



**CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT**  
**APPENDIX OF ACCREDITATION CERTIFICATE**  
**(Registration No. CNAS L4595)**

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APPENDIX 2 ACCREDITED TESTING

No	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		No	Item/Parameter				
1	Information technology equipment	1	Power interface	0437	Information technology equipment- Safety- Part 1: General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test; 2.9.2 IPX7, IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	2	Markings and instructions	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	3	Protection from electric shock and energy hazards	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	4	SELV circuits	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	5	Limited current circuits	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	6	Limited power sources	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	7	Provisions for earthing and bonding	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	8	Overcurrent and earth fault protection in primary circuits	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	9	Safety interlocks	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	10	Electrical insulation	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	11	Clearances, creepage distances and distances through insulation	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	12	Connection to a mains supply	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	13	Wiring terminals for connection of external conductors	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	14	Disconnection from the mains supply	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	15	Interconnection of equipment	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	16	Stability	0437	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	Except for: Three-phase equipment; telecommunication network infrastructure equipment; 2.8.7.2 Overload test; 2.8.7.3 Endurance test;2.9.2 IPX7,IPX8; 2.10.3.9 Measurement of transient voltages; 2.10.4.2 Material group and comparative tracking index; 2.10.5.12 (Annex U) Insulated winding wires for use without interleaved insulation 2.10.6.2 Coated printed boards;	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	17	Mechanical strength	0473	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	2.10.7 Component external terminations; 2.10.8 Tests on coated printed boards and coated components; 2.10.10 STest for Pollution Degree 1 environment and for insulating compound; 2.10.12 Enclosed and sealed parts; 3.2.5.1 AC power supply cords; 4.2.8 Cathode ray tubes; 4.3.12 Flammable liquids; 4.3.13 Radiation; 5.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	18	Design and construction	0473	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	2.10.7 Component external terminations; 2.10.8 Tests on coated printed boards and coated components; 2.10.10 STest for Pollution Degree 1 environment and for insulating compound; 2.10.12 Enclosed and sealed parts; 3.2.5.1 AC power supply cords; 4.2.8 Cathode ray tubes; 4.3.12 Flammable liquids; 4.3.13 Radiation; 5.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	19	Protection against hazardous moving parts	0473	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	2.10.7 Component external terminations; 2.10.8 Tests on coated printed boards and coated components; 2.10.10 STest for Pollution Degree 1 environment and for insulating compound; 2.10.12 Enclosed and sealed parts; 3.2.5.1 AC power supply cords; 4.2.8 Cathode ray tubes; 4.3.12 Flammable liquids; 4.3.13 Radiation; 5.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	20	Thermal requirements	0473	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	2.10.7 Component external terminations; 2.10.8 Tests on coated printed boards and coated components; 2.10.10 STest for Pollution Degree 1 environment and for insulating compound; 2.10.12 Enclosed and sealed parts; 3.2.5.1 AC power supply cords; 4.2.8 Cathode ray tubes; 4.3.12 Flammable liquids; 4.3.13 Radiation; 5.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	21	Openings in enclosures	0473	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	2.10.7 Component external terminations; 2.10.8 Tests on coated printed boards and coated components; 2.10.10 STest for Pollution Degree 1 environment and for insulating compound; 2.10.12 Enclosed and sealed parts; 3.2.5.1 AC power supply cords; 4.2.8 Cathode ray tubes; 4.3.12 Flammable liquids; 4.3.13 Radiation; 5.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	22	Resistance to fire	0473	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	2.10.7 Component external terminations; 2.10.8 Tests on coated printed boards and coated components; 2.10.10 STest for Pollution Degree 1 environment and for insulating compound; 2.10.12 Enclosed and sealed parts; 3.2.5.1 AC power supply cords; 4.2.8 Cathode ray tubes; 4.3.12 Flammable liquids; 4.3.13 Radiation; 5.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	23	Touch current and protective conductor current	0473	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	2.10.7 Component external terminations; 2.10.8 Tests on coated printed boards and coated components; 2.10.10 STest for Pollution Degree 1 environment and for insulating compound; 2.10.12 Enclosed and sealed parts; 3.2.5.1 AC power supply cords; 4.2.8 Cathode ray tubes; 4.3.12 Flammable liquids; 4.3.13 Radiation; 5.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	24	Electric strength	0473	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	2.10.7 Component external terminations; 2.10.8 Tests on coated printed boards and coated components; 2.10.10 STest for Pollution Degree 1 environment and for insulating compound; 2.10.12 Enclosed and sealed parts; 3.2.5.1 AC power supply cords; 4.2.8 Cathode ray tubes; 4.3.12 Flammable liquids; 4.3.13 Radiation; 5.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
1	Information technology equipment	25	Abnormal operating and fault conditions	0473	Information technology equipment- Safety- Part 1:General requirements GB 4943.1-2011; IEC 60950-1:2012; EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011; AS/NZS 60950.1:2011; UL 60950-1: 2011	2.10.7 Component external terminations; 2.10.8 Tests on coated printed boards and coated components; 2.10.10 STest for Pollution Degree 1 environment and for insulating compound; 2.10.12 Enclosed and sealed parts; 3.2.5.1 AC power supply cords; 4.2.8 Cathode ray tubes; 4.3.12 Flammable liquids; 4.3.13 Radiation; 5.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	1	Marking and instructions	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	2	Heating under normal operating conditions	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	3	Constructional requirements with regard to the protection against electric shock	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	4	Electric shock hazard under normal operating conditions	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	5	Insulation requirements	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	6	Fault conditions	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	7	Mechanical strength	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	8	CLEARANCE CES and CREEPAGE DISTANCES	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	9	Component s	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	10	TERMINALS	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	11	External flexible cords	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	12	Electrical connections and mechanical fixings	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	13	Stability and mechanical hazards	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
2	Audio, video and similar electronic apparatus –Safety requirements	14	Resistance to fire	0437	Audio, video and similar electronic apparatus –Safety requirements GB 8898-2011; IEC 60065:2011; EN 60065:2002 +A1:2006+A11:2008+A2:2010+A12:2011; AS/NZS 60065:2012; UL 60065: 2007	Except for: Three-phase equipment; 10.1 Surge test; 10.2 IPX7,IPX8; 12.1.2 Vibration test; 12.5 Antenna coaxial sockets mounted on the apparatus; 13.3.4 Measurement of transient voltages; 13.4 Material groups comparative tracking index; 13.7 Enclosed and sealed parts; 14.2 Capacitors and RC-units; 14.5 Protective devices; 14.6 Switches; 14.11 Optocouplers; 14.12 Surge suppression varistors; 18 Mechanical strength of picture tubes and protection against the effects of implosion; 19.5.1 Fragmentation test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	1	Markings and instructions	0437	Household and similar electrical appliances safety part 1 general requirements GB 4706.1-2005	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	2	Protection against access to live parts	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	3	Starting of motor-operated appliances	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	4	Power input and current	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	5	Heating	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	6	Leakage current and electric strength at operating temperature	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	7	Moisture resistance	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	8	Leakage current and electric strength	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	9	Overload protection of transformers and associated circuits	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	10	Endurance	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	11	Abnormal operation	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	12	Stability and mechanical hazards	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	13	Mechanical strength	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	14	Construction	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	15	Internal wiring	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	16	Components	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	17	Supply connection and external flexible cords	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	18	Terminals for external conductors	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	19	Provision for earthing	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	20	Screws and connections	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	21	Clearances, creepage distances and solid insulation	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3	Household and similar electrical appliances	22	Resistance to heat and fire	0437	IEC 60335-1:2010 EN 60335-1: 2012 AS/NZS 60335.1: 2011+A1: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-2: Particular requirements for vacuum cleaners and water-suction cleaning appliances GB 4706.7-2004	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	2	Protection against access to live parts	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	3	Power input and current	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	4	Heating	0437	IEC 60335-2-2:2009+A1:2012 EN 60335-2-2:2010+A1:2012 AS/NZS 3350.2.2 :2010+A1:2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	5	Leakage current and electric strength at operating temperature	0437	IEC 60335-2-2:2009+A1:2012 EN 60335-2-2:2010+A1:2012 AS/NZS 3350.2.2 :2010+A1:2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	6	Moisture resistance	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	7	Leakage current and electric strength	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	8	Overload protection of transformers and associated circuits	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	9	Abnormal operation	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	10	Stability and mechanical hazards	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	11	Mechanical strength	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	12	Construction	0437	IEC 60335-2-2:2009+A1:2012 EN 60335-2-2:2010+A1:2012 AS/NZS 3350.2.2 :2010+A1:2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	13	Internal wiring	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	14	Components	0437	IEC 60335-2-2:2009+A1:2012 EN 60335-2-2:2010+A1:2012 AS/NZS 3350.2.2 :2010+A1:2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	15	Supply connection and external flexible cords	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	16	Terminals for external conductors	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	17	Provision for earthing	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	18	Screws and connections	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	19	Clearances, creepage distances and solid insulation	0437	IEC 60335-2-2:2009+A1 :2012 EN 60335-2-2:2010+A1 :2012 AS/NZS 3350.2.2 :2010+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1	Vacuum cleaners and water-suction cleaning appliances	20	Resistance to heat and fire	0437	IEC 60335-2-2:2009+A1:2012 EN 60335-2-2:2010+A1:2012 AS/NZS 3350.2.2 :2010+A1:2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.101 impact and free - fall; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.101 ~ 105 the abrasion resistance test; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80: 2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	3	Power input and current	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	4	Heating	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	6	Moisture resistance	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	9	Abnormal operation	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical parts; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	11	Mechanical strength	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	12	Construction	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical parts; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	13	Internal wiring	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	14	Components	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical parts; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	17	Provision for earthing	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	18	Screws and connections	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical parts; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2	Fans	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans GB 4706.27-2008 IEC 60335-2-80:2002+A1:2004+A2:2008 EN 60335-2-80:2003+A1:2004+ A2:2009 AS/NZS 60335.2.80:2004+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 20.2 hardness; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-9: Particular requirements for grills, toasters and similar portable cooking appliances GB 4706.14-2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	2	Protection against access to live parts	0437	IEC 60335-2-9:2008+A1:2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	3	Power input and current	0437	EN 60335-2-9:2003+A1:2004+A2:2006+A12:2007+A13:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	4	Heating	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	5	Leakage current and electric strength at operating temperature	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	6	Moisture resistance	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	7	Leakage current and electric strength	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	8	Overload protection of transformers and associated circuits	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	9	Abnormal operation	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	10	Stability and mechanical hazards	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	11	Mechanical strength	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	12	Construction	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	13	Internal wiring	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	14	Components	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	15	Supply connection and external flexible cords	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	16	Terminals for external conductors	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	17	Provision for earthing	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	18	Screws and connections	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	19	Clearances, creepage distances and solid insulation	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.3	Grills, toasters and similar portable cooking appliances	20	Resistance to heat and fire	0437	AS/NZS60335.2.9: 2009+A1: 2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 impact test; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	1	Markings and instructions	0437	Household and similar electrical appliances - Safety – Part 2-14: Particular requirements for kitchen machines GB 4706.30-2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	2	Protection against access to live parts	0437	IEC 60335-2-14:2006+A11: 2012 EN 60335-2-14:2006+A11: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	3	Power input and current	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	4	Heating	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	5	Leakage current and electric strength at operating temperature	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	6	Moisture resistance	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroluted; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	7	Leakage current and electric strength	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroluted; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	8	Overload protection of transformers and associated circuits	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	9	Abnormal operation	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	10	Stability and mechanical hazards	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	11	Mechanical strength	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	12	Construction	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	13	Internal wiring	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	14	Components	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	15	Supply connection and external flexible cords	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroluted; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	16	Terminals for external conductors	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	17	Provision for earthing	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	18	Screws and connections	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	19	Clearances, creepage distances and solid insulation	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.4	Kitchen machines	20	Resistance to heat and fire	0437	AS/NZS 60335.2.14:2007+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroluted; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-30: Particular requirements for room heaters GB 4706.23-2007 IEC 60335-2-30:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	2	Protection against access to live parts	0437	EN 60335-2-30:2009+A11:2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	3	Power input and current	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	4	Heating	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	5	Leakage current and electric strength at operating temperature	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	6	Moisture resistance	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroluted; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	7	Leakage current and electric strength	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	8	Overload protection of transformers and associated circuits	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	9	Abnormal operation	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	10	Stability and mechanical hazards	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	11	Mechanical strength	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	12	Construction	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	13	Internal wiring	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	14	Components	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	15	Supply connection and external flexible cords	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	16	Terminals for external conductors	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	17	Provision for earthing	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	18	Screws and connections	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	19	Clearances, creepage distances and solid insulation	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.5	Room heaters	20	Resistance to heat and fire	0437	AS/NZS 60335.2.30: 2009+A1:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroluted; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-23: Particular requirements for appliances for skin or hair care GB 4706.15-2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	2	Protection against access to live parts	0437	IEC 60335-2-23:2003+A1:2008+A2:2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	3	Power input and current	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	4	Heating	0437	EN 60335-2-23:2003+A 1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A 1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	5	Leakage current and electric strength at operating temperature	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	6	Moisture resistance	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	7	Leakage current and electric strength	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	8	Overload protection of transformers and associated circuits	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	9	Abnormal operation	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	10	Stability and mechanical hazards	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	11	Mechanical strength	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	12	Construction	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	13	Internal wiring	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	14	Components	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	15	Supply connection and external flexible cords	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	16	Terminals for external conductors	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	17	Provision for earthing	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	18	Screws and connections	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	19	Clearances, creepage distances and solid insulation	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.6	appliances for skin or hair care	20	Resistance to heat and fire	0437	EN 60335-2-23:2003+A1: 2008+A11:2010 AS/NZS 60335.2.23:2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 20.101 ,20.102 mechanical strength; 20.103 construction; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	3	Power input and current	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	4	Heating	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	6	Moisture resistance	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	9	Abnormal operation	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	11	Mechanical strength	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	12	Construction	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	13	Internal wiring	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	14	Components	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	17	Provision for earthing	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	18	Screws and connections	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.7	Massage appliances	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances GB 4706.10-2008 IEC 60335-2-32:2002+A1: 2008 EN 60335-2-32:2003+A1: 2008 AS/NZS 60335.2.32: 2004+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-15: Particular requirements for appliance for heating liquids GB 4706.19-2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	2	Protection against access to live parts	0437	IEC 60335-2-15:2012 EN 60335-2-15:2002+A1:2005+A2:2008+A11: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	3	Power input and current	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	4	Heating	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	5	Leakage current and electric strength at operating temperature	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	6	Moisture resistance	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	7	Leakage current and electric strength	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	8	Overload protection of transformers and associated circuits	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	9	Abnormal operation	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	10	Stability and mechanical hazards	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	11	Mechanical strength	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	12	Construction	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	13	Internal wiring	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	14	Components	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	15	Supply connection and external flexible cords	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	16	Terminals for external conductors	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	17	Provision for earthing	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	18	Screws and connections	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	19	Clearances, creepage distances and solid insulation	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.8	Appliance for heating liquids	20	Resistance to heat and fire	0437	AS/NZS 60335.2.15: 2002+A1:2003+A2: 2003+A3:2006+A4: 2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 15.102 Stands waterproof; 21.2 scratched; 22.1 Dustproof test; 22.7 water pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.103 Base electric shock life; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004 +A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	3	Power input and current	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	4	Heating	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004 +A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	6	Moisture resistance	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004 +A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	9	Abnormal operation	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004 +A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	11	Mechanical strength	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	12	Construction	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	13	Internal wiring	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	14	Components	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004 +A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004 +A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	17	Provision for earthing	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004 +A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	18	Screws and connections	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004+A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004 +A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.9	Battery chargers	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers GB 4706.18-2005 IEC 60335-2-29:2002+A1:2004+A2:2009 EN 60335-2-29:2004 +A2:2010 AS/NZS 60335.2.29:2004+A1:2004+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric iron GB 4706.2-2007	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.102 vibration; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 0	Electric iron	2	Protection against access to live parts	0437	IEC 60335-2-3: 2012	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	3	Power input and current	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	4	Heating	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	5	Leakage current and electric strength at operating temperature	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	6	Moisture resistance	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	7	Leakage current and electric strength	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	8	Overload protection of transformers and associated circuits	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	9	Abnormal operation	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	10	Stability and mechanical hazards	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	11	Mechanical strength	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	12	Construction	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	13	Internal wiring	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	14	Components	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	15	Supply connection and external flexible cords	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	16	Terminals for external conductors	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	17	Provision for earthing	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	18	Screws and connections	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	19	Clearances, creepage distances and solid insulation	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.10	Electric iron	20	Resistance to heat and fire	0437	EN 60335-2-3:2002+A1:2005+A2:2008+A11: 2010 AS/NZS 60335.2.3:2002+A1:2005+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 21.101 free-drop; 22.1 Dustproof test; 22.7 pressure; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 22.105 Cordless electric iron plug; 27.4 thickness of electrolated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-8: Particular requirements for shavers, hair clippers and similar appliances GB 4706.9-2008	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	2	Protection against access to live parts	0437	IEC 60335-2-8:2012	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	3	Power input and current	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	4	Heating	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	5	Leakage current and electric strength at operating temperature	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	6	Moisture resistance	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	7	Leakage current and electric strength	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	8	Overload protection of transformer s and associated circuits	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	9	Abnormal operation	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	10	Stability and mechanical hazards	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	11	Mechanical strength	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	12	Construction	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	13	Internal wiring	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	14	Component s	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	15	Supply connection and external flexible cords	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	16	Terminals for external conductors	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	17	Provision for earthing	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	18	Screws and connections	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	19	Clearances, creepage distances and solid insulation	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 1	Shavers, hair clippers and similar appliances	20	Resistance to heat and fire	0437	EN 60335-2-8: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.8:2004+A1: 2006+A2:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of ele ctroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	1	Markings and instructions	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	3	Power input and current	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	4	Heating	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	6	Moisture resistance	0437	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	9	Abnormal operation	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	11	Mechanical strength	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	12	Construction	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	13	Internal wiring	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	14	Components	0437	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35: 2003+A1:2007+A2: 2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	17	Provision for earthing	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	18	Screws and connections	0437	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35: 2003+A1:2007+A2: 2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 2	Instantaneous water heaters	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety – Part 2-35: Particular requirements for instantaneous water heaters GB 4706.11-2008 IEC 60335-2-35:2012 EN 60335-2-35:2003+A1:2007+A2:2011 AS/NZS 60335.2.35:2002+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	1	Markings and instructions	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	3	Power input and current	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	4	Heating	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	6	Moisture resistance	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	9	Abnormal operation	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	11	Mechanical strength	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.13	Oral hygiene appliances	12	Construction	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	13	Internal wiring	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.13	Oral hygiene appliances	14	Components	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	17	Provision for earthing	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	18	Screws and connections	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 3	Oral hygiene appliances	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety- Part 2-52: Particular requirements for Oral hygiene appliances GB 4706.59-2008 IEC 60335-2-52:2002+A1:2008 EN 60335-2-52:2003+A1:2008+A12:2010 AS/NZS 60335.2.52:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 19.101 Abnormal operation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	3	Power input and current	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	4	Heating	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	6	Moisture resistance	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	9	Abnormal operation	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	11	Mechanical strength	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	12	Construction	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	13	Internal wiring	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	14	Component s	0437	Household and similar electrical appliances – Safety – Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	17	Provision for earthing	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	18	Screws and connections	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 4	insect killers	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers GB 4706.76-2008 IEC 60335-2-59:2002+A1:2006+ A2:2009 EN 60335-2-59:2003+A1:2006+ A2:2009 AS/NZS 60335.2.59:2005+ A1:2005+A2:2006+ A3:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	1	Markings and instructions	0437	Household and similar electrical appliances - Safety- Part 2-65: Particular requirements for air-cleaning appliance GB 4706.45-2008 IEC 60335-2-65:2002+A 1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeposited; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	2	Protection against access to live parts	0437	EN 60335-2-65: 2003+A1:2008+A11 : 2012	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	3	Power input and current	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	4	Heating	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	5	Leakage current and electric strength at operating temperature	0437	AS/NZS 60335.2.65:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	6	Moisture resistance	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	7	Leakage current and electric strength	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	8	Overload protection of transformer s and associated circuits	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	9	Abnormal operation	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	10	Stability and mechanical hazards	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	11	Mechanical strength	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	12	Construction	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	13	Internal wiring	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	14	Component s	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	15	Supply connection and external flexible cords	0437	AS/NZS 60335.2.65:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	16	Terminals for external conductors	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	17	Provision for earthing	0437	AS/NZS 60335.2.65:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	18	Screws and connections	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	19	Clearances, creepage distances and solid insulation	0437	AS/NZS 60335.2.65:2006+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101 transformer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 5	air-cleaning appliance	20	Resistance to heat and fire	0437	AS/NZS 60335.2.65:2006+ A1:2009	Accredited only for single-phase;E xcept for: 14 Transient overvoltages; 15.1 IPX7, IPX8;  16.101transfor mer insulation; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thicknessofelec troplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	1	Markings and instructions	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2: 2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	3	Power input and current	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	4	Heating	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	6	Moisture resistance	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	9	Abnormal operation	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	11	Mechanical strength	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	12	Construction	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	13	Internal wiring	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	14	Components	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	17	Provision for earthing	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	18	Screws and connections	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 6	Fixed immersion heaters	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety- Part 2-73: Particular requirements for fixed immersion heaters GB 4706.75-2008 IEC 60335-2-73: 2002+A1:2006+A2:2009 EN 60335-2-73:2003+A1:2006+A2:2009 AS/NZS 60335.2.73:2005+A1:2006+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	1	Markings and instructions	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	3	Power input and current	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	4	Heating	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	6	Moisture resistance	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	9	Abnormal operation	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	11	Mechanical strength	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	12	Construction	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	13	Internal wiring	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	14	Components	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	17	Provision for earthing	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	18	Screws and connections	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 7	Portable immersion heaters	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety- Part 2-74: Particular requirements for portable immersion heaters GB 4706.77-2008 IEC 60335-2-74: 2002+A1:2006+A2:2009 EN 60335-2-74: 2003+A1:2006+A2:2009 AS/NZS 60335.2.74:2005+A1:2007+A2:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 8	Humidifiers	1	Markings and instructions	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	3	Power input and current	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	4	Heating	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 8	Humidifiers	6	Moisture resistance	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2:2008 EN 60335-2-98: 2003+A1:2005+A2:2008 AS/NZS 60335.2.98:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 8	Humidifiers	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	9	Abnormal operation	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 8	Humidifiers	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 8	Humidifiers	11	Mechanical strength	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	12	Construction	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 8	Humidifiers	13	Internal wiring	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	14	Components	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 8	Humidifiers	17	Provision for earthing	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 8	Humidifiers	18	Screws and connections	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.18	Humidifiers	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 8	Humidifiers	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety- Part 2-98: Particular requirements for humidifiers GB 4706.48-2009 IEC 60335-2-98: 2002+A1:2004+A2: 2008 EN 60335-2-98: 2003+A1:2005+A2: 2008 AS/NZS 60335.2.98:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	1	Markings and instructions	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 9	Fabric steamers	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 9	Fabric steamers	3	Power input and current	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	4	Heating	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 9	Fabric steamers	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	6	Moisture resistance	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 9	Fabric steamers	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 9	Fabric steamers	9	Abnormal operation	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 9	Fabric steamers	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 9	Fabric steamers	11	Mechanical strength	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	12	Construction	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 9	Fabric steamers	13	Internal wiring	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	14	Components	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	17	Provision for earthing	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.1 9	Fabric steamers	18	Screws and connections	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A 1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.19	Fabric steamers	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety- Part 2-85: Particular requirements for fabric steamers GB 4706.84-2007 IEC 60335-2-85: 2003+A1:2008 EN 60335-2-85: 2003+A1:2008 AS/NZS 60335.2.85:2005+A1:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-55: Particular requirements for electrical appliances for use with aquariums and garden ponds GB 4706.67-2008 IEC 60335-2-55: 2002+A1:2008 EN 60335-2-55: 2003+A1:2008	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	2	Protection against access to live parts	0437	AS/NZS 60335.2.55:2011	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	3	Power input and current	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	4	Heating	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	5	Leakage current and electric strength at operating temperature	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	6	Moisture resistance	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	7	Leakage current and electric strength	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	8	Overload protection of transformers and associated circuits	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	9	Abnormal operation	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	10	Stability and mechanical hazards	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	11	Mechanical strength	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.20	Electrical appliances for use with aquariums and garden ponds	12	Construction	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	13	Internal wiring	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	14	Components	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	15	Supply connection and external flexible cords	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	16	Terminals for external conductors	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	17	Provision for earthing	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	18	Screws and connections	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	19	Clearances, creepage distances and solid insulation	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 0	Electrical appliances for use with aquariums and garden ponds	20	Resistance to heat and fire	0437		Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	3	Power input and current	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	4	Heating	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	6	Moisture resistance	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	9	Abnormal operation	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	11	Mechanical strength	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	12	Construction	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	13	Internal wiring	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	14	Components	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electroplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	17	Provision for earthing	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	18	Screws and connections	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 1	blankets, pads and similar flexible heating appliances	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances GB 4706.8-2008 IEC 60335-2-17-2012 EN 60335-2-17-2002+A1:2006+A2:2009 AS/NZS 60335.2.17:2004+A1:2006+A2:2009	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	1	Markings and instructions	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	2	Protection against access to live parts	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	3	Power input and current	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	4	Heating	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	5	Leakage current and electric strength at operating temperature	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers		Transient overvoltages	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	6	Moisture resistance	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical parts; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	7	Leakage current and electric strength	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrodeplated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	8	Overload protection of transformers and associated circuits	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	9	Abnormal operation	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	10	Stability and mechanical hazards	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical parts; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	11	Mechanical strength	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	12	Construction	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical parts; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	13	Internal wiring	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	14	Components	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	15	Supply connection and external flexible cords	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	16	Terminals for external conductors	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	17	Provision for earthing	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	18	Screws and connections	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	19	Clearances, creepage distances and solid insulation	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrode plated; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
3.2 2	refrigerating appliances, ice-cream appliances and ice-makers	20	Resistance to heat and fire	0437	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers GB 4706.13-2008 IEC 60335-2-24-2012 EN 60335-2-24-2010 AS/NZS 60335.2.24:2010	Accredited only for single-phase; Except for: 14 Transient overvoltages; 15.1 IPX7, IPX8; 21.2 scratched; 22.1 Dustproof test; 22.16 Automatic cord reels; 22.32 aging of natural or synthetic rubber corrosion; 22.46 Software evaluation; 22.47 water pressure; 22.48 Back siphonage; 27.4 thickness of electrical parts; 29.2 CTI test; 31 Resistance to rusting; 32 Radiation, toxicity and similar hazards.	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4	Luminaries	1	Marking	0437	Luminaires – Part 1: General requirements and tests GB 7000.1:2007 IEC 60598-1:2008 EN 60598-1:2008 + A11: 2009 AS/NZS 60598.1:2003		
		2	Construction			Except for: 4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20 Vibratoion test; 4.24 UV radiation; 4.26 short circuit protection test	
		3	External and internal wiring				
		4	Provision for earthing				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4	Luminaries	5	Protection against electrical shock	0437	Luminaires – Part 1: General requirements and tests	Except for: IPX7, IPX8	
		6	Resistance to dust ,solid objects and moisture				
		7	Insulation resistance and electric strength, Touch current and protective conductor current		GB 7000.1:2007 IEC 60598-1:2008 EN 60598-1:2008 + A11: 2009 AS/NZS 60598.1:2003		
		8	Creepage distances and clearances				
		9	Endurance tests and thermal tests				



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4	Luminaries	10	Resistance to heat, fire and tracking		Luminaires – Part 1: General requirements and tests GB 7000.1:2007 IEC 60598-1:2008 EN 60598-1:2008 + A11: 2009 AS/NZS 60598.1:2003	Except for: 13.4 resistance to tracking	
		11	screw terminal				
		12	screwless terminal and electrical connections				
4.1	Fixed general Purpose luminaries	1	Marking	0437	Luminaires – Part 2: Particular Requirements Section One - Fixed General Purpose Luminaires GB 7000.201-2008 IEC 60598-2-1:1979+ A1: 1987 EN 60598-2-1:1989 AS/NZS 60598.2.1:1998		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1	Fixed general Purpose luminaries	2	Construction	0437	Luminaires – Part 2: Particular Requirements Section One - Fixed General Purpose Luminaires GB 7000.201-2008 IEC 60598-2-1:1979+ A1: 1987 EN 60598-2-1:1989 AS/NZS 60598.2.1:1998	Except for: 4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20 Vibration test; 4.24 UV radiation; 4.26 short circuit protection test;	
		3	Creepage distances and clearances				
		4	Provision for earthing				
		5	Terminals				
		6	External and internal wiring				
		7	Protection against electrical shock				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1	Fixed general Purpose luminaries	8	Endurance tests and thermal tests	0437	Luminaires – Part 2: Particular Requirements Section One - Fixed General Purpose Luminaires GB 7000.201-2008 IEC 60598-2-1:1979+ A1: 1987 EN 60598-2-1:1989 AS/NZS 60598.2.1:1998		
		9	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		10	Insulation resistance and electric strength				
		11	Resistance to heat, fire and tracking			Except for:13.4 resistance to tracking	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.2	Recessed luminaires	1	Marking	0437	Luminaires – Part 2: Particular requirements -- Section 2: Recessed luminaires GB 7000.202-2008 IEC 60598-2-2:2011 EN 60598-2-2: 2012 AS/NZS 60598.2.2: 2001		
		2	Construction			Except for: 4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20 Vibration test; 4.24 UV radiation; 4.26 short circuit protection test;	
		3	Creepage distances and clearances				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.2	Recessed luminaires	4	Provision for earthing	0437	Luminaires – Part 2: Particular requirements -- Section 2: Recessed luminaires  GB 7000.202-2008 IEC 60598-2-2:2011 EN 60598-2-2: 2012  AS/NZS 60598.2.2: 2001		
		5	Terminals				
		6	External and internal wiring				
		7	Protection against electrical shock				
		8	Endurance tests and thermal tests				
		9	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		10	Insulation resistance and electric strength				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.2	Recessed luminaires	11	Resistance to heat, fire and tracking	0437	Luminaires – Part 2: Particular requirements -- Section 2: Recessed luminaires GB 7000.202-2008 IEC 60598-2-2:2011 EN 60598-2-2: 2012 AS/NZS 60598.2.2: 2001	Except for:13.4 resistance to tracking	
4.3	Portable general purpose luminaires	1	Marking	0437	Luminaires – Part 2: Particular requirements Section 4: Portable general purpose luminaires GB 7000.204-2008 IEC 60598-2-4:1997 EN 60598-2-4:1997 AS/NZS 60598.2.4:2005+A1: 2007		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.3	Portable general purpose luminaires	2	Construction	0437	Luminaires – Part 2: Particular requirements Section 4: Portable general purpose luminaires GB 7000.204-2008 IEC 60598-2-4:1997 EN 60598-2-4:1997 AS/NZS 60598.2.4:2005+A1:2007	Except for: Except for: 4.4.4 Lampholder Mechanical strength ;4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibration test; 4.24 UV 4.26 radiation;	
		3	Creepage distances and clearances				
		4	Provision for earthing				
		5	Terminals				
		6	External and internal wiring				
		7	Protection against electrical shock				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.3	Portable general purpose luminaires	8	Endurance tests and thermal tests	0437	Luminaires – Part 2: Particular requirements Section 4: Portable general purpose luminaires GB 7000.204-2008 IEC 60598-2-4:1997 EN 60598-2-4:1997 AS/NZS 60598.2.4:2005+A1:2007		
		9	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		10	Insulation resistance and electric strength				
		11	Resistance to heat, fire and tracking			Except for:13.4 resistance to tracking	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.4	Luminaires for stage lighting, television film and photographic studios (outdoor and indoor)	1	Marking	0437	Luminaires -- Part 2-17: Particular requirements -- Section seventeen: Luminaires for stage lighting, television film and photographic studios (outdoor and indoor) GB 7000.217-2008 IEC 60598-2-17:1984+A1:1987+A2:1990 EN 60598-2-17:1989+A2:1991 AS/NZS 60598.2.17: 2006		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.4	Luminaires for stage lighting, television film and photographic studios (outdoor and indoor)	2	Construction	0437	Luminaires -- Part 2:-17 Particular requirements -- Section seventeen: Luminaires for stage lighting, television film and photographic studios (outdoor and indoor) GB 7000.217-2008 IEC 60598-2-17:1984+A1:1987+A2:1990 EN 60598-2-17:1989+A2:1991 AS/NZS 60598.2.17: 2006	Except for: Except for: 4.4.4 Lampholder Mechanical strength ;4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibratoion test; 4.24 UV radiation; 4.26 short circuit protection test; peak voltage;auxiliary device drop test	
		3	Creepage distances and clearances				
		4	Provision for earthing				
		5	Terminals				
		6	External and internal wiring				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.4	Luminaires for stage lighting, television film and photographic studios (outdoor and indoor)	7	Protection against electrical shock	0437	Luminaires -- Part 2:-17 Particular requirements -- Section seventeen: Luminaires for stage lighting, television film and photographic studios (outdoor and indoor) GB 7000.217-2008 IEC 60598-2-17:1984+A1:1987+A2:1990 EN 60598-2-17:1989+A2:1991 AS/NZS 60598.2.17: 2006		
		8	Endurance tests and thermal tests				
		9	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		10	Insulation resistance and electric strength				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.4	Luminaires for stage lighting, television film and photographic studios (outdoor and indoor)	11	Resistance to heat, fire and tracking	0437	Luminaires -- Part 2:-17 Particular requirements -- Section seventeen: Luminaires for stage lighting, television film and photographic studios (outdoor and indoor) GB 7000.217-2008 IEC 60598-2-17:1984+A1:1987+A2:1990 EN 60598-2-17:1989+A2:1991 AS/NZS 60598.2.17: 2006	Except for:13.4 resistance to tracking	
4.5	Lighting chains	1	Marking	0437	Luminaires -- Part 2-20: Particular requirements -Lighting chains GB 7000.9-2008 IEC 60598-2-20:2010 EN 60598-2-20:2010 AS/NZS 60598.2.20:2002		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.5	Lighting chains	2	Construction	0437	Luminaires -- Part 2-20: Particular requirements -Lighting chains GB 7000.9-2008 IEC 60598-2-20:2010 EN 60598-2-20:2010 AS/NZS 60598.2.20:2002	Except for: 4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibration test; 4.24 UV radiation; 4.26 short circuit protection test; Sealed lighting mechanical strength.	
		3	Creepage distances and clearances				
		4	Terminals				
		5	External and internal wiring				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.5	Lighting chains	6	Protection against electrical shock	0437	Luminaires -- Part 2-20: Particular requirements -Lighting chains GB 7000.9-2008 IEC 60598-2-20:2010 EN 60598-2-20:2010 AS/NZS 60598.2.20:2002	Except for: Lampholder Protection against electrical shock	
		7	Endurance tests and thermal tests				
		8	Resistance to dust, solid objects and moisture			Except for: IPX7, IPX8	
		9	Insulation resistance and electric strength				
		10	Resistance to heat, fire and tracking			Except for: 13.4 resistance to tracking	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.6	Luminaires for road and street lighting	1	Marking	0437	Luminaires -- Part 2-3: Particular requirements -- Luminaires for road and street lighting GB 7000.5-2005 IEC 60598-2-3:2002+A1 : 2011 EN 60598-2-3: 2003+A1: 2011 AS/NZS 60598.2.3:2003		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.6	Luminaires for road and street lighting	2	Construction	0437	Luminaires -- Part 2-3: Particular requirements -- Luminaires for road and street lighting GB 7000.5-2005 IEC 60598-2-3:2002+A1 : 2011 EN 60598-2-3: 2003+A1: 2011 AS/NZS 60598.2.3:2003	Except for:4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibration test; 4.24 UV radiation; 4.26 short circuit protection test; Wind speed test;structural design test;corrosion for column_integrated luminaires door	
		3	Creepage distances and clearances				
		4	Provision for earthing				



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.6	Luminaires for road and street lighting	5	Terminals	0437	Luminaires -- Part 2-3: Particular requirements -- Luminaires for road and street lighting GB 7000.5-2005 IEC 60598-2-3:2002+A1 : 2011 EN 60598-2-3: 2003+A1: 2011 AS/NZS 60598.2.3:2003		
		6	External and internal wiring				
		7	Protection against electrical shock				
		8	Endurance tests and thermal tests				
		9	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		10	Insulation resistance and electric strength				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.6	Luminaires for road and street lighting	11	Resistance to heat, fire and tracking	0437	Luminaires -- Part 2-3: Particular requirements -- Luminaires for road and street lighting GB 7000.5-2005 IEC 60598-2-3:2002+A1 : 2011 EN 60598-2-3: 2003+A1: 2011 AS/NZS 60598.2.3:2003	Except for: 13.4 resistance to tracking	
4.7	Luminaires for emergency lighting	1	Marking	0437	Luminaires -- Part 2-22: Particular requirements -- Luminaires for emergency lighting GB 7000.2-2008 IEC 60598-2-22:1997+A1:2002+A2:2008 EN 60598-2-22 :1998 +A1:2003 +A2:2008 AS/NZS 60598.2.22:2005		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.7	Luminaires for emergency lighting	2	Construction	0437	Luminaires -- Part 2-22: Particular requirements -- Luminaires for emergency lighting GB 7000.2-2008 IEC 60598-2-22:1997+A1:2002+A2:2008 EN 60598-2-22 :1998 +A1:2003 +A2:2008 AS/NZS 60598.2.22:2005	Except for: 4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibration test; 4.24 UV radiation; 4.26 short circuit protection test;battery test; fault emergency mode test: battery discharge current test	
		3	Creepage distances and clearances				
		4	Provision for earthing				
		5	Terminals				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.7	Luminaires for emergency lighting	6	External and internal wiring	0437	Luminaires -- Part 2-22: Particular requirements -- Luminaires for emergency lighting GB 7000.2-2008 IEC 60598-2-22:1997+A1:2002+A2:2008 EN 60598-2-22 :1998 +A1:2003 +A2:2008 AS/NZS 60598.2.22:2005		
		7	Protection against electrical shock				
		8	Endurance tests and thermal tests			Except for: Endurance tests	
		9	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		10	Insulation resistance and electric strength				
		11	Resistance to heat, fire and tracking			Except for: 13.4 resistance to tracking;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.8	Handlamps	1	Marking	0437	Luminaires -- Part 2-8 Particular requirements --Handlamps GB 7000.208-2008 IEC 60598-2-8:1996+A1:2000+A2:2007 EN 60598-2-8:1997+A1:2000+A2:2008 AS/NZS 60598.2.8:2002		
		2	Construction			Except for: 4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibratoion test; 4.24 UV radiation; 4.26 short circuit protection test; impact test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.8	Handlamps	3	Creepage distances and clearances	0437	Luminaires -- Part 2-8 Particular requirements --Handlamps GB 7000.208-2008 IEC 60598-2-8:1996+A1:2000+A2:2007 EN 60598-2-8:1997+A1:2000+A2:2008 AS/NZS 60598.2.8:2002		
		4	Terminals				
		5	External and internal wiring				
		6	Protection against electrical shock				
		7	Endurance tests and thermal tests				
		8	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		9	Insulation resistance and electric strength				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.8	Handlamps	10	Resistance to heat, fire and tracking	0437	Luminaires -- Part 2-8 Particular requirements --Handlamps GB 7000.208-2008 IEC 60598-2-8:1996+A1:2000+A2:2007 EN 60598-2-8:1997+A1:2000+A2:2008 AS/NZS 60598.2.8:2002	Except for: 13.4 resistance to tracking ; handle pressure test	
4.9	Floodlights	1	Marking	0437	Luminaires -- Part 2-5: Particular requirements --Floodlights GB 7000.7-2005 IEC 60598-2-5:1998 EN 60598-2-5:1998 AS/NZS 60598.2.5:2002		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.9	Floodlights	2	Construction	0437	Luminaires -- Part 2-5: Particular requirements -- Floodlights GB 7000.7-2005 IEC 60598-2-5:1998 EN 60598-2-5:1998 AS/NZS 60598.2.5:2002	Except for:4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibration test; 4.24 UV radiation; 4.26 short circuit protection test	
		3	Creepage distances and clearances				
		4	Provision for earthing				
		5	Terminals				
		6	External and internal wiring				
		7	Protection against electrical shock				



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.9	Floodlights	8	Endurance tests and thermal tests	0437	Luminaires -- Part 2-5: Particular requirements --Floodlights GB 7000.7-2005 IEC 60598-2-5:1998 EN 60598-2-5:1998 AS/NZS 60598.2.5:2002		
		9	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		10	Insulation resistance and electric strength				
		11	Resistance to heat, fire and tracking			Except for: 13.4 resistance to tracking	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 0	Mains socket-outlet mounted nightlights	1	Marking	0437	Luminaires –Part 2-12: Particular requirements –Mains socket-outlet mounted nightlights GB 7000.212-2008 IEC 60598-2-12:2006 EN 60598-2-12:2006		
4.1 0	Mains socket-outlet mounted nightlights	2	Constructio n	0437	Luminaires –Part 2-12: Particular requirements –Mains socket-outlet mounted nightlights GB 7000.212-2008 IEC 60598-2-12:2006 EN 60598-2-12:2006	Except for: 4.4.4 Lampholder Mechanical strength :	
		3	Provision for earthing				
		4	Protection against electrical shock				
		5	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		6	Insulation resistance and electric strength				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 0	Mains socket-outlet mounted nightlights	7	Creepage distances and clearances	0437	Luminaires –Part 2-12: Particular requirements –Mains socket-outlet mounted nightlights GB 7000.212-2008 IEC 60598-2-12:2006 EN 60598-2-12:2006		
		8	Endurance tests and thermal tests				
		9	Resistance to heat, fire and tracking			Except for: 13.4 resistance to tracking	
		10	Screw terminals				
		11	Screwless terminals and electrical connections				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 1	Luminaires for swimming pools and similar applications	1	Marking	0437	Luminaires Part 2: Particular requirements Section 18: Luminaires for swimming pools and similar applications GB 7000.218-2008 IEC 60598-2-18:1993 EN 60598-2-18:1994+A 1:2012 AS/NZS 60598.2.18:1998		
		2	Construction			Except for: 4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibratoion test; 4.24 UV radiation; 4.26 short circuit protection test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 1	Luminaires for swimming pools and similar applications	3	Creepage distances and clearances	0437	Luminaires Part 2: Particular requirements Section 18: Luminaires for swimming pools and similar applications GB 7000.218-2008 IEC 60598-2-18:1993 EN 60598-2-18:1994+A 1:2012 AS/NZS 60598.2.18:1998		
		4	Terminals				
		5	External and internal wiring				
		6	Protection against electrical shock				
		7	Endurance tests and thermal tests				
		8	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 1	Luminaires for swimming pools and similar applications	9	Insulation resistance and electric strength	0437	Luminaires Part 2: Particular requirements Section 18: Luminaires for swimming pools and similar applications GB 7000.218-2008 IEC 60598-2-18:1993 EN 60598-2-18:1994+A 1:2012 AS/NZS 60598.2.18:1998		
		10	Resistance to heat, fire and tracking			Except for: 13.4 resistance to tracking	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 2	Portable luminaires for garden use	1	Marking	0437	Luminaires - Part 2 Particular requirements - Section 7: Portable luminaires for garden use GB 7000.207-2008 IEC 60598-2-7:1982+A1:1987+ A2:1994 EN 60598-2-7:1989 +A2:1996+A13:1997 AS/NZS 60598.2.7:2005		
		2	Construction			Except for: 4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibration test; 4.24 UV radiation; 4.26 short circuit protection test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 2	Portable luminaires for garden use	3	Creepage distances and clearances	0437	Luminaires - Part 2 Particular requirements - Section 7: Portable luminaires for garden use GB 7000.207-2008 IEC 60598-2-7:1982+A1:1987+ A2:1994 EN 60598-2-7:1989 +A2:1996+A13:1997 AS/NZS 60598.2.7:2005		
		4	Provision for earthing				
		5	Terminals				
		6	External and internal wiring				
		7	Protection against electrical shock				
		8	Endurance tests and thermal tests				
		9	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 2	Portable luminaires for garden use	10	Insulation resistance and electric strength	0437	Luminaires - Part 2 Particular requirements - Section 7: Portable luminaires for garden use GB 7000.207-2008 IEC 60598-2-7:1982+A1 :1987+ A2:1994 EN 60598-2-7:1989 +A2:1996+A13:199 7		
		11	Resistance to heat, fire and tracking		AS/NZS 60598.2.7:2005	Except for: 13.4 resistance to tracking	
4.1 3	Aquarium Luminaires	1	Marking	0437	Luminaires -Part 2-11 aquarium Luminaires GB 7000.211-2008 IEC 60598-2-11:2005 EN 60598-2-11:2005		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 3	Aquarium Luminaires	2	Constructio n	0437	Luminaires -Part 2-11 aquarium Luminaires GB 7000.211-2008 IEC 60598-2-11:2005 EN 60598-2-11:2005	Except for: 4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibratoio n test; 4.24 UV radiation; 4.26 short circuit protection test	
		3	Creepage distances and clearances				
		4	Provision for earthing				
		5	Terminals and electric shock				
		6	External and internal wiring				
		7	Protection against electrical shock				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 3	Aquarium Luminaires	8	Endurance tests and thermal tests	0437	Luminaires -Part 2-11 aquarium Luminaires GB 7000.211-2008 IEC 60598-2-11:2005 EN 60598-2-11:2005		
		9	Resistance to dust ,solid objects and moisture			Except for: IPX7, IPX8	
		10	Insulation resistance and electric strength				
		11	Resistance to heat, fire and tracking			Except for: 13.4 resistance to tracking	
4.1 4	Portable luminaires for children	1	Marking	0437	Luminaires –Part 2-10: Particular requirements –Portable luminaires for children GB 7000.4-2007 IEC 60598-2-10:2003 EN 60598-2-10:2003 AS/NZS 60598.2.10:1998		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 4	Portable luminaires for children	2	Construction	0437	Luminaires –Part 2-10: Particular requirements –Portable luminaires for children GB 7000.4-2007 IEC 60598-2-10:2003 EN 60598-2-10:2003 AS/NZS 60598.2.10:1998	Except for:4.4.4 Lampholder Mechanical strength ; 4.12.4 Lampholder torque test; 4.18.2 resistance to corrosion; 4.20Vibration test; 4.24 UV radiation; 4.26 short circuit protection test; drop test small removable parts/components	
		3	Creepage distances and clearances				
		4	Terminals				
		5	External and internal wiring				
		6	Protection against electrical shock				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
4.1 4	Portable luminaires for children	7	Endurance tests and thermal tests	0437	Luminaires –Part 2-10: Particular requirements –Portable luminaires for children GB 7000.4-2007 IEC 60598-2-10:2003 EN 60598-2-10:2003 AS/NZS 60598.2.10:1998		
		8	Resistance to dust ,solid objects and moisture			Except for: IPX7,IPX8	
		9	Insulation resistance and electric strength				
		10	Resistance to heat, fire and tracking			Except for: 13.4 resistance to tracking	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
5	Self-ballasted lamps for general lighting services	1	Marking	0437	Self-ballasted lamps for general lighting services - Safety requirements GB 16844-2008 IEC 60968:1988+A1:1991+A2:1999 EN 60968:1990+A1:1993+A2:1999 AS/NZS 60968:2001	accredited only for E27, E14, GU10 lamp cap	
		2	Interchangeability				
		3	Protection against electric shock				
		4	Insulation resistance and electric strength after humidity treatment.				
		5	Mechanical strength				
		6	Cap temperature rise				
		7	Resistance to heat				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
5	Self-ballasted lamps for general lighting services	8	Resistance to flame and ignition	0437	Self-ballasted lamps for general lighting services - Safety requirements GB 16844-2008 IEC 60968:1988+A1:1991+A2:1999 EN 60968:1990+A1:1993+A2:1999 AS/NZS 60968:2001	accredited only for E27, E14, GU10 lamp cap	
		9	Fault conditions				
5.1	Self-ballasted LED-lamps for general lighting services by voltage > 50 V	1	Marking	0437	Self-ballasted LED-lamps for general lighting services by voltage > 50 V – Safety specifications GB 24906-2010 IEC 62560-2011	accredited only E27, E14, GU10 LED lamps cap	
		2	Interchangeability				
		3	Protection against accidental contact with live parts				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
5.1	Self-ballasted LED-lamps for general lighting services by voltage > 50 V	4	Insulation resistance and electric strength after humidity treatment.	0437	Self-ballasted LED-lamps for general lighting services by voltage > 50 V – Safety specifications GB 24906-2010 IEC 62560-2011	accredited only E27, E14, GU10 LED lamps cap	
		5	Mechanical strength				
		6	Cap temperature rise				
		7	Resistance to heat				
		8	Resistance to flame and ignition				
		9	Fault conditions				
5.2	DC or AC supplied electronic control gear for LED modules — Performance requirements	1	Marking	0437	DC or AC supplied electronic control gear for LED modules — Performance requirements GB/T 24825-2009 IEC 62384:2006+A1:2009 EN 62384:2006+A1:2009		



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
5.2	DC or AC supplied electronic control gear for LED modules — Performance requirements	2	Output voltage and current	0437	DC or AC supplied electronic control gear for LED modules — Performance requirements GB/T 24825-2009 IEC 62384:2006+A1:2009 EN 62384:2006+A1:2009		
		3	Total circuit power				
		4	Circuit power factor				
		5	Supply current				
		6	Operational tests for abnormal conditions				
		7	Endurance				
		8	efficiency level				
5.3	LED modules for general lighting-safety specifications	1	Marking	0437	LED modules for general lighting-safety specifications GB 24819-2009 IEC 62031:2008 EN 62031:2008		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
5.3	LED modules for general lighting-safety specifications	2	Terminals	0437	LED modules for general lighting-safety specifications GB 24819-2009 IEC 62031:2008 EN 62031:2008		
		3	Provisions for protective earthing				
		4	Protection against accidental contact with live parts				
		5	Moisture resistance and insulation				
		6	Electric strength				
		7	Fault conditions				
		8	Construction				
		9	Creepage distances and clearances				
5.3	LED modules for general lighting-safety specifications	10	Screws, current-carrying parts and connections	0437	LED modules for general lighting-safety specifications GB 24819-2009 IEC 62031:2008 EN 62031:2008		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
		11	Resistance to heat, fire and tracking			Except for : 18.5 resistance to tracking;	
6	Lamp controlgear	1	Marking	0437	Lamp controlgear -- Part 1: General and safety requirements GB 19510.1-2009 IEC 61347-1:2007+A1:2010 EN 61347-1:2008+A1:2011 AS/NZS 61347.1:2002		
		2	Terminals				
		3	Provisions for protective earthing				
		4	Protection against accidental contact with live parts				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6	Lamp controlgear	5	Moisture resistance and insulation	0437	Lamp controlgear -- Part 1: General and safety requirements GB 19510.1-2009 IEC 61347-1:2007+A1:2010 EN 61347-1:2008+A1:2011 AS/NZS 61347.1:2002		
		6	Electric strength				
		7	Fault conditions				
		8	Construction				
		9	Creepage distances and clearances.				
		10	Screws, current-carrying parts and connections				
		11	Resistance to heat, fire and tracking			Except for : 18.5 resistance to tracking;	
		12	No-load output voltage				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.1	Lamp controlgear : d.c. or a.c. supplied electronic step-down convertors for filament lamps	1	Marking	0437	Lamp controlgear – Part 2-2: Particular requirements for d.c. or a.c. supplied electronic step-down convertors for filament lamps GB 19510.3-2009 IEC 61347-2-2 :2011 EN 61347-2-2 :2012 AS/NZS 61347.2.2:2007		
		2	Protection against accidental contact with live parts				
		3	Terminals				
		4	Provisions for protective earthing				
		5	Moisture resistance and insulation				
		6	Electric strength				
		7	Fault conditions				
		8	Transformer heating				
		9	Abnormal conditions				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.1	Lamp controlgear : d.c. or a.c. supplied electronic step-down convertors for filament lamps	10	Constructio n	0437	Lamp controlgear – Part 2-2: Particular requirements for d.c. or a.c. supplied electronic step-down convertors for filament lamps GB 19510.3-2009 IEC 61347-2-2 :2011 EN 61347-2-2 :2012 AS/NZS 61347.2.2:2007		
		11	Creepage distances and clearances.				
		12	Screws, current-carr ying parts and connections				
		13	Resistance to heat, fire and tracking			Except for : 20 resistance to tracking;	
		14	Annexe I			Except for : I6.3.3 Vibration test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.2	Lamp controlgear:a.c. suppliedelectronic ballasts for fluorescent lamps	1	Marking	0437	Lamp controlgear –Part 2-3:Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps GB 19510.4-2009 IEC 61347-2-3 : 2011 EN 61347-2-3 : 2011 AS/NZS 61347.2.3:2004		
		2	Protection against accidental contact with live parts				
		3	Terminals				
		4	Provisions for earthing				
		5	Moisture resistance and insulation				
		6	Electric strength				
		7	Fault conditions				
		8	Protection of associated components				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.2	Lamp controlgear:a.c. supplied electronic ballasts for fluorescent lamps	9	Construction	0437	Lamp controlgear -Part 2-3:Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps GB 19510.4-2009 IEC 61347-2-3 : 2011 EN 61347-2-3 : 2011 AS/NZS 61347.2.3:2004		
		10	Creepage distances and clearances			Except for : resistance to corrosion	
		11	Screws, current-carrying parts and connections				
		12	Resistance to corrosion				



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.3	Lamp controlgear Particular requirements for ballasts for fluorescent lamps	1	Marking	0437	Lamp controlgear -Part 2-8:Particular requirements for ballasts for fluorescent lamps GB 19510.9-2009 IEC 61347-2-8:2000+A1 : 2006 EN 61347-2-8:2001 AS/NZS 61347.2.8:2003		
		2	Protection against accidental contact with live parts				
		3	Terminals				
		4	Provisions for protective earthing				
		5	Moisture resistance and insulation				
		6	Electric strength				
		7	Thermal endurance test for windings				
		8	Ballast heating				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.3	Lamp controlgear Particular requirements for ballasts for fluorescent lamps	9	Fault conditions	0437	Lamp controlgear -Part 2-8:Particular requirements for ballasts for fluorescent lamps GB 19510.9-2009 IEC 61347-2-8:2000+A1 : 2006 EN 61347-2-8:2001 AS/NZS 61347.2.8:2003		
		10	Construction				
		11	Creepage distances and clearances				
		12	Screws, current-carrying parts and connections				
		13	Resistance to heat, fire and tracking				
		14	No-load output voltage			Except for : 20 resistance to tracking;	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.4	Lamp controlgear d.c. or a.c. supplied electronic ballasts for discharge lamps (excluding fluorescent lamps)	1	Marking	0437	Lamp controlgear -Part 2-12: Particular requirements for d.c. or a.c. supplied electronic ballasts for discharge lamps (excluding fluorescent lamps) GB 19510.10-2009 IEC 61347-2-12:2005+A 1:2010 EN 61347-2-12:2005+ A1:2010		
		2	Protection against accidental contact with live parts				
		3	Terminals				
		4	Provisions for protective earthing				
		5	Moisture resistance and insulation				
		6	Electric strength				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.4	Lamp controlgear d.c. or a.c. supplied electronic ballasts for discharge lamps (excluding fluorescent lamps)	7	Thermal endurance test for windings	0437	Lamp controlgear –Part 2-12: Particular requirements for d.c. or a.c. supplied electronic ballasts for discharge lamps (excluding fluorescent lamps) GB 19510.10-2009 IEC 61347-2-12:2005+A1:2010 EN 61347-2-12:2005+A1:2010		
		8	heating limited of ballast				
		9	Fault conditions				
		10	Construction				
		11	Creepage distances and clearances				
		12	Screws, current-carrying parts and connections				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.4	Lamp controlgear d.c. or a.c. supplied electronic ballasts for discharge lamps (excluding fluorescent lamps)	13	Resistance to heat, fire and tracking	0437	Lamp controlgear –Part 2-12: Particular requirements for d.c. or a.c. supplied electronic ballasts for discharge lamps (excluding fluorescent lamps) GB 19510.10-2009 IEC 61347-2-12:2005+A1:2010 EN 61347-2-12:2005+A1:2010	Except for : resistance to tracking;	
		14	No-load output voltage				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.5	Lamp controlgear: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules	1	Marking	0437	Lamp controlgear – Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules GB19510.14-2009 IEC 61347-2-13:2006 EN 61347-2-13:2006 AS/NZS 61347.2.13:2008		
		2	Protection against accidental contact with live parts				
		3	Terminals				
		4	Provisions for protective earthing				
		5	Moisture resistance and insulation				
		6	Electric strength				
		7	Fault conditions				
		8	Transformer heating				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
6.5	Lamp controlgear: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules	9	Abnormal conditions	0437	Lamp controlgear – Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules GB19510.14-2009 IEC 61347-2-13:2006 EN 61347-2-13:2006 AS/NZS 61347.2.13:2008		
		10	Construction				
		11	Creepage distances and clearances				
		12	Screws, current-carrying parts and connections				
		13	Resistance to heat, fire and tracking			Except for : 20 resistance to tracking	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests	1	marking and other information	0406	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests GB 19212.1-2008 IEC 61558-1: 2005+A1: 2009 EN 61347-1: 2005+A1: 2009 AS/NZS 61558.1: 2008+A1: 2009	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		2	protection against electric shock				
		3	Change of input voltage setting				



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests	4	output voltage and output current under load	0406	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests GB 19212.1-2008 IEC 61558-1: 2005+A1: 2009 EN 61347-1: 2005+A1: 2009 AS/NZS 61558.1: 2008+A1: 2009	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		5	no-load output voltage				
		6	short-circuit voltage				
		7	heating				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests	8	short-circuit and overload protection	0406	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests GB 19212.1-2008 IEC 61558-1: 2005+A1: 2009 EN 61347-1: 2005+A1: 2009 AS/NZS 61558.1: 2008+A1: 2009	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		9	mechanical strength				
		10	Protection against harmful ingress of dust, solid objects and moisture				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests	11	Insulation resistance, dielectric strength, and leakage current	0406	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests GB 19212.1-2008 IEC 61558-1: 2005+A1: 2009 EN 61347-1: 2005+A1: 2009 AS/NZS 61558.1: 2008+A1: 2009	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		12	construction				
		13	supply connection and other external flexible cables and cords				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests	14	terminals for external conductors	0406	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests GB 19212.1-2008 IEC 61558-1: 2005+A1: 2009 EN 61347-1: 2005+A1: 2009 AS/NZS 61558.1: 2008+A1: 2009	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		15	provisions for protective earthing				
		16	screws and connections				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests	17	creepage distance, clearances and distance through insulation	0406	Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests GB 19212.1-2008 IEC 61558-1: 2005+A1: 2009 EN 61347-1: 2005+A1: 2009 AS/NZS 61558.1: 2008+A1: 2009	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		18	resistance to heat,fire				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.1	Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers	1	marking and other information	0406	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V – Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers GB 19212.7-2012	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking;	
		2	protection against electric shock		IEC 61558-2-6:2009 EN 61558-2-6:2009	28:resistance to rusting	
		3	Change of input voltage setting		AS/NZS 61558.2.6:2009+A1: 2012		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.1	Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers	4	output voltage and output current under load	0406	AS/NZS 61558.2.6:2009+A1: 2012	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		5	no-load output voltage				
		6	short-circuit voltage				
		7	heating				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.1	Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers	8	short-circuit and overload protection	0406	AS/NZS 61558.2.6:2009+A1: 2012	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		9	mechanical strength				
		10	Protection against harmful ingress of dust, solid objects and moisture				



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.1	Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers	11	Insulation resistance, dielectric strength, and leakage current	0406	AS/NZS 61558.2.6:2009+A1: 2012	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		12	construction				
		13	supply connection and other external flexible cables and cords				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.1	Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers	14	terminals for external conductors	0406	AS/NZS 61558.2.6:2009+A1: 2012	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		15	provisions for protective earthing				
		16	screws and connections				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.1	Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers	17	creepage distance, clearances and distance through insulation	0406	AS/NZS 61558.2.6:2009+A1: 2012	except for:14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		18	resistance to heat,fire				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.2	Particular requirements and tests for transformers and power supplies for toys	1	marking and other information	0406	Safety of power transformers, power supplies, reactors and similar products -- Part 2-7: Particular requirements and tests for transformers and power supplies for toys GB 19212.8-2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 20.component s; 21 internal wire; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5	
		2	protection against electric shock		IEC 61558-2-7:2007 EN 61558-2-7:2007	resistance to tracking; 28:resistance to rusting	
		3	Change of input voltage setting		AS/NZS 61558.2.7:2008+A1: 2012		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.2	Particular requirements and tests for transformers and power supplies for toys	4	output voltage and output current under load	0406	AS/NZS 61558.2.7:2008+A1:2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 20.component s; 21 internal wire; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		5	no-load output voltage				
		6	heating				
		7	short-circuit and overload protection				
		8	mechanical strength				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.2	Particular requirements and tests for transformers and power supplies for toys	9	Protection against harmful ingress of dust, solid objects and moisture	0406	AS/NZS 61558.2.7:2008+A1:2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 20.component s; 21 internal wire; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		10	Insulation resistance, dielectric strength, and leakage current				
		11	construction				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.2	Particular requirements and tests for transformers and power supplies for toys	12	supply connection and other external flexible cables and cords	0406	AS/NZS 61558.2.7:2008+A1: 2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 20.component s; 21 internal wire; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		13	terminals for external conductors				
		14	provisions for protective earthing				
		15	screws and connections				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.2	Particular requirements and tests for transformers and power supplies for toys	16	creepage distance, clearances and distance through insulation	0406	AS/NZS 61558.2.7:2008+A1:2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 20.component s; 21 internal wire; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		17	resistance to heat,fire				



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.3	Particular requirements and tests for control transformers and power supplies incorporating control transformers	1	marking and other information	0406	Safety of power transformers, power supplies, reactors and similar products - Part 3: Particular requirements and tests for control transformers and power supplies incorporating control transformers GB 19212.3-2012	except for: 14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5	
		2	protection against electric shock		IEC 61558-2-2:2007 EN 61558-2-2:2007	resistance to tracking; 28:resistance to rusting	
		3	Change of input voltage setting				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.3	Particular requirements and tests for control transformers and power supplies incorporating control transformers	4	output voltage and output current under load	0406	IEC 61558-2-2:2007 EN 61558-2-2:2007	except for: 14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		5	no-load output voltage				
		6	short-circuit voltage				
		7	heating				
		8	short-circuit and overload protection				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.3	Particular requirements and tests for control transformers and power supplies incorporating control transformers	9	mechanical strength	0406	IEC 61558-2-2:2007 EN 61558-2-2:2007	except for: 14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		10	Protection against harmful ingress of dust, solid objects and moisture				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.3	Particular requirements and tests for control transformers and power supplies incorporating control transformers	11	Insulation resistance, dielectric strength, and leakage current	0406	IEC 61558-2-2:2007 EN 61558-2-2:2007	except for: 14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		12	construction				
		13	supply connection and other external flexible cables and cords				
		14	terminals for external conductors				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.3	Particular requirements and tests for control transformers and power supplies incorporating control transformers	15	provisions for protective earthing	0406	IEC 61558-2-2:2007 EN 61558-2-2:2007	except for: 14.3.2 vibration;17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		16	screws and connections				
		17	creepage distance, clearances and distance through insulation				
		18	resistance to heat,fire				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.4	Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers	1	marking and other information	0406	Safety of transformers, reactors, power supply units and similar products for supply voltages upto 1100 V Part 5: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB 19212.5-2011	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3	
		2	protection against electric shock		IEC 61558-2-4:2009 EN 61558-2-4:2009	rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		3	Change of input voltage setting		AS/NZS 61558.2.4:2009+A1: 2012		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.4	Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers	4	output voltage and output current under load	0406	AS/NZS 61558.2.4:2009+A1:2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		5	no-load output voltage				
		6	short-circuit voltage				
		7	heating				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.4	Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers	8	short-circuit and overload protection	0406	AS/NZS 61558.2.4:2009+A1: 2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.4 resistance to tracking; 28:resistance to rusting	
		9	mechanical strength				



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.4	Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers	10	Protection against harmful ingress of dust, solid objects and moisture	0406	AS/NZS 61558.2.4:2009+A1: 2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		11	Insulation resistance, dielectric strength, and leakage current				
		12	construction				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.4	Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers	13	supply connection and other external flexible cables and cords	0406	AS/NZS 61558.2.4:2009+A1: 2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		14	terminals for external conductors				
		15	provisions for protective earthing				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.4	Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers	16	screws and connections	0406	AS/NZS 61558.2.4:2009+A1:2012	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		17	creepage distance, clearances and distance through insulation				
		18	resistance to heat,fire				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.5	Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units	1	marking and other information	0406	Safety of transformers, reactors, power supply units and combinations thereof of Part 6: Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units GB 19212.6-2006 IEC 61558-2-5: 2010 EN 61558-2-5: 2010 AS/NZS 61558.2.5:2011	except for: 14.3.2 vibration; 17.2 IPX7, IPX8; 19.9 oxygen bomb test, 19.10 scratch test, impact test 21 internal wire; 20. components; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28: resistance to rusting	
		2	protection against electric shock				
		3	Change of input voltage setting				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.5	Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units	4	output voltage and output current under load	0406	Safety of transformers, reactors, power supply units and combinations thereof of Part 6: Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units GB 19212.6-2006 IEC 61558-2-5: 2010 EN 61558-2-5: 2010 AS/NZS 61558.2.5:2011	except for: 14.3.2 vibration; 17.2 IPX7, IPX8; 19.9 oxygen bomb test, 19.10 scratch test, impact test 21 internal wire; 20. components; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28: resistance to rusting	
		5	no-load output voltage				
		6	heating				
		7	short-circuit and overload protection				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.5	Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units	8	mechanical strength	0406	Safety of transformers, reactors, power supply units and combinations thereof of Part 6: Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units GB 19212.6-2006 IEC 61558-2-5: 2010 EN 61558-2-5: 2010 AS/NZS 61558.2.5:2011	except for: 14.3.2 vibration; 17.2 IPX7, IPX8; 19.9 oxygen bomb test, 19.10 scratch test, impact test 21 internal wire; 20. component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28: resistance to rusting	
		9	Protection against harmful ingress of dust, solid objects and moisture				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.5	Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units	10	Insulation resistance, dielectric strength, and leakage current	0406	Safety of transformers, reactors, power supply units and combinations thereof of Part 6: Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units GB 19212.6-2006 IEC 61558-2-5: 2010 EN 61558-2-5: 2010 AS/NZS 61558.2.5:2011	except for: 14.3.2 vibration; 17.2 IPX7, IPX8; 19.9 oxygen bomb test, 19.10 scratch test, impact test 21 internal wire; 20. components; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28: resistance to rusting	
		11	construction				
		12	supply connection and other external flexible cables and cords				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.5	Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units	13	terminals for external conductors	0406	Safety of transformers, reactors, power supply units and combinations thereof of Part 6: Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units GB 19212.6-2006 IEC 61558-2-5: 2010 EN 61558-2-5: 2010 AS/NZS 61558.2.5:2011	except for: 14.3.2 vibration; 17.2 IPX7, IPX8; 19.9 oxygen bomb test, 19.10 scratch test, impact test 21 internal wire; 20. component s; 26 $CTI \geq 600$ for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28: resistance to rusting	
		14	provisions for protective earthing				
		15	screws and connections				



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.5	Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units	16	creepage distance, clearances and distance through insulation	0406	Safety of transformers, reactors, power supply units and combinations thereof of Part 6: Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units GB 19212.6-2006 IEC 61558-2-5: 2010 EN 61558-2-5: 2010 AS/NZS 61558.2.5:2011	except for: 14.3.2 vibration; 17.2 IPX7, IPX8; 19.9 oxygen bomb test, 19.10 scratch test, impact test 21 internal wire; 20. component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28: resistance to rusting	
		17	resistance to heat, fire				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.6	Particular requirements and tests for isolating transformers for the supply of medical locations	1	marking and other information	0406	Safety of transformers, reactors, power supply units and combinations thereof – Part 16: Particular requirements and tests for isolating transformers for the supply of medical locations GB 19212.16-2005 IEC 61558-2-15:2011 EN 61558-2-15:2012 AS/NZS 61558.2.15:2001	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		2	Protection against electric shock				
		3	Change of input voltage setting				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.6	Particular requirements and tests for isolating transformers for the supply of medical locations	4	output voltage and output current under load	0406	Safety of transformers, reactors, power supply units and combinations thereof – Part 16: Particular requirements and tests for isolating transformers for the supply of medical locations GB 19212.16-2005 IEC 61558-2-15:2011 EN 61558-2-15:2012 AS/NZS 61558.2.15:2001	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		5	no-load output voltage				
		6	Short-circuit voltage				
		7	heating				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.6	Particular requirements and tests for isolating transformers for the supply of medical locations	8	short-circuit and overload protection	0406	Safety of transformers, reactors, power supply units and combinations thereof – Part 16: Particular requirements and tests for isolating transformers for the supply of medical locations GB 19212.16-2005 IEC 61558-2-15:2011 EN 61558-2-15:2012 AS/NZS 61558.2.15:2001	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		9	mechanical strength				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.6	Particular requirements and tests for isolating transformers for the supply of medical locations	10	Protection against harmful ingress of dust, solid objects and moisture	0406	Safety of transformers, reactors, power supply units and combinations thereof – Part 16: Particular requirements and tests for isolating transformers for the supply of medical locations GB 19212.16-2005 IEC 61558-2-15:2011 EN 61558-2-15:2012 AS/NZS 61558.2.15:2001	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		11	Insulation resistance, dielectric strength and leakage current				
		12	construction				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.6	Particular requirements and tests for isolating transformers for the supply of medical locations	13	supply connection and other external flexible cables and cords	0406	Safety of transformers, reactors, power supply units and combinations thereof – Part 16: Particular requirements and tests for isolating transformers for the supply of medical locations GB 19212.16-2005 IEC 61558-2-15:2011 EN 61558-2-15:2012 AS/NZS 61558.2.15:2001	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		14	terminals for external conductors				
		15	provisions for protective earthing				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.6	Particular requirements and tests for isolating transformers for the supply of medical locations	16	screws and connections	0406	Safety of transformers, reactors, power supply units and combinations thereof – Part 16: Particular requirements and tests for isolating transformers for the supply of medical locations GB 19212.16-2005 IEC 61558-2-15:2011 EN 61558-2-15:2012 AS/NZS 61558.2.15:2001	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		17	creepage distance, clearances and distance through insulation				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.6	Particular requirements and tests for isolating transformers for the supply of medical locations	18	Resistance to heat, abnormal heat, fire	0406	Safety of transformers, reactors, power supply units and combinations thereof – Part 16: Particular requirements and tests for isolating transformers for the supply of medical locations GB 19212.16-2005 IEC 61558-2-15:2011 EN 61558-2-15:2012 AS/NZS 61558.2.15:2001	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.7	Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units	1	marking and other information	0406	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009 EN 61558-2-16:2009 AS/NZS 61558.2.16:2010	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		2	Protection against electric shock				
		3	Change of input voltage setting				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.7	Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units	4	output voltage and output current under load	0406	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009 EN 61558-2-16:2009 AS/NZS 61558.2.16:2010	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		5	no-load output voltage				
		6	Short-circuit voltage				
		7	heating				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.7	Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units	8	short-circuit and overload protection	0406	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009 EN 61558-2-16:2009 AS/NZS 61558.2.16:2010	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		9	mechanical strength				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.7	Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units	10	Protection against harmful ingress of dust, solid objects and moisture	0406	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009 EN 61558-2-16:2009 AS/NZS 61558.2.16:2010	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		11	Insulation resistance, dielectric strength and leakage current				
		12	construction				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.7	Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units	13	supply connection and other external flexible cables and cords	0406	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009 EN 61558-2-16:2009 AS/NZS 61558.2.16:2010	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		14	terminals for external conductors				
		15	provisions for protective earthing				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.7	Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units	16	screws and connections	0406	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009 EN 61558-2-16:2009 AS/NZS 61558.2.16:2010	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	
		17	creepage distance, clearances and distance through insulation				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
7.7	Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units	18	Resistance to heat, abnormal heat, fire	0406	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009 EN 61558-2-16:2009 AS/NZS 61558.2.16:2010	except for: 14.3.2 vibration; 17.2 IPX7,IPX8; 19.9 oxygen bomb test, 19.10 scratch test,impact test 21 internal wire; 20.component s; 26 CTI $\geq$ 600 for creepage distance, clearances 26.3.3 rotation test; 27.5 resistance to tracking; 28:resistance to rusting	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
8	external power supplies	1	Average active efficiency	0425	<p>Ecodesign requirements for no-load condition electric power consumption and average active efficiency of external power supplies. Erp:(EC)NO278/2009;</p> <p>AS/NZS 4665.1:2005+A1:2009</p>		
			No-load condition electric power consumption				
		2	Average active efficiency		<p>Minimum allowable values of energy efficiency and energy efficiency grades of single output type AC - DC and AC - AC external power supply GB 20943-2007</p>		



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
8	external power supplies	2	No-load condition electric power consumption	0425	Minimum allowable values of energy efficiency and energy efficiency grades of single output type AC - DC and AC - AC external power supply GB 20943-2007		
8.1	set-top boxes	1	On-mode Power Consumption	0438	Erp:Commission regulation (EC) No 107/2009	Accredited only for set-top boxes	
			Standby power Consumption				
		2	On-mode Power Consumption		Minimum allowable values of energy efficiency and energy efficiency grades for digital television adapters (set-top boxes) GB 25957-2010		
			Standby power Consumption				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
8.2	DVD Player	1	On-mode Power Consumption	0438	Methods of measurement for the power consumption of audio, video and related equipment Erp: IEC 62087: 2011	Accredited only for DVD Player	
			Standby power Consumption				
		2	On-mode Power Consumption		Methods of measurement for the power consumption of audio, video and related equipment EN 62087: 2012		
			Standby power Consumption				
		3	On-mode Power Consumption		Power consumption of audio, video and related equipment AS/NZS 62087.1:2010		
			Standby power Consumption				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
8.3	Minimum allowable values of energy efficiency and energy efficiency grades for automatic electric rice cookers	1	Thermal efficiency	0438	Minimum allowable values of energy efficiency and energy efficiency grades for automatic electric rice cooker electric rice cookers GB 12021.6-2008		
		2	Standby power consumption				
		3	power consumption of heat preservation				
8.4	Minimum allowable values of energy efficiency and energy efficiency grades for copy machines	1	Typical power consumption	0438	Minimum allowable values of energy efficiency and energy efficiency grades for copy machines GB 21521-2008		
		2	power consumption of Off mode				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
9	Electric toy	1	marking and instructions	437	Electric toys—Safety GB 19865-2005; IEC 62115: 2011; EN 62115: 2005+A2: 2011+A11: 2012	except for : 11.2 IPX7, IPX8; 14.7 fall test,concomp onent; 16 radiation; 20 toxicity and similar hazards	
		2	power input				
		3	heating and banormal operation				
		4	electric strenght at operation temperature				
		5	miosture resistance				
		6	electric strenght at room temperature				
		7	mechanical strength				
		8	construction				
		9	protection of cords and wires				
		10	screws and connects				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
9	Electric toy	11	clearances and creepage distance	437	Electric toys—Safety GB 19865-2005; IEC 62115: 2011; EN 62115: 2005+A2: 2011+A11: 2012	except for : 11.2 IPX7, IPX8; 14.7 fall test,concomp onent; 16 radiation; 20 toxicity and similar hazards	
		12	resistance to heat and fire				
10	Integrated plug	1	plug pins of plug portions	0502	Approval and test specification - plugs and socket-outlets- Equipment with integral pins for insertion into socket-outlets AS/NZS 3112:2011 +A1:2012	Accredited only for: Appendix J, plug of 10A. 15A. 20A	
		2	Ratings and dimensions for low voltage plug portions				
		3	High voltage test				
		4	Tumbling barrel test				
		5	Pin bending test				
		6	Temperature rise test				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
10	Integrated plug	7	Securement of pins of the plug portion	0502	Approval and test specification - plugs and socket-outlets- Equipment with integral pins for insertion into socket-outlets AS/NZS 3112:2011 +A1:2012	Accredited only for: Appendix J, plug of 10A. 15A. 20A	
		8	tests on the insulation material of insulated pin plug portions				
		9	Equipment with integral pins intended to be supported by the contacts of a socket-outlet				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	1	Power interfaces	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	2	Markings and instructions	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	3	Protection for UPS intended to be used in operator access areas	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	4	Backfeed protection	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	5	Emergency switching (disconnect) device	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	6	Safety extra low voltage circuits – SELV	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	7	Limited current circuits	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	8	External signalling circuits	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	9	Limited power source	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	10	Protective earthing	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	11	Protective bonding	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	12	Disconnect devices	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	13	Battery circuit protection	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	14	Operator protection	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	15	Clearances, creepage distances and distances through insulation	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	16	Wiring, connections and supply	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	17	Enclosure	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	18	Stability	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	19	Stability	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	20	Mechanical strength	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	21	Construction details	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	22	Resistance to fire	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	23	Battery location	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	24	Temperature rise	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	25	General provisions for earth leakage	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	26	Electric strength	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×1000mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
11	UPS in operator access areas	27	Abnormal operating and fault conditions	0437	Uninterruptible power systems (UPS) – Part 1-1: General and safety requirements for UPS in operator access areas GB 7260.1-2008; IEC 62040-1-2013; EN 62040-1-2008; AS 62040.1.1-2003	Except for: UPS for restricted access locations; Three-phase equipment; telecommunication network infrastructure equipment; UPS for capacity more than 5KW Size more than 1000×1000×100mm equipment 5.6.2 Service person protection; 5.7 Measurement of transient voltages, Material group and comparative tracking index; 7.4.3 Gas concentration; 8.2 greater than 5kV of electric strength; (Annex A) Hot flaming oil test	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
12. 0	Machinery	1	Continuity of the protective bonding circuit	0357	Electrical safety of machinery - Electrical equipment of machines - Part 1: General requirements GB 5226.1-2008; IEC 60204-1:2009; EN 60204-1: 2006+A1:2009	Accredited only for 18.2 Continuity of the protective bonding circuit; 18.3 Insulation resistance; 18.4 Voltage test	
		2	Insulation resistance test				
		3	Voltage test				
13. 0	Degrees of protection provided by enclosures (IP code)	1	Protection against solid foreign objects	0431	Degrees of protection provided by enclosures (IP code)) GB 4208-2008; IEC 60529:2001; EN 60529: 1991+A1:2000	Except for: equipment size more than 800×800×800 mm; IPX7, IPX8	
		2	Protection against water				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.1	Information technology equipment	1	Conducted disturbance	1201	Information technology equipment-Radio disturbance characteristics-Limits of measurement GB 9254-2008, EN 55022:2010,CISPR 22:2010, AS/NZS CISPR 22:2009, FCC PART 15:2011	Except for 3 phase supply	
			Radiated disturbance (electric field)	1201			
		2	Electrostatic discharge	1201	Information technology equipment-Immunity characteristics-Limits and methods of measurement of measurement GB/T 17618-1998, EN 55024:2010, CISPR 24:2010		
			Electrical fast transients / Burst	1201		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.1	Information technology equipment	2	Surge	1201	Information technology equipment-Immunity characteristics-Limits and methods of measurement of measurement GB/T 17618-1998, EN 55024:2010, CISPR 24:2010	Except for 3 phase supply and Telecom port	
			Conducted disturbances induced by radio-frequency fields	1201		Except for 3 phase supply	
			Power frequency magnetic field	1201		Except for 3 phase supply	
			Voltage dip and Short interruptions	1201		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.2	General electrical and electronic	1	Harmonic current	1207	Electromagnetic compatibility-Limits -Limits for harmonic current emissions (equipment input current $\leq$ 16 A per phase) GB 17625.1-2003, EN 61000-3-2:2006+A1:2009+A2:2009, IEC 61000-3-2:2005+A1:2008+A2:2009, AS/NZS 61000.3.2-2007	Except for 3 phase supply	
		2	Voltage fluctuations and flicker	1207	Electromagnetic compatibility Limits Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current $\leq$ 16 A GB 17625.2-2007, EN 61000-3-3:2008, IEC 61000-3-3:2008	Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.2	General electrical and electronic	3	Electrostatic discharge	1207	Electromagnetic compatibility-Testing and measurement techniques-Electrostatic discharge immunity test GB/T17626.2-2006, EN 61000-4-2:2009, IEC 61000-4-2:2008		
		4	Electrical fast transients / Burst	1207	Electromagnetic compatibility-Testing and measurement techniques-Electrical fast transient/burst immunity test GB/T 17626.4-2008, EN 61000-4-4:2004+A1:2010, IEC 61000-4-4:2004+A1:2010	Except for 3 phase supply	
		5	Surge	1207	Electromagnetic compatibility-Testing and measurement techniques-Surge immunity test GB/T 17626.5-2008, EN 61000-4-5:2006, IEC 61000-4-5:2005	Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.2	General electrical and electronic	6	Conducted disturbances induced by radio-frequency fields	1207	Electromagnetic compatibility-Testing and measurement techniques-Immunity to conducted disturbances, induced by radio-frequency fields GB/T 17626.6-2008, IEC 61000-4-6:2009, EN 61000-4-6:2008		
		7	Power frequency magnetic field	1207	Electromagnetic compatibility-Testing and measurement techniques-Power frequency magnetic field immunity test GB/T17626.8-2006, EN 61000-4-8:2010, IEC 61000-4-8:2009	Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.2	General electrical and electronic	8	Voltage dip and Short interruptions	1207	Electromagnetic compatibility-Testing and measurement techniques-Voltage dips, short interruptions and voltage variations Immunity test GB/T 17626.11-2008, EN 61000-4-11:2004, IEC 61000-4-11:2004	Except for 3 phase supply	
14.3	household appliances, electric tools and similar apparatus	1	Conducted disturbance	1203	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1:Emission GB4343.1-2009	Except for 3 phase supply and click	
			Radiated disturbance (electric field)	1203	, CISPR 14-1:2011, AS/NZS CISPR14.1:2010, EN 55014-1:2006+A1:2009+A2:2011		
			Power disturbance	1203			



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.3	household appliances, electric tools and similar apparatus	2	Electrostatic discharge	1203	Electromagnetic compatibility Requirements for household appliances, Part 2:Immunity-Product GB 4343.2-2008,EN 55014-2:1997+A1:2001+A2:2008,CISPR 14-2:2008		
			Electrical fast transients / Burst	1203		Except for 3 phase supply	
			Surge	1203		Except for 3 phase supply and Telecom port	
			Conducted disturbances induced by radio-frequency fields	1203		Except for 3 phase supply	
			Voltage dip and Short interruptions	1203		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.4	electrical lighting and similar equipment	1	Conducted disturbance	1204	Limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment GB 17743-2007, EN 55015:2006+A1:2007+A2:2009, CISPR 15:2009	Except for 3 phase supply	
			Radiated disturbance (electric field)	1204	AS/NZS CISPR 15:2011		
			Radiated electromagnetic disturbances	1204			
		2	Electrostatic discharge	1204	Equipment for general lighting purposes-EMC immunity requirements GB 18595-2001, EN 61547:2009, IEC 61547:2009		
			Electrical fast transients / Burst	1204		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.4	electrical lighting and similar equipment	2	Surge	1204	Equipment for general lighting purposes-EMC immunity requirements GB 18595-2001, EN 61547:2009, IEC 61547:2009	Except for 3 phase supply and Telecom port	
			Conducted disturbances induced by radio-frequency fields	1204		Except for 3 phase supply	
			Power frequency magnetic field	1204		Except for 3 phase supply	
			Voltage dip and Short interruptions	1204		Except for 3 phase supply	
14.5	Residential, commercial and light-industrial environments	1	Conducted disturbance	1207	Electromagnetic compatibility-Generic standards-Emission standard for Residential, commercial and light-industrial environments GB 17799.3-2001,	Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.5	Residential, commercial and light-industrial environments	1	Radiated disturbance (electric field)	1207	EN 61000-6-3:2007+A1:2011, IEC 61000-6-3:2006+A1:2011		
		2	Electrostatic discharge	1207	Electrical equipment for Residential, commercial and light-industrial environments GB 17799.1-1999, EN 61000-6-1:2007, IEC 61000-6-1:2005		
			Electrical fast transients / Burst	1207		Except for 3 phase supply	
			Surge	1207		Except for 3 phase supply and Telecom port	
			Conducted disturbances induced by radio-frequency fields	1207		Except for 3 phase supply	
			Power frequency magnetic field	1207		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.5	Residential, commercial and light-industrial environments	2	Voltage dip and Short interruptions	1207	Electrical equipment for Residential, commercial and light-industrial environments GB 17799.1-1999,EN 61000-6-1:2007,IEC 61000-6-1:2005	Except for 3 phase supply	
14.6	Industrial, scientific and medical equipment	1	Conducted disturbance	1207	Industrial, scientific and medical (ISM) radio-frequency equipment-Electromagnetic disturbance characteristics-Limits and methods of measurement GB 4824-2004, CISPR 11:2009	Except for 3 phase supply	
			Radiated disturbance (electric field)	1207	EN 55011:2010		
14.7	Digital Apparatus	1	Conducted disturbance	1207	Digital Apparatus ICES-003 Issue 4	Except for 3 phase supply	
			Radiated disturbance (electric field)	1207			
14.8	Radio Frequency Lighting Devices (RFLDs)	1	Conducted disturbance	1205	Radio Frequency Lighting Devices (RFLDs) ICES-005 Issue 3	Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.8	Radio Frequency Lighting Devices (RFLDs)	1	Radiated disturbance (electric field)	1205	Radio Frequency Lighting Devices (RFLDs) ICES-005 Issue 3		
14.9	Sound and television broadcast receivers and associated equipment	1	Conducted disturbance	1202	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement GB 13837-2003,	Except for 3 phase supply	
			Radiated disturbance (electric field)	1202	CISPR 13:2009, EN 55013:2001+A1:2003+A2:2006		
14.10	Electrical equipment for measurement, control and laboratory	1	Conducted disturbance	1207	Electrical equipment for measurement, control and laboratory use EMC requirements Part 1: General requirements GB/T 18268.1-2010,	Except for 3 phase supply	
			Radiated disturbance (electric field)	1207	IEC 61326-1:2005, EN 61326-1:2006		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 10	Electrical equipment for measurement, control and laboratory	1	Electrostatic discharge	1207	Electrical equipment for measurement, control and laboratory use EMC requirements Part 1: General requirements GB/T 18268.1-2010, IEC 61326-1:2005, EN 61326-1:2006		
			Electrostatic discharge				
			Electrical fast transients / Burst	1207		Except for 3 phase supply	
			Surge	1207		Except for 3 phase supply and Telecom port	
			Conducted disturbances induced by radio-frequency fields	1207		Except for 3 phase supply	
			Power frequency magnetic field	1207		Except for 3 phase supply	
			Voltage dip and Short interruptions	1207		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.11	Industrial, scientific and medical equipment	1	Conducted disturbance	1205	Industrial, scientific and medical equipment FCC PART 18:2011	Except for 3 phase supply	
			Radiated disturbance (electric field)	1205			
14.12	Medical electrical equipment	1	Conducted disturbance	1205	Medical electrical equipment -- Part 1-2: General requirements for basic safety and essential performance - Collateral standard: Electromagnetic compatibility - Requirements and tests IEC 60601-1-2:2007 EN 60601-1-2: 2007	Except for 3 phase supply	
			Radiated disturbance (electric field)	1205			
		2	Electrostatic discharge	1205			
			Electrical fast transients / Burst	1205		Except for 3 phase supply	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 12	Medical electrical equipment	2	Surge	1205	Medical electrical equipment -- Part 1-2: General requirements for basic safety and essential performance - Collateral standard: Electromagnetic compatibility - Requirements and tests IEC 60601-1-2:2007 EN 60601-1-2: 2007	Except for 3 phase supply and Telecom port	
			Conducted disturbances induced by radio-frequency fields	1205		Except for 3 phase supply	
			Power frequency magnetic field	1205		Except for 3 phase supply	
			Voltage dip and Short interruptions	1205		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 13	Industrial environments equipment	1	Conducted disturbance	1207	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments GB 17799.4-2001, IEC 61000-6-4:2006+A1:2011, EN 61000-6-4:2007+A1:2011	Except for 3 phase supply	
			Radiated disturbance (electric field)	1207			
		2	Electrostatic discharge	1207	Electrical equipment for Residential, commercial and light-industrial environments		
			Electrical fast transients / Burst	1207	GB 17799.2-2003, EN 61000-6-2:2005, IEC 61000-6-2:2005	Except for 3 phase supply	
			Surge	1207		Except for 3 phase supply and Telecom port	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.13	Industrial environments equipment	2	Conducted disturbances induced by radio-frequency fields	1207	Electrical equipment for Residential, commercial and light-industrial environments GB 17799.2-2003, EN 61000-6-2:2005, IEC 61000-6-2:2005	Except for 3 phase supply	
			Power frequency magnetic field	1207		Except for 3 phase supply	
			Voltage dip and Short interruptions	1207		Except for 3 phase supply	
14.14	Industrial, scientific and medical equipment	1	Conducted disturbance	1207	Industrial, scientific and medical equipment ICES-001: Issue 4, June 2006	Except for 3 phase supply	
			Radiated disturbance (electric field)				

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 15	Tele-communication network equipment	1	Conducted disturbance	1207	Electromagnetic compatibility and Radio spectrum Matters (ERM); Tele-communication network equipment; ElectroMagnetic Compatibility (EMC) requirements ETSI EN 300 386 V1.6.1	Except for 3 phase supply	
			Radiated disturbance (electric field)	1207			
		2	Electrostatic discharge	1207			
			Electrical fast transients / Burst	1207		Except for 3 phase supply	
			Surge	1207		Except for 3 phase supply and Telecom port	
			Conducted disturbances induced by radio-frequency fields	1207		Except for 3 phase supply	
			Voltage dip and Short interruptions	1207		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 16	Short Range Devices (SRD)	1	Frequency error	1207	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;Part 1: Technical characteristics and test methods; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive ETSI EN 300 220-1		
			Spurious emissions	1207	V 2.3.1,ETSI EN 300 220-2 V 2.3.1		
			Carrier power(Conducted)	1207			

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 17	Short Range Devices (SRD)	1	Conducted disturbance	1207	Electromagnetic compatibility and Radio spectrum Matters (ERM);ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;Part 1: Common technical requirements Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz ETSI EN 301 489-1 V1.9.2,ETSI EN 301 489-3 V1.4.1,ETSI EN 301 489-17 V2.2.1	Except for 3 phase supply	
			Radiated disturbance (electric field)	1207		Accredited only fo Up to 18GHz	
			Harmonic current	1207		Except for 3 phase supply	
			Voltage fluctuations and flicker	1207		Except for 3 phase supply	
		2	Electrostatic discharge	1207			

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 17	Short Range Devices (SRD)	2	Electrical fast transients / Burst	1207	Electromagnetic compatibility and Radio spectrum Matters (ERM);ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;Part 1: Common technical requirements Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz ETSI EN 301 489-1 V1.9.2,ETSI EN 301 489-3 V1.4.1,ETSI EN 301 489-17 V2.2.1	Except for 3 phase supply	
			Surge	1207		Except for 3 phase supply and Telecom port	
			Conducted disturbances induced by radio-frequency fields	1207		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 17	Short Range Devices (SRD)	2	Voltage dip and Short interruptions	1207	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz ETSI EN 301 489-1 V1.9.2, ETSI EN 301 489-3 V1.4.1, ETSI EN 301 489-17 V2.2.1	Except for 3 phase supply	



№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 18	2,4 GHz ISM band Wideband transmission systems;Data transmission equipment	1	Spurious emissions	1207	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 essential requirements under article 3.2 of the R&TTE DirectiveETSI EN 300 328 V1.7.1		
			Frequency hopping requirements	1207			
			Frequency range	1207			

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 19	Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range	1	Spurious emissions	1207	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 1: Technical characteristics and test methods; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive ETSI EN 300 440-1 V1.6.1 (2010-08),	Accredited only for Up to 18GHz	
			Permitted range of operating frequencies	1207	ETSI EN 300 440-2 V1.4.1 (2010-08)		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 20	Household and similar appliances	1	Electromagnetic field	0507	Household and similar electrical appliances - Electromagnetic fields - Methods for evaluation and measurement EN 62233:2008, IEC 62233:2005		
14. 21	Assessment of lighting equipment	1	Electromagnetic field	0507	Assessment of lighting equipment related to human exposure to electromagnetic fields IEC 62493:2009, EN 62493-2010		

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14.22	Uninterruptible power systems (UPS)	1	Conducted disturbance	1207	Uninterruptible power systems (UPS) - Part 1: General and safety requirements for UPS GB 7260.2-2009 EN 62040-2-2006 IEC 62040-2:2005	Except for 3 phase supply	
14.22	Uninterruptible power systems (UPS)	1	Radiated disturbance (electric field)	1207	Uninterruptible power systems (UPS) - Part 1: General and safety requirements for UPS GB 7260.2-2009 EN 62040-2-2006 IEC 62040-2:2005		
		2	Electrostatic discharge	1207			
			Electrical fast transients / Burst	1207		Except for 3 phase supply	
			Surge	1207		Except for 3 phase supply and Telecom port	
			Conducted disturbances induced by radio-frequency fields	1207		Except for 3 phase supply	

№	Test Object	Item/Parameter		Code of Field	Title, Code of Standard or Method	Limitation	Note
		№	Item/Parameter				
14. 22	Uninterruptible power systems (UPS)	2	Power frequency magnetic field	1207	Uninterruptible power systems (UPS) - Part 1: General and safety requirements for UPS GB 7260.2-2009 EN 62040-2-2006 IEC 62040-2:2005	Except for 3 phase supply	
			Voltage dip and Short interruptions			Except for 3 phase supply	

