



**International Quality And Accreditation Services Pvt. Ltd.**  
(Formerly International Quality And Accreditation Services LLP)  
25/33, 2nd Floor, East Patel Nagar New Delhi, 110008

**Scope of Accreditation for Testing**  
As per ISO/IEC 17025:2017

**CAB Name** PLANET ELECTRO LABS PRIVATE LIMITED **Page No. 1 of 57**  
**Address** A-74/1, Wazirpur Industrial Area, New Delhi - 110052 **Issue date:** 19.02.2025  
**Certificate No** T-0005 **Validity:** 18.02.2029  
**Amendment date:** 16.04.2025  
(Re-Issued)

S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
<b>ELECTRICAL-DOMESTIC ELECTRICAL APPLIANCES</b>					
1	Range Hoods	Marking And Instructions	Qualitative	(Cl. 7) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
2		Protection against access to live parts	Qualitative	(Cl. 8) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
3		Starting of motor-operated appliances	Qualitative	(Cl. 9) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
4		Power input and current	1V to 300V	(Cl. 10) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
5		Heating	0.1°C to 600°C	(Cl. 11) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
6		Leakage current and electric strength at operating temperature	1 µA -500µA	(Cl. 13) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
7		Transient over voltages	Qualitative	(Cl. 14) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
8		MOISTURE RESISTANCE	Qualitative	(Cl. 15) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
9		Leakage current and electric strength	1 µA -500µA	(Cl. 16) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
10		Overload protection of transformers and associated circuits	Qualitative	(Cl. 17) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
11		Endurance	Qualitative	(Cl. 18) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
12		Abnormal operation	Qualitative	(Cl. 19) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
13		Stability and mechanical hazards	Qualitative	(Cl. 20) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
14		Mechanical strength	Qualitative	(Cl. 21) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
15		Construction	Qualitative	(Cl. 22) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
16		Internal wiring	Qualitative	(Cl. 23) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent

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**Address**

A-74/1, Wazirpur Industrial Area, New Delhi - 110052

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**Certificate No**

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**Amendment date:** 16.04.2025  
(Re-Issued)

S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
17		Components	Qualitative	(Cl. 24) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
18		Supply connection and external flexible cords	Qualitative	(Cl. 25) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
19		Terminals for external conductors	Qualitative	(Cl. 26) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
20		Provision for earthing	0.01V-99.9 V	(Cl. 27) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
21		Screws and connections	Qualitative	(Cl. 28) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
22		Clearances, creepage distances and solid insulation	0.01 to 150mm	(Cl. 29) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
23		Resistance to heat and fire	Qualitative	(Cl. 30) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
24		Resistance to rusting	Qualitative	(Cl. 31) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
25		Radiation, toxicity and similar hazards	Qualitative	(Cl. 32) IS 302-2-31: 2009 / IEC 60335-2-31: 2024	Permanent
26		Electric Call Bells and Buzzers for Indoor Use	Marking	Qualitative	IS 302-2-203: 1994 (Cl.7)
27	Protection against electric shock		Qualitative	IS 302-2-203: 1994 (Cl.8)	Permanent
28	Starting of Motor Operated Appliances		Qualitative	IS 302-2-203: 1994 (Cl.9)	Permanent
29	Temperature-rise		0.1 °C to 600°C	IS 302-2-203: 1994 (Cl.11)	Permanent
30	Operation Under Overload Conditions of Appliances with Heating Elements		Qualitative	IS 302-2-203: 1994 (Cl.12)	Permanent
31	Electrical insulation and leakage current at operating temperature		1 µA -500µA	IS 302-2-203: 1994 (Cl.13)	Permanent
32	Radio and television interference suppressions		Qualitative	IS 302-2-203: 1994 (Cl.14)	Permanent
33	Moisture Resistance		Qualitative	IS 302-2-203: 1994 (Cl.15)	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility	
34		Insulation resistance and electric strength (after humidity treatment)	Qualitative	IS 302-2-203: 1994 (Cl.16)	Permanent	
35		Mechanical strength	Qualitative	IS 302-2-203: 1994 (Cl.21)	Permanent	
36		Construction	Qualitative	IS 302-2-203: 1994 (Cl.22)	Permanent	
37		Internal wiring	Qualitative	IS 302-2-203: 1994 (Cl.23)	Permanent	
38		Components	Qualitative	IS 302-2-203: 1994 (Cl.24)	Permanent	
39		Supply connection, and external flexible cables and cords	Qualitative	IS 302-2-203: 1994 (Cl.25)	Permanent	
40		Terminal for external conductors	Qualitative	IS 302-2-203: 1994 (Cl.26)	Permanent	
41		Provision for earthing	0.01V-99.9 V	IS 302-2-203: 1994 (Cl.27)	Permanent	
42		Screws and connections	Qualitative	IS 302-2-203: 1994 (Cl.28)	Permanent	
43		Creepage distances and clearances	0.01mm to 150mm	IS 302-2-203: 1994 (Cl.29)	Permanent	
44		Resistance to heat, fire and tracking	0.01- 150mm 0.1°C to 1200°C	IS 302-2-203: 1994 (Cl.30)	Permanent	
45		Resistance to rusting	Qualitative	IS 302-2-203: 1994 (Cl.31)	Permanent	
46		Radiation hazard	Qualitative	IS 302-2-203: 1994 (Cl.32)	Permanent	
47		Commercial Dispensing Appliances and Vending Machines	Marking And Instructions	Qualitative	IS 302-2-75: 2018 (Cl.7)	Permanent
48			Protections against access to live part	0.01 to 99.9V	IS 302-2-75: 2018 (Cl.8)	Permanent
49			Starting Of Motor-Operated Appliances	Qualitative	(Cl. 9) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
50	Power Input and Current		1V to 300V 1W to 5000W	(Cl. 10) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent	
51	Heating		0.1°C to 600°C	(Cl. 11) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent	

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
52		Leakage current and electric Strength at operating temperature	1 $\mu$ A -500 $\mu$ A	(Cl. 13) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
53		Transient over voltages	Qualitative	(Cl. 14) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
54		Moisture resistance	Qualitative	(Cl. 15) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
55		Leakage current and electric Strength	1 $\mu$ A -500 $\mu$ A	(Cl. 16) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
56		Overload protection of Transformers and associated circuits	Qualitative	(Cl. 17) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
57		Endurance	Qualitative	(Cl. 18) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
58		Abnormal operation	Qualitative	(Cl. 19) IS 302-2-75: 2018 / IEC 60335-2-75 : +2024	Permanent
59		Stability and mechanical hazards	Qualitative	(Cl. 20) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
60		Mechanical strength	Qualitative	(Cl. 21) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
61		Construction	Qualitative	(Cl. 22) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
62		Internal wiring	Qualitative	(Cl. 23) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
63		Components	Qualitative	(Cl. 24) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
64		Supply connection and external Flexible cords	Qualitative	(Cl. 25) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
65		Terminals for external conductors	Qualitative	(Cl. 26) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
66		Provision for earthing	0.01V-99.9 V	(Cl. 27) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
67		Screws and connections	Qualitative	(Cl. 28) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent
68		Clearances, Creepage Distances and Solid Insulation	0.01mm to 150mm	(Cl. 29) IS 302-2-75: 2018 / IEC 60335-2-75 : 2024	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
102	capacity; 14) graters; 15) ice- cream Machines, including those	Transient Over voltages	Qualitative	(Cl.14) IS 302-2-14: 2009 / IEC 60335-2-14:2016+A1:2019	Permanent
103	for use in refrigerators and freezers; 16) knife sharpeners;	Moisture resistance	Qualitative	(Cl.15) IS 302-2-14: 2009 / IEC 60335-2-14:2016+A1:2019	Permanent
104	17) knives; 18) mincers; 19) noodle makers; 20) potato peelers; 21) shredders; 22) sieving	Leakage Current And Electric Strength	1 $\mu$ A -500 $\mu$ A	(Cl.16) IS 302-2-14: 2009 / IEC 60335-2-14:2016+A1:2019	Permanent
105	Machines; and 23) slicing Machines.	Overload Protection Of Transformers And Associated Circuits	Qualitative	(Cl.17) IS 302-2-14: 2009 / IEC 60335-2-14:2016+A1:2019	Permanent
106		Abnormal Operation	Qualitative	(Cl.19) IS 302-2-14: 2009 / IEC 60335-2-14:2016 +A1:2019	Permanent
107		Stability And Mechanical Hazards	Qualitative	(Cl.20) IS 302-2-14: 2009 / IEC 60335-2-14:2016 +A1:2019	Permanent
108		Mechanical Strength	Qualitative	(Cl.21) IS 302-2-14: 2009 / IEC 60335-2-14:2016 +A1:2019	Permanent
109		Construction	Qualitative	(Cl.22) IS 302-2-14: 2009 / IEC 60335-2-14:2016 +A1:2019	Permanent
110		Internal Wiring	Qualitative	(Cl.23) IS 302-2-14: 2009 / IEC 60335-2-14:2016 +A1:2019	Permanent
111		Components	Qualitative	(Cl.24) IS 302-2-14: 2009 / IEC 60335-2-14:2016 +A1:2019	Permanent
112		Supply Connection And External Flexible Cords	Qualitative	(Cl.25) IS 302-2-14: 2009 / IEC 60335-2-14:2016 +A1:2019	Permanent
113		Terminals For External Conductors	Qualitative	(Cl.26) IS 302-2-14: 2009 / IEC 60335-2-14:2016 +A1:2019	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
126		Moisture Resistance		(Cl.15) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
127		Leakage Current And Electric Strength	1 $\mu$ A -500 $\mu$ A	(Cl.16) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
128		Overload Protection Of Transformers And Associated Circuits	Qualitative	(Cl.17) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
129		Abnormal Operation	Qualitative	(Cl.19) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
130		Stability And Mechanical Hazards	Qualitative	(Cl.20) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
131		Mechanical Strength	Qualitative	(Cl.21) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
132		Construction	Qualitative	(Cl.22) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
133		Internal Wiring	Qualitative	(Cl.23) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
134		Components	Qualitative	(Cl.24) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
135		Supply Connection And External Flexible Cord	Qualitative	(Cl.25) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
136		Terminals For External Conductors	Qualitative	(Cl.26) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
137		Provision For Earthing	0.01V-99.9 V	(Cl.27) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
138		Screws And Connections	Qualitative	(Cl.28) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
139		Clearance, Creepage Distances And Solid Insulation	0.01 to 150mm	(Cl.29) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
140		Resistance To Heat And Fire	Qualitative	(Cl.30) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
141		Resistance To Rusting	Qualitative	(Cl.31) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
142		Radiation, Toxicity And Similar Hazards	Qualitative	(Cl.32) IS 302-2-35: 2017 / IEC 60335-2-35:2012 +A1:2016+A2:2020	Permanent
143	Electric Irons	Marking and Instructions	Qualitative	(Cl.7) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
144		Protections against access to live part	Qualitative	(Cl.8) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
145		Power Input and Current	1V to 300V	(Cl.10) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
146		Temperature Rise	0.1°C to 600°C	(Cl.11) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
147		Leakage Current And Electric Strength At Operating Temperature	1 µA -500µA	(Cl.13) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
148		Transient overvoltage	Qualitative	(Cl.14) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
149		Moisture resistance	Qualitative	(Cl.15) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
150		Leakage Current And Electric Strength	1 µA -500µA	(Cl.16) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
151		Overload Protection Of Transformers And Associated Circuits	Qualitative	(Cl.17) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent

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152		Endurance	Qualitative	(Cl.18) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
153		Abnormal Operation	Qualitative	(Cl.19) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
154		Stability And Mechanical Hazards	Qualitative	(Cl.20) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
155		Mechanical Strength	Qualitative	(Cl.21) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
156		Construction	Qualitative	(Cl.22) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
157		Internal Wiring	Qualitative	(Cl.23) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
158		Components	Qualitative	(Cl.24) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
159		Supply Connection And External Flexible Cords	Qualitative	(Cl.25) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
160		Terminal For External Conductors	Qualitative	(Cl.26) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
161		Provision For Earthing	0.01V-99.9 V	(Cl.27) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
162		Screws And Connections	Qualitative	(Cl.28) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
163		Clearances, Creepage Distances And Solid Insulation	0.01 - 150mm	(Cl.29) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
164		Resistance To Heat, Fire And Tracking	0.01 - 150mm 0.1°C to 1200°C	(Cl.30) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
165		Resistance To Rusting	Qualitative	(Cl.31) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
166		Radiation, Toxicity And Similar Hazards	Qualitative	(Cl.32) IS 302-2-3: 2007 / IEC 60335-2-3:2022	Permanent
167		Domestic Electric Clothes washing machine	Marking And Instructions	Qualitative	(Cl.7) IS 302-2-7: 2024 / IEC 60335-2-7:2024
168	Protection Against Access To Live Parts		Qualitative	(Cl.8) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent

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169		Power Input And Current	1V to 300V	(Cl.10) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
170		Heating	1°C to 600°C	(Cl.11) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
171		Leakage Current And Electric Strength At Operating Temperature	1 µA -500µA	(Cl.13) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
172		Transient Over voltages	Qualitative	(Cl.14) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
173		Moisture Resistance	Qualitative	(Cl.15) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
174		Leakage Current And Electric Strength	1 µA -500µA	(Cl.16) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
175		Overload Protection Of Transformers And Associated Circuits	Qualitative	(Cl.17) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
176		Endurance	Qualitative	(Cl.18) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
177		Abnormal Operation	Qualitative	(Cl.19) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
178		Stability And Mechanical Hazards	Qualitative	(Cl.20) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
179		Mechanical Strength	Qualitative	(Cl.21) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
180		Construction	Qualitative	(Cl.22) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
181		Internal Wiring	Qualitative	(Cl.23) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
182		Components	Qualitative	(Cl.24) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
183		Supply Connection And External Flexible Cords	Qualitative	(Cl.25) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
184		Terminals For External Conductors	Qualitative	(Cl.26) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
185		Provision For Earthing	0.1 AMP.- 50Amp.	(Cl.27) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent

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(Re-Issued)

S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
186		Screws And Connections	Qualitative	(Cl.28) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
187		Clearances, Creepage Distances And Solid Insulation	0.01mm to 150mm	(Cl.29) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
188		Resistance To Heat And Fire	0.01mm to 150mm	(Cl.30) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
189		Resistance To Rusting	Qualitative	(Cl.31) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
190		Radiation, Toxicity And Similar Hazards	Qualitative	(Cl.32) IS 302-2-7: 2024 / IEC 60335-2-7:2024	Permanent
191	Digital wall Clocks, Mains-operated clocks, alarm	Marking And Instructions	Qualitative	(Cl.7) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
192	clocks, clocks controlling radio receivers	Protection Against Access To Live Parts	0.01 to 99.9V	(Cl.8) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
193		Power Input And Current	1V to 300V	(Cl.10) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
194		Heating	0.1°C to 600°C	(Cl.11) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
195		Leakage Current And Electric Strength At Operating Temperature	1 µA -500µA	(Cl.13) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
196		Transient Over voltages	Qualitative	(Cl.14) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
197		Moisture Resistance	Qualitative	(Cl.15) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
198		Leakage Current And Electric Strength	1 µA -500µA	(Cl.16) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
199		Overload Protection Of Transformers And Associated Circuits	Qualitative	(Cl.17) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
200		Abnormal Operation	Qualitative	(Cl.19) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
201		Stability And Mechanical Hazards	Qualitative	(Cl.20) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent
202		Mechanical Strength	Qualitative	(Cl.21) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility	
203		Construction	Qualitative	(Cl.22) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
204		Internal Wiring	Qualitative	(Cl.23) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
205		Components	Qualitative	(Cl.24) IS 302-2-26: 2014 /	Permanent	
206		Supply Connection And External Flexible Cords	Qualitative	(Cl.25) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
207		Terminals For External Conductors	Qualitative	(Cl.26) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
208		Provision For Earthing	0.01 to 99.9V, 0.01 to 50.0 Amp.	(Cl.27) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
209		Screws And Connections	Qualitative	(Cl.28) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
210		Clearances, Creepage Distances And Solid Insulation	0.01 to 150mm	(Cl.29) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
211		Resistance To Heat And Fire	0.01 to 150mm, 0.1°C to 1200°C	(Cl.30) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
212		Resistance To Rusting	Qualitative	(Cl.31) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
213		Radiation, Toxicity and Similar Hazards	Qualitative	(Cl.32) IS 302-2-26: 2014 / IEC 60335-2-26:2024	Permanent	
214		Spin extractors	Marking	Qualitative	(Cl.7) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
215			Protection Against Electric Shock	Qualitative	(Cl.8) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
216	Starting Of Motor-Operated Appliances		Qualitative	(Cl.9) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent	
217	Input And Current		1V to 300V 1to 10000W	(Cl.10) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent	
218	Heating		0.1°C to 600°C	(Cl.11) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent	

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
219		Electrical Insulation And Leakage Current At Operating Temperature	1 $\mu$ A -500 $\mu$ A	(Cl.13) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
220		Radio And Television Interference Suppression	Qualitative	(Cl.14) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
221		MOISTURE RESISTANCE	Qualitative	(Cl.15) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
222		Insulation Resistance And Electric Strength ( After Humidity Treatment	1M $\Omega$ to 200M $\Omega$	(Cl.16) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
223		Overload Protection	Qualitative	(Cl.17) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
224		Abnormal Operation	Qualitative	(Cl.19) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
225		Stability And Mechanical Hazards	Qualitative	(Cl.20) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
226		Mechanical Strength	Qualitative	(Cl.21) IS 302-2-4: 1993 / IEC 60335-2-4:2023 IEC 60335-2-4:2023	Permanent
227		Construction	Qualitative	(Cl.22) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
228		Internal Wiring	Qualitative	(Cl.23) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
229		Components	Qualitative	(Cl.24) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
230		Supply Connection And External Flexible Cables And Cords	Qualitative	(Cl.25) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
231		Terminals For External Conductors	Qualitative	(Cl.26) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
232		Provision For Earthing	0.01 to 99.9V, 0.01 to 50.0 Amp.	(Cl.27) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
233		Screws And Connections	Qualitative	(Cl.28) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent

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(Re-Issued)

S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
234		Creepage Distances, Clearances And Distances Through Insulation	0.01mm to 150mm	(Cl.29) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
235		Resistance To Heat, Fire And Tracking	0.01mm to 150mm , 0.1°C to 1200°C	(Cl.30) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
236		Resistance To Rusting	Qualitative	(Cl.31) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
237		Radiation, Toxicity And Similar Hazards	Qualitative	(Cl.32) IS 302-2-4: 1993 / IEC 60335-2-4:2023	Permanent
238	Electric stoves	Marking	Qualitative	Cl. 7 of IS 302-2-202(1992)	Permanent
239		Protection Against Electric Shock	1 $\mu$ A -500 $\mu$ A	Cl. 8 of IS 302-2-202(1992)	Permanent
240		Input And Current	1V to 300V	Cl. 10 of IS 302-2-202(1992)	Permanent
241		Temperature Rise	0.1°C to 600°C	Cl. 11 of IS 302-2-202(1992)	Permanent
242		Operation Under Overload Conditions Of Appliances With Heating Elements	Qualitative	Cl. 12 of IS 302-2-202(1992)	Permanent
243		Electrical Insulation And Leakage Current At Operating Temperature	1 $\mu$ A -500 $\mu$ A	Cl. 13 of IS 302-2-202(1992)	Permanent
244		Moisture Resistance	Qualitative	Cl. 15 of IS 302-2-202(1992)	Permanent
245		Insulation Resistance And Electric Strength ( After Humidity Treatment)	1M $\Omega$ to 200M $\Omega$	Cl. 16 of IS 302-2-202(1992)	Permanent
246		Abnormal Operation	Qualitative	Cl. 19 of IS 302-2-202(1992)	Permanent
247		Stability And Mechanical Hazards	Qualitative	Cl. 20 of IS 302-2-202(1992)	Permanent
248		Mechanical Strength	Qualitative	Cl. 21 of IS 302-2-202(1992)	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility	
249		Construction	Qualitative	Cl. 22 of IS 302-2-202(1992)	Permanent	
250		Internal Wiring	Qualitative	Cl. 23 of IS 302-2-202(1992)	Permanent	
251		Component	Qualitative	Cl. 24 of IS 302-2-202(1992)	Permanent	
252		Supply Connections And External Flexible Cables And Cords	Qualitative	Cl. 25 of IS 302-2-202(1992)	Permanent	
253		Terminals For External Conductors	Qualitative	Cl. 26 of IS 302-2-202(1992)	Permanent	
254		Provisions For Earthing	0.01 to 99.9V, 0.01 TO 50.0 Amp	Cl. 27 of IS 302-2-202(1992)	Permanent	
255		Screws And Connections	Qualitative	Cl. 28 of IS 302-2-202(1992)	Permanent	
256		Creepage Distances And Clearances	0.01mm to 150mm	Cl. 29 of IS 302-2-202(1992)	Permanent	
257		Resistance To Heat Fire And Tracking	0.01 to 150mm 0.1°C to 1200°C	Cl. 30 of IS 302-2-202(1992)	Permanent	
258		Resistance To Rusting	Qualitative	Cl. 31 of IS 302-2-202(1992)	Permanent	
259		Radiation, Toxicity And Similar Hazards	Qualitative	Cl. 32 of IS 302-2-202(1992)	Permanent	
260		Electric immersion water heater	Marking And Instructions	Qualitative	Cl.7 of IS 302 Part2:SEC201:2008	Permanent
261			Protection Against Access To Live Parts	Qualitative	Cl.8 of IS 302 Part2:SEC201:2008	Permanent
262	Power Input and Current		1V to 300V	Cl.10 of IS 302 Part2:SEC201:2008	Permanent	
263	Heating		0.1°C to 600°C	Cl.11 of IS 302 Part2:SEC201:2008	Permanent	
264	Leakage Current And Electric Strength At operating Temperature		1 µA -500µA	Cl.13 of IS 302 Part2:SEC201:2008	Permanent	

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
265		Transient Over voltages	Qualitative	Cl.14 of IS 302 Part2:SEC201:2008	Permanent
266		Moisture resistance	Qualitative	Cl.15 of IS 302 Part2:SEC201:2008	Permanent
267		Leakage Current And ElectricStrength	1 $\mu$ A -500 $\mu$ A	Cl.16 of IS 302Part2:SEC201:2008	Permanent
268		Overload Protection Of Transformers And Associated Circuits	Qualitative	Cl.17 of IS 302 Part2:SEC201:2008	Permanent
269		Abnormal Operation	Qualitative	Cl.19 of IS 302 Part2:SEC201:2008	Permanent
270		Stability And Mechanical Hazards	Qualitative	Cl.20 of IS 302 Part2:SEC201:2008	Permanent
271		Mechanical Strength	Qualitative	Cl.21 of IS 302 Part2:SEC201:2008	Permanent
272		Construction	Qualitative	Cl.22 of IS 302 Part2:SEC201:2008	Permanent
273		Internal Wiring	Qualitative	Cl.23 of IS 302 Part2:SEC201:2008	Permanent
274		Components	Qualitative	Cl.24 of IS 302 Part2:SEC201:2008	Permanent
275		Supply Connection And External Flexible Cords	Qualitative	Cl.25 of IS 302 Part2:SEC201:2008	Permanent
276		Terminals For External Conductors	Qualitative	Cl.26 of IS 302 Part2:SEC201:2008	Permanent
277		Provision For Earthing	0.01 to 99.9V, 0.01 to 50.0 Amp.	Cl.27 of IS 302 Part2:SEC201:2008	Permanent
278		Screws And Connections	Qualitative	Cl.28 of IS 302 Part2:SEC201:2008	Permanent
279		Clearances, Creepage Distances And Solid Insulation	0.01mm to 150mm	Cl.29 of IS 302 Part2:SEC201:2008	Permanent
280		Resistance to heat, Fire and Tracking	0.01 to 150mm 0.1°C to 1200°C	Cl.30 of IS 302 Part2:SEC201:2008	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
281		Resistance To Rusting	Qualitative	Cl.31 of IS 302 Part2:SEC201:2008	Permanent
282		Radiation, Toxicity And Similar Hazards	Qualitative	Cl.32 of IS 302 Part2:SEC201:2008	Permanent
283	Tumbler dryers	Marking	Qualitative	(Cl. 7) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
284		Protection Against Electric Shock	0.01 to 99.9V	(Cl. 8) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
285		Starting Of Motor-Operated Appliances	Qualitative	(Cl. 9) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
286		Input And Current	1V to 300V	(Cl. 10) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
287		Heating	0.1°C to 600°C	(Cl. 11) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
288		Electrical Insulation And Leakage Current At Operating Temperature	1 µA -500µA	(Cl. 13) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
289		Radio And Television Interference Suppression	Qualitative	(Cl. 14) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
290		Moisture resistance	Qualitative	(Cl. 15) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
291		Insulation Resistance And Electric Strength	1MΩ to 200MΩ	(Cl. 16) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
292		Overload Protection	Qualitative	(Cl. 17) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
293		Abnormal Operation	Qualitative	(Cl. 19) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
294		Stability And Mechanical Hazards	Qualitative	(Cl. 20) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
295		Mechanical Strength	Qualitative	(Cl. 21) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
296		Construction	Qualitative	(Cl. 22) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
297		Internal Wiring	Qualitative	(Cl. 23) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
298		Components	Qualitative	(Cl. 24) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
299		Supply Connection And External Flexible Cables And Cords	Qualitative	(Cl. 25) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
300		Terminals For External Conductors	Qualitative	(Cl. 26) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
301		Provision For Earthing	0.01 to 99.9V, 0.01 to 50.0 amp.	(Cl. 27) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
302		Screws And Connections	Qualitative	(Cl. 28) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
303		Creepage Distances, Clearances And Distances Through Insulation	0.01mm to 150mm	(Cl. 29) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
304		Resistance To Heat, Fire And Tracking	0.01 to 150mm 0.1°C to 1200°C	(Cl. 30) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
305		Resistance To Rusting	Qualitative	(Cl. 31) of IS 302-2-11 (1994) / IEC 60335-2-11:2024	Permanent
306		Radiation, Toxicity And Similar Hazards	Qualitative	(Cl. 32) of IS 302-2-11(1994) / IEC 60335-2-11:2024	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
307	Storage Water Heaters	Marking And Instructions	Qualitative	(Cl. 7) of IS 302-2-21:2018/ IEC 60335-2-21:2022	Permanent
308		Protection Against Access To Live Parts	Qualitative	(Cl. 8) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
309		Power Input And Current	1V to 300V	(Cl. 10) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
310		Heating	0.1°C to 600°C	(Cl. 11) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
311		Leakage Current and Electric Strength At Operating Temperature	1 µA -500µA	(Cl. 13) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
312		Transient Over Voltages	Qualitative	(Cl. 14) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
313		Moisture resistance	Qualitative	(Cl. 15) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
314		Leakage Current And Electric Strength	1 µA -500µA	(Cl. 16) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
315		Overload Protection Of Transformers And Associated Circuits	Qualitative	(Cl. 17) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
316		Abnormal Operation	Qualitative	(Cl. 19) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
317		Stability And Mechanical Hazards	Qualitative	(Cl. 20) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
318		Mechanical Strength	Qualitative	(Cl. 21) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
319		Construction	Qualitative	(Cl. 22) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
320		Internal Wiring	Qualitative	(Cl. 23) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent
321	Components	Qualitative	(Cl. 24) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent	
322	Supply Connection And External Flexible Cords	Qualitative	(Cl. 25) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent	
323	Terminals For External Conductors	Qualitative	(Cl. 26) of IS 302-2-21:2018 / IEC 60335-2-21:2022	Permanent	

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility	
340		Mechanical Strength	Qualitative	(Cl. 21) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
341		Construction	Qualitative	(Cl. 22) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
342		Internal Wiring	Qualitative	(Cl. 23) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
343		Components	Qualitative	(Cl. 24) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
344		Supply Connection And External Flexible Cable And Cords	Qualitative	(Cl. 25) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
345		Terminals For External Conductors	Qualitative	(Cl. 26) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
346		Provision For Earthing	0.01 to 99.9V, 0.01 to 50.0 amp.	(Cl. 27) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
347		Screws And Connections	Qualitative	(Cl. 28) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
348		Creepage Distances And Clearances	0.01mm to 150mm	(Cl. 29) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
349		Resistance To Heat, Fire And Tracking	0.01 to 150mm 0.1°C to 1200°C	(Cl. 30) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
350		Resistance To Rusting	Qualitative	(Cl. 31) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
351		Radiation Hazards	Qualitative	(Cl. 32) of IS 302-2-76:1999 / IEC 60335-2-76:2018	Permanent	
352		Household and similar electrical appliances	Marking And Instructions	Qualitative	Cl. 7 of IS 302 (Part 1) : 2024, IEC 60335-1 : 2020	Permanent
353			Protection Against Access To Live Parts	Qualitative	Cl. 8 of IS 302 (Part 1) : 2024, IEC 60335-1 : 2020	Permanent
354			Power Input And Current	1V to 300V	Cl. 10 of IS 302 (Part 1) : 2024 / IEC 60335-1 : 2020	Permanent
355	Heating		0.1°C to 600°C	Cl. 11 of IS 302 (Part 1) :2024, IEC 60335-1:2020	Permanent	

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
356		Charging Of Metal-Ion Batteries	Qualitative	Cl. 12 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
357		Leakage Current And Electric Strength At Operating Temperature	1 $\mu$ A -500 $\mu$ A	Cl. 13 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
358		Transient Over Voltages	Qualitative	Cl. 14 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
359		Moisture Resistance	Qualitative	Cl. 15 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
360		Leakage Current And Electric Strength	1 $\mu$ A -500 $\mu$ A	Cl. 16 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
361		Overload Protection Of Transformers And Associated Circuits	Qualitative	Cl. 17 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
362		Abnormal Operation	Qualitative	Cl. 19 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
363		Stability And Mechanical Hazards	Qualitative	Cl. 20 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
364		Mechanical Strength	Qualitative	Cl. 21 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
365		Construction	Qualitative	Cl. 22 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
366		Internal Wiring	Qualitative	Cl. 23 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
367		Components	Qualitative	Cl. 24 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
368		Supply Connection And External Flexible Cords	Qualitative	Cl. 25 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
369		Terminals For External Conductors	Qualitative	Cl. 26 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
370		Provision For Earthing	Qualitative	Cl. 27 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
371		Screws And Connections	Qualitative	Cl. 28 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
372		Clearances, Creepage Distances And Solid Insulation	0.01mm to 150mm	Cl. 29 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
373		Resistance To Heat And Fire	0.01 to 150mm 0.1°C to 1200°C	Cl. 30 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
374		Resistance To Rusting	Qualitative	Cl. 31 of IS 302 (Part 1) :2024, IEC 60335-1 : 2020	Permanent
375	Toasters, Grills, Roasters and similar appliances	Marking and Instruction	Qualitative	(CL 7) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
376		Protection Against Access To Live Parts	Qualitative	(CL 8) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
377		Power Input And Current	0.01W-5000W	(CL 10) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
378		Heating	0.1°C to 600°C	(CL 11) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
379		Leakage Current And Electric Strength At Operating Temperature	1 µA -500µA	(CL 13) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
380		Transient Over voltages	Qualitative	(CL 14) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
381		Moisture Resistance	Qualitative	(CL 15) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
382		Leakage Current And Electric Strength	1 µA -500µA	(CL 16) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
383		Overload Protection Of Transformers And Associated Circuits	Qualitative	(CL 17) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
384		Abnormal Operation	Qualitative	(CL 19) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent
385	Stability And Mechanical Hazards	Qualitative	(CL 20) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent	
386	Mechanical Strength	Qualitative	(CL 21) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent	
387	Construction	Qualitative	(CL 22) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent	
388	Internal Wiring	Qualitative	(CL 23) IS 302-2-9:2009 / IEC 60335-2-9:2019	Permanent	

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
405		Leakage Current And Electric Strength	1 $\mu$ A -500 $\mu$ A	(CL 16) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
406		Overload Protection Of Transformers And Associated Circuits	Qualitative	(CL 17) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
407		Abnormal Operation	Qualitative	(CL 19) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
408		Stability And Mechanical Hazards	Qualitative	(CL 20) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
409		Mechanical Strength	Qualitative	(CL 21) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
410		Construction	Qualitative	(CL 22) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
411		Internal Wiring	Qualitative	(CL 23) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
412		Components	Qualitative	(CL 24) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
413		Supply Connection And Flexible Cords	0.01 mm to150 mm	(CL 25) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
414		Terminals For External Conductors	Qualitative	(CL 26) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
415		Provision For Earthing	0.01-99.0V	(CL 27) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
416		Radiation Toxicity And Similar Hazards	0.01 mm to150 mm	(CL 32) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
417		Screws And Connection	Qualitative	(CL 28) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
418		Clearance Creepage solid insulation	0.01 mm to150 mm	(CL 29) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
419		Resistance To Heat And Fire	Qualitative	(CL 30) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
420		Resistance To Rusting	Qualitative	(CL 31) IS 302-2-6:2009 / IEC 60335-2-6:2024	Permanent
421	Appliances for skin or hair care: a) curling combs, b) curling irons, c) curling	Marking and instructions	Qualitative (Visual Inspection)	(CL .7) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
434		Construction	Qualitative	(CL .22) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
435		Internal Wiring	Qualitative	(CL .23) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
436		Components	Qualitative	(CL .24) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
437		Supply Connection And External Flexible Cords	Qualitative	(CL .25) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
438		Terminals For External Conductors	Qualitative	(CL .26) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
439		Provision For Earthing	0.01 to 99.9V, 0.01 to 50.0amp.	(CL .27) IS 302-2-23:2009 / IEC 60335-2-23:2016+A1:2019	Permanent
440		Screws And Connections	Qualitative	(CL .28) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
441		Clearances, Creepage Distances And Solid Insulation	0.01mm-150mm	(CL .29) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
442		RESISTANCE TO HEAT AND FIRE	Qualitative	(CL .30) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
443		RESISTANCE TO RUSTING	Qualitative	(CL .31) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
444		RADIATION, TOXICITY AND SIMILAR HAZARDS	Qualitative	(CL .32) IS 302-2-23:2009 / IEC 60335-2-23:2016 +A1:2019	Permanent
445	Fans	Marking and Instruction	Qualitative	(CL .7) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
446		Protection Against Access To Live parts	0.01 to 99.9V	(CL .8) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
447		Power Input And Current	1W to 5000W	(CL .10) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
448		Heating	0.1°C to 600°C	(CL .11) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
449		Leakage Current And Electric Strength At Operating Temperature	1-500µA	(CL .13) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
450		Radio And Television Interference Suppression	Qualitative	(CL .14) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
451		Moisture Resistance	Qualitative	(CL .15) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
452		Insulation Resistance And Electric Strength (After Humidity Treatment)	500VDC, 1MΩ-200 MΩ	(CL .16) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
453		Overload Protection	Qualitative	(CL .17) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
454		Stability And Mechanical Hazards	Qualitative	(CL .20) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
455		ABNORMAL OPERATION	Qualitative	(CL .19) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
456		Endurance	Qualitative	(CL .18) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
457		Mechanical Strength	Qualitative	(CL .21) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
458		Construction	Qualitative	(CL .22) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
459		Internal Wiring	Qualitative	(CL .23) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
460		Components	Qualitative	(CL .24) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
461		Supply Connection And External Flexible Cords	Qualitative	(CL .25) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
462		Terminals For External Conductors	Qualitative	(CL .26) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
463		Provision For Earthing	0.01-99.9V, 0.01A-50A)	(CL .27) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
464		Screw And Connections	Qualitative	(CL .28) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
465		Creepage Distances And Clearances	0.01mm-150mm	(CL .29) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
466		Resistance To Heat, Fire And Tracking	0.01- 150mm 0.1 °C - 1200°C	(CL .30) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
467		Resistance To Rusting	Qualitative	(CL .31) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
468		Radiation Hazards	Qualitative	(CL .32) IS 302-2-80:2017 / IEC 60335-2-80:2024	Permanent
469	Electric kettles and jugs for household and similar use	Rating	Qualitative	Cl.6 Of IS 367 : 1993 Clause 5 of IS 302-2-15 (1993 )	Permanent
470		Classification	Qualitative	Cl.7 Of IS 367 : 1993 Clause 6 of IS 302-2-15 (1993 )	Permanent
471		Marking	Qualitative	Cl.8 Of IS 367 : 1993 Clause 7 of IS 302-2-15 (1993 )	Permanent
472		Safety Requirements	Qualitative	Cl.9 Of IS 367 : 1993 Clause 8 of IS 302-2-15 (1993 )	Permanent
473		Overall Dimensions	0.01mm-150mm	Cl.11 Of IS 367 : 1993	Permanent
474		Mass	Qualitative	Cl.12 Of IS 367 : 1993	Permanent
475		Water Capacity	Qualitative	Cl.13 Of IS 367 : 1993	Permanent
476		Time To Boil One Litre Of Water	Qualitative	Cl.14 Of IS 367 : 1993	Permanent
477		Time To Boil Water Capacity	Qualitative	Cl.15 Of IS 367 : 1993	Permanent
478		Minimum Quantity Of Water That Can Be Boiled	Qualitative	Cl.16 Of IS 367 : 1993	Permanent
479		Temperature Of Supporting Surface	0.1 degC-600degC	Cl.17 Of IS 367 : 1993	Permanent
480		Thermal Efficiency	Qualitative	Cl.18 Of IS 367 : 1993	Permanent
481	Endurance	Qualitative	Cl.19 Of IS 367 : 1993	Permanent	
482	Finish	Qualitative	Cl.20 Of IS 367 : 1993	Permanent	

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
501		Protection Against Access To Live Parts	Qualitative	(Cl. 8) of IS 302-2-30 : 2007 / IEC 60335-2-30:2009 +A1:2016+A2:2021	Permanent
502		Power Input And Current	1V to 300V	(Cl. 10) of IS 302-2-30 :2007 / IEC 60335-2-30:2009 +A1:2016+A2:2021	Permanent
503		Heating	0.1 degC to 600°C	(Cl. 11) of IS 302-2-30 :2007 / IEC 60335-2-30:2009+A1:2016+A2:2021	Permanent
504		Leakage Current And Electric Strength At Operating Temperature	1µA-500 µA	(Cl. 13) of IS 302-2-30 : 2007 / IEC 60335-2-30:2009+A1:2016+A2:2021	Permanent
505		Transient Over voltages	Qualitative	(Cl. 14) of IS 302-2-30 : 2007 / IEC 60335-2-30:2009+A1:2016+A2:2021	Permanent
506		Moisture resistance	Qualitative	(Cl. 15) of IS 302-2-30 : 2007 / IEC 60335-2-30:2009+A1:2016+A2:2021	Permanent
507		Leakage Current And Electric Strength	1µA-500 µA	(Cl. 16) of IS 302-2-30 :2007 / IEC 60335-2-30:2009 +A1:2016+A2:2021	Permanent
508		Overload Protection Of Transformers And Associated Circuits	Qualitative	(Cl. 17) of IS 302-2-30 : 2007 / IEC 60335-2-30:2009 +A1:2016+A2:2021	Permanent
509		Abnormal Operation	Qualitative	(Cl. 19) of IS 302-2-30 : 2007 / IEC 60335-2-30:2009+A1:2016+A2:2021	Permanent
510		Stability And Mechanical Hazards	Qualitative	(Cl. 20) of IS 302-2-30 : 2007 / IEC 60335-2-30:2009+A1:2016+A2:2021	Permanent
511		Mechanical Strength	Qualitative	(Cl. 21) of IS 302-2-30 : 2007 / IEC 60335-2-30:2009+A1:2016+A2:2021	Permanent
512		Construction	Qualitative	(Cl. 22) of IS 302-2-30 : 2007 / IEC 60335-2-30:2009+A1:2016+A2:2021	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
525		Charging Modes And Functions	Qualitative	IS 17017 (Part 1) : 2018 Clause 6, IEC 61851-1:2018	Permanent
526		Communications	Qualitative	IS 17017 (Part 1) : 2018 Clause 7, IEC 61851-1:2018	Permanent
527		Protection Against Electric Shock	Qualitative	IS 17017 (Part 1) : 2018 Clause 8, IEC 61851-1:2018	Permanent
528		Conductive Electrical Interface Requirements	Used single phase	IS 17017 (Part 1) : 2018 Clause 9, IEC 61851-1:2018	Permanent
529		Requirements For Adaptors	Qualitative	IS 17017 (Part 1) : 2018 Clause 10, IEC 61851-1:2018	Permanent
530		Cable Assembly Requirements	Used single phase	IS 17017 (Part 1) : 2018 Clause 11, IEC 61851-1:2018	Permanent
531		Ev Supply Equipment Constructional Requirements And Tests	Qualitative	IS 17017 (Part 1) : 2018 Clause 12, IEC 61851-1:2018	Permanent
532		Overload And Short- Circuit Protection	Qualitative	IS 17017 (Part 1) : 2018 Clause 13, IEC 61851-1:2018	Permanent
533		Automatic Reclosing Of Protective Dvices	Qualitative	IS 17017 (Part 1) : 2018 Clause 14, IEC 61851-1:2018	Permanent
534		Emergency Switching Or Disconnect (Optional)	Qualitative	IS 17017 (Part 1) : 2018 Clause 15, IEC 61851-1:2018	Permanent
535		Marking And Instructions	Qualitative (Visual Inspection)	IS 17017 (Part 1) : 2018 Clause 16, IEC 61851-1:2018	Permanent
536		General test conditions	Qualitative	IS 17017 (Part 21/ Sec 1) :2019, IEC 61851-21-1 :2017, Clause 4	Permanent
537		Test methods and requirements	Qualitative	IS 17017 (Part 21/ Sec 1) :2019, IEC 61851-21-1 :2017, Clause 5	Permanent
538		GENERAL REQUIREMENTS	Qualitative	IS 17017 (Part 22/Sec 1) : 2021, Clause 4, IEC 61851- 22-1: 2018	Permanent
539		MODE OF CHARGING, CONNECTION AND	Qualitative	IS 17017 (Part 22/Sec 1) : 2021, Clause 5, IEC 61851- 22-1: 2018	Permanent

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		SOCKET- OUTLET/PLUG REQUIREMENT			
540		USER INTERFACE REQUIREMENTS	Qualitative	IS 17017 (Part 22/Sec 1) : 2021, Clause 6, IEC 61851-22-1: 2018	Permanent
541		ELECTRIC SUPPLY AC ENERGY MEASUREMENT	Qualitative	IS 17017 (Part 22/Sec 1) : 2021, Clause 7, EC 61851-22-1: 2018	Permanent
542		BILLING AND PAYMENT	Qualitative	IS 17017 (Part 22/Sec 1) : 2021 Clause 8, IEC 61851-22-1: 2018	Permanent
543		COMMUNICATION	Qualitative	IS 17017 (Part 22/Sec 1) : 2021 Clause 9, IEC 61851-22-1: 2018	Permanent
544		BATTERY BACK-UP FOR CONTROL CIRCUIT	Qualitative	IS 17017 (Part 22/Sec 1) : 2021, Clause 10, EC 61851-22-1: 2018	Permanent
545		DURABILITY TEST	Qualitative	IS 17017 (Part 22/Sec 1) : 2021, Clause 11, EC 61851-22-1: 2018	Permanent
546		TESTS	Qualitative	IS 17017 (Part 22/Sec 1) : 2021, Clause 12, EC 61851-22-1: 2018	Permanent
547		ENVIRONMENTAL REQUIREMENTS	Qualitative	IS 17017 (Part 22/Sec 1) : 2021, Clause 13, EC 61851-22-1: 2018	Permanent
548		MARKING AND INSTRUCTION	Qualitative	IS 17017 (Part 22/Sec 1) : 2021, Clause 15, IEC 61851-22-1: 2018	Permanent
549		Test plan	Qualitative	IS 17017 (Part 21/Sec 2) : 2019, IEC 61851-21-2:2018 Clause 4	Permanent
550		Test results and test report	Qualitative	IS 17017 (Part 21/Sec 2) : 2019, IEC 61851-21-2: 2018 Clause 7	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
551		GENERAL REQUIREMENTS	Qualitative	IS 17017 (Part 25) : 2021 Clause 4, IEC 61851-25: 2018	Permanent
552		CLASSIFICATION	Qualitative	IS 17017 (Part 25) : 2021 Clause 5, IEC 61851-25: 2018	Permanent
553		CHARGING MODES AND FUNCTIONS	Qualitative	IS 17017 (Part 25) : 2021 Clause 6, IEC 61851-25:2018	Permanent
554		PROTECTION AGAINST ELECTRIC SHOCK	0.01 to 99.9V, 0.01 to 50.0 Aamp.	IS 17017 (Part 25) : 2021 Clause 8, IEC 61851-25: 2018	Permanent
555		CONDUCTIVE ELECTRICAL INTERFACE REQUIREMENTS	Qualitative	IS 17017 (Part 25) : 2021 Clause 9, IEC 61851-25: 2018	Permanent
556		REQUIREMENTS FOR ADAPTORS	Qualitative	IS 17017 (Part 25) : 2021 Clause 10, IEC 61851-25: 2018	Permanent
557		CABLE ASSEMBLY REQUIREMENTS	Qualitative	IS 17017 (Part 25) : 2021 Clause 11, IEC 61851-25: 2018	Permanent
558		EV SUPPLY EQUIPMENT CONSTRUCTIONAL REQUIREMENTS AND TESTS	Qualitative	IS 17017 (Part 25) : 2021 Clause 12, IEC 61851-25: 2018	Permanent
559		OVERLOAD AND SHORT CIRCUIT PROTECTION	Qualitative	IS 17017 (Part 25) : 2021 Clause 13, IEC 61851-25: 2018	Permanent
560		AUTOMATIC RECLOSING OF PROTECTIVE DEVICES	Qualitative	IS 17017 (Part 25) : 2021 Clause 14, IEC 61851-25: 2018	Permanent
561		EMERGENCY SWITCHING OR DISCONNECT (OPTIONAL)	Qualitative	IS 17017 (Part 25) : 2021 Clause 15, IEC 61851-25:2018	Permanent
562		MARKING AND INSTRUCTIONS	Qualitative	IS 17017 (Part 25) : 2021 Clause 16, IEC 61851-25: 2018	Permanent

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563		TERMINOLOGY	Qualitative	IS 17017 (Part 23) : 2021 Clause 3, IEC 61851-23: 2018	Permanent
564		GENERAL REQUIREMENTS	Qualitative	IS 17017 (Part 23) : 2021 Clause 4, IEC 61851-23: 2018	Permanent
565		CLASSIFICATION	Qualitative	IS 17017 (Part 23) : 2021 Clause 5, IEC 61851-23: 2018	Permanent
566		CHARGING MODES AND FUNCTIONS	Qualitative	IS 17017 (Part 23) : 2021 Clause 6, IEC 61851-23: 2018	Permanent
567		Communications	Qualitative	IS 17017 (Part 23) : 2021 Clause 7, IEC 61851-23: 2018	Permanent
568		Protection Against Electric Shock	Qualitative	IS 17017 (Part 23) : 2021 Clause 8, IEC 61851-23: 2018	Permanent
569		Conductive Electrical Interface Requirements	Qualitative	IS 17017 (Part 23) : 2021 Clause 9., IEC 61851-23:2018	Permanent
570		Requirements For Adaptors	Qualitative	IS 17017 (Part 23) : 2021 Clause 10, IEC 61851-23: 2018	Permanent
571		Cable Assembly Requirements	Qualitative	IS 17017 (Part 23) : 2021 Clause 11, IEC 61851-23: 2018	Permanent
572		EV Supply Equipment Constructional Requirements And Tests	Qualitative	IS 17017 (Part 23) : 2021 Clause 12, IEC 61851-23: 2018	Permanent
573		Overload And Short Circuit Protection	Qualitative	IS 17017 (Part 23) : 2021 Clause 13, IEC 61851-23: 2018	Permanent
574		Automatic Reclosing Of Protective Devices	Qualitative	IS 17017 (Part 23) : 2021 Clause 14, IEC 61851-23: 2018	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
637		Compliance With Constructional Requirements	0.01mm-150mm 1-5000mm	IS/IEC 60947-4-2: 2020, Cl. 9.2	Permanent
638		Compliance With Performance Requirements	Qualitative	IS/IEC 60947-4-2: 2020, Cl. 9.3	Permanent
639		Routine And Sampling Tests	Qualitative	IS/IEC 60947-4-2: 2020, Cl. 9.5	Permanent
640	Switches, disconnections, switch- disconnectors and fuse-combination units	Characteristics	Qualitative	IS/IEC 60947-3:2020, Cl.5	Permanent
641		Product Information	Qualitative	IS/IEC 60947-3:2020, Cl.6	Permanent
642		Normal Service, Mounting And Transport Conditions	Qualitative	IS/IEC 60947-3:2020, Cl.7	Permanent
643		Constructional Requirements	0.01mm to 150mm	IS/IEC 60947-3:2020, Cl.8.1	Permanent
644		Performance Requirements ( As Per Product Requirement)	Qualitative	IS/IEC 60947-3:2020, Cl.8.2	Permanent
645		Kinds Of Test	Qualitative	IS/IEC 60947-3:2020, Cl.9.1	Permanent
646		Compliance with constructional requirements	0.01-150mm 1-5000mm	IS/IEC 60947-3:2020, Cl.9.2	Permanent
647		Performance (As Per Product Requirement)	1-600°C	IS/IEC 60947-3:2020, Cl.9.3	Permanent
648		Special tests	Qualitative	IS/IEC 60947-3:2020, Cl.9.5	Permanent
649	Proximity switches	Characteristics	Qualitative	IS/IEC 60947-5-2:2019, Cl.5	Permanent
650		Normal service, mounting and transport conditions	Qualitative	IS/IEC 60947-5-2:2019, Cl.7	Permanent
651		Constructional requirements	0.01-150mm 1-5000mm	IS/IEC 60947-5-2:2019, Cl.8.1	Permanent
652		Operating conditions.	Qualitative	IS/IEC 60947-5-2:2019, Cl.8.2.1	Permanent
653		Temperature-rise	1-600°C	IS/IEC 60947-5-2:2019, Cl.8.2.2	Permanent
654		Dielectric properties	Qualitative	IS/IEC 60947-5-2:2019, Cl.8.2.3	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
671		Electrical Ratings Tests	Qualitative	CL. 4.7 IS 16221 (Part 1) : 2016, IEC 62109-1 : 2010	Permanent
672		Marking	Qualitative	CL. 5 IS 16221 (Part 1) : 2016, IEC 62109-1 : 2010	Permanent
673		Ingress Protection	Qualitative	CL. 6.3 IS 16221 (Part 1) : 2016, IEC 62109-1 : 2010	Permanent
674		Protection against electric shock and energy hazards	0.01 to 99.9V	CL. 7 IS 16221 (Part 1) : 2016, IEC 62109-1 : 2010	Permanent
675		Access probe tests	Qualitative	CL. 7.3.4.2.3 IS 16221 (Part1) : 2016, IEC 62109-1 :2010	Permanent
676		Rating of protective bonding	Qualitative	CL. 7.3.6.3.3 IS 16221 (Part1) : 2016, IEC 62109-1 :2010	Permanent
677		Protective bonding impedance (routine test)	Qualitative	CL. 7.3.6.3.4 IS 16221 (Part1) : 2016, IEC 62109-1 :2010	Permanent
678		Clearance distances	0.01mm-150mm	CL. 7.3.6.3.4 IS 16221 (Part1) : 2016, IEC 62109-1 :2010	Permanent
679		Creepage distances	0.01mm-150mm	CL. 7.3.7.5 IS 16221 (Part 1) : 2016, IEC 62109-1 :2010	Permanent
680		Compliance	Qualitative	CL. 7.3.7.8.3.4 IS 16221 (Part 1) : 2016 IEC 62109-1: 2010	Permanent
681		Protection against energy hazards	Qualitative	CL. 7.4 IS 16221 (Part 1) : 2016, IEC 62109-1 : 2010	Permanent
682		Electrical tests related to shock hazard	Qualitative	CL. 7.5 IS 16221 (Part 1) : 2016, IEC 62109-1 : 2010	Permanent
683		Voltage test (dielectric strength test) (type test and routine test)	Qualitative	CL. 7.5.2 IS 16221 (Part 1) : 2016, IEC 62109-1 : 2010	Permanent
684		Partial discharge test (type test or sample test)	Qualitative	CL. 7.5.3 IS 16221 (Part 1) : 2016, IEC 62109-1 : 2010	Permanent
685		Touch current measurement (type test)	Qualitative	CL. 7.5.4 IS 16221 (Part 1) : 2016, IEC 62109-1 : 2010	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
717		Safety extra low voltage circuits – SELV	1-500V	IEC62040-1:2008,IS16242 (Part1):2014(CI. 5.2.1)+A1	Permanent
718		Telephone network voltage circuits – TNV	Qualitative	(CI. 5.2.2)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
719		Limited current circuits	Qualitative	(CI. 5.2.3)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
720		Limited power source	1V – 300V 0.1A – 10A	(CI. 5.2.5)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
721		Protective earthing and bonding	0.01V-99.9 V	(CI. 5.3)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
722		AC and d.c. Power isolation	Qualitative	(CI. 5.4)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
723		Over current and earth fault protection	Qualitative	(CI. 5.5)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
724		Protection of personnel – Safety interlocks	Qualitative	(CI. 5.6)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
725		Clearances, creepage distances and distances through insulation	1-150mm	(CI. 5.7)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
726		General	Qualitative	CI. 6.1)IEC62040-1:2008, IS16242 (Part1):2014(+A1	Permanent
727		Enclosure	Qualitative	(CI. 7.1)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
728		Stability	Qualitative	(CI. 7.2)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
729		Mechanical strength	Qualitative	(CI. 7.3)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
730		Construction details	Qualitative	(CI. 7.4)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
731		Resistance to fire	0.01 – 150 mm	(CI. 7.5) IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
732		Battery location	Qualitative	(CI. 7.6)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent
733		Temperature rise	1°C to 600 °C	(CI. 7.7)IEC62040-1:2008, IS16242 (Part1):2014+A1	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
745		Limited Power sources	1V-600V	(Cl.2.5) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
746		Provisions for earthing and bonding	0.01V-99.9 V	(Cl.2.6) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
747		Over current and earth fault Protection In Primary Circuits	Qualitative	(Cl.2.7) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
748		Safety Interlocks	Qualitative	(Cl.2.8) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
749		Electrical Insulation	Qualitative	(Cl.2.9) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
750		Clearances, Creepage distances and distances through insulation	0.01mm to 150 mm	(Cl.2.10) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
751		wiring, connections and supply	Qualitative	(Cl.3.1) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
752		connection to main supply	Qualitative	(Cl.3.2) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
753		wiring terminals for connection of external conductors	Qualitative	(Cl.3.3) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
754		Disconnection For The Main Supply	Qualitative	(Cl.3.4) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015	Permanent

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				/ IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	
755		Interconnection Of Equipment	Qualitative	(Cl.3.5) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
756		Stability, Mechanical strength	Qualitative	(Cl.4.1, Cl.4.2) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
757		Design and construction	Qualitative	(Cl.4.3) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
758		Protection against hazardous moving parts	Qualitative	(Cl.4.4) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
759		Thermal Requirements	1°C to 600 °C	(Cl.4.5) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
760		Openings In Enclosures	0.01 to 150 mm	(Cl.4.6) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
761		Resistance To Fire	0.01-150mm	(Cl.4.7) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 +A1: 2009 + A2: 2013	Permanent
762		Electrical requirements and simulated Abnormal Conditions (Cl.5),	Qualitative	(Cl.5) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015 / IEC/EN 60950-1: 2005 + A1: 2009 + A2: 2013	Permanent
763		Electric Strength	Qualitative	(Cl.5.2) IS 13252 (Part 1): 2010 + A1: 2013+ A2: 2015	Permanent

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**Scope of Accreditation for Testing**  
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**CAB Name**

**PLANET ELECTRO LABS PRIVATE LIMITED**

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**Address**

A-74/1, Wazirpur Industrial Area, New Delhi - 110052

**Issue date:** 19.02.2025

**Certificate No**

T-0005

**Validity:** 18.02.2029

**Amendment date:** 16.04.2025  
(Re-Issued)

S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
789	Communication Technology Equipment	Accessibility to electrical energy sources and safeguards	Qualitative	Cl. 5.3.2 IEC/IS 62368-1 : 2023	Permanent
790		Antenna terminal insulation	Qualitative	Cl. 5.4.5 IEC/IS 62368-1: 2023	Permanent
791		Ball pressure	1-150mm	5.4.1.10.3 IEC/IS 62368-1: 2023	Permanent
792		Capacitor discharge	Qualitative	Cl. 5.5.2.2 IEC/IS 62368-1: 2023	Permanent
793		Cart stand or carrier loading	Qualitative	Cl. 8.10.3 IEC/IS 62368-1: 2023	Permanent
794		Clearance	1-150mm	Cl. 5.4.2 IEC/IS 62368-1: 2023	Permanent
795		Creepage distances	1-150mm	Cl. 5.4.3 IEC/IS 62368-1: 2023	Permanent
796		Criteria for telephone ringing signals (TNV circuit test)	Qualitative	Cl. Annex H IEC/IS 62368- 1: 2023	Permanent
797		Drop	Qualitative	Cl. Annex T.7 IEC/IS 62368- 1: 2023	Permanent
798		Durability, Legibility And Permanence Of Markings	Qualitative	Cl. Annex F.3.9 IEC/IS 62368-1: 2023	Permanent
799		Electric strength	Qualitative	Cl. 5.4.9 IEC/IS 62368-1: 2023	Permanent
800		Enclosure impact	Qualitative	Cl. Annex T.6, Annex T.9 IEC/IS 62368-1 : 2023	Permanent
801		Equipment For Direct Insertion Into Mains Socket-Outlets	Qualitative	Cl. 4.7 IEC/IS 62368-1 : 2023	Permanent
802		Equipment mounted to a wall or ceiling	Qualitative	Cl. 8.7 IEC/IS 62368-1 : 2023	Permanent
803		Fixing Conductor	Qualitative	Cl. 4.6 IEC/IS 62368-1 : 2023	Permanent
804	Handle strength	Qualitative	(Cl. 8.8) IEC/IS 62368-1 :2023	Permanent	
805	Horizontal force	Qualitative	(Cl. 8.6.5) IEC/IS 62368-1 : 2023	Permanent	

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
806		Humidity conditioning	Qualitative	(Cl. 5.4.8) IEC/IS 62368-1 :2023	Permanent
807		Impulse	Qualitative	(Cl. 5.4.10.2.2) IEC/IS 62368-1 : 2023	Permanent
808		Input Test	1-5000W	(Cl. Annex B.2.5) IEC/IS 62368-1 : 2023	Permanent
809		limited power source	Qualitative	(Cl. Annex Q.1) IEC/IS 62368-1 : 2023	Permanent
810		Mains Supply Cords (Cord Anchorage)	Qualitative	(Cl. Annex G.7) IEC/IS 62368-1 : 2023	Permanent
811		Maximum Operating Temperature (Temperature Measurement)	0.1°C -600°C	(Cl. 5.4.1.4) IEC/IS 62368-1 : 2023	Permanent
812		Power Source Circuit Classification	Qualitative	(Cl. 6.2.2) IEC/IS 62368-1 : 2023	Permanent
813		Prospective touch voltage, touch current and protective conductor current	Qualitative	(Cl. 5.7) IEC/IS 62368-1 : 2023	Permanent
814		Resistance of the Protective Bonding System (Earth bond)	0.01V-99.9V,0.01A-50Amp	(Cl. 5.6.6) IEC/IS 62368-1 : 2023	Permanent
815		RMS working voltage/Peak working voltage (working voltage)	1V-600V	(Cl. 5.4.1.8.2 /5.4.1.8.3) IEC/IS 62368-1 : 2023	Permanent
816		Simulated abnormal operating conditions / Simulated single fault conditions	Qualitative	(Cl. Annex B.3) IEC/IS 62368-1 : 2023	Permanent
817		Static stability	Qualitative	(Cl. 8.6.2) IEC/IS 62368-1 : 2023	Permanent
818		Steady force	Qualitative	(Cl. Annex T.2, Annex T.3, Annex T.4, Annex T.5) IEC/IS 62368-1 : 2023	Permanent
819	Stress relief	0.1°C to 600 °C	(Cl. Annex T.8) IEC/IS 62368-1 : 2023	Permanent	

**ELECTRONICS- EQUIPMENT USED IN CLINICAL LABORATORIES**

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
820	Centrifuges	Marking	Qualitative	CL. 5 IS/IEC 61010-2-020 : 2016	Permanent
821		Protection Against Electric Shock	Qualitative	CL.6 IS/IEC 61010-2-020: 2016	Permanent
822		Protection Against Mechanical Hazards	Qualitative	CL. 7. IS/IEC-61010-2-020: 2016	Permanent
823		Mechanical Resistance to shock and impact	Qualitative	CL. 8. IS/IEC 61010-2-020 : 2016	Permanent
824		Protection against the spread of fire	Qualitative	CL. 9. IS/IEC 61010-2-020 : 2016	Permanent
825		Equipment temperature limits and resistance to heat	0.01°C to 600°C	CL. 10. IS/IEC 61010-2-020 : 2016	Permanent
826		Protection against HAZARDS from fluids	Qualitative	CL. 11. IS/IEC 61010-2-020 : 2016	Permanent
827		Components	Qualitative	CL. 14. IS/IEC 61010-2-020 : 2016	Permanent
828		Protection by interlocks	Qualitative	CL. 15. IS/IEC 61010-2-020 : 2016	Permanent
829		Hazards resulting from application	Qualitative	CL. 16. IS/IEC 61010-2-020 : 2016	Permanent
830		Risk Assessment	Qualitative	CL. 17. IS/IEC 61010-2-020 : 2016	Permanent
831	Automatic and semi-automatic laboratory equipment for analysis and other purposes	Marking	Qualitative	CL. 5. IS/IEC 61010-2-081 : 2009	Permanent
832		Protection Against electric shock	0.01 to 99.9V, 0.01 to 50.0 amp.	CL. 6. IS/IEC 61010-2-081 : 2009	Permanent
833		Protection against mechanical Hazards	Qualitative	CL. 7. IS/IEC 61010-2-081 : 2009	Permanent
834		Mechanical resistance to shock and impact	Qualitative	CL. 8. IS/IEC 61010-2-081 : 2009	Permanent
835		Protection against the spread of fire	Qualitative	CL. 9. IS/IEC 61010-2-081 : 2009	Permanent
836		Equipment temperature limits and resistance to heat	0.01°C To 600°C	CL. 10. IS/IEC 61010-2-081 : 2009	Permanent

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S.NO	Parameter/ Materials/ Products tested	Type of Test/Properties measured	Range of measurement	Standard specifications/ Equipment/Techniques used	Facility
837		Protection against Hazards from fluids	Qualitative	CL. 11. IS/IEC 61010-2-081 : 2009	Permanent
838		Components	Qualitative	CL. 14. IS/IEC 61010-2-081 : 2009	Permanent
839		Protection by interlocks	Qualitative	CL. 15. IS/IEC 61010-2-081 : 2009	Permanent
840		Test and measurement equipment	Qualitative	CL. 16. IS/IEC 61010-2-081 : 2009	Permanent
841	Electrical Equipment for Measurement, Control, and Laboratory Use: Signal generators, measurement standards, power supplies for laboratory use, transducers, transmitters, etc., Electrical industrial process-control equipment, Electrical test and measurement equipment and other equipment.	Marking	Qualitative	CL.5. IS/IEC 61010-1 : 2010	Permanent
842		Protection against electric shock	0.01 to 99.9V	CL. 6. IS/IEC 61010-1 : 2010	Permanent
843		Protection against mechanical Hazards	Qualitative	CL. 7. IS/IEC 61010-1 : 2010	Permanent
844		Resistance to mechanical stresses	Qualitative	CL.8. IS/IEC 61010-1 : 2010	Permanent
845		Protection against the spread of fire	Qualitative	CL.9. IS/IEC 61010-1 : 2010	Permanent
846		Equipment temperature limits and resistance to heat	0.01°C to 600°C	CL. 10. IS/IEC 61010-1 : 2010	Permanent
847		Protection against Hazards from fluids	Qualitative	CL.11. IS/IEC 61010-1 : 2010	Permanent
848		Components and subassemblies	Qualitative	CL. 14. IS/IEC 61010-1 : 2010	Permanent
849		Protection by interlocks	Qualitative	CL. 15. IS/IEC 61010-1 : 2010	Permanent
850		Hazards resulting from application	Qualitative	CL. 16. IS/IEC 61010-1 : 2010	Permanent
851	Risk Assessment	Qualitative	CL.17. IS/IEC 61010-1 : 2010	Permanent	

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