) and Peripherals (ULP-AMI-P) operating in the frequency range 402 MHz to 405 MHz.	---	ETSI EN 301 839-1:2009-10 ETSI EN 301 839-2:2009-10 ISIRI-ETSI EN 301 839-1:1389 ISIRI-ETSI EN 301 839-2:1389

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
188	Short Range Device (SRD)	✓		Medical Body Area Network Systems (MBANSs) operating in the 2 483,5 MHz to 2 500 MHz range; Harmonized Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	---	ETSI EN 303 203:2015-11
189	Short Range Device (SRD)	✓		Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s / 250 kbit/s) operating in the 5 795 MHz to 5 815 MHz frequency band; Part 2: Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Sub-part 1: Road Side Units (RSU) Sub-part 2: On-Board Units (OBU)	---	ETSI EN 300 674- :2022-032-1 ETSI EN 300 674- :2019-062-2

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
190	Short Range Device (SRD)	✓		Electro Magnetic Compatibility and Radio Spectrum Matters (ERM); Automatic Vehicle Identification (AVI) for railways	---	ETSI EN 300 :1998-01761
191	Short Range Device (SRD)	✓		Ultra Low Power Active Medical Membrane Implants (ULP-AMI-M) and Peripherals (ULP-AMI-M-P) operating in the frequency range 30 MHz to 37,5 MHz; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	---	ETSI EN 302 :2017-01510

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
192	Short Range Device (SRD)	✓		Cordless audio devices in the range 25 MHz to 2 000 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	---	ETSI EN 301 :2017-06357
193	Short Range Device (SRD)	✓		Low Power Active Medical Implants (LP-AMI) and associated Peripherals (LP-AMI-P) operating in the frequency range 2 483,5 MHz to 2 500 MHz; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	---	ETSI EN 301 -10559:2016
194	Short Range Device (SRD)	✓		Radiocommunications equipment operating in the 5 855 MHz to 5 925 MHz frequency band; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	---	ETSI EN 302 :2017-02571

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
195	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD) using Ultra Wide Band (UWB) technology; Location Tracking equipment operating in the frequency range from 6 GHz to 8,5 GHz; Part 1: Technical characteristics and test methods	---	ETSI EN 302 500-101:2010

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
196	Short Range Device (SRD)	✓		Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD) using Ultra Wide Band (UWB) technology; Location Tracking equipment operating in the frequency range from 6 GHz to 8,5 GHz; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	---	ETSI EN 302 500-2:2010-10
197	Short Range Device (SRD)	✓		Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 4: Harmonized Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Metering devices operating in designated band 169,400 MHz to 169,475 MHz	---	ETSI EN 300 220-4 :2017-02

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
198	Network Based Short Range Devices (SRD)	✓		Radio equipment to be used in the 870 MHz to 876 MHz frequency range with power levels ranging up to 500 mW; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	---	ETSI EN 303 204 :2021-03
199	Wireless Industrial Applications (WIA)	✓		Equipment operating in the 5 725 MHz to 5 875 MHz frequency range with power levels ranging up to 400 mW; Harmonised Standard for access to radio spectrum	---	ETSI EN 303 258 :2020-04
200	Characteristics and requirements for point-to-point equipment and antennas; Part 4: Antennas	✓		Technical requirements specifications	Up to 18 GHz	ETSI EN 302 217-4: 2017-05 Clause 4
	Characteristics and requirements for point-to-point equipment and antennas; Part 4: Antennas			Testing for compliance with technical requirements	Up to 18 GHz	ETSI EN 302 217-4: 2017-05 Clause 5

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
201	Fixed Radio Systems; Conformance testing; Part 1: Point-to-Point	✓		Definitions, general requirements and test procedures	Up to 18 GHz	ETSI EN 301 126-1:1999-09
202	Fixed Radio Systems; Point-to-point equipment; Plesiochronous Digital Hierarchy (PDH)	✓		Technical requirements and testing for compliance	---	ETSI EN 301 216:2001-02
203	Fixed Radio Systems; Point-to-point equipment	✓		Technical requirements and radio parameter	---	ETSI EN 301 128:1998
204	Fixed Radio Systems; Point-to-point equipment; Parameters for radio systems for the transmission of digital signals operating at 23 GHz	✓		Technical requirements and radio parameter	---	ETSI EN 300 198:2002:07
205	Fixed Radio Systems; Point-to-point equipment	✓		Technical requirements and radio parameter	---	TSI EN 300 197: 2002-07

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
206	Fixed Radio Systems; Point-to-point equipment; Parameters for radio system for the transmission of digital signals operating in the frequency range 24,50 GHz to 29,50 GHz	✓		Technical requirements and radio parameter	---	ETSI EN 300 431: 2002-07
207	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 to 86 GHz		✓	Technical requirements specifications	Up to 40 GHz	ETSI EN 302 217-2: 2002-07 Clause 4
				Testing for compliance with technical requirements		ETSI EN 302 217-2:2021 Clause 5
208	Low-voltage switch mode power supplies	✓		Immunity to ESD requirements	Maximum voltage: Contact and Air discharge: 30 kV	IEC 61204-3:2016
				Immunity to EM radiated field	80 V/m 80 MHz to 6 GHz In 3m distances	IEC 61204-3:2016

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Burst requirements	Maximum Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 61204-3:2016
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 61204-3:2016
				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	IEC 61204-3:2016

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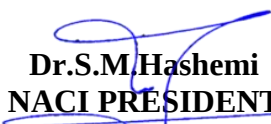
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				Immunity to power frequency magnetic fields requirements	Maximum applied Field level: 30 A/m	IEC 61204-3:2016
				Immunity to Voltage dip and interruption requirements	Maximum Current: 16A	IEC 61204-3:2016


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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Conducted Emission tests	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Wired network port Control and signal port	IEC 61204-3:2016
209	Railway applications	✓		Radiated Emission tests	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	IEC 62236-3-2:2018 EN 50121-3-2:2019 EN 50121:2017 series

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Conducted Emission tests	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Communication , Control and Signal ports	IEC 62236-3-2:2018 EN 50121-3-2:2019 EN 50121:2017 series
				Immunity to ESD tests	Maximum voltage: Contact and Air discharge: 30 kV	IEC 62236-3-2:2018 EN 50121-3-2:2019 EN 50121:2017 series
				Immunity to Radiated RF disturbances tests	Enclosure port 80 V/m 80 MHz to 6 GHz In 3m distances	IEC 62236-3-2:2018 EN 50121-3-2:2019 EN 50121:2017 series

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Immunity to Burst tests	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 62236-3-2:2018 EN 50121-3-2:2019 EN 50121:2017 series
				Immunity to Surge tests	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 62236-3-2 EN 50121-3-2 EN 50121 series
				Immunity to Conducted RF disturbances tests	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	IEC 62236-3-2 EN 50121-3-2 EN 50121 series

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
210	Maritime navigation and radio communication equipment and systems		✓	Radiated Emission	Enclosure port Frequency range: 150 kHz to 18 GHz Maximum Current: 32A	IEC 60945:2002 EN 60945:2002 Clause 9
				Conducted Emission	AC port Frequency range: 150 kHz to 108 MHz Maximum current: 32 A DC port Frequency range: 150 kHz to 400 MHz Maximum current: 700 A Communication, Control and Signal ports	IEC 60945:2002 EN 60945:2002 Clause 9
				Immunity to ESD	Maximum voltage: Contact and Air discharge: 30 kV	IEC 60945:2002 EN 60945:2002 Clause 9

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				Immunity to Radiated RF disturbances requirements	Enclosure port 80 V/m 80 MHz to 6 GHz In 3m distances	IEC 60945:2002 EN 60945:2002 Clause 9
				Immunity to Burst requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 60945:2002 EN 60945:2002 Clause 9
				Immunity to Surge requirements	Maximum applied Voltage: 4.0 kV Maximum Current: 32 A Single/3-phases	IEC 60945:2002 EN 60945:2002 Clause 9
				Immunity to Conducted RF disturbances requirements	Maximum applied Voltage: 30 V, 150 kHz to 400 MHz Maximum Current: 32 A Single/3-phases	IEC 60945:2002 EN 60945:2002 Clause 9

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211	Medical vehicles and their equipment-ambulances		✓	EMC	---	ISIRI 4374:1390 (Clause 4.3.2)
212	IT Product	✓		Requirements for Ready to Use Software Product (RUSP)	---	ISO/IEC 25051:2014 INSO 20843:1394 Clause 5
				Requirements for test documentation		ISO/IEC 25051:2014 INSO 20843:1394 Clause 6
				Instructions for conformity evaluation		ISO/IEC 25051:2014 INSO 20843:1394 Clause 7

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				Information technology security evaluation test \Information technology - Security techniques - Evaluation criteria for IT Security Part 1: Introduction and general model		ISO/IEC 15408-1:2022 INSO-ISO-IEC 15408-1:1391
				Class FAU: Security audit \ Information technology — Security techniques — Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2 INSO-ISO-IEC 15408-2 Clause 7

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				Class FCO: Communication \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 8
				Class FCS: Cryptographic support \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 9

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Class FDP: User data protection \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 10
				Class FIA: Identification and authentication \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 11
				Class FMT: Security management \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 12

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Class FPR: Privacy \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 13
				Class FPT: Protection of the TSF \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 14

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				Class FRU: Resource utilisation \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 15
				Class FTA: TOE access \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 16

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				Class FTP: Trusted path/channels \ Information technology - Security techniques - Evaluation criteria for IT Security part2: Security Functional Components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 17
				Class ASE: Security Target evaluation \ Information technology - Security techniques - Evaluation criteria for IT security - Part 3:Security assurance components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 - Clause 10

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Class ADV: Development \ Information technology - Security techniques - Evaluation criteria for IT security - Part 3:Security assurance components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 - Clause 11
				Class AGD: Guidance documents \ Information technology - Security techniques - Evaluation criteria for IT security - Part 3:Security assurance components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 - Clause 12

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Class ALC: Life-cycle support \ Information technology - Security techniques - Evaluation criteria for IT security - Part 3:Security assurance components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1391 Clause 13
				Class ATE: Tests \ Information technology - Security techniques - Evaluation criteria for IT security - Part 3:Security assurance components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1390 Clause 14

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Class AVA: Vulnerability assessment \ Information technology - Security techniques - Evaluation criteria for IT security - Part 3:Security assurance components		ISO/IEC 15408-2:2022 INSO-ISO-IEC 15408-2:1390 Clause 15
				Trust Point Management and Storing Test		Department of Defense Class 3 Public Key-Enabled Application Requirements Clause: 4.3.1, 4.3.4 Edition: 2000
				Cryptographic procedure test related to SSL		Department of Defense Class 3 Public Key-Enabled Application Requirements Clause: 4.3.2.1 Edition: 2000

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				review the request and receiving a new certificate		Department of Defense Class 3 Public Key-Enabled Application Requirements Clause:4.3.4 Edition: 2000
				Reviews of product documentation		Department of Defense Class 3 Public Key-Enabled Application Requirements Clause: 4.5 Edition: 2000
				Test for retrieving the certificate and CRL from the server directory		RFC 5280 Clause:4 Edition: 2008
				Test to check the status of the certificate offline		RFC 5280 Clause: 5 and 6.3 Edition: 2008
				Testing the syntax of cryptographic messages		RFC 5652 Clause: 5,6,7,8,9 Edition: 2009
				Auditing test		ISO 21188 Clause: D4, 7.6 Edition: 2018

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Database test		ISO 21188 Clause:7.2 AND 7.2.5 Edition: 2018
				Security System review		ISO 21188 Clause:7.3 Edition: 2018
				Key Management test		ISO 21188 Clause:7.2.8 Edition: 2018
				Configuration System		ISO 21188 Clause:7.2.8 Edition: 2018
				Architecture test		ISO 21188 Clause:5.4 Edition: 2018
				Repository test		ISO 21188 Clause: G.8.4.3, 7.5.5 Edition: 2018
				Management of request sent by RA		ISO 21188 Clause: A.8.3, G.8.5 F.1 Edition: 2018
				Profile creation test		ISO 21188 Clause: 7.5.4, 7.7, A.8.6 Edition: 2018

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Configuration management for CA component		ISO 21188 Clause: B.6.3, B.7.7 D4 Edition: 2018
				Component relation		ISO 21188 Clause: Annex B Edition: 2018
				Error management		ISO 21188 Clause: 7.5.1 Edition: 2018
				Operation system test		ISO 21188 Clause: 7.2.7 D.2.2 Edition: 2018
				Architecture in Registration Authority		ISO 21188 Clause: A.8.3, G.8.5 F.1 Edition: 2018
				Path Validation test		RFC 4158 Clause:1.6 and 2-8 Edition: 2005
				Hardware Security Module test		FIPS 140-2 Clause: 4 Edition: 2001

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Encryption algorithm to verify the identity of messages		FIPS 196 Clause: 3.1 Edition: 1997
				Authentication and login Mechanism test		FIPS 196 Clause: 3.1.6 and 3.2 and 3.3 Edition: 1997
				Roles and Authentication		FIPS 196 Clause: 3.2 Edition: 1997
				Testing cryptographic algorithms of deterministic random bit generators		NIST SP 800-90A Clause: 7,8,9,10 Edition: 2015
				Cryptographic Algorithm test		CAVP Clause: 2,3,4 Edition: 2009

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Cryptographic Algorithm in digital signature		FIPS 197 Clause: 4,5,6 Edition: 2023
				Testing cryptographic algorithms for HASH		FIPS 198-1 Clause: 3,4,5,6 Edition: 2008
				Cryptographic algorithm in S/MIME		RFC 3853 Clause: 3,4,6 Edition: 2004
				Cryptography test related to digital signature		FIPS 186-3 Clause: 3,4,5,6 Edition: 2009

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No.	Product title	Product Oriented ¹	Test Oriented ²	Test title	Applicable Range	Reference
				Tests for checking the status of the certificate online, checking the architecture in the component, checking the operational requirements, database, checking the requirements for communication with the encryption module, checking the requirements for error management, checking the requirements for logging events, checking the requirements for the operating system		RFC 2560 Edition: 1999
				Online corticate status protocol test		RFC 3280 Clause: 4,5,6 Edition: 2002
				Operational requirements review		Department of Defense Class 3 Public Key-Enabled Application Requirements Clause: 4 Edition: 2000

1- Product Oriented: Laboratory is accredited to meet all requirements of the product specification standard.**2- Test Oriented:** Laboratory is accredited for carrying out the tests mentioned in the above table.**Dr.S.M/Hashemi**
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