

Scope of accreditation of the testing laboratory (center)

Center for physical, chemical and biological testing № 300

Federal budgetary institution "State Regional Center for Standardization,
metrology and testing in Moscow and the Moscow region "(FBI" Rostest-Moscow ")

Name of the testing laboratory (center)

117418, Moscow, Nakhimovsky prospect, 31, 141101, Moscow region, Shchelkovo, 3rd line, 31, room № 5

place of laboratory activity

№ in order	Documents establishing the rules and methods of research (testing), measurements	Object name	OKPD code 2	Code TN VED EAEU	Defined characteristic (index)	Range of definition
1	2	3	4	5	6	7
<u>1.17418, Moscow, Nakhimovsky prospect, 31</u> place of laboratory activity						
1	GOST 33094	Furniture parts and products of wood and wood materials	-	9403	Thickness of transparent and opaque protective decorative coatings	0-300 μm
2	GOST EN 125	Gaseous fuel apparatus Thermo-electric types	-	8481, 8415, 8416	Classification Construction requirements Requirements for materials Body parts made of non-metallic materials Requirements to springs the locking device Impregnation of sealing materials Zinc alloys	description conform/not conform conform/not conform 0dm [3] / h - 35dm [3] / h conform/not conform description corresponds to ZnAl4A / does not correspond to ZnAl4A

3	GOST EN 125	Gaseous fuel apparatus Thermo-electric types	-	8481, 8415, 8416	Type of thread on pipelines Connecting elements Flame control device design Ambient temperature Tightness Nominal gas consumption Torque Torque on cylindrical handle Effort of pressing of buttons Ignition interlocks Magnetic tube breaking current Torque Bending moment Time Elastomers	Internal / external conform/not conform conform/not conform 0-60 ° C 20-5000 cm [3] / h 0.08-3 m [3] / h 0.1-1 Nm 0.005Nm / mm - 1.05Nm / mm 0-50 N conform/not conform 10-200 mA 0-250 Nm 0-1100Nm 0.1-900 s passed/failed
4	GOST R ISO 148-1	Overpressure equipment Материалы металлические. Metallic materials. Charpy pendulum impact test	-	8477, 8465, 8413, 8207, 8208, 8202, 8203, 8204, 8466, 8425, 7312	Pendulum impact test	0-300 J
5	GOST 21805	Gaseous fuel apparatus Pressure regulators for liquefied hydrocarbon gases for pressure to 1,6 Mpa	-	8481	Classification Geometric dimensions Angle Inlet pressure Outlet pressure Gas consumption Weight Impact of climatic factors Impact of climatic factors Temperature Durability of non-metallic parts Permeability Permeability after accelerated aging	description 0.05-300 mm 0-180 ° 0.05-2 MPa 1500-4000 Pa 0.02-3 m [3] / h 0.1-1 kg 1500-4000 Pa 0.4-3 m [3] -30 - + 45 ° C 0-20% 0 - 0.1 g / h 0 - 0.1 g / h

6	GOST 21805	Gaseous fuel apparatus Pressure regulators for liquefied hydrocarbon gases for pressure to 1,6 Mpa	-	8481	Shore hardness Membrane test Tightness of the regulator compounds Tightness of the working chamber Working chamber pressure The fall Reliability Fixing the handle Transport shaking Operating instructions	0 - 10 units presence / absence of air bubbles withstands / does not withstand withstands / does not withstand 50-10,000 Pa presence / absence presence / absence presence / absence of spontaneous return withstands / does not withstand conform/not conform
7	GOST 30154	Gaseous fuel apparatus Domestic gas ranges for tourists	-	7321	Classification Pressure regulator connection Gas Immunity Shore hardness Materials and coatings of parts in contact with food Brightness coefficient of white silicate enamels	description conform/not conform 0-10% 0-10 units conform/not conform 10-100%

8	GOST 30154	Gaseous fuel apparatus Domestic gas ranges for tourists	-	7321	Paint adhesion Transport shaking MTBF Supports for the installation of dishes Supports for the installation of dishes Resistant to air flow Displacement of the torch and its components Center distance between burners Burner valves Crane handles Marking Packaging Thermal power Efficiency CO concentration NO concentration	0-5 points presence of mechanical damage / absence of mechanical damage loose fastener detected / loose fastener not detected 0-100 cm [3] / h conform/not conform conform/not conform conform/not conform happens / does not happen 0-500 mm conform/not conform conform/not conform conform/not conform 0.1-4 kW 0-99% 0-0.05% 0-0.016%
9	GOST 30154	Gaseous fuel apparatus Domestic gas ranges for tourists	-	7321	Temperature of the side surfaces of the slab and the surface under the slab Temperature of plastic service handles Cylinder temperature Tap temperature Tightness	10-90 ° C 10-90 ° C 10-70 ° C 0-160 ° C 0-80 cm [3] / h
10	GOST 30154	Gaseous fuel apparatus Domestic gas ranges for tourists	-	7321	Tightness of high pressure plates Pressure Mechanical strength Cookware stability Time Geometric dimensions Air flow rate Force Operating instructions	presence of bubbles / absence of bubbles 0-1600 kPa the presence of chips and cracks / absence of chips and cracks Roll-over occurs / roll-over does not occur 0.1-3600 s 0.1-1000 mm 0-5 m / s 30-100 N conform/not conform

11	GOST 32028 (EN161)	Gaseous fuel apparatus. Automatic shut-off valves for gas burners and gas appliances	-	8481, 8415, 8416	Classification External surfaces Requirements for structural elements Protection provided by the sheath Interruption of power supply Voltage fluctuations Residual induction closing Closing force Delay and closing time Consumption Resource tests Marking Instructions Warning notices Torque Bending moment Resistant to lubricants Gas Immunity Oil Immunity Coating strength Moisture Immunity Pressure	description presence / absence of sharp edges conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed 0-9999 s 0 -100 dm [3] / h passed/failed conform/not conform conform/not conform conform/not conform 0-400 N * m 0 - 7600 N * m presence / absence of visible defects 0-99% 0-99% presence / absence of exposed metal presence / absence of corrosion, peeling or swelling of the coating 0-500kPa
12	GOST 32032 (EN 1106)	Gaseous fuel apparatus Taps for gas burning appliances	-	8481	Classification Dimensions Construction requirements Corrosion protection Impregnation Stuffing box seals Shut-off element design Gas connections Crane position symbols Angle of rotation Safety lock Overlapping	description 0.1-300 mm conform/not conform conform/not conform withstands / does not withstand conform/not conform conform/not conform conform/not conform conform/not conform 0-360 ° Opening with withdrawal / opening without withdrawal from a fixed position 0-10 mm

13	GOST 32032 (EN 1106)	Gaseous fuel apparatus Taps for gas burning appliances	-	8481	Taper angle Presetting device Tightness Bending Torsion Torque Bending moment Consumption Torque of rotation Pressing force Safety interlock	0-90 ° conform/not conform 0-60 cm [3] / h presence / absence of permanent deformation 0-60 cm [3] / h presence / absence of permanent deformation 0-500 N * m 0-1100 N * m 0.01-10 m [3] / h 0.005-1 N * m 30-60 N there is an opening / no opening conform/not conform
14	GOST 32032 (EN 1106)	Gaseous fuel apparatus Taps for gas burning appliances	-	8481	Durability Elastomers Oil Immunity Gas Immunity Durability of paintwork Pressure Static durability test Dynamic durability test Moisture Immunity Marking Manual Warning notice	presence of visible defects / absence of visible defects 0-20% 0-15% there is penetration to metal / no penetration to metal 6-220 mbar 0.2-1 N * m 0.2-1.3 N * m 30-90 N signs of corrosion, peeling or swelling of the paintwork / no signs peeling or swelling corrosion of the coating conform/not conform conform/not conform presence / absence

15	GOST 32029 (EN257)	Gaseous fuel apparatus Mechanical thermostats (thermoregulators) for gas appliances	-	8481	Classification Construction requirements Ventilation requirements Protection of ventilation openings Corrosion protection Impregnation Accessions Stuffing box seals Geometric dimensions Tightness Mechanical backlash Opening speed of 2-position regulator Consumption Setting screw torque Torque Torque Bending moment Bending moment Temperature	description conform/not conform 0-100 dm [3] / h conform/not conform used / not used presence / absence description conform/not conform conform/not conform 0.05-300mm 0-120 cm [3] / h 0-10% 0- 2 dm [3] 0.02 - 3 m [3] / h 0.1 - 2 N * m presence / absence of permanent deformation 0-120 cm [3] / h presence / absence of permanent deformation 0-120 cm [3] / h minus 20 - plus 110 ° C
16	GOST 32029 (EN257)	Gaseous fuel apparatus Mechanical thermostats (thermoregulators) for gas appliances	-	8481	Pressure Torque Bending moment Oil resistance Gas resistance Marking Temperature cycling Durability of paintwork Moisture resistance	0-50 kPa 7-250 N * m 7-1100 N * m 0-99% 0-99% conform/not conform conform/not conform presence / absence of bare metal presence / absence of signs of peeling or swelling corrosion

17	GOST R 54451 (EN 30-2-2)	Gaseous fuel apparatus Domestic cooking appliances burning gas.	-	7321, 7322, 7418, 8410	Usable volume of the oven Power consumption Thermal power Efficiency Oven temperature Water temperature Weight Gas consumption Gas pressure	0-200dm [3] conform/not conform 0-15 kW 0-98 % 0-500 ° C 0-100 ° C 0-15 kg 0.02-3 m [3] / h 10-30 mbar
18	GOST 54824 (EN 88-1)	Gaseous fuel apparatus Pressure regulators and associated safety devices for gas appliances.	-	8481	Classification Construction requirements Ventilation requirements Protection of ventilation openings Corrosion protection Impregnation Accessions Stuffing box seals	description conform/not conform 0-100 dm [3] / h conform/not conform apply / not apply presence / absence description conform/not conform conform/not conform conform/not conform conform/not conform

19	GOST 54824 (EN 88-1)	Gaseous fuel apparatus Pressure regulators and associated safety devices for gas appliances.	-	8481	Geometric dimensions Tightness Mechanical backlash Opening speed of 2-position regulator Consumption Setting screw torque Torque Bending moment Temperature Pressure Oil resistance Gas resistance Marking Temperature cycling Durability of paintwork Moisture resistance	0.05-300mm 0-120 cm [3] / h 0-10% 0- 2 dm [3] 0.02 - 3 m [3] / h 0.1 - 2 N * m presence / absence of permanent deformation 0-120 cm [3] / h presence / absence of permanent deformation 0-120 cm [3] / h minus 20 - plus 110 ° C 0-50 kPa 0-250 N * m 0-1100 N * m conform/not conform 0-99% 0-99% 0-99%
20	GOST R 55206 (EN 12067-1)	Gaseous fuel apparatus Gas/air controls for gas burners and gas burning appliances	-	8481	Solder melting point Design Air flow through the breather hole Body parts material Body parts made of non-metals Zinc coatings Corrosion protection Impregnation Stuffing box seals Gas connections Airtight Bending moment Torque Time	200-500 ° C conform/not conform 0-100 dm [3] / h Metals / non-metals 0 -100 dm [3] / h apply / do not apply conform/not conform description conform/not conform conform/not conform 0-1500 cm [3] / h 5-7000 N * m 7-400 N * m 0.1-1800 s

21	GOST R 55206 (EN 12067-1)	Gaseous fuel apparatus Gas/air controls for gas burners and gas burning appliances	-	8481	Pressure Oil resistance Gas resistance Durability of marking Coating strength Moisture resistance Outlet pressure deviation Gas consumption Geometric dimensions Voltage Outlet pressure Stability Response time Zero correction Temperature Marking Instructions Warning notice	6-180 mbar 0-15% 0-20% conform/not conform there is no exposed metal / no exposed metal presence of peeling or swelling corrosion / no peeling or swelling corrosion Compliant / not compliant 0.02-3 m [3] / h 0.1-300 mm 150-300V 0-20% 0-15% conform/not conform conform/not conform 0 - 60 ° C conform/not conform conform/not conform presence / absence
22	GOST R 54822 (EN 1319)	Gaseous fuel apparatus Domestic gas-fired forced convection air heaters for space heating, with fan- assisted burners not exceeding a net heat input of 70 kW	-	8415, 7322	Classification Requirements for materials and parts Requirements for structural elements Corrosion protection of parts Thermal insulation Tightness of the gas path Tightness of the combustion products path Requirements for devices for regulation, control, monitoring, ignition, overheating Ignition start time Starting and main flame Safety and response times Gas consumption Power	description passed/failed passed/failed presence / absence 0-1000 ° C passed/failed passed/failed passed/failed 0-9999 s conform/not conform 0-9999 s 0.01-10 m [3] 0.5-100 kW

23	GOST R 54822 (EN 1319)	Gaseous fuel apparatus Domestic gas-fired forced convection air heaters for space heating, with fan- assisted burners not exceeding a net heat input of 70 kW	-	8415, 7322	Temperature of parts and surfaces Ignition CO concentration NOx concentration overheat protection Thermocyclic tests Flame stability Efficiency Geometric dimensions Marking Instructions	0-500 ° C 0-1000 ° C 0-99,99% 0-99,99% passed/failed passed/failed conform/not conform 0-99% 0.05-2000 mm conform/not conform conform/not conform
24	GOST 54823 (EN 88-2)	Gaseous fuel apparatus Pressure regulators for inlet pressures above 500 mbar up to and including 5 bar	-	8481	Classification External surfaces Requirements for structural elements Protection provided by the sheath Interruption of power supply Voltage fluctuations Residual induction closing Closing force	description presence / absence of sharp edges conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed
25	GOST 54823 (EN 88-2)	Gaseous fuel apparatus Pressure regulators for inlet pressures above 500 mbar up to and including 5 bar	-	8481	Delay and closing time Consumption Resource tests Marking Instructions Warning notices Torque Bending moment Resistant to lubricants Gas Immunity Oil Immunity Coating strength Moisture Immunity Pressure	0-9999 s 0 -100 dm [3] / h passed/failed conform/not conform conform/not conform conform/not conform 0-400 N * m 0 - 7600 N * m presence / absence of visible defects 0-99 % 0-99 % presence / absence of bare metal presence / absence of corrosion 0-500 kPa

26	GOST ISO 6347	Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Marking	conform/not conform
27	STB EN 88-1	Gaseous fuel apparatus Pressure regulators	-	8481	Classification Design Air flow through the breather hole Body parts material Body parts made of non-metals Zinc coatings Corrosion protection Impregnation Stuffing box seals Gas connections Airtight Bending moment Torque Time Pressure Oil resistance Gas resistance Durability of marking	description conform/not conform 0-100 dm [3] / h Metals / non-metals 0-100 dm [3] / h apply / do not apply conform/not conform description conform/not conform conform/not conform 0-150 cm [3] / h 5-7000 N * m 7-400 N * m 0.1-1800 s 0.5-45 kPa 0-15% 0-20% conform/not conform
28	STB EN 88-1	Gaseous fuel apparatus Pressure regulators	-	8481	Coating strength Moisture resistance Outlet pressure deviation Gas consumption Pressure drop Temperature Marking Instructions Warning notice	presence / absence of bare metal presence of peeling or swelling corrosion / no peeling or swelling corrosion conform/not conform 0.02-3 m [3] / h 0-15% 0 - 60 ° C conform/not conform conform/not conform presence / absence

29	STB EN 88-2	Gaseous fuel apparatus Pressure regulators	-	8481	Classification Design Air flow through the breather hole Breather with branch pipe Leakage limiter Body parts material Body parts made of non-metals Zinc coatings Corrosion protection Impregnation Stuffing box seals Gas connections Safety devices	description conform/not conform 0-100 dm [3] / h conform/not conform conform/not conform Metals / non-metals 0-100 dm [3] / h apply / do not apply conform/not conform description conform/not conform conform/not conform conform/not conform
30	STB EN 88-2	Gaseous fuel apparatus Pressure regulators	-	8481	Response time Continuous load resistance Hull strength Tightness Bending moment Torque Time Pressure Oil resistance Gas resistance Durability of marking Coating strength	0.1-2 s conform/not conform 0-150 cm [3] / h 0-150 cm [3] / h 5-7000 N * m 7-400 N * m 0.1-1800 s 0.5-500 kPa 0-15% 0-20% conform/not conform presence / absence of bare metal
31	STB EN 88-2	Gaseous fuel apparatus Pressure regulators	-	8481	Moisture resistance Outlet pressure deviation Gas consumption Pressure drop Temperature Marking Instructions Warning notice	presence of peeling or swelling corrosion / no peeling or swelling corrosion conform/not conform 0.02-3 m [3] / h 0-15% 0 - 60 ° C conform/not conform conform/not conform presence / absence

32	GOST IEC 60947-7-3, clause 8	Low voltage equipment Terminal blocks for copper conductors	-	8535, 8536	Construction requirements Mechanical strength Clearances and creepage distances Temperature rise limits Impulse withstand voltage Making and breaking capacity Thermal performance	passed/failed passed/failed 0.01-14 mm 0-200 ° C conform/not conform presence / absence of breakdown conform/not conform
33	STB EN 521	Gaseous fuel apparatus Portable devices running on liquefied petroleum gas	-	7321, 7322	Classification Applicable materials Requirements for structural elements Utensil support strength Sustainability Tightness Protective fences Overheating resistance Temperatures of parts and surfaces Moment Response and ignition time Immunity to air flow Spill resistance CO concentration CO2 concentration High temperature safety Soot formation and condensation Geometrical dimensions Pressure Power Consumption Efficiency Weight Force Marking Manual	description conform/not conform conform/not conform 0 - 5 mm presence / absence of breakdowns chamfered edges / unsanded edges 0-500 ° C 0-100 N * m 0.1-9999 s Burning / extinction Burning / extinction 0-99.9% 0-99.9% conform/not conform conform/not conform conform/not conform presence / absence of deposits 0-5000 mm 0-20 bar 0-100 kW 0.01-10.0 kg / h 0-98% 0-150 kg 0-300 N conform/not conform conform/not conform

34	EN 30-1-1	Gaseous fuel apparatus Household gas appliances for cooking	-	7321, 8516	<p>Classification</p> <p>Construction requirements</p> <p>Number of shards of refractory glass</p> <p>Visible deformations of the plate body</p> <p>Changing the shape of the support for the installation of vessels</p> <p>Solder melting point</p> <p>Geometric dimensions</p> <p>Heat output of the ignition burner</p> <p>Vascular stability on the support</p> <p>Capacity of trays</p> <p>Glass lid</p> <p>Gas supply to burners when the cover is tilted</p> <p>Angle of deviation of the open oven door from the horizontal</p> <p>Moving the edge of the oven door under load</p> <p>Sustainability</p> <p>Deviation of the oven pull-out parts</p> <p>The ratio of the area of the ventilation holes to the area of the base</p> <p>Tightness</p> <p>Change in weight of rubber sealing materials</p> <p>Permeability of rubber sealing materials</p> <p>Changing the hardness of rubber sealing materials</p>	<p>description</p> <p>description</p> <p>10 - 400</p> <p>presence / absence</p> <p>presence / absence</p> <p>200 - 500 ° C</p> <p>0.1 - 2000 mm</p> <p>0.01 - 0.1kW</p> <p>conform/not conform</p> <p>0.1-5 l</p> <p>conform/not conform</p> <p>conform/not conform</p> <p>0 - 5 °</p> <p>0 - 15 mm</p> <p>conform/not conform</p> <p>0 - 20 °</p> <p>conform/not conform</p> <p>0 - 0.1 dm [3] / h</p> <p>0 - 20%</p> <p>0 - 10 g / h</p> <p>0 - 10 units</p>
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35	EN 30-1-1	Gaseous fuel apparatus Household gas appliances for cooking	-	7321, 8516	Thermal power Deviation of rated power Deviation of rated power Response time of flame supervision devices Heat resistance of burners Work at reduced pressure Work at reduced pressure Heating temperatures Oven temperature Pressure Pressure Gas consumption Ignition time Ignition noise Flame stability Overshoot or extinction at minimum power Extinguishing the cabinet burner when opening / closing the door Flame resistance to air flow Burner operation with voltage fluctuations Soot deposition	0.1 - 20 kW 0 - 20% 0 - 0.2 kW 1 - 90 s presence / absence of deformations extinction occurs / no extinction occurs presence / absence of gas supply interruption 40 - 160 ° C 100 - 300 ° C 6 - 80 mbar 0.1 - 1.8 MPa 0.02 - 3 m [3] / h 1 - 10 s presence / absence conform/not conform presence / absence presence / absence goes out / does not go out conform/not conform presence / absence
36	EN 30-1-1	Gaseous fuel apparatus Household gas appliances for cooking	-	7321, 8516	Flame stabilization time after ignition Ignition delay Effect of ignition delay Effect of ignition delay Effect of ignition delay Resistance in a programmable oven Gas flow deviation Marking Manual CO concentration CO2 concentration Time Asbestos materials	1 - 60 s 0 - 0.03% presence / absence no damage door opens / door does not open presence / absence of flame conform/not conform 0 - 15% description description 0.1 - 0.2% 0.5 - 3% 1 - 3600 s presence / absence

37	GOST R ISO 13934-1	Personal protection equipment. Home use trampolines. Woven textiles	-	9506, 9508 3304, 3401, 3808, 3900, 3926, 4000, 4015, 4203, 6101-6104, 6113, 6114, 6116, 6201-6204, 6210, 6211, 6216, 6307, 6401- 6405	Maximum effort Relative extension	0-100000 N 0-100 %
38	GOST 33694	Plastics	-	3901-3926, 7117, 9503, 9505, 9606	Dimensions	0-5000 mm
39	SanPiN 9-29.1	Production of light industry. Toys	-	3213, 3407, 9503-9506, 9508	Noise level	0-139 dB
40	SanPiN 9-29.2	Production of light industry. Toys	-	3213, 3407, 9503-9506, 9508	Vibration level	0-139 dB
41	SanPiN 9-29.5	Production of light industry. Toys	-	3213, 3407, 9503-9506, 9508	Electromagnetic field	10 kHz -300 MHz 300 MHz-2 GHz
42	GOST 9733.3	Textiles	-	3926, 4016, 8715, 3005, 3922, 3924, 4014, 4202, 4203-4304, 4803, 4817, 4818, 4820, 4823, 4901-4903, 5601, 6101-6112, 6114-6117, 6201-6214, 6216, 6217, 6301-6303, 6304, 6401- 6405, 6504-6506, 6912, 7010, 7013, 7117, 7323, 7324, 7326, 7418, 7615, 7616, 8211, 8213- 8215, 8509, 8712, 9017, 9113, 9404, 9603, 9615, 9605, 9608, 9609, 9619 3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309- 5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801- 5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201- 6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Color fastness to artificial light	1-5 points

43	GOST R ISO 105-B02	Textiles	-	<p>3926, 4016, 8715, 3005, 3922, 3924, 4014, 4202, 4203-4304, 4803, 4817, 4818, 4820, 4823, 4901-4903, 5601, 6101-6112, 6114-6117, 6201-6214, 6216, 6217, 6301-6303, 6304, 6401-6405, 6504-6506, 6912, 7010, 7013, 7117, 7323, 7324, 7326, 7418, 7615, 7616, 8211, 8213-8215, 8509, 8712, 9017, 9113, 9404, 9603, 9615, 9605, 9608, 9609, 9619</p> <p>3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404</p>	Color fastness to artificial light	1-5 points
44	STB EN 521	Gaseous fuel apparatus Portable gas devices operating on liquefied petroleum gas	-	7321, 7322, 8419	<p>Classification</p> <p>Construction requirements</p> <p>Geometric dimensions</p> <p>Available parts temperature</p> <p>Connection surface temperature</p> <p>Cylinder valve handle surface temperature</p> <p>Instrument panel temperature</p> <p>Handle temperature to hold</p> <p>Temperature of adjacent surfaces</p> <p>Mounting surface temperature</p>	<p>description</p> <p>conform/not conform</p> <p>0.1-2000 mm</p> <p>20-100 °C</p> <p>20-100 °C</p> <p>20-100 °C</p> <p>20-150 °C</p> <p>20-100 °C</p> <p>20-150 °C</p> <p>20-100 °C</p>

45	STB EN 521	Gaseous fuel apparatus Portable gas devices operating on liquefied petroleum gas	-	7321, 7322, 8419	Ignition time Flame stabilization time after ignition Wind resistance Resistant to liquid spills CO content Cylinder pressure Soot and condensation formation Open burner efficiency Closed burner efficiency Strength Sustainability Instrument tightness Tightness of the connection with the sleeve Tightness assembly Thermal power Overheating resistance Marking Instructions	1-10 s 1-90 s Extinguishing / burning Extinguishing / burning 0-0.3% conform/not conform presence / absence 40-99% 20-99% conform/not conform conform/not conform 0-0.1 l / h 0-0.1 l / h conform/not conform conform/not conform conform/not conform conform/not conform
46	GOST 34262.1.2 (EN 30-1-2)	Gaseous fuel apparatus Household gas cooking appliances with forced convection in ovens and / or grills	-	7321, 7322, 8419	Classification Construction requirements Glass strength Glass thermal shock test Solder melting point Geometric dimensions Heat output of the ignition burner Vascular stability on the support Sustainability Tightness Requirements for rubber sealing materials Thermal power	description conform/not conform withstands / does not withstand withstands / does not withstand 0-1000 ° C 0 - 5000 mm 0.01-1.0 kW conform/not conform conform/not conform conform/not conform conform/not conform 0-10 kW

47	GOST 34262.1.2 (EN 30-1-2)	Gaseous fuel apparatus Household gas cooking appliances with forced convection in ovens and / or grills	-	7321, 7322, 8419	The response time of the flame control device Heat resistance of burners Work at reduced pressure Temperature Pressure Gas consumption Ignition time Ignition noise Flame stability Overshoot or extinction at minimum power Burner operation Soot deposition Stabilization time after the ignition flame Ignition delay Marking and operating instructions CO concentration CO2 concentration Time	0-999 s presence / absence of deformation Extinction occurs / does not occur 0-1000 ° C 0-80 mbar 0.02-3 m [3] / h 0-999 s presence / absence conform/not conform presence / absence conform/not conform presence / absence 0-999 s 0-1.0% conform/not conform 0-99% 0-99% 1 - 3600 s
48	GOST 34262.2.2 (EN 30-2-2)	Gaseous fuel apparatus Household gas cooking appliances with forced convection in ovens and / or grills	-	7321, 7322, 8419	Energy consumption Energy efficiency Thermal power Temperature Geometric dimensions	0.5-1.5 kW 0-98% 0.0-20 kW 0-1000 ° C 0.1-2000 mm
49	GOST EN 298	Gaseous fuel apparatus Devices and automation equipment for gas burners and apparatuses (blocks and panels for automatic ignition)	-	8537, 8415, 8416, 8419	Classification Construction requirements Reliability of starting systems Thermal load Vibration load Program Time intervals Flame detector Blocking and restarting devices Temperature Voltage Marking Instructions	description conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform 0-60 ° C 150-300 V conform/not conform conform/not conform

50	GOST EN 13611	Gaseous fuel apparatus Gas burners and gas appliances using combustible gases of the first, second or third family	-	9032, 8481, 8419, 8415, 8416	Classification Construction requirements Tightness Torsion and bending moments Torsion and bending moments Gas consumption Gas pressure Time Resistant to lubricants Gas resistance Durability of marking	description conform/not conform 0 -150 cm [3] / h absence / presence of permanent deformation 0 -150 cm [3] / h 0.01-3 m [3] / h 6-220 mbar 0.1-1800 s 0-20% 0-20% conform/not conform
51	GOST EN 13611	Gaseous fuel apparatus Gas burners and gas appliances using combustible gases of the first, second or third family	-	9032, 8481, 8419, 8415, 8416	Coating strength Moisture resistance Exposure to vibration Marking Installation and operating instructions	presence / absence of penetration to metal presence / absence of signs of corrosion, delamination or swelling presence / absence of mechanical damage conform/not conform conform/not conform
52	GOST 34317 (EN1643)	Gaseous fuel apparatus Valve tightness control systems for gas burners and gas appliances	-	8481, 9032	Classification Construction requirements Tightness Torsion and bending moments	description conform/not conform 0-150 cm [3] / h absence / presence of permanent deformation
53	GOST 34317 (EN1643)	Gaseous fuel apparatus Valve tightness control systems for gas burners and gas appliances	-	8481, 9032	The response time of the main valve The response time of bypass valves The response time of the booster pump Time of protective shutdown Response time Sensitivity Resistant to lubricants Gas resistance Coating strength Marking Instructions	0.1-5 s 0.1-60 s conform/not conform 0.1-2 s 0.1-40 s conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform

54	GOST EN 1020	Gaseous fuel apparatus Non-domestic forced convection gas-fired air heaters for space heating not exceeding a net heat input of 300 kW incorporating a fan to assist transportation of combustion air or combustion product	-	7322, 8415, 8415, 8415, 8419	<p>Classification</p> <p>Construction requirements</p> <p>Safety in the event of power fluctuations</p> <p>Tightness of the gas path</p> <p>Geometric dimensions dimensions</p> <p>Tightness of the combustion products path</p> <p>Tightness of the combustion products path</p> <p>Tightness of the combustion products path</p> <p>Rated heat output</p> <p>Starting thermal power</p> <p>Deviation of nominal heat output</p> <p>Deviation of starting thermal power</p> <p>Gas consumption</p>	<p>description</p> <p>conform/not conform</p> <p>conform/not conform</p> <p>0-120 cm [3] / h</p> <p>0.1-2000 mm</p> <p>outlet only through the outlet / outlet not only through the outlet</p> <p>0-1m [3] / h / kW</p> <p>0-30 m [3] / h</p> <p>1-300 kW</p> <p>0.1-200 kW</p> <p>0-10%</p> <p>0-10%</p> <p>0.1-10 m [3] / h</p>
55	GOST EN 1020	Gaseous fuel apparatus Non-domestic forced convection gas-fired air heaters for space heating not exceeding a net heat input of 300 kW incorporating a fan to assist transportation of combustion air or combustion product	-	7322, 8415, 8415, 8415, 8419	<p>Gas pressure</p> <p>Temperature parts, which can be touched</p> <p>External surface temperature</p> <p>Temperature of machine parts</p> <p>The temperature of the outer surface of the special chimney</p> <p>Ignition</p> <p>Cross ignition</p> <p>Flame stability</p> <p>CO concentration</p> <p>NOx concentration</p> <p>Air temperature at the outlet of the apparatus</p> <p>Heat exchanger service life</p> <p>Heat exchanger service life</p>	<p>10-200 mbar</p> <p>20-90 ° C</p> <p>20-110 ° C</p> <p>20-800 ° C</p> <p>20-90 ° C</p> <p>conform/not conform</p> <p>conform/not conform</p> <p>conform/not conform</p> <p>0-0.25%</p> <p>0-390 mg / kWh</p> <p>50-500 ° C</p> <p>presence / absence of defects</p> <p>presence / absence of corrosion</p>

56	GOST EN 1020	Gaseous fuel apparatus Non-domestic forced convection gas-fired air heaters for space heating not exceeding a net heat input of 300 kW incorporating a fan to assist transportation of combustion air or combustion product	-	7322, 8415, 8415, 8415, 8419	The effectiveness of the pre-purge Resistance to weathering Efficiency Ignition time Closing time Safety time Water temperature Water consumption Angle Electrical voltage Air speed Instructions Marking Time	conform/not conform conform/not conform 70-99% presence / absence of ignition burner flame 1-65 s 1-10 s 7-90 ° C 20-95 l / h 0-180 ° 80-420V 1-10 m / s conform/not conform conform/not conform 0.1-3600 s
57	GOST IEC 60598-2-2	Low voltage equipment Recessed luminaires	-	9405, 8539, 8512	Classification Marking Design External wires and internal wires Grounding Ground resistance Electric shock protection Touch current	description passed/failed description passed/failed passed/failed 0.001-100 Ohm passed/failed 0-100 mA 0-100 mm
58	GOST IEC 60598-2-2	Low voltage equipment Recessed luminaires	-	9405, 8539, 8512	Residual voltage Protection against penetration of dust, particles and moisture Insulation resistance Dielectric strength Creepage distances and clearances Aging test Thermal tests Heat resistance Fire resistance and resistance to fire Resistance to surface discharge currents Screw terminals Screwless terminals and electrical connections The voltage drop at the terminals Nominal cross-section wires	0-100V passed/failed 0-20000 MOhm absence / presence of overlap or breakdown 0-100 mm absence / presence of damage, deformation 0-300 ° C 0-10 mm passed/failed passed/failed passed/failed passed/failed passed/failed 0-300 mV

59	STB EN 621	Gaseous fuel apparatus Gas heaters are non-domestic purpose with forced convection, without auxiliary fan	-	7322	Classification Construction requirements Safety against voltage fluctuations Opening time on ignition Closing time Starting power First time safety Geometric dimensions Tightness of the gas path Air leak Air leak Rated heat output Starting thermal power Gas consumption	description conform/not conform conform/not conform 0.1-999 s 0.1-999 s 0.1-125 kW 1-999 s 0.1-2000 mm 0-120 cm [3] / h 0-1 m [3] / h / kW 0-30 m [3] / h 1 -320 kW conform/not conform conform/not conform
60	STB EN 621	Gaseous fuel apparatus Gas heaters are non-domestic purpose with forced convection, without auxiliary fan	-	7322	Temperature parts which can be touched External surface temperature Temperature of machine parts Flame resistance CO concentration NOx concentration Outlet air temperature Heat exchanger service life Heat exchanger service life Efficiency	20-100 ° C 20-130 ° C 20-800 ° C conform/not conform 0 - 0.2% 0-450 mg / kWh 20-800 ° C presence / absence of defects presence / absence of corrosion 70-99%
61	GOST EN 416-2	Gaseous fuel apparatus Rational use of energy tubular gas heaters	-	7322	Classification Construction requirements Safety against voltage fluctuations Opening time on ignition Closing time Starting power First time safety Geometric dimensions Tightness of the gas path Air leak Air leak Rated heat output Starting thermal power Gas consumption	description conform/not conform conform/not conform 0.1-30 s 0.1-60 s 0.1-125 kW 1-60 s 0.1-2000 mm 0-120 cm [3] / h 0-1 m [3] / h / kW 0-30 m [3] / h 1 - 320 kW conform/not conform conform/not conform

62	GOST EN 416-2	Gaseous fuel apparatus Rational use of energy tubular gas heaters	-	7322	Temperature of touched parts The temperature of the external surfaces Temperature of machine parts Flame resistance CO concentration NOx concentration Outlet air temperature Heat exchanger service life Heat exchanger service life Radiant efficiency	20-100 ° C 20-130 ° C 20-800 ° C conform/not conform 0 - 0.2% 0-450 mg / kWh 20-800 ° C presence / absence of defects presence / absence of corrosion 70-99%
63	GOST EN 676	Gaseous fuel apparatus Automatic forced draught burners for Gaseous fuel apparatus	-	8415, 8416, 8419	Construction requirements Purge time Safety time Second safety time Safety time at extinction Cumulative shutdown time Starting power	conform/not conform 1-300 s 0.1-15 s 0.1-15 s 0.1-2 s 0.1-4 s 1-200 kW
64	GOST EN 676	Gaseous fuel apparatus Automatic forced draught burners for Gaseous fuel apparatus	-	8415, 8416, 8419	Ignition failure Non-ignition in working order Burner shutdown Overheating resistance Temperature of control devices Flame resistance CO concentration NOx concentration Time reducing launch pressure oscillations Marking Instructions	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform 0.1-2600mg / m [3] 0.1-300 mg / m [3] 0.1-999 s conform/not conform conform/not conform
65	GOST R 50591	Gaseous fuel apparatus Gas-consuming thermal units. Industrial gas burners	-	8468, 8416	Limiting concentration rates of NOx	10-2000 mg / m [3]

66	GOST R 55205 (EN 1854)	Gaseous fuel apparatus Pressure sensing pneumatic devices for gas burners and appliances	-	8537, 8415, 8416, 8537	Classification Construction requirements Geometric dimensions Materials (edit) A leak Pressure Temperature Leakage rate Pressure Time Torque test Bending moment test Deviations Marking Instructions	description conform/not conform 0.1-2000 mm conform/not conform 0- 70 dm [3] / h 0.1-500 mbar 0-1100 ° C 1-1010 cm [3] / h 10-200 kPa 1-15000 s conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
67	GOST R 55207 EN 12067	Gaseous fuel apparatus Pressure sensing pneumatic devices for gas burners and appliances	-	8415, 8416, 8417, 8537	Construction requirements Information provided by the manufacturer Electrical voltage Temperature Vibration resistance Moisture resistance Marking Installation	conform/not conform conform/not conform 80-430V - 30 - + 85 ° C conform/not conform conform/not conform conform/not conform conform/not conform
68	GOST 24641	Low voltage equipment : Lead and aluminium sheaths for cables	-	8544	Shell thickness	0-1000 mm
69	GOST R 53745, clause 4.2.	Organic fertilizers Sapropels, peat	-	2703, 3101	Determination of specific effective activity of natural radioactive nuclei	18-32000 Bq / kg

73	GOST 9173	Production of light industry Products intended for children and adolescents Knitted goods	-	3922-3924, 3926, 4014, 4016, 4303, 4304, 4818, 4820, 4823, 4901-4904, 5601, 5906, 6101-6112, 6114-6117, 6201-6211, 6213-6217, 6301-6304, 6401-6406, 6504-6506, 6911- 6914, 7013, 7323, 7418, 7615, 8213, 8215, 8715, 9603, 9404, 9608, 9609, 9619 3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Sample selection	-
74	ST SEV 1110	Household appliances	-	8436, 8516, 8509	Marking Electric shock protection Power consumption Heat Abnormal work Leakage current	description passed/failed 0-10000 W 0-500 ° C 0-500 ° C 0-100 mA

75	ST SEV 1110	Household appliances	-	8436, 8516, 8509	RFI suppression Moisture resistance Insulation resistance Electrical strength Overload protection Wear resistance Stability and mechanical hazards Mechanical strength Design Internal wiring Components Supply connection Clamps for external wires Protective connections Screws and connections	passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
76	ST SEV 1110	Household appliances	-	8436, 8516, 8509	Creepage distances and clearances Heat resistance Fire resistance Trackingstoysokst Corrosion resistant	0-100 mm passed/failed passed/failed passed/failed passed/failed
77	GOST 9289	Production of light industry Foot-wear	-	3926, 4016, 8715, 3005, 3922, 3924, 4014, 4202, 4203-4304, 4803, 4817, 4818, 4820, 4823, 4901-4903, 5601, 6101-6112, 6114-6117, 6201-6217, 6216, 6217, 6301-6303, 6304, 6401-6405, 6504-6506, 6912, 7010, 7013, 7117, 7323, 7324, 7326, 7418, 7615, 7616, 8211, 8213-8215, 8509, 8712, 9017, 9113, 9404, 9603, 9615, 9605, 9608, 9609, 9619, 3921, 4107, 4112-4114, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6113	Sample selection	-
78	GOST 29062 (ISO 2231)	Prams Fabrics with rubber and plastic coated	-	8715	Conditioning	-

79	GOST 30850.2.2 (IEC 60669-2-2)	Low voltage equipment Switches for household and similar fixed electrical installations	-	8535, 8536, 8537, 8538	Ratings Classification Dimensions Marking and documentation Electric shock protection Grounding means Terminals, leads and connections Design Mechanism Protection against solid foreign objects, ingress of dust, water and moisture	passed/failed passed/failed 0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed
80	GOST 30850.2.2 (IEC 60669-2-2)	Low voltage equipment Switches for household and similar fixed electrical installations	-	8535, 8536, 8537, 8538	Insulation resistance Heat Wear resistance Mechanical strength Screws, live parts and connections Clearances, Creepage Distances, Solid Insulations and Coatings of Rigid PCB Assemblies Heat resistance Fire resistance Tracking resistance Corrosion resistance Abnormal operating mode	0-2000 MOhm 0-500 ° C passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed 0-500 ° C
81	GOST 30850.2.3 (IEC 60669-2-3)	Low voltage equipment Automatic electrical controls for household and similar purposes	-	8535, 8536, 8537, 8538	Ratings Classification Dimensions Marking and documentation Electric shock protection Grounding means Terminals, leads and connections Design Mechanism Protection against solid foreign objects, ingress of dust, water and moisture	passed/failed passed/failed 0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed

82	GOST 30850.2.3 (IEC 60669-2-3)	Low voltage equipment Automatic electrical controls for household and similar purposes	-	8535, 8536, 8537, 8538	Insulation resistance Heat Wear resistance Mechanical strength Screws, live parts and connections Clearances, Creepage Distances, Solid Insulations and Coatings of Rigid PCB Assemblies Heat resistance Fire resistance Tracking resistance Corrosion resistance Abnormal operating mode	0-2000 MOhm 0-500 ° C passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed 0-500 ° C
83	GOST R ISO 12947-2	Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309- 5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801- 5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201- 6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Abrasion resistance of fabrics by the Martindale method	0-99999 cycles
84	GOST R ISO 12947-4	Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309- 5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801- 5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201- 6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Changing appearance Abrasion resistance of fabrics by the Martindale method	description 0-99999 cycles
85	GOST R ISO 17707	Production of light industry Footwear	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309- 5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801- 5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201- 6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Rigidity Resistance of the outsole to repeated bending	0-50 N 0-999999 cycles

86	GOST ISO 17707	Production of light industry Footwear	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Rigidity Resistance of the outsole to repeated bending	0-50 N 0-999999 cycles
87	GOST 30804.3.8 (IEC 61000-3-8:1997), clause 6	Electrical equipment intended for transmission of signals through low-voltage electrical networks of general purpose and electrical networks of consumers of electrical energy in the frequency range from 3 to 525 kHz	-	8504, 8518	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
88	GOST 30804.3.8 (IEC 61000-3-8:1997), clause 7	Electrical equipment intended for transmission of signals through low-voltage electrical networks of general purpose and electrical networks of consumers of electrical energy in the frequency range from 3 to 525 kHz	-	8504, 8518	Кондуктивные ИРП Излучаемые ИРП	0-137 дБ (1 мкВ) 0-137 дБ (1 мкВ/м)

89	GOST 30804.3.8 (IEC 61000-3-8:1997), clause 8	Electrical equipment intended for transmission of signals through low-voltage electrical networks of general purpose and electrical networks of consumers of electrical energy in the frequency range from 3 to 525 kHz	-	8504, 8518	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
90	GOST 30804.3.8 (IEC 61000-3-8:1997), clause 9	Electrical equipment intended for transmission of signals through low-voltage electrical networks of general purpose and electrical networks of consumers of electrical energy in the frequency range from 3 to 525 kHz	-	8504, 8518	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
91	GOST EN 50270, clause 4	Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen	-	9027	Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
92	GOST EN 50270, clause 4	Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen	-	9027	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

93	GOST EN 50270, clause 5	Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen	-	9027	Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
94	GOST EN 50270, clause 5	Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen	-	9027	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
95	GOST EN 50370-1, clause 4	Machine tools	-	3926, 8412, 8413, 8421, 8428, 8456-8463, 8466, 8481, 8501, 8503, 8504, 8536-8538, 9026, 9031, 9032, 9405	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
96	GOST EN 50370-1, clause 5	Machine tools	-	3926, 8412, 8413, 8421, 8428, 8456-8463, 8466, 8481, 8501, 8503, 8504, 8536-8538, 9026, 9031, 9032, 9405	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
97	GOST EN 50370-2, clause 4	Machine tools	-	3926, 8412, 8413, 8421, 8428, 8456-8463, 8466, 8481, 8501, 8503, 8504, 8536-8538, 9026, 9031, 9032, 9405	Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
98	GOST EN 50370-2, clause 4	Machine tools	-	3926, 8412, 8413, 8421, 8428, 8456-8463, 8466, 8481, 8501, 8503, 8504, 8536-8538, 9026, 9031, 9032, 9405	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

99	GOST EN 50370-2, clause 5	Machine tools	-	3926, 8412, 8413, 8421, 8428, 8456-8463, 8466, 8481, 8501, 8503, 8504, 8536-8538, 9026, 9031, 9032, 9405	Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
100	GOST EN 50370-2, clause 5	Machine tools	-	3926, 8412, 8413, 8421, 8428, 8456-8463, 8466, 8481, 8501, 8503, 8504, 8536-8538, 9026, 9031, 9032, 9405	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
101	GOST 30805.12 (CISPR 12-97), clause 5	Self-propelled vehicles driven by electric motors	-	8413, 8414, 8427, 8430, 8501, 8503, 8507, 8508, 8512, 8536, 8537	Radiated IRP	0-137 dB (1 μ V / m)
102	GOST 30805.12 (CISPR 12-97), clause 6	Self-propelled vehicles driven by electric motors	-	8413, 8414, 8427, 8430, 8501, 8503, 8507, 8508, 8512, 8536, 8537	Radiated IRP	0-137 dB (1 μ V / m)
103	GOST 32143 (EN 12015:2004), clause 6.1	Lifts, escalators and moving walks	-	8428	Conducted IRP Radiated IRP Harmonic components of currents	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) 1 μ A-16 A
104	GOST 32143 (EN 12015:2004), clause 6.2	Lifts, escalators and moving walks	-	8428	Conducted IRP Radiated IRP Harmonic components of currents	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) 1 μ A-16 A
105	GOST 32143 (EN 12015:2004), clause 6.3	Lifts, escalators and moving walks	-	8428	Conducted IRP Radiated IRP Harmonic components of currents	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) 1 μ A-16 A
106	GOST 32143 (EN 12015:2004), clause 6.4	Lifts, escalators and moving walks	-	8428	Conducted IRP Radiated IRP Harmonic components of currents	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) 1 μ A-16 A
107	GOST 32143 (EN 12015:2004), clause 6.5	Lifts, escalators and moving walks	-	8428	Conducted IRP Radiated IRP Harmonic components of currents	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) 1 μ A-16 A

108	GOST 32143 (EN 12015:2004), clause 6.6	Lifts, escalators and moving walks	-	8428	Conducted IRP Radiated IRP Harmonic components of currents	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) 1 μ A-16 A
109	STB EN 55022, clause 7	Information technology equipment	-	3926, 8471, 8473, 8481, 8504, 8517, 8536	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
110	STB EN 55022, clause 8	Information technology equipment	-	3926, 8471, 8473, 8481, 8504, 8517, 8536	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
111	STB EN 55022, clause 9	Information technology equipment	-	3926, 8471, 8473, 8481, 8504, 8517, 8536	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
112	STB EN 55022, clause 10	Information technology equipment	-	3926, 8471, 8473, 8481, 8504, 8517, 8536	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
113	STB EN 55022, clause 11	Information technology equipment	-	3926, 8471, 8473, 8481, 8504, 8517, 8536	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
114	GOST 22012, clause 2	Power lines and electrical substations	-	8535, 8536, 8543	Radiated IRP	0-137 dB (1 μ V / m)
115	GOST 30011.1 (IEC 60947-1:2004), clause 8.4	Low-voltage switchgear and controlgear	-	8536, 8537	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
116	GOST 30011.1 (IEC 60947-1:2004), clause 8.4	Low-voltage switchgear and controlgear	-	8536, 8537	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 0-100 %

117	GOST 30011.3 (IEC 60947-3:1999), clause 8.4	Switches, disconnectors, switch-disconnectors	-	3926, 8535, 8536	Emission of electromagnetic interference Immunity to electromagnetic interference	0-137 dB conform/not conform (A-D)
118	GOST 30011.5.1 (IEC 60947-5-1:2003), clause 7.3	Electromechanical control circuit devices	-	8536	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
119	GOST 30011.5.1 (IEC 60947-5-1:2003), clause 7.3	Electromechanical control circuit devices	-	8536	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 0-100 %
120	GOST 30011.5.1 (IEC 60947-5-1:2003), subsection H.8.7 Appendixes H	Electromechanical control circuit devices	-	8536	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
121	GOST 30011.5.1 (IEC 60947-5-1:2003), subsection H.8.7 Appendixes H	Electromechanical control circuit devices	-	8536	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) 0-100 %

122	GOST 30804.4.15 (IEC 61000-4-15:1997)	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
123	GOST 30804.4.15 (IEC 61000-4-15:1997)	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Immunity to voltage dips / interruptions in AC and DC power supply Immunity to the ringing wave Immunity to damped wave Immunity to magnetic field pulse	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
124	GOST 30880-2002 (IEC 60118-13:1997) clause 7	Hearing Aids	-	3917, 3926, 8419, 8471, 8504-8507, 8515, 8516, 8526, 8527, 8536, 8538, 8542, 8543, 9018, 9021, 9023, 9027, 9031	Immunity to radio-frequency electromagnetic field	conform/not conform (A-D)
125	GOST R 50650, clause 4.2	Domestic siphons, intended for the preparation of carbonated beverages in the home using liquid carbon dioxide (CO)		7615, 7323	Appearance Marking	conform/not conform conform/not conform
126	GOST R 50650 clause 4.3	Domestic siphons, intended for the preparation of carbonated beverages in the home using liquid carbon dioxide (CO)		7615, 7323	Effort	0-50000 N

127	GOST R 50650 clause 4.4	Domestic siphons, intended for the preparation of carbonated beverages in the home using liquid carbon dioxide (CO)		7615, 7323	Valve actuation	0-100 kPa
128	GOST R 50650, clause 4.5	Domestic siphons, intended for the preparation of carbonated beverages in the home using liquid carbon dioxide (CO)		7615, 7323	Durability of bodies and heads	0-100 kPa
129	GOST IEC 61812-1 clause 17	Specified time relays for industrial use	-	8535, 8536	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
130	GOST IEC 61812-1 clause 17	Specified time relays for industrial use	-	8535, 8536	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
131	GOST IEC 62041 clause 5	Transformers, reactors, power supply units and combinations thereof	-	3917, 3926, 8412-8414, 8419, 8421, 8423, 8436, 8458, 8467, 8470, 8471, 8479, 8481, 8501, 8502, 8504, 8507, 8509, 8511, 8513, 8515-8519, 8523, 8525, 8527-8529, 8531, 8535-8538, 8541-8543, 9013-9015, 9022, 9025-9027, 9030-9032, 9102, 9405, 9503	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

132	GOST IEC 62041 clause 5	Transformers, reactors, power supply units and combinations thereof	-	3917, 3926, 8412-8414, 8419, 8421, 8423, 8436, 8458, 8467, 8470, 8471, 8479, 8481, 8501, 8502, 8504, 8507, 8509, 8511, 8513, 8515-8519, 8523, 8525, 8527-8529, 8531, 8535-8538, 8541-8543, 9013-9015, 9022, 9025- 9027, 9030-9032, 9102, 9405, 9502	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) 0-100 %
133	GOST EN 12895 clause 5	Industrial trucks	-	8427, 8507	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
134	GOST 32134.14 (EN 301 489-14:2003)	Analogue and digital TV broadcasting service transmitters	-	3925, 8481, 8501, 8507, 8517, 8518, 8525, 8526, 8529, 8531, 8536, 8537, 8541-8543, 9021, 9025, 9031, 9032, 9503	Conducted IRP Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
135	GOST 32134.14 (EN 301 489-14:2003)	Analogue and digital TV broadcasting service transmitters	-	3925, 8481, 8501, 8507, 8517, 8518, 8525, 8526, 8529, 8531, 8536, 8537, 8541-8543, 9021, 9025, 9031, 9032, 9503	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D)
136	GOST 32140 (EN 13309:2000), clause 4.1	Construction machines with internal electrical power supply	-	3926, 8407, 8412, 8413, 8419, 8422, 8427, 8429, 8430, 8462, 8464, 8467, 8474, 8479, 8481, 8504, 8523, 8526, 8536, 8537, 9024, 9031, 9503	Radiated IRP Immunity to electrostatic discharge Immunity to motor impulses	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)

137	GOST 32140 (EN 13309:2000), clause 4.2.1	Construction machines with internal electrical power supply	-	3926, 8407, 8412, 8413, 8419, 8422, 8427, 8429, 8430, 8462, 8464, 8467, 8474, 8479, 8481, 8504, 8523, 8526, 8536, 8537, 9024, 9031, 9503	Radiated IRP Immunity to electrostatic discharge Immunity to motor impulses	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
138	GOST 32140 (EN 13309:2000), clause 4.3.1	Construction machines with internal electrical power supply	-	3926, 8407, 8412, 8413, 8419, 8422, 8427, 8429, 8430, 8462, 8464, 8467, 8474, 8479, 8481, 8504, 8523, 8526, 8536, 8537, 9024, 9031, 9503	Radiated IRP Immunity to electrostatic discharge Immunity to motor impulses	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
139	GOST 32140 (EN 13309:2000), clause 4.4.1	Construction machines with internal electrical power supply	-	3926, 8407, 8412, 8413, 8419, 8422, 8427, 8429, 8430, 8462, 8464, 8467, 8474, 8479, 8481, 8504, 8523, 8526, 8536, 8537, 9024, 9031, 9503	Radiated IRP Immunity to electrostatic discharge Immunity to motor impulses	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
140	GOST 32140 (EN 13309:2000), clause 4.5.1	Construction machines with internal electrical power supply	-	3926, 8407, 8412, 8413, 8419, 8422, 8427, 8429, 8430, 8462, 8464, 8467, 8474, 8479, 8481, 8504, 8523, 8526, 8536, 8537, 9024, 9031, 9503	Radiated IRP Immunity to electrostatic discharge Immunity to motor impulses	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
141	GOST 32140 (EN 13309:2000), clause 4.6.1	Construction machines with internal electrical power supply	-	3926, 8407, 8412, 8413, 8419, 8422, 8427, 8429, 8430, 8462, 8464, 8467, 8474, 8479, 8481, 8504, 8523, 8526, 8536, 8537, 9024, 9031, 9503	Radiated IRP Immunity to electrostatic discharge Immunity to motor impulses	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)

142	GOST 32140 (EN 13309:2000), clause 4.7.1	Construction machines with internal electrical power supply	-	3926, 8407, 8412, 8413, 8419, 8422, 8427, 8429, 8430, 8462, 8464, 8467, 8474, 8479, 8481, 8504, 8523, 8526, 8536, 8537, 9024, 9031, 9503	Radiated IRP Immunity to electrostatic discharge Immunity to motor impulses	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
143	GOST 32140 (EN 13309:2000), clause 4.8.1	Construction machines with internal electrical power supply	-	3926, 8407, 8412, 8413, 8419, 8422, 8427, 8429, 8430, 8462, 8464, 8467, 8474, 8479, 8481, 8504, 8523, 8526, 8536, 8537, 9024, 9031, 9503	Radiated IRP Immunity to electrostatic discharge Immunity to motor impulses	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
144	GOST 32140 (EN 13309:2000), clause 4.9.1	Construction machines with internal electrical power supply	-	3926, 8407, 8412, 8413, 8419, 8422, 8427, 8429, 8430, 8462, 8464, 8467, 8474, 8479, 8481, 8504, 8523, 8526, 8536, 8537, 9024, 9031, 9503	Radiated IRP Immunity to electrostatic discharge Immunity to motor impulses	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
145	GOST EN 50065-1, clause 6	Signalling on low- voltage electrical installations in the frequency range 3 kHz to 148,5 kHz	-	8504, 8537	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)
146	GOST EN 50065-1 clause 8	Signalling on low- voltage electrical installations in the frequency range 3 kHz to 148,5 kHz	-	8504, 8537	Conducted IRP Radiated IRP	0-137 dB (1 μ V) 0-137 dB (1 μ V / m)

147	GOST EN 50293, clause 1.4	Road traffic signal systems	-	8412, 8413, 8426, 8481, 8507, 8526, 8530, 8531, 8536-8538, 8608, 9031	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
148	GOST EN 50293, clause 1.4	Road traffic signal systems	-	8412, 8413, 8426, 8481, 8507, 8526, 8530, 8531, 8536-8538, 8608, 9031	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) 0-100 %
149	GOST EN 50293, clause 1.5	Road traffic signal systems	-	8412, 8413, 8426, 8481, 8507, 8526, 8530, 8531, 8536-8538, 8608, 9031	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
150	GOST EN 50293, clause 1.5	Road traffic signal systems	-	8412, 8413, 8426, 8481, 8507, 8526, 8530, 8531, 8536-8538, 8608, 9031	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 0-100 %

151	GOST EN 50293, clause 1.6	Road traffic signal systems	-	8412, 8413, 8426, 8481, 8507, 8526, 8530, 8531, 8536-8538, 8608, 9031	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
152	GOST EN 50293, clause 1.6	Road traffic signal systems	-	8412, 8413, 8426, 8481, 8507, 8526, 8530, 8531, 8536-8538, 8608, 9031	Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to failures / interrupts power supply voltage DC and AC Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 0-100%
153	GOST EN 50293, clause 2	Road traffic signal systems	-	8412, 8413, 8426, 8481, 8507, 8526, 8530, 8531, 8536-8538, 8608, 9031	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Voltage fluctuations and flicker caused by technical means connected to power supply systems	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

154	GOST EN 50293, clause 3	Road traffic signal systems	-	8412, 8413, 8426, 8481, 8507, 8526, 8530, 8531, 8536-8538, 8608, 9031	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
155	GOST EN 50293, clause 3	Road traffic signal systems	-	8412, 8413, 8426, 8481, 8507, 8526, 8530, 8531, 8536-8538, 8608, 9031	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 0-100 %
156	GOST CISPR 16-1-4 (CISPR 16-1-4:2012), clause 4	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB
157	GOST CISPR 16-1-4 (CISPR 16-1-4:2012), clause 5	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB

158	GOST CISPR 16-1-4 (CISPR 16-1-4:2012), clause 6	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB
159	GOST CISPR 16-1-4 (CISPR 16-1-4:2012), clause 7	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB
160	GOST CISPR 16-1-4 (CISPR 16-1-4:2012), clause 8	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB

161	GOST CISPR 16-1-4 (CISPR 16-1-4:2012), clause 9	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
162	GOST 30805.16.1.1 (CISPR 16-1-1:2006), clause 4	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
163	GOST 30805.16.1.1 (CISPR 16-1-1:2006), clause 5	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB

164	GOST 30805.16.1.1 (CISPR 16-1-1:2006), clause 6	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
165	GOST 30805.16.1.1 (CISPR 16-1-1:2006), clause 7	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
166	GOST 30805.16.1.1 (CISPR 16-1-1:2006), clause 8	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB

167	GOST 30805.16.1.1 (CISPR 16-1-1:2006), clause 9	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
168	GOST 30805.16.1.2 (CISPR 16-1-2:2006), clause 4	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
169	GOST 30805.16.1.2 (CISPR 16-1-2:2006), clause 5	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB

170	GOST 30805.16.1.2 (CISPR 16-1-2:2006), clause 6	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
171	GOST 30805.16.1.2 (CISPR 16-1-2:2006), clause 7	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
172	GOST 30805.16.1.2 (CISPR 16-1-2:2006), clause 8	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB

173	GOST 30805.16.1.3 (CISPR 16-1-3:2004) clause 4	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
174	GOST 30805.16.4.2 (CISPR 16-4-2:2003) clause 4	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Emission of electromagnetic interference	0-137 dB
175	GOST R 51179 (IEC 870-2-1-95) clause 5	Power supply and electromagnetic compatibility	-	8504, 8542, 85117-8519	Conducted IRP Radiated IRP Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy Immunity to voltage dips / interruptions in AC and DC power supply	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
176	GOST R 51179 (IEC 870-2-1-95) clause 5	Power supply and electromagnetic compatibility	-	8504, 8542, 85117-8519	Immunity to the ringing wave Immunity to damped wave Immunity to sinusoidal distortion of the power supply voltage Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%

177	GOST R 51522.1 (IEC 61326-1:2005), clause 5	Electrical equipment for measurement, control and laboratory use	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486	Test conditions	-
178	GOST R 51522.1 (IEC 61326-1:2005), clause 6	Electrical equipment for measurement, control and laboratory use	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486	Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
179	GOST R 51522.1 (IEC 61326-1:2005), clause 6	Electrical equipment for measurement, control and laboratory use	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%
180	GOST R 51522.1 (IEC 61326-1:2005), clause 7	Electrical equipment for measurement, control and laboratory use	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486	Conducted IRP Radiated IRP Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) 1 μ A-16 A 0-100%
181	GOST R 51522.1 (IEC 61326-1:2005), clause 8	Electrical equipment for measurement, control and laboratory use	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

182	GOST R 51522.1 (IEC 61326-1:2005), clause 8	Electrical equipment for measurement, control and laboratory use	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%
183	GOST R 51524 (IEC 61800-3:2012), clause 4	Adjustable speed electrical power drive systems	-	8428, 8444, 8501	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
184	GOST R 51524 (IEC 61800-3:2012), clause 4	Adjustable speed electrical power drive systems	-	8428, 8444, 8501	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to distortion sinusoidal supply voltage Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%

185	GOST R 51524 (IEC 61800-3:2012), clause 5	Adjustable speed electrical power drive systems	-	8428, 8444, 8501	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
186	GOST R 51524 (IEC 61800-3:2012), clause 5	Adjustable speed electrical power drive systems	-	8428, 8444, 8501	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to distortion sinusoidal supply voltage Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%
187	GOST R 51524 (IEC 61800-3:2012), clause 6	Adjustable speed electrical power drive systems	-	8428, 8444, 8501	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

188	GOST R 51524 (IEC 61800-3:2012), clause 6	Adjustable speed electrical power drive systems	-	8428, 8444, 8501	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to distortion sinusoidal supply voltage Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%
189	GOST R 55061 (IEC 62310-2:2006), clause 5	Static transfer system	-	8481, 8504, 8536, 8537	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
190	GOST R 55061 (IEC 62310-2:2006), clause 5	Static transfer system	-	8481, 8504, 8536, 8537	Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
191	GOST R 55061 (IEC 62310-2:2006), clause 6	Static transfer system	-	8481, 8504, 8536, 8537	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

192	GOST R IEC 60945, clause 5	Maritime navigation and radiocommunication equipment and systems	-	8526, 8531, 9015	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
193	GOST R IEC 60945, clause 5	Maritime navigation and radiocommunication equipment and systems	-	8526, 8531, 9015	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to sinusoidal distortion of the power supply voltage	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
194	GOST R IEC 60945, clause 9	Maritime navigation and radiocommunication equipment and systems	-	8526, 8531, 9015	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
195	GOST R IEC 60945, clause 9	Maritime navigation and radiocommunication equipment and systems	-	8526, 8531, 9015	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to distortion sinusoidal supply voltage	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

196	GOST R IEC 60945, clause 10	Maritime navigation and radiocommunication equipment and systems	-	8526, 8531, 9015	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
197	GOST R IEC 60945, clause 10	Maritime navigation and radiocommunication equipment and systems	-	8526, 8531, 9015	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to distortion sinusoidal supply voltage	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
198	GOST R 52583 (ISO 7176-21:2003), clause 8	Wheelchairs	-	3926, 8428, 8501, 9029	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
199	GOST R 52583 (ISO 7176-21:2003), clause 8	Wheelchairs	-	3926, 8428, 8501, 9029	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
200	GOST R 52583 (ISO 7176-21:2003), clause 9	Wheelchairs	-	3926, 8428, 8501, 9029	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

201	GOST R 52583 (ISO 7176-21:2003), clause 9	Wheelchairs	-	3926, 8428, 8501, 9029	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
202	GOST R 52583 (ISO 7176-21:2003), clause 10	Wheelchairs	-	3926, 8428, 8501, 9029	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
203	GOST R 52583 (ISO 7176-21:2003), clause 10	Wheelchairs	-	3926, 8428, 8501, 9029	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to distortion sinusoidal supply voltage	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
204	GOST R 52459.4 (EN 301 489-4-2002)	Technical equipment. Radio equipment of fixed service stations and ancillary equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
205	GOST R 52459.4 (EN 301 489-4-2002)	Technical equipment. Radio equipment of fixed service stations and ancillary equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

206	GOST R 52459.10 (EN 301 489-10-2002)	Technical equipment. First and second generation cordless telephone equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
207	GOST R 52459.10 (EN 301 489-10-2002)	Technical equipment. First and second generation cordless telephone equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
208	GOST R 52459.15 (EN 301 489-15-2002)	Technical equipment. Commercially available amateur radio equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
209	GOST R 52459.15 (EN 301 489-15-2002)	Technical equipment. Commercially available amateur radio equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
210	GOST R 52459.23 (EN301 489-23-2007)	Technical equipment. IMT-2000 CDMA direct spread base station, repeater and ancillary equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

211	GOST R 52459.23 (EN 301 489-23-2007)	Technical equipment. IMT-2000 CDMA direct spread base station, repeater and ancillary equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
212	GOST R 52459.26 (EN 301 489-26-2005)	Technical equipment. CDMA 1x spread spectrum base stations, repeaters and ancillary equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
213	GOST R 52459.26 (EN 301 489-26-2005)	Technical equipment. CDMA 1x spread spectrum base stations, repeaters and ancillary equipment	-	8517-8519, 8521-8529, 8536, 8537, 8542	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
214	GOST R 52459.31 (EN 301 489-31-2005)	Technical equipment. Equipment in 9 kHz to 315 kHz band for ultra low power active medical implants and related peripheral devices	-	8517-8519, 8521-8529, 8536, 8537, 8542	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
215	GOST R 52459.31 (EN 301 489-31-2005)	Technical equipment. Equipment in 9 kHz to 315 kHz band for ultra low power active medical implants and related peripheral devices	-	8517-8519, 8521-8529, 8536, 8537, 8542	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D)

216	GOST R 52459.32 (EN 301 489-32-2005)	Technical equipment. Radar equipment for ground and wall probing	-	8517-8519, 8521-8529, 8536, 8537, 8542	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
217	GOST R 52459.32 (EN 301 489-32-2005)	Technical equipment. Radar equipment for ground and wall probing	-	8517-8519, 8521-8529, 8536, 8537, 8542	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
218	GOST R 54485 (EN 50065-2-1:2003), clause 5	Signalling on low- voltage electrical installations in the frequency range 3 kHz to 148,5 kHz	-	8504, 8537	Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
219	GOST R 54485 (EN 50065-2-1:2003), clause 5	Signalling on low- voltage electrical installations in the frequency range 3 kHz to 148,5 kHz	-	8504, 8537	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
220	GOST R 54485 (EN 50065-2-1:2003), clause 6	Signalling on low- voltage electrical installations in the frequency range 3 kHz to 148,5 kHz	-	8504, 8537	Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

221	GOST R 54485 (EN 50065-2-1:2003), clause 6	Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz	-	8504, 8537	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D)
222	GOST R 54485 (EN 50065-2-1:2003), clause 7	Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz	-	8504, 8537	Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
223	GOST R 54485 (EN 50065-2-1:2003), clause 7	Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz	-	8504, 8537	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
224	GOST R 51318.16.2.5 (CISPR/TR 16-2-5:2008), clause 4	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB

225	GOST R 51318.16.2.5 (CISPR/TR 16-2-5:2008), clause 5	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB
226	GOST R 51318.16.2.5 (CISPR/TR 16-2-5:2008), clause 6	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB
227	GOST 30887, clause 6	Electric drive system with a variable speed	-	8501	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
228	GOST 30887, clause 6	Electric drive system with a variable speed	-	8501	Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

229	GOST 30887, clause 7	Electric drive system with a variable speed	-	8501	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
230	GOST 30887, clause 7	Electric drive system with a variable speed	-	8501	Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
231	GOST R 52507 clause 5	Dwelling-house and building electronic systems	-	8504, 8537, 8538, 9032	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
232	GOST R 52507 clause 5	Dwelling-house and building electronic systems	-	8504, 8537, 8538, 9032	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%

233	GOST R 52507, clause 7	Dwelling-house and building electronic systems	-	8504, 8537, 8538, 9032	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
234	GOST R 52507, clause 7	Dwelling-house and building electronic systems	-	8504, 8537, 8538, 9032	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%
235	GOST R 52507, subsection 6.2	Dwelling-house and building electronic systems	-	8504, 8537, 8538, 9032	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
236	GOST R 52507, subsection 6.2	Dwelling-house and building electronic systems	-	8504, 8537, 8538, 9032	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%

237	GOST 31819.11 (IEC 62053-11:2003), clause 7.5	Electromechanical meters for active energy (classes 0,5; 1 and 2)	-	8471, 8537, 8543, 9026, 9030, 9031	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
238	GOST 31819.11 (IEC 62053-11:2003), clause 7.5	Electromechanical meters for active energy (classes 0,5; 1 and 2)	-	8471, 8537, 8543, 9026, 9030, 9031	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to the ringing wave	conform/not conform (A-D) conform/not conform (A-D)
239	GOST R 50009, clause 6	Components of intruder alarm systems	-	8471, 8504, 8512, 8517, 8525, 8526, 8531, 8536	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
240	GOST R 50009, clause 7	Components of intruder alarm systems	-	8471, 8504, 8512, 8517, 8525, 8526, 8531, 8536	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

241	GOST R 50009, clause 7	Components of intruder alarm systems	-	8471, 8504, 8512, 8517, 8525, 8526, 8531, 8536	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
242	GOST R 51048, clause 5	Generators of electromagnetic field with TEM cells	-	8479, 8481, 8503, 8511, 8536, 8543, 9018, 9031	Immunity to radio-frequency electromagnetic field	conform/not conform (A-D)
243	GOST R 51699	Components of intruder alarm systems	-	8471, 8504, 8512, 8517, 8525, 8526, 8531, 8536	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
244	GOST R 51699	Components of intruder alarm systems	-	8471, 8504, 8512, 8517, 8525, 8526, 8531, 8536	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to dynamic measurements of voltage Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%

245	GOST R 50652 (IEC 1000-4-10-93)	Electrical, electronic and radio-electronic products and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Power frequency magnetic field immunity Immunity to damped wave	conform/not conform (A-D) conform/not conform (A-D)
246	GOST R 51516 (IEC 60255-22-4-92)	Measuring relays and protection equipment	-	8504, 8536, 9030, 9031	Immunity to nanosecond impulse noise	conform/not conform (A-D)
247	GOST 31819.21 (IEC 62053-21:2003), clause 7.5	Electricity metering equipment (a. c) Static meters for active energy (classes 1 and 2)	-	8471, 8537, 8543, 9026, 9030, 9031	Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to conducted disturbances caused by radio frequency electromagnetic fields	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
248	GOST 31819.22 (IEC 62053-22:2003), clause 7.5	Electricity metering equipment (a. c) Static meters for active energy (classes 0,2S and 0,5S)	-	8471, 8537, 8543, 9026, 9030, 9031	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
249	GOST 31819.22 (IEC 62053-22:2003), clause 7.5	Electricity metering equipment (a. c) Static meters for active energy (classes 0,2S and 0,5S)	-	8471, 8537, 8543, 9026, 9030, 9031	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to the ringing wave	conform/not conform (A-D) conform/not conform (A-D)

250	GOST 31819.23 (IEC 62053-23:2003), clause 7.5	Electricity metering equipment (a. c) Static meters for reactive energy	-	8471, 8537, 8543, 9026, 9030, 9031	Conducted IRP Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
251	GOST 31819.23 (IEC 62053-23:2003), clause 7.5	Electricity metering equipment (a. c) Static meters for reactive energy	-	8471, 8537, 8543, 9026, 9030, 9031	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to the ringing wave	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
252	GOST EN 620, clause 6.2.1	Continuous handling equipment and systems. Fixed belt conveyers for bulk materials.	-	8423, 8428, 8434, 8474, 8481, 8501, 8538, 8543	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
253	GOST EN 620, clause 6.2.1	Continuous handling equipment and systems. Fixed belt conveyers for bulk materials.	-	8423, 8428, 8434, 8474, 8481, 8501, 8538, 8543	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
254	GOST EN 620, clause 6.2.2	Continuous handling equipment and systems. Fixed belt conveyers for bulk materials.	-	8423, 8428, 8434, 8474, 8481, 8501, 8538, 8543	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

255	GOST EN 620, clause 6.2.2	Continuous handling equipment and systems. Fixed belt conveyers for bulk materials.	-	8423, 8428, 8434, 8474, 8481, 8501, 8538, 8543	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
256	GOST 32142 (EN 12016:2004), clause 4	Lifts, escalators and moving walks	-	8428	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
257	GOST 32142 (EN 12016:2004), clause 4	Lifts, escalators and moving walks	-	8428	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-75 A 0-100%
258	GOST 32142 (EN 12016:2004), clause 5	Lifts, escalators and moving walks	-	8428	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

259	GOST 32142 (EN 12016:2004), clause 5	Lifts, escalators and moving walks	-	8428	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-75 A 0-100%
260	GOST 32142 (EN 12016:2004), clause 6	Lifts, escalators and moving walks	-	8428	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
261	GOST 32142 (EN 12016:2004), clause 6	Lifts, escalators and moving walks	-	8428	Immunity to microsecond pulse interferences of high energy Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-75 A 0-100%
262	STB GOST R 51516 (IEC 60255-22-4:1992)	Measuring relays and protection equipment	-	8504, 8536, 9030, 9031	Immunity to nanosecond impulse noise	conform/not conform (A-D)
263	STB GOST R 51525 (IEC 60255-22-2:1996)	Measuring relays and protection equipment	-	8504, 8536, 9030, 9031	Immunity to electrostatic discharge	conform/not conform (A-D)
264	GOST R 51525 (IEC 60255-22-2-96)	Measuring relays and protection equipment	-	8504, 8536, 9030, 9031	Immunity to electrostatic discharge	conform/not conform (A-D)

265	GOST R 51317.6.5 (IEC 61000-6-5:2001), clause 5	Electrical, electronic and radio-electronic product and equipment used in power plants and substations	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
266	GOST R 51317.6.5 (IEC 61000-6-5:2001), clause 5	Electrical, electronic and radio-electronic products and equipment used in power plants and substations	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to the ringing wave Immunity to damped wave Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-75 A 0-100%
267	GOST R 51317.6.5 (IEC 61000-6-5:2001), clause 6	Electrical, electronic and radio-electronic products and equipment used in power plants and substations	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)

268	GOST R 51317.6.5 (IEC 61000-6-5:2001), clause 6	Electrical, electronic and radio-electronic products and equipment used in power plants and substations	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to the ringing wave Immunity to damped wave Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-75 A 0-100%
269	GOST R 51317.6.5 (IEC 61000-6-5:2001), clause 7	Electrical, electronic and radio-electronic products and equipment used in power plants and substations	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
270	GOST R 51317.6.5 (IEC 61000-6-5:2001), clause 7	Electrical, electronic and radio-electronic products and equipment used in power plants and substations	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to the ringing wave Immunity to damped wave Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-75 A 0-100%

271	GOST R 51317.6.5 (IEC 61000-6-5:2001), clause 8	Electrical, electronic and radio-electronic products and equipment used in power plants and substations	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Conducted IRP Radiated IRP Power frequency magnetic field immunity Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field Immunity to nanosecond impulse noise Immunity to microsecond pulse interferences of high energy	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D)
272	GOST R 51317.6.5 (IEC 61000-6-5:2001), clause 8	Electrical, electronic and radio-electronic products and equipment used in power plants and substations	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Immunity to conducted disturbances caused by radio frequency electromagnetic fields Immunity to voltage dips / interruptions in AC and DC power supply Immunity to the ringing wave Immunity to damped wave Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-75 A 0-100%
273	GOST 30380, clause 3	Video tape recorders	-	3926, 8471, 8473, 8501, 8507, 8517, 8521-8523, 8528, 8529, 8536, 8541- 8543, 9031	Immunity to electromagnetic fields Immunity to high frequency induced currents and voltages	conform/not conform (A-D) conform/not conform (A-D)
274	GOST 30380, clause 4	Video tape recorders	-	3926, 8471, 8473, 8501, 8507, 8517, 8521-8523, 8528, 8529, 8536, 8541- 8543, 9031	Immunity to electromagnetic fields Immunity to high frequency induced currents and voltages	conform/not conform (A-D) conform/not conform (A-D)

275	GOST 30380, clause 5	Video tape recorders	-	3926, 8471, 8473, 8501, 8507, 8517, 8521-8523, 8528, 8529, 8536, 8541-8543, 9031	Immunity to electromagnetic fields Immunity to high frequency induced currents and voltages	conform/not conform (A-D) conform/not conform (A-D)
276	GOST 32141 (ISO 14982:1998), clause 5	Agricultural and forestry machinery	-	8421, 8436, 8501, 8511, 8423, 8428, 8434, 8474, 8481, 8501, 8538, 8543	Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
277	GOST 32141 (ISO 14982:1998), clause 6	Agricultural and forestry machinery	-	8421, 8436, 8501, 8511, 8423, 8428, 8434, 8474, 8481, 8501, 8538, 8543	Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
278	GOST 32141 (ISO 14982:1998), clause 7	Agricultural and forestry machinery	-	8421, 8436, 8501, 8511, 8423, 8428, 8434, 8474, 8481, 8501, 8538, 8543	Radiated IRP Immunity to electrostatic discharge Immunity to radio-frequency electromagnetic field	0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D)
279	GOST R IEC 61960-3, clause 7	Secondary cells and batteries containing alkaline or other non-acid electrolytes	-	8507	Dimensions Capacity Charge retention Charge recovery Cycling stability Internal resistance Electrostatic discharge	0-1000 0-5000 mAh passed/failed passed/failed passed/failed 0-100 Ohm passed/failed
280	GOST R IEC 61960-3, Appendix A	Secondary cells and batteries containing alkaline or other non-acid electrolytes	-	8507	Dimensions of the battery with a laminated film body	0-1000 mm
281	GOST R 55293	Alcoholic beverages Enzyme preparations for food industry		2201-2209	Cellulase ability	50-500 CLS / g (CLS / cm [3])

282	GOST R 55298	Alcoholic beverages Enzyme preparations for food industry		2201-2209	Pectolytic activity Exopolygalacturonase activity Pectinesterase Activity Mass fraction of pectin	50-500 units PcS / g (units PcS / cm [3]) 50-500 units Exo-PGS / g (units of Exo-PGS / cm [3]) 50-500 units PE / g (unit PE / cm [3]) 0.1-99.9%
283	GOST R 55302	Alcoholic beverages Enzyme preparations for food industry		2201-2209	Enzymatic activity of xylonase	50-500 units KS / g (units KS / cm [3])
284	GOST R 55979	Alcoholic beverages Enzyme preparations for food industry		2201-2209	Pectate-lyase activity Pectin-lyase activity	30-100 units pectate-IS / g (unit pectate-IS / cm [3]) 30-100 units pectin-IS / g (units of pectin-IS / cm [3])
285	GOST R 58936, clause 8	Endoscope and endotherapeutic medical equipments		9018	Cross-sectional dimensions of the working part Working part length Internal transverse dimension of the instrumental (biopsy) canal Viewing direction angle line of sight Apparent increase Resolution Estimated working distance Working distance range Clear field of view Eyepiece diopter adjustment	0-100 mm 0-100 mm 0-100 mm 0-360 ° passed/failed passed/failed passed/failed 0-1000 mm 0-1000 mm passed/failed 0-1000 diopters
286	GOST R 58936, clause 8	Endoscope and endotherapeutic medical equipments		9018	Illumination of the object in the center of the field Angle range (bend angle of the distal end) Tightness of endoscopes and EPs and / or their parts Mean time between failures	0-10000 lx 0-360 ° passed/failed passed/failed

287	GOST R 58936, clause 8	Endoscope and endotherapeutic medical equipments		9018	Resistance to impact during operation Resistance to climatic factors during transportation and storage Resistance to the biological environment of the human body Fastness to sterilization agents and (or) disinfection Resistance to mechanical factors in the operation Resistance to mechanical factors during transportation Dielectric strength of electrical insulation High frequency capacitive leakage currents	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 mA
288	GOST R IEC 60601-2-3	Medical electrical equipment	-	9018	Operation frequency Output power Leakage current Marking	0-1000 MHz 0-50000 W 0-100 mA conform/not conform
289	GOST 10616	Radial and axial fans		8414	Geometric dimensions Aerodynamic performance Acoustic characteristic	0-50000 mm description 0-140 dB
290	GOST 1759.0	Bolts, screws, studs and nuts		7318, 7415, 7616	Dull corners Surface roughness Impact strength Hardness Relative extension	conform/not conform 0.1-2000 microns conform/not conform 90-450 HB 0-50000 mm
291	GOST 27259	Earth-moving machinery		8429, 8479, 8430, 8431	Vibration	0-10000 ms [2]
292	GOST R 58527-2019	Wall materials. Ceramic and silicate bricks and stones, concrete stones, stones and blocks from natural materials	-	6904, 6901, 6902, 6810	Compressive strength Flexural strength	0.1-500 MPa 0.1-250 Mpa
293	GOST R 58809.1 (IEC 61730-1)	Photovoltaic modules	-	8536, 8541, 8502, 8537, 8541	Marking and documentation Electric shock protection Impulse voltage test	conform/not conform passed/failed passed/failed

294	GOST IEC 60570-2-1	Mixed supply systems	-	8544, 7614, 7604, 9405, 8539, 8504	Marking Construction Creepage distances and clearances Heat resistance and operating temperatures Insulation resistance Dielectric strength Heat resistance Fire resistance Immunity to surface discharge currents	conform/not conform passed/failed 0-1000 mm 0-300 ° C 0-2000 MOhm absence / presence of breakdown passed/failed passed/failed passed/failed
295	GOST IEC 60252-2	Low voltage equipment Starting capacitors	-	8532, 8501, 8517	Marking Dimension check Capacitance measurement Power factor Mechanical tests Leak test Life time Soldering Exposure to damp heat Voltage between terminals Voltage between terminals and case Explosion resistance Heat resistance Flammability Tracking resistance	conform/not conform 0-1000 mm 0-1000 uF presence / absence of damage conform/not conform passed/failed passed/failed passed/failed passed/failed 0-1000V 0-1000V passed/failed passed/failed passed/failed passed/failed
296	GOST R IEC 62281	Primary and secondary lithium cells and batteries	-	8506, 8507	Overcharge Forced discharge Free fall Low pressure Temperature cycling Vibration Single hit External short circuit Dynamic impact	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
297	GOST IEC 62053-52	Electricity metering equipment (AC)	-	9028, 9030	Marking measurand Symbols	conform/not conform conform/not conform

298	GOST IEC 61230	Low voltage equipment Portable equipment for grounding and short- circuiting	-	8536, 8537, 9031, 8453, 8544, 8451	Fatigue test Moisture permeability Pull-off test of cable with end connectors Test on clamps fixing connection points and nipples Short-circuit current tests Durability of marking	absence / presence of damage copper conductor is not blackened / blackened absence / presence of damage absence / presence of damage passed/failed legible / illegible markings
299	GOST 11282 (IEC 524)	Low voltage equipment Direct-current resistive volt ratio boxes	-	9028, 9030, 8536, 8504, 8537, 847, 8533, 8517	Construction requirements Marking Packaging Electrical strength Insulation resistance Vibration test Impact test	passed/failed conform/not conform passed/failed absence / presence of sparking, breakdown discharge or breakdown 0-2000 MOhm absence / presence of damage absence / presence of damage
300	GOST 11282 (IEC 524)	Low voltage equipment Direct-current resistive volt ratio boxes	-	9028, 9030, 8536, 8504, 8537, 847, 8533, 8517	Weight Influence of traffic shaking Parameters of input and output circuits Heat resistance Moisture resistance Heat resistance Moisture resistance Cold resistance Cold resistance Splash proof	0-100 kg absence / presence of damage passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
301	GOST 26445	Low voltage equipment Insulated power wires	-	8544	Marking Ozone resistance Bursting resistance	conform/not conform absence / presence of cracks passed/failed
302	GOST 31195.2.1 (IEC 60998-2-1)	Connecting devices for low-voltage circuits for household and similar purposes	-	8504, 8535, 8536, 8516, 8544	Marking Electric shock protection Nominal connecting capacity Construction The wear resistance, resistance to humid conditions, penetration of solid foreign bodies and water penetration	conform/not conform passed/failed passed/failed 0-5000 mm passed/failed

303	GOST 31195.2.1 (IEC 60998-2-1)	Connecting devices for low-voltage circuits for household and similar purposes	-	8504, 8535, 8536, 8516, 8544	Insulation resistance Dielectric strength Mechanical strength Excess temperature Heat resistance Clearances and creepage distances Resistance of the insulating material to abnormal heat and fire Tracking resistance of insulating material	0-2000 MOhm passed/failed passed/failed 0-300 ° C passed/failed 0-100 mm passed/failed passed/failed
304	GOST IEC 61046	Auxiliaries for lamps	-	8504, 9405, 8539, 8540	Grounding Construction Creepage distances and clearances Protection against accidental contact with live parts Insulation resistance Dielectric strength Heat Abnormal modes Emergency modes Moisture resistance	passed/failed passed/failed 0-100 mm passed/failed 0-2000 MOhm absence / presence of breakdown 0-300 ° C passed/failed passed/failed passed/failed
305	ST RK 2462	Low voltage equipment Copper wires uninsulated flexible	-	8544	Marking Wire cross-section	conform/not conform conform/not conform

306	GOST R 51309, method 2	Production of light industry Drinking water (hoods)	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6117, 6201-6215, 6216, 6217, 6301-6304, 6401-6405, 6504, 6505, 6506, 9113, 9404	Mass concentration of aluminum Mass concentration of barium Mass concentration of beryllium Mass concentration of boron Mass concentration of vanadium Mass concentration of bismuth Mass concentration of tungsten Mass concentration of iron Mass concentration of cadmium Mass concentration of potassium Mass concentration of calcium Mass concentration of cobalt Mass concentration of silicon Mass concentration of lithium Mass concentration of magnesium Mass concentration of manganese Mass concentration of copper Mass concentration of molybdenum	0.01-50 mg / dm [3] 0.001-50 mg / dm [3] 0.0001-10 mg / dm [3] 0.01-50 mg / dm [3] 0.001-50 mg / dm [3] 0.05-10 mg / dm [3] 0.02-10 mg / dm [3] 0.05-50 mg / dm [3] 0.0001-10 mg / dm [3] 0.1-500 mg / dm [3] 0.01-50 mg / dm [3] 0.001-0.05 mg / dm [3] 0.005-5 mg / dm [3] 0.001-50 mg / dm [3] 0.05-50 mg / dm [3] 0.001-10 mg / dm [3] 0.001-50 mg / dm [3] 0.001-10 mg / dm [3]
307	GOST R 51309, method 2	Production of light industry Drinking water (hoods)	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6117, 6201-6215, 6216, 6217, 6301-6304, 6401-6405, 6504, 6505, 6506, 9113, 9404	Mass concentration of arsenic Mass concentration of sodium Mass concentration of nickel Mass concentration of tin Mass concentration of lead Mass concentration of selenium Mass concentration of silver Mass concentration of strontium Mass concentration of tellurium Mass concentration of antimony Mass concentration of titanium Mass concentration of chromium Mass concentration of zinc	0.005-50 mg / dm [3] 0.1-500 mg / dm [3] 0.001-10 mg / dm [3] 0.005-5 mg / dm [3] 0.001-10 mg / dm [3] 0.005-5 mg / dm [3] 0.005-50 mg / dm [3] 0.001-50 mg / dm [3] 0.005-10 mg / dm [3] 0.005-50 mg / dm [3] 0.001-50 mg / dm [3] 0.001-50 mg / dm [3] 0.001-50 mg / dm [3] 0.005-50 mg / dm [3]

308	ST RK GOST R 51309, method 2	Toys Drinking water, including natural mineral water (hoods)	-	2201, 3213, 3407, 9503-9506, 9508	Mass concentration of aluminum Mass concentration of barium Mass concentration of beryllium Mass concentration of boron Mass concentration of vanadium Mass concentration of bismuth Mass concentration of tungsten Mass concentration of iron Mass concentration of cadmium Mass concentration of potassium	0.01-50 mg / dm [3] 0.001-50 mg / dm [3] 0.0001-10 mg / dm [3] 0.01-50 mg / dm [3] 0.001-50 mg / dm [3] 0.05-10 mg / dm [3] 0.02-10 mg / dm [3] 0.05-50 mg / dm [3] 0.0001-10 mg / dm [3] 0.1-500 mg / dm [3]
309	ST RK GOST R 51309, method 2	Toys Drinking water, including natural mineral water (hoods)	-	2201, 3213, 3407, 9503-9506, 9508	Mass concentration of calcium Mass concentration of cobalt Mass concentration of silicon Mass concentration of lithium Mass concentration of magnesium Mass concentration of manganese Mass concentration of copper Mass concentration of molybdenum Mass concentration of arsenic Mass concentration of sodium Mass concentration of nickel Mass concentration of tin Mass concentration of lead Mass concentration of selenium Mass concentration of silver Mass concentration of strontium Mass concentration of tellurium Mass concentration of antimony Mass concentration of titanium Mass concentration of chromium Mass concentration of zinc	0.01-50 mg / dm [3] 0.001-0.05 mg / dm [3] 0.005-5 mg / dm [3] 0.001-50 mg / dm [3] 0.05-50 mg / dm [3] 0.001-10 mg / dm [3] 0.001-50 mg / dm [3] 0.001-10 mg / dm [3] 0.005-50 mg / dm [3] 0.1-500 mg / dm [3] 0.001-10 mg / dm [3] 0.005-5 mg / dm [3] 0.001-10 mg / dm [3] 0.005-5 mg / dm [3] 0.005-50 mg / dm [3] 0.001-50 mg / dm [3] 0.005-10 mg / dm [3] 0.005-50 mg / dm [3] 0.001-50 mg / dm [3] 0.001-50 mg / dm [3] 0.005-50 mg / dm [3]

310	GOST EN 50085-2-3	Low voltage equipment Electrically conductive duct systems for electrical installations	-	8536, 3925, 3437, 8544, 3926	Marking and documentation Construction Mechanical connections Mechanical strength Electrical impedance test Insulation resistance Heat resistance Fire hazard External influences	conform/not conform passed/failed absence / presence of damage absence / presence of damage 0-1000 mV 0-2000 MOhm passed/failed passed/failed passed/failed
311	GOST EN 50085-2-4	Low voltage equipment Cable routing system and the system of special cable ducts for electrical installations	-	8536, 3925, 3437, 8544, 3926	Marking and documentation Construction Mechanical connections Mechanical strength Electrical impedance test Insulation resistance Heat resistance Fire hazard External influences	conform/not conform passed/failed absence / presence of damage absence / presence of damage 0-1000 mV 0-2000 MOhm passed/failed passed/failed passed/failed
312	GOST R 56749 (EN 50491-3)	Low voltage equipment Home and building electronic systems (HBES) and building automation and control systems (BACS)	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450- 8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Protection against risks in the device Overvoltage protection in the network Contact current protection Protecting communication lines against overheating	passed/failed passed/failed passed/failed passed/failed
313	GOST IEC 60127-7	Low voltage equipment miniature fuses and general requirements	-	8535, 8536	Marking Dimensions (edit) Construction Voltage drop Temperature stability Ampere-second characteristic Breaking capacity Wear resistance Maximum steady-state power dissipation Pulse testing Fuse-link overheating temperature	conform/not conform 0-1000 mm passed/failed 0-1000 mV passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

316	GOST IEC 60215	Low voltage equipment Radio transmitting equipment	-	8526, 8527, 8517, 8543	Clearances and creepage distances Moisture resistance Water tightness Battery compartment Marking grounding Enclosures Mechanical devices Wiring Insulation Voltage High temperatures Fire hazard Explosion, directed inward, normal explosion Dangerous radiation Hazardous material	0-1000 mm passed/failed passed/failed passed/failed conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed conform/not conform passed/failed
317	ST RK IEC 60269-2	Low voltage equipment Low-voltage fuses	-	8535, 8536	Marking Dimensions (edit) Resistance Overheating temperature Loss of power Conditional non-fusing current Conditional melting current Rated current Peak withstand current Time-current characteristics, the values of scatter	conform/not conform 0-1000 mm 0-100 Ohm 0-300 ° C passed/failed 0-2500 A 0-2500 A 0-2500 A 0-2500 A passed/failed

318	ST RK IEC 60269-2	Low voltage equipment Low-voltage fuses	-	8535, 8536	Breaking capacity Characteristic of the passed current Characteristic I [2] t Degree of protection Heat resistance Integrity of contacts Mechanical strength The absence of internal stresses Resistance to abnormal overheating and fire Corrosion resistance Dielectric strength Insulation resistance	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm
319	GOST ISO/TR 17276 п 2.4.4	Perfumery and cosmetic products Personal protection equipment	-	3301-3307, 3401, 3304, 3401, 3808, 3900, 3926, 4000, 4015, 4203, 6101-6104, 6113, 6114, 6116, 6201-6204, 6210, 6211, 6216, 6307, 6401-6405	Lead content Arsenic content Cadmium content	0.03-100 mg / kg 0.05-500 mg / kg 0.001-10.0 mg / kg
320	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Antibacterial activity Sample selection Aerobic microorganisms - bacteria Aerobic microorganisms - yeast Aerobic microorganisms - mold Enterobacteriaceae resistant to bile	found / not found - 1.0-9.9 * 10 [n] CFU / g (cm [3]) 1.0-9.9 * 10 [n] CFU / g (cm [3]) 1.0-9.9 * 10 [n] CFU / g (cm [3]) found / not found 1.0-9.9 * 10 [n] CFU / g (cm [3]) found / not found

321	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Escherichia coli bacteria Pseudomonas aeruginosa bacteria Staphylococcus aureus bacteria Candida albicans mushrooms Total number of aerobic microorganisms Escherichia coli Staphylococcus aureus Pseudomonas aeruginosa In vitro histamine Antimicrobial activity of antibiotics Effectiveness of antimicrobial preservatives	1.0-9.9 * 10 [n] CFU / g (cm [3]) found / not found found / not found found / not found found / not found 1.0-9.9 * 10 [n] CFU / g (cm [3]) found / not found found / not found found / not found presence / absence presence / absence presence / absence
322	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Recoverable volume Weight (volume) of package contents Flow rate Content of biologically active substances Pest infestation rate Ash insoluble in hydrochloric acid Ash total Sulphated ash Humidity Tannin content Essential oil content Content of hexachlorocyclohexane (HCH) and its isomers DDD content DDE content DDT content HCB content Aldrin content Heptachlor content Quantification of 2-phenoxyethanol Allergenic activity (in vitro tests)	0-1000 ml 0-6000 g 0-100% 0.001-99.9% I degree-III degree 0.01-99.9% 0.01-99.0% 0.01-99.9% 0.01-99.0% 0.01-99.0% 0.01-99.0% 0.001-1.0 mg / kg 0.001-1.0 mg / kg 0.001-1.0 mg / kg 0.001-1.0 mg / kg 0.001-1.0 mg / kg 0.001-1.0 mg / kg 20-10000 mcg / ml presence / absence

323	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Authenticity Mass fraction of active pharmaceutical ingredients Organoleptic indicators Sample selection Density Refractive index Ether number Iodine number Saponification number Acid number Peroxide number	found / not found 0-100% description - 0.001-1.8 g / cm [3] 1,300-1,700 0.1-100 mg / g 0.1-1000 g J2 / 100 g 0.1-100 mg / g 0.1-100 mg / g 0.1-1000 mmol O / g
324	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Hydroxyl number Anisidine number Fluorine content Quantitative determination of substances Foreign matter (purity) Mass uniformity Solubility Dosing uniformity Fractional composition Stability Coloration degree Sugar content Phosphorus content	0.1-100 mg / g 0-100 0.01-99.9% 0.0001-99.0% presence / absence withstands / does not withstand easily soluble / practically insoluble withstands / does not withstand 0-100% withstands / does not withstand meets / does not meet the standard 0.01-99.9% 0.01-99.0%

327	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Ethyl alcohol content Viscosity Vitamin A content (retinol acetate and retinol palmitate) Vitamin D content Vitamin E content Vitamin K1 (phytomenadione) content	0-98.0% 0.001-10,000 mm [2] / s 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg
328	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	B-carotene content Vitamin B1 content Vitamin B2 content Vitamin B3 content Vitamin B5 content Vitamin B6 content Vitamin B12 content Vitamin d-biotin content Vitamin C content Content routine Electrical conductivity	0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.1-10000 mg / kg 10-10000 mg / kg 0.1-10000000 µS / cm
329	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Hydrogen exponent Residual organic solvents Transparency Turbidity degree Particle size Weight loss on drying Solidification temperature Distillation temperature limits Boiling point	0-14 units pH 0.0001-1.0% conform/not conform standard conform/not conform standard 0.5 -1500 microns 0.01-99.9% 0-100 ° C 0-350 ° C 0-350 ° C

330	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Antibacterial activity Sample selection Aerobic microorganisms - bacteria Aerobic microorganisms - yeast Aerobic microorganisms - mold Enterobacteriaceae resistant to bile Escherichia coli bacteria Pseudomonas aeruginosa bacteria Staphylococcus aureus bacteria Candida albicans mushrooms Total number of aerobic microorganisms Escherichia coli Staphylococcus aureus Pseudomonas aeruginosa In vitro histamine Antimicrobial activity of antibiotics Effectiveness of antimicrobial preservatives	found / not found - 1.0-9.9 * 10 [n] CFU / g (cm [3]) 1.0-9.9 * 10 [n] CFU / g (cm [3]) 1.0-9.9 * 10 [n] CFU / g (cm [3]) found / not found 1.0-9.9 * 10 [n] CFU / g (cm [3]) found / not found 1.0-9.9 * 10 [n] CFU / g (cm [3]) found / not found found / not found found / not found 1.0-9.9 * 10 [n] CFU / g (cm [3]) found / not found found / not found found / not found presence / absence presence / absence presence / absence
331	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Recoverable volume Weight (volume) of package contents Flow rate Content of biologically active substances Pest infestation rate Ash insoluble in hydrochloric acid Ash total Sulphated ash Humidity	0-1000 ml 0-6000 g 0-100% 0.001-99.9% I degree-III degree 0.01-99.9% 0.01-99.0% 0.01-99.9% 0.01-99.0%

332	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Tannin content Essential oil content Content of hexachlorocyclohexane (HCH) and its isomers DDD content DDE content DDT content HCB content Aldrin content Heptachlor content Quantification of 2-phenoxyethanol Allergenic activity (in vitro tests)	0.01-99.0% 0.01-99.0% 0.001-1.0 mg / kg 0.001-1.0 mg / kg 0.001-1.0 mg / kg 0.001-1.0 mg / kg 0.001-1.0 mg / kg 0.001-1.0 mg / kg 0.001-1.0 mg / kg 20-10000 mcg / ml presence / absence
333	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Authenticity Mass fraction of active pharmaceutical ingredients Organoleptic indicators Sample selection Density Refractive index Ether number Iodine number	found / not found 0-100% description - 0.001-1.8 g / cm [3] 1,300-1,700 0.1-100 mg / g 0.1-1000 g J2 / 100 g
334	Pharmacopoeia of the Eurasian Economic Union	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Saponification number Acid number Peroxide number Hydroxyl number Anisidine number Fluorine content Quantitative determination of substances Foreign matter (purity) Mass uniformity Solubility Dosing uniformity Fractional composition Stability Coloration degree Sugar content Phosphorus content	0.1-100 mg / g 0.1-100 mg / g 0.1-1000 mmol O / g 0.1-100 mg / g 0-100 0.01-99.9% 0.0001-99.0% presence / absence withstands / does not withstand easily soluble / practically insoluble withstands / does not withstand 0-100% withstands / does not withstand meets / does not meet the standard 0.01-99.9% 0.01-99.0%

337	Pharmacopoeia of the Eurasian Economic Unionn	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Ethyl alcohol content Viscosity Vitamin A content (retinol acetate and retinol palmitate) Vitamin D content Vitamin E content Vitamin K1 (phytomenadione) content B-carotene content Vitamin B1 content Vitamin B2 content Vitamin B3 content Vitamin B5 content Vitamin B6 content Vitamin B12 content	0-98.0% 0.001-10,000 mm [2] / s 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg 0.001-10000 mg / kg
338	Pharmacopoeia of the Eurasian Economic Unionn	Dietary supplement Active pharmaceutical ingredients Medicines	-	3003-3004	Vitamin d-biotin content Vitamin C content Content routine Electrical conductivity Hydrogen exponent Residual organic solvents Transparency Turbidity degree Particle size Weight loss on drying Solidification temperature Distillation temperature limits Boiling point	0.001-10000 mg / kg 0.1-10000 mg / kg 10-10000 mg / kg 0.1-10000000 µS / cm 0-14 units pH 0.0001-1.0% conform/not conform standard conform/not conform standard 0.5 -1500 microns 0.01-99.9% 0-100 ° C 0-350 ° C 0-350 ° C
339	GOST IEC 60309-1	Low voltage equipment Plugs, socket-outlets and couplers for industrial purposes	-	8536	Marking Grounding Clips and Leads Design Electric shock protection Moisture resistance Insulation resistance	conform/not conform 0-100 Ohm passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm

340	GOST IEC 60309-1	Low voltage equipment Plugs, socket-outlets and couplers for industrial purposes	-	8536	Dielectric strength Connector mating and disengaging forces Contact operation and circuit resistance Heat resistance of connectors for hot and very hot conditions Switching capacity Connector health Excessive temperature of live parts Flexible cables or cords and their connections Mechanical strength Resistance to heat and aging Screws, live parts and connections	passed/failed passed/failed passed/failed 0-500 ° C passed/failed passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed
341	GOST IEC 60309-1	Low voltage equipment Plugs, socket-outlets and couplers for industrial purposes	-	8536	Creepage distances, clearances and insulation distances Corrosion resistance Durability of rubber and thermoplastic parts Resistance to short-circuit currents Electromagnetic compatibility Blocking Dimensions (edit) Heat resistance Fire resistance Tracking resistance	0-100 mm passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed
342	GOST IEC 60309-2	Low voltage equipment Plugs, socket-outlets and couplers for industrial purposes	-	8536	Interchangeability of fittings with pins and contact sockets	passed/failed
343	GOST 6611.0	Textile threads	-	5401-5406	Отбор проб	Sample selection

344	GOST IEC 60320-2-1	Low voltage equipment Connectors electric appliances for household and similar general use	-	8535, 8536, 8544	Marking Dimensions Electric shock protection Grounding Clips and Leads Moisture resistance Insulation resistance Dielectric strength Connector mating and disengaging forces Contact work Resistance of circuits Heat resistance of connectors for hot and very hot conditions Switching capacity Connector health	conform/not conform 0-1000 mm passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm passed/failed 0-65 N passed/failed 0-100 Ohm passed/failed passed/failed passed/failed
345	GOST IEC 60320-2-1	Low voltage equipment Connectors electric appliances for household and similar general use	-	8535, 8536, 8544	Excessive temperature of live parts Flexible cables or cords and their connection Mechanical strength Resistance to heat and aging Screws, live parts and connections Creepage distances, clearances and insulation distances Heat resistance Fire resistance Tracking resistance Corrosion resistance	0-500 ° C passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed
346	GOST IEC 60320-2-3	Low voltage equipment Connectors electric appliances for household and similar general use	-	8535, 8536, 8544	Classification Marking Dimensions Electric shock protection Grounding Clips and Leads Moisture resistance	description conform/not conform 0-1000 mm passed/failed passed/failed passed/failed passed/failed

347	GOST IEC 60320-2-3	Low voltage equipment Connectors electric appliances for household and similar general use	-	8535, 8536, 8544	Insulation resistance Dielectric strength Connector mating and disengaging forces Contact health Resistance of circuits Heat resistance of connectors for hot and very hot conditions Switching capacity Connector health Excessive temperature of live parts Flexible cables or cords and their connection Mechanical strength Resistance to heat and aging Screws, live parts and connections Creepage distances, clearances and insulation distances Heat resistance Fire resistance Tracking resistance Corrosion resistance	0-2000 MOhm passed/failed 0-65 N passed/failed 0-100 Ohm passed/failed passed/failed passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed passed/failed
348	GOST 32018	Road-construction goods of natural stone	-	6801	Dimensions (edit) Correctness of form Deviation from the flatness of the front surface Perpendicularity Face curvature radius Uneven relief of the front surface (protrusions-depressions)	1-5000 mm 1 - 1000 mm 0.01-100mm 0.01-125mm 0.01-100mm 0.01-100mm

352	GOST IEC 60898-1	Circuit-breakers for a.c. operation	-	8536	<p>Durability of marking</p> <p>Reliability of screws, conductive parts and connections</p> <p>Reliability of conclusions for external conductors</p> <p>Electric shock protection</p> <p>Electrical Insulation and Release Capability</p> <p>Excess temperature</p> <p>28 day trial</p> <p>Tripping characteristic</p> <p>Mechanical and switching durability</p> <p>Short circuit</p> <p>Resistance to mechanical shock and impact</p> <p>Heat resistance</p> <p>Resistance to abnormal heat and fire</p> <p>Corrosion resistance</p>	<p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p>
353	GOST 28207 (IEC 68-2-11)	Low voltage equipment		8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	<p>Exposure to salt spray</p> <p>Concentration pH</p>	<p>absence / presence of damage</p> <p>0-10</p>

354	GOST IEC 62040-3	Uninterruptible power systems (UPS)	-	8504, 8507	<p>Checking the cable and connections</p> <p>Control device (s)</p> <p>Protection device (s)</p> <p>Accessory device (s)</p> <p>Operational dispatch (s), monitoring, signaling device (s)</p> <p>Automatic switching to the use of stored energy mode and return to normal operation</p> <p>Automatically switch to bypass mode / isolation and return to normal operation</p> <p>Manual switching to bypass mode / isolation and return to normal operation</p> <p>No load</p> <p>Full / full load</p> <p>Synchronization</p>	<p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p>
355	GOST IEC 62040-3	Uninterruptible power systems (UPS)	-	8504, 8507	<p>AC Input Loss / Failure</p> <p>AC input return</p> <p>Parallel standby UPS failure</p> <p>Bypass Transfer Tests</p> <p>Input power compatibility</p> <p>Output - Linear Loads</p> <p>Output - non-linear loads</p> <p>Energy conservation and recovery time</p> <p>Environmental influences</p>	<p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p> <p>passed/failed</p>
356	STB IEC 62321, clause 7 (ICP-OES)	Electrical products	-	<p>3603, 8205, 8212, 8214, 8413, 8414, 8415, 8418-8422, 8430, 8433, 8435, 8438, 8442, 8443, 8447-8450, 8452, 8467, 8468, 8470-8473, 8476, 8479, 8486, 8501, 8504, 8508-8510, 8512, 8513, 8515-8519, 8521-8523, 8525-8537, 8539-8544, 8546, 9006-9008, 9014, 9015, 9019, 9101-9105, 9207, 9405, 9503, 9504, 9613, 9617</p> <p>6301, 6306, 6307 9900, 8416, 8423, 8424, 8436, 8445, 8446, 8451, 8500, 8507, 8514, 8520, 9016, 9017, 9023, 9027, 9030, 9032, 9106, 9404, 9506</p>	<p>Mercury content</p> <p>Lead content</p> <p>Cadmium content</p> <p>Lead content</p> <p>Cadmium content</p> <p>Lead content</p> <p>Cadmium content</p>	<p>1-1000 mg / kg</p> <p>1-100 mg / kg</p> <p>1-100 mg / kg</p> <p>10-100000 mg / kg</p> <p>10-100000 mg / kg</p> <p>10-100000 mg / kg</p> <p>10-100000 mg / kg</p>

357	STB IEC 62321, clause 8 (ICP-OES)	Electrical products	-	3603, 8205, 8212, 8214, 8413, 8414, 8415, 8418-8422, 8430, 8433, 8435, 8438, 8442, 8443, 8447-8450, 8452, 8467, 8468, 8470-8473, 8476, 8479, 8486, 8501, 8504, 8508-8510, 8512, 8513, 8515-8519, 8521-8523, 8525-8537, 8539-8544, 8546, 9006-9008, 9014, 9015, 9019, 9101-9105, 9207, 9405, 9503, 9504, 9613, 9617 6301, 6306, 6307 9900, 8416, 8423, 8424, 8436, 8445, 8446, 8451, 8500, 8507, 8514, 8520, 9016, 9017, 9023, 9027, 9030, 9032, 9106, 9404, 9506	Lead content Cadmium content Lead content Cadmium content Lead content Cadmium content	1-100 mg / kg 1-100 mg / kg 10-100000 mg / kg 10-100000 mg / kg 10-100000 mg / kg 10-100000 mg / kg
358	STB IEC 62321, clause 9 (ICP-OES)	Electrical products	-	3603, 8205, 8212, 8214, 8413, 8414, 8415, 8418-8422, 8430, 8433, 8435, 8438, 8442, 8443, 8447-8450, 8452, 8467, 8468, 8470-8473, 8476, 8479, 8486, 8501, 8504, 8508-8510, 8512, 8513, 8515-8519, 8521-8523, 8525-8537, 8539-8544, 8546, 9006-9008, 9014, 9015, 9019, 9101-9105, 9207, 9405, 9503, 9504, 9613, 9617 6301, 6306, 6307, 9900, 8416, 8423, 8424, 8436, 8445, 8446, 8451, 8500, 8507, 8514, 8520, 9016, 9017, 9023, 9027, 9030, 9032, 9106, 9404, 9506	Mercury content Lead content Cadmium content Lead content Cadmium content Lead content Cadmium content	1-1000 mg / kg 1-100 mg / kg 1-100 mg / kg 10-100000 mg / kg 10-100000 mg / kg 10-100000 mg / kg 10-100000 mg / kg

359	STB IEC 62321, clause 10 (ICP-OES)	Electrical products	-	3603, 8205, 8212, 8214, 8413, 8414, 8415, 8418-8422, 8430, 8433, 8435, 8438, 8442, 8443, 8447-8450, 8452, 8467, 8468, 8470-8473, 8476, 8479, 8486, 8501, 8504, 8508-8510, 8512, 8513, 8515-8519, 8521-8523, 8525-8537, 8539-8544, 8546, 9006-9008, 9014, 9015, 9019, 9101-9105, 9207, 9405, 9503, 9504, 9613, 9617 6301, 6306, 6307, 9900, 8416, 8423, 8424, 8436, 8445, 8446, 8451, 8500, 8507, 8514, 8520, 9016, 9017, 9023, 9027, 9030, 9032, 9106, 9404, 9506	Mercury content Lead content Cadmium content Lead content Cadmium content Lead content Cadmium content	1-1000 mg / kg 1-100 mg / kg 1-100 mg / kg 10-100000 mg / kg 10-100000 mg / kg 10-100000 mg / kg 10-100000 mg / kg
360	GOST IEC 928	Auxiliaries for lamps. A.c.-supplied electronic ballasts for tubular fluorescent lamps	-	8504, 8539, 9405, 8537, 88487, 8543, 8535, 8541	Marking Protection against accidental contact with live parts Contact clamps Ground resistance Moisture resistance Insulation resistance Electrical strength Heat resistance of windings of ballasts Emergency modes Design Creepage distances and clearances Screws, conductive parts and connections Resistance to surface discharge currents Heat resistance Fire resistance Corrosion resistance	conform/not conform passed/failed passed/failed 0-100 Ohm passed/failed 0-2000 MOhm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
361	GOST 33049	Road-building materials and products. Crushed stone and gravel from rocks	-	2517	Resistance to crushing and abrasion	0,1-99,9 %

362	GOST 33051	Road-building materials and products. Crushed stone and gravel from rocks	-	2517	Crushed particles in the gravel and rubble from gravel	0,1-99,9 %
363	GOST 33054	Road-building materials and products. Crushed stone and gravel from rocks	-	2517	Grains of weak mining rocks content in rubble (gravel)	0,1-99,9 %
364	GOST 33137	Road-building materials and products. Crushed stone and gravel from rocks	-	2713	Dynamic viscosity by rotational viscometer	0,1-40000 Па*с
365	GOST 33055	Road-building materials and products. Crushed stone and gravel from rocks	-	2517	Dust and clay particles content	0,1-99,9 %
366	GOST R 56588	Cements	-	2523	False set setting	1-50 mm
367	GOST 28513	Paints and varnishes	-	3209, 3214, 3208, 3210	Density	0.1-10 g / cm [3]
368	GOST 32754	Road-building materials and products. Colored anti-skid surface	-	3208	Time of formation (hardening) of the binder up to degree 5 Resistance of the formed binder to static action of liquids Mineral filler hardness Granulometric composition of the mineral filler Moisture content of mineral filler Height of protruding skid coating color over the surface to which it is applied Continuity of application Coordinates of chromaticity of colored anti-skid coating	1-658.99 s persistent / unstable 1-10 points 0-100% 0.1-99.9% 0.1-100 mm description x = 0.070-0.735; y = 0.083-0.535
369	GOST 33046	Road-building materials and products. Crushed stone and gravel from rocks	-	2517	Presence of organic impurities in gravel and gravel crushed stone	description
370	GOST 33141	Road-building materials and products. Crushed stone and gravel from rocks	-	2713	Flash points. Cleveland open cup method	0-360 °C

371	GOST 33109	Road-building materials and products. Crushed stone and gravel from rocks	-	2517	Frost resistance	0,1-99,9 %
372	GOST 32705	Road-building materials and products. Mineral powder	-	2517	Content of water-soluble compounds	0,01-99,99 %
373	GOST R 51370	Machines, instruments and other industrial products	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Influence of solar radiation	description
374	GOST IEC 62841-3-13	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Marking and instructions Protection against contact with live parts Power consumption Consumed electric current Heat Heat resistance Fire resistance Moisture resistance Corrosion resistance Overload protection for transformers and associated circuits	passed/failed passed/failed 0-10000 W 0-100 A 0-300 ° C passed/failed passed/failed passed/failed passed/failed passed/failed

375	GOST IEC 62841-3-13	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Leakage current Electrical strength Reliability Abnormal operating mode Mechanical safety Mechanical strength Construction Internal wiring Component parts Supply connection and external flexible cords Clamps for external conductors grounding Ground resistance Screws and connections Creepage distances, clearances and insulation distances Measurement of noise and vibration	0-100 mA passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
376	GOST IEC 62841-3-10	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Marking and instructions Protection against contact with live parts Power consumption Consumed electric current Heat Heat resistance Fire resistance Moisture resistance Corrosion resistance Overload protection for transformers and associated circuits	passed/failed passed/failed 0-10000 W 0-100 A 0-300 ° C passed/failed passed/failed passed/failed passed/failed passed/failed

377	GOST IEC 62841-3-10	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Leakage current Electrical strength Reliability Abnormal operating mode Mechanical safety Mechanical strength Construction Internal wiring Component parts Supply connection and external flexible cords Clamps for external conductors grounding Ground resistance Screws and connections Creepage distances, clearances and insulation distances Measurement of noise and vibration	0-100 mA passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
378	GOST IEC 62841-3-4	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Marking and instructions Protection against contact with live parts Power consumption Consumed electric current Heat Heat resistance Fire resistance Moisture resistance Corrosion resistance Overload protection for transformers and associated circuits	passed/failed passed/failed 0-10000 W 0-100 A 0-300 ° C passed/failed passed/failed passed/failed passed/failed passed/failed

379	GOST IEC 62841-3-4	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Leakage current Electrical strength Reliability Abnormal operating mode Mechanical safety Mechanical strength Construction Internal wiring Component parts Supply connection and external flexible cords Clamps for external conductors grounding Ground resistance Screws and connections Creepage distances, clearances and insulation distances Measurement of noise and vibration	0-100 mA passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 Ohm passed/failed passed/failed passed/failed
380	GOST IEC 62321-4, method ICP-OES	Electrical products	-	3603, 8205, 8212, 8214, 8413, 8414, 8415, 8418-8422, 8430, 8433, 8435, 8438, 8442, 8443, 8447-8450, 8452, 8467, 8468, 8470-8473, 8476, 8479, 8486, 8501, 8504, 8508-8510, 8512, 8513, 8515-8519, 8521-8523, 8525-8537, 8539-8544, 8546, 9006-9008, 9014, 9015, 9019, 9101-9105, 9207, 9405, 9503, 9504, 9613, 9617, 6301, 6306, 6307, 9900, 8416, 8423, 8424, 8436, 8445, 8446, 8451, 8500, 8507, 8514, 8520, 9016, 9017, 9023, 9027, 9030, 9032, 9106, 9404, 9506	Mercury content	1-1000 mg / kg

385	GOST IEC 62321-5, method ICP-OES	Electrical products Polymers, metals, electronics	-	3603, 8205, 8212, 8214, 8413, 8414, 8415, 8418-8422, 8430, 8433, 8435, 8438, 8442, 8443, 8447-8450, 8452, 8467, 8468, 8470-8473, 8476, 8479, 8486, 8501, 8504, 8508-8510, 8512, 8513, 8515-8519, 8521-8523, 8525-8537, 8539-8544, 8546, 9006-9008, 9014, 9015, 9019, 9101-9105, 9207, 9405, 9503, 9504, 9613, 9617, 6301, 6306, 6307, 9900, 8416, 8423, 8424, 8436, 8445, 8446, 8451, 8500, 8507, 8514, 8520, 9016, 9017, 9023, 9027, 9030, 9032, 9106, 9404, 9506	Cadmium content Lead content Chromium content	1-100000 mg / kg 1-100000 mg / kg 1-100000 mg / kg
386	GOST IEC 62841-2-11	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Marking and instructions Protection against contact with live parts Power consumption Consumed electric current Heat Heat resistance Fire resistance Moisture resistance Corrosion resistance Overload protection for transformers and associated circuits	passed/failed passed/failed 0-10000 W 0-100 A 0-300 ° C passed/failed passed/failed passed/failed passed/failed passed/failed

387	GOST IEC 62841-2-11	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Leakage current Electrical strength Reliability Abnormal operating mode Mechanical safety Mechanical strength Construction Internal wiring Component parts Supply connection and external flexible cords Clamps for external conductors grounding Ground resistance Screws and connections Creepage distances, clearances and insulation distances Measurement of noise and vibration	0-100 mA passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
388	GOST ISO 9237	Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6117, 6201- 6215, 6216, 6217, 6301-6304, 6401- 6405, 6504, 6505, 6506, 9113, 9404	Permeability of fabrics to air	0-10000 mm / s 0-10 m / s
389	GOST R ISO 105-E12	Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210- 6217, 6301-6304, 6401-6405, 6504- 6506, 9113, 9404	Color fastness to the action of soap and soda Color fastness to the action of soap	1-5 points 1-5 points

394	GOST IEC 62841-2-8	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Marking and instructions Protection against contact with live parts Power consumption Consumed electric current Heat Heat resistance Fire resistance Moisture resistance Corrosion resistance Overload protection for transformers and associated circuits	passed/failed passed/failed 0-10000 W 0-100 A 0-300 ° C passed/failed passed/failed passed/failed passed/failed passed/failed
395	GOST IEC 62841-2-8	Low voltage equipment Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Leakage current Electrical strength Reliability Abnormal operating mode Mechanical safety Mechanical strength Construction Internal wiring Component parts Supply connection and external flexible cords Clamps for external conductors Grounding Ground resistance Screws and connections Creepage distances, clearances and insulation distances Measurement of noise and vibration	0-100 mA passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
396	GOST IEC 62626-1	Low voltage equipment Low-voltage switchgear and controlgear enclosed equipment	-	8511, 8517, 8531, 8535, 8536, 8537	Opening the shell is only possible with tools Opening the shell in the off position when it is locked	passed/failed passed/failed

397	GOST IEC 62606	Low voltage equipment Arc fault detection devices for household and similar use	-	8511, 8517, 8531, 8535, 8536, 8537	Durability of marking Reliability of screws, conductive parts and connections Reliability of terminals for external conductors Electric shock protection Electrical insulating properties Excess temperature Performance characteristics Mechanical and switching durability	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
398	GOST IEC 62606	Low voltage equipment Arc fault detection devices for household and similar use	-	8511, 8517, 8531, 8535, 8536, 8537	Behavior in short circuit conditions Resistance to mechanical shock and impact Heat resistance Resistance to abnormal heat and fire resistance Checking the free-release mechanism Corrosion resistance Non-trip current limits in overcurrent conditions SPLD behavior in case of current surges caused by voltage pulses Reliability check Aging test of electronic components Electromagnetic compatibility Checking the overvoltage protection due to an open neutral in a three-phase system	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
399	STB IEC 62560	Low voltage equipment Self-ballasted LED- lamps for general lighting services by voltages over 50 V	-	8539, 9405, 8541	Marking Interchangeable plinths Bending moment Axial tensile force and mass Protection against accidental contact with parts under voltage	conform/not conform passed/failed 0-3.0 Nm passed/failed passed/failed

400	STB IEC 62560	Low voltage equipment Self-ballasted LED-lamps for general lighting services by voltages over 50 V	-	8539, 9405, 8541	Insulation resistance Electrical strength Torque resistance of unused lamps Excess base / plinth temperature Heat resistance Fire resistance Ignition resistance Emergency mode Creepage distances and clearances	0-2000 MOhm passed/failed passed/failed 0-300 ° C passed/failed passed/failed passed/failed passed/failed 0-100 mm
401	GOST IEC 62560	Low voltage equipment Self-ballasted LED-lamps for general lighting services by voltages over 50 V	-	8539, 9405, 8541	Marking Interchangeable plinths Bending moment Axial tensile force and mass Protection against accidental contact with parts under voltage	conform/not conform passed/failed 0-3.0 Nm passed/failed passed/failed
402	GOST IEC 62560	Low voltage equipment Self-ballasted LED-lamps for general lighting services by voltages over 50 V	-	8539, 9405, 8541	Insulation resistance Electrical strength Torque resistance of unused lamps Excess base / plinth temperature Heat resistance Fire resistance Ignition resistance Emergency mode Creepage distances and clearances	0-2000 MOhm passed/failed passed/failed 0-300 ° C passed/failed passed/failed passed/failed passed/failed 0-100 mm
403	GOST IEC 62532	Low voltage equipment High-frequency gas-discharge fluorescent lamps	-	8539, 9405, 8529, 9008, 8528	Wavelength Bandwidth Spectrum sensitivity Linearity Stability Spurious Emission - Out-of-Path, Out-of-Band Distance Synchronicity Electric mode Radiation dose limits Dimensions (edit)	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed conform/not conform 0-1000 mm

404	GOST IEC 62463	Low voltage equipment X-ray systems for screening people for security and detection of prohibited items	-	9031	Identification, labeling and documentation Mechanical strength Clearances Stability under normal use Protection against electrical hazards	compliant / non-compliant passed/failed 0-100 mm passed/failed passed/failed
405	GOST R 53233	Cotton fibre	-	5201-5212	Moisture determination	0-100 %
406	GOST R 57762	Absorbent underwear for disabled people	-	4818, 5601, 9619	Completeness Marking Packaging Appearance Continuity of seams Marking off paint Dimensions (edit) Weight Absorption capacity Reverse sorption Absorption rate	conform/not conform conform/not conform conform/not conform description description found / not found 0-1000 mm 0-2200 g 0-5000 ml 0-20 g 0-100 cm [3] / s
407	GOST 8.613	Mineral fertilizers	-	3102-3105	Moisture content	0,01-12,0 %

408	GOST 31870, method 2	Packaging and closures Products for children and adolescents Toys Drinking water, including natural mineral water Personal protection equipment Juice products Food products	-	0201-0210, 0301-0308, 0401-0410, 0701-0710, 0712-0714, 0801-0811, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1210, 1212-1214, 1301, 1302, 1501-1504, 1506-1517, 1601-1605, 1701-1704, 1801-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2302-2309, 2501, 3302, 3501-3505, 2201 3923, 3925, 4415, 4416, 4503, 4504, 4819, 4821, 4823, 6305, 6307, 6909, 7010, 7310, 7607, 7612, 8309 3213, 3407, 9503-9506, 9508 3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6117, 6201-6215, 6216, 6217, 6301-6304, 6401-6405, 6504, 6505, 6506, 9113, 9404, 3304, 3401, 3808, 3900, 4000, 4015, 6307	Aluminum content Barium content Beryllium content Boron content Vanadium content Bismuth content Tungsten content Iron content Cadmium content Potassium content Calcium content Cobalt content Silicon content Lithium content Magnesium content Manganese content Copper content Molybdenum content	0.01-50 mg / dm [3] 0.001-50 mg / dm [3] 0.0001-10 mg / dm [3] 0.01-50 mg / dm [3] 0.001-50 mg / dm [3] 0.05-10 mg / dm [3] 0.05-10 mg / dm [3] 0.05-50 mg / dm [3] 0.0001-10 mg / dm [3] 0.05-500 mg / dm [3] 0.01-50 mg / dm [3] 0.001-10 mg / dm [3] 0.05-0.5 mg / dm [3] 0.001-50 mg / dm [3] 0.05-50 mg / dm [3] 0.001-10 mg / dm [3] 0.001-50 mg / dm [3] 0.001-10 mg / dm [3]
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409	GOST 31870, method 2	Packaging and closures Products for children and adolescents Toys Drinking water, including natural mineral water Personal protection equipment Juice products Food products	-	0201-0210, 0301-0308, 0401-0410, 0701-0710, 0712-0714, 0801-0811, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1210, 1212-1214, 1301, 1302, 1501-1504, 1506-1517, 1601-1605, 1701-1704, 1801-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2302-2309, 2501, 3302, 3501-3505, 2201 3923, 3925, 4415, 4416, 4503, 4504, 4819, 4821, 4823, 6305, 6307, 6909, 7010, 7310, 7607, 7612, 8309 3213, 3407, 9503-9506, 9508 3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6117, 6201-6215, 6216, 6217, 6301-6304, 6401-6405, 6504, 6505, 6506, 9113, 9404, 3304, 3401, 3808, 3900, 4000, 4015, 6307	Arsenic content Sodium content Nickel content Tin content Lead content Selenium content Silver content Strontium content Antimony content Tellurium content Titanium content Chromium content Zinc content	0.005-50 mg / dm [3] 0.1-500 mg / dm [3] 0.001-10 mg / dm [3] 0.005-5.0 mg / dm [3] 0.003-10 mg / dm [3] 0.005-10 mg / dm [3] 0.005-50 mg / dm [3] 0.001-50 mg / dm [3] 0.005-50 mg / dm [3] 0.005-10 mg / dm [3] 0.001-50 mg / dm [3] 0.001-50 mg / dm [3] 0.005-50 mg / dm [3]
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410	GOST 33998 (EN 30-1-1, EN 30-2-1)	Gaseous fuel apparatus Freestanding and built-in gas cooking appliances	-	8516 7321	<p>Classification</p> <p>Construction requirements</p> <p>Number of shards hardened glass</p> <p>The area of contact of the support for placing dishes on the glass</p> <p>Glass strength</p> <p>Glass thermal shock test</p> <p>Visible deformations of the plate body</p> <p>Changing the shape of the support for installing vessels</p>	<p>description</p> <p>conform/not conform</p> <p>10-300</p> <p>25 - 200 mm [2]</p> <p>cracks scratches / lack cracks scratches</p> <p>cracks scratches / lack cracks scratches</p> <p>presence / absence presence / absence</p>
411	GOST 33998 (EN 30-1-1, EN 30-2-1)	Gaseous fuel apparatus Freestanding and built-in gas cooking appliances	-	8516 7321	<p>Solder melting point</p> <p>Geometric dimensions</p> <p>Heat output of the ignition burner</p> <p>Vascular stability on the support</p> <p>Capacity of trays</p> <p>Glass lid</p> <p>The gas supply to the burners at a deviation cover</p> <p>Angle of deviation of the open oven door from the horizontal</p> <p>Moving the edge of the oven door under load</p> <p>Sustainability</p> <p>Deviation of the oven pull-out parts</p> <p>The area ratio of the openings for ventilation to the base area</p>	<p>200 - 500 ° C</p> <p>0.1 - 2000 mm</p> <p>0.01-1kW</p> <p>conform/not conform</p> <p>0.1 - 5 l</p> <p>conform/not conform</p> <p>conform/not conform</p> <p>0 - 5 °</p> <p>0 - 15 mm</p> <p>conform/not conform</p> <p>0 - 20 °</p> <p>conform/not conform</p>

412	GOST 33998 (EN 30-1-1, EN 30-2-1)	Gaseous fuel apparatus Freestanding and built- in gas cooking appliances	-	8516 7321	Tightness The change in mass of rubber sealing materials Permeability of rubber sealing materials Changing the hardness of rubber sealing materials Thermal power Deviation of rated power Deviation of rated power Response time of flame supervision devices Heat resistance of burners Work at reduced pressure Work at reduced pressure	0-0.1 dm [3] / h 0 - 20% 0-10 g / h 0-10 units 0.2-20 kW 0-20% 0-0.2 kW 1-90 s presence / absence of deformation extinction occurs / does not occur complete / incomplete gas cut-off
413	GOST 33998 (EN 30-1-1, EN 30-2-1)	Gaseous fuel apparatus Freestanding and built- in gas cooking appliances	-	8516 7321	Heating temperatures Oven temperature Pressure Gas consumption Ignition time Ignition noise Flame stability Overshoot or extinction at minimum power Extinguishing the cabinet burner when opening / closing the door	40-160 ° C 100-300 ° C 6 - 80 mbar 0.02-3 m [3] / h 1-10 s presence / absence conform/not conform presence / absence presence / absence
414	GOST 33998 (EN 30-1-1, EN 30-2-1)	Gaseous fuel apparatus Freestanding and built- in gas cooking appliances	-	8516 7321	Flame resistance to air flow Burner operation with voltage fluctuations Soot deposition Flame stabilization time after ignition Ignition delay Effect of ignition delay Effect of ignition delay Resistance in the oven with program management	presence / absence of extinction conform/not conform presence / absence 1-60 s 0-0.03% presence / absence of damage door opens / does not open flame appears / does not appear

415	GOST 33998 (EN 30-1-1, EN 30-2-1)	Gaseous fuel apparatus Freestanding and built-in gas cooking appliances	-	8516 7321	Gas flow deviation Marking Manual CO concentration CO2 concentration Time Asbestos materials Efficiency Oven energy consumption Energy efficiency	0-10 ° 0-15% description description 0.1-0.2% 0.5-3% 1 - 3600 s presence / absence 20-98% 0.5-1.5 kW 10-98%
416	GOST 11701	Overpressure equipment Metals	-	8477, 8465, 8413, 8207, 8208, 8202, 8203, 8204, 8466, 8425, 7312	Tensile testing of thin sheets and strips	0,1-250 Mpa
417	GOST 31540, clause 6	Electric generating plants with gasoline, diesel and gas internal combustion engines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701- 8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Rated load Specific fuel consumption Weight Dimensions Battery Charging Circuits Radio interference level Work with 10% power overload Voltage deviation when load changes Voltage and frequency of voltage at constant Symmetrical load Transient deviations and recovery times Voltage and frequency of voltage Frequency statism The coefficient amplitude modulation	0-10000 w 0-1000 l / m 0-500 kg 0-50000 mm conform/not conform conform/not conform conform/not conform 0-100% 0-10000 v conform/not conform conform/not conform 0-10000 w conform/not conform 0-1

418	GOST 31540, clause 6	Electric generating plants with gasoline, diesel and gas internal combustion engines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Distortion factor of sinusoidal curve Linear voltage The coefficient DC voltage ripple Coefficient unbalance voltages at asymmetrical load Temperature voltage deviation Adjustable voltage setpoint Parallel operation of generating sets Squirrel cage induction motor start Duration of work without supervision and maintenance of the protection against short-circuits Emergency protection Emergency warning signaling Correct phase sequence Starting qualities of an electric generator set Automatic start-up of standby power generating sets	0-1 0-10000 v 0-1 0-1 0-100% 0-10000 v conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
419	GOST 31540, clause 6	Electric generating plants with gasoline, diesel and gas internal combustion engines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031,	Loading gauge Completeness Limited slopes relative to a horizontal surface	0-50000 mm conform/not conform 0-100%
420	GOST R 50279.10-92 (ISO 6503-84)	Paints and varnishes	-	3207, 3210, 3213, 3215	Metall content	0,01-2 %

421	GOST ISO 17706	Footwear	-	6401-6405	Breaking strength Elongation at break Tensile strength Tensile elongation	0-100000 N 0-300 mm 0-4000 N / mm 0-1000%
422	GOST 938.11	Leather	-	4101-4107, 4112-4115, 4202, 4203, 6506	Tensile strength Elongation at various voltages Elongation at break Permanent elongation under stress Elastic elongation under stress Stress when cracking the face layer Elongation when cracked face layer Uniformity Coefficient Conditional modulus of elasticity Rigidity	0-40000 MPa 0-1000% 0-1000% 0-1000% 0-1000% 0-40000 MPa 0-1000% 0-2 0-40000 MPa 0-100000 N
423	GOST 30630.1.1	Machines, instruments and other industrial products	-	7321, 8479, 8432, 8425, 9025, 9026, 9029, 9031	Vibration strength Vibration resistance Exposure to single mechanical shocks Exposure to repeated mechanical shocks	conform/not conform conform/not conform conform/not conform conform/not conform
424	GOST 30630.1.2	Machines, instruments and other industrial products	-	7321, 8479, 8432, 8425, 9025, 9026, 9029, 9031	Vibration resistance when exposed to sinusoidal vibration by the sweeping frequency method Vibration resistance when exposed to broadband random vibration Vibration resistance when exposed to a sinusoidal vibration by fixed frequency throughout the frequency range requirements Vibration resistance limits (GVU) Vibration strength	conform/not conform conform/not conform conform/not conform 0.5-3000 Hz, 0.1-100 g conform/not conform
425	GOST 938.12	Leather	-	4101-4107, 4112-4115, 4202, 4203, 6506	Preparing of samples	-
426	GOST 938.13	Leather	-	4101-4107, 4112-4115, 4202, 4203, 6506	Linear dimensions Weight	0-5000 mm 0-200 g
427	GOST 938.14	Leather	-	4101-4107, 4112-4115, 4202, 4203, 6506	Conditioning	-
428	GOST 938.15	Leather	-	4101-4107, 4112-4115, 4202, 4203, 6506	Thickness	0-10 mm

429	GOST R 53178, clause 6	Electric generating plants with gasoline, diesel and gas internal combustion engines	-	8449-8454, 8456-8465, 8467, 8468, 8474	Rated load Specific fuel consumption Weight Dimensions Visual inspection Batteries charging scheme Radio interference level Work with 10% power overload Voltage deviation when load changes Voltage and frequency of voltage at constant Symmetrical load Transient deviations and recovery times Voltage and frequency of voltage Frequency statism	0-10000 w 0-1000 l / m 0-500 kg 0-50000 mm conform/not conform conform/not conform conform/not conform conform/not conform 0-100% 0-10000 v conform/not conform conform/not conform 0-10000 w conform/not conform
430	GOST R 53178, clause 6	Electric generating plants with gasoline, diesel and gas internal combustion engines	-	8449-8454, 8456-8465, 8467, 8468, 8474	Amplitude modulation ratio Distortion factor of sinusoidal curve Linear voltage The coefficient DC voltage ripple Coefficient unbalance voltages at asymmetrical load Temperature voltage deviation Adjustable voltage setpoint Parallel operation of generating sets Squirrel cage induction motor start Duration of work without supervision and maintenance of the protection against short-circuits	0-1 0-1 0-10000 v 0-1 0-1 0-100% 0-10000 v conform/not conform conform/not conform conform/not conform
431	GOST R 53178, clause 6	Electric generating plants with gasoline, diesel and gas internal combustion engines	-	8449-8454, 8456-8465, 8467, 8468, 8474	Emergency protection Emergency warning signaling Correct phase sequence Starting qualities of an electric generator set Automatic start-up of standby power generating sets	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform

432	GOST R 53178, clause 6	Electric generating plants with gasoline, diesel and gas internal combustion engines	-	8449-8454, 8456-8465, 8467, 8468, 8474	Loading gauge Completeness Limit slopes relative to a horizontal surface	0-50000 mm conform/not conform 0-100%
433	GOST 8847	Personal protection equipment Knitted fabrics	-	3304, 3401, 3808, 3900, 3926, 4000, 4015, 4203, 4304, 5801, 6101-6117, 6201-6204, 6210, 6211, 6216, 6307, 6401-6405, 6001-6006	Breaking load Breaking elongation Breaking load when punching by a ball Elongation at break when punching by a ball Extensibility under load Irreversible deformation	0-100000 N 0-1000 mm 0-100000 N 0-1000% 0-1000% 0-1000%
434	GOST 16962	Electronic and electrical equipment	-	8449-8454, 8456-8465, 8467, 8468, 8474	Resonant frequencies Vibration resistance Vibration resistance Impact strength Shock resistance	3-3000 Hz conform/not conform conform/not conform conform/not conform conform/not conform
435	GOST 18620	Electronic and electrical equipment	-	8449-8454, 8456-8465, 8467, 8468, 8474	Marking	conform/not conform
436	GOST 23216	Electrical products and spare parts for them, as well as electrical insulating materials	-	8449-8454, 8456-8465, 8467, 8468, 8474	Appearance Tightness Resistance to low pressure Durability during transportation. Free fall impact	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
437	GOST R 53176, clause 4	Electric generator sets with gasoline, diesel and gas internal combustion engines	-	8449-8454, 8456-8465, 8467, 8468, 8474	Reliability Reliability Maintainability Technical utilization rate	conform/not conform conform/not conform conform/not conform 0-1
438	GOST 28486, clause 3	Waterproof and jacket fabrics of synthetic threads	-	5007, 5111, 5112, 5208-5212, 5309, 5311, 5407, 5408, 5512-5516, 5801, 5803, 5809-5811, 5903, 6001-6006	Sample selection Linear dimensions Surface density Breaking load Tearing load Color fastness to physico-chemical effects Water repellency Water tightness	- 0-1000 mm 0-1000 g / m [2] 0-100000 N 0-100000 N 1-5 points 0-100 conv. units 0-1000 mm water column

439	GOST 26658	Electric generating sets and mobile electric power stations with internal combustion engines		8516, 8543, 8701-8706, 8709, 8712, 8716	Rated load Specific fuel consumption Weight Dimensions Visual inspection Batteries charging scheme Radio interference level Work with 10% power overload Voltage deviation when load changes Voltage and frequency of voltage at constant Symmetrical load Transient deviations and recovery times Voltage and frequency of voltage Frequency statism	0-10000 w 0-1000 l / m 0-500 kg 0-50000 mm conform/not conform conform/not conform conform/not conform conform/not conform 0-100% 0-10000 v conform/not conform conform/not conform 0-10000 w conform/not conform
440	GOST 26658	Electric generating sets and mobile electric power stations with internal combustion engines		8516, 8543, 8701-8706, 8709, 8712, 8716	Amplitude modulation ratio Distortion factor of sinusoidal curve Linear voltage The coefficient DC voltage ripple Coefficient unbalance voltages at asymmetrical load Temperature voltage deviation Adjustable voltage setpoint Parallel operation of generating sets Squirrel cage induction motor start Duration of work without supervision and maintenance of the protection against short-circuits	0-1 0-1 0-10000 v 0-1 0-1 0-100% 0-10000 v conform/not conform conform/not conform conform/not conform
441	GOST 26658	Electric generating sets and mobile electric power stations with internal combustion engines		8516, 8543, 8701-8706, 8709, 8712, 8716	Loading gauge Completeness Limit slopes relative to a horizontal surface	0-50000 mm conform/not conform 0-100%

442	GOST 20439	Electric generating sets and mobile electric power stations with internal combustion engines		8516, 8543, 8701-8706, 8709, 8712, 8716	Reliability Reliability Maintainability Technical utilization rate Reliability during controlled operation	conform/not conform conform/not conform conform/not conform 0-1 conform/not conform
443	GOST R 54560, clause 8	Overpressure equipment Fibre reinforced thermosetting plastic pipes and parts of pipelines	-	3917, 3926	Geometric dimensions Initial circumferential tensile strength Minimum initial relative specific ring strain Leak test Appearance Quality of the surface of pipes	0-10 m 0-10000 N / mm 0-50% pass / fail description description
444	GOST 14782	Overpressure equipment Welded joints	-	3917, 3926, 7303-7307, 7309-7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611-7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Quality of welded joints	conform/not conform
445	GOST 26056	Machinery and equipment Industrial robots for arc welding		8479	Availability of signal colors and safety signs Completeness	conform/not conform conform/not conform
446	GOST 54086	Machinery and equipment Overpressure equipment Hand-held and hand-operated machines		8452	Vibration Vibration exposure index Vibration exposure index per shift	0-10000 ms [2] 0-10000 ms [2] -
447	GOST EN 574	Two-handed control devices		8537	Appearance Functional properties Geometric dimensions Safety in use Unauthorized inclusion	conform/not conform conform/not conform 0-50000 mm conform/not conform conform/not conform

448	GOST R ISO 13937-2	Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Tearing force	0-100000 N
449	GOST 16218.5	Smallwares	-	5808, 6117, 6215, 6303, 6304	Breaking load Tensile elongation at break	0-100000 N 0-1000%
450	GOST 13716	Overpressure equipment Slings arrangements for vassels and apparatus	-	3917, 3926, 7303-7307, 7309-7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611-7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Strength	pass / fail
451	GOST 16860	Overpressure equipment Thermal deaerators	-	3917, 3926, 7303-7307, 7309-7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611-7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Quality of materials Weight Internal volume Useful tank capacity Build and weld quality Dissolved oxygen content in water Content of free carbon dioxide in water Reliability	description - - 1-200 m [3] description 0-1000 µg / kg 0-1000 µg / kg conform/not conform
452	EN ISO 787-9	Toys Finger paints	-	3213, 3407, 9503-9506, 9508	pH	0-14 units pH

453	GOST EN 1037	Machinery and equipment All types of energy sources: - power supply, such as electricity, hydraulics, pneumatics; - accumulated energy due to gravity, compression of springs; - external influences	-	8440, 8419	Putting a stop command Mechanical disconnecting devices Fixation of moving parts Stop monitoring	conform/not conform conform/not conform conform/not conform conform/not conform
454	GOST ISO 9612	Workplace	-	8702	Sound power level	0-140 dB
455	GOST EN 1837	Stationary and mobile machines		8452	Illumination	0-200000 lm
456	GOST ISO 3745	Devices, machines and their assemblies		8452	Sound power level	0-140 dB
457	GOST R ISO 14122-3	Machinery and equipment All machines (stationary or mobile) that must be equipped with stationary means of access	-	8452	Geometric dimensions Mechanical strength	0-50000 mm 0-50000 N
458	GOST 30630.2.5	Toys. Trampolines Machines, devices, technical products		3213, 3407, 9503-9506, 9508	Salt spray exposure	pass / fail
459	GOST ISO 9227	Toys. Trampolines Machines, devices, technical products		3213, 3407, 9503-9506, 9508	Salt spray exposure	pass / fail

460	GOST IEC 60335-2-99	Low voltage equipment Household and similar electrical appliances	-	8414, 8463, 9403	Classification Marking and instructions Protection against access to live parts Current between protective impedance and power supply Power consumption Rated current Heat Leakage current at operating temperature Dielectric strength at operating temperature Dynamic overvoltage Moisture resistance	passed/failed passed/failed passed/failed 0-100 mA 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown absence / presence of traces of water
461	GOST IEC 60335-2-99	Low voltage equipment Household and similar electrical appliances	-	8414, 8463, 9403	Leakage current Electrical strength Overload protection for transformers and associated circuits Abnormal work Sustainability Mechanical hazards Mechanical strength Device pins design Residual discharge voltage of the capacitor Internal wiring Power connection and external flexible cords Clamps for external wires Grounding	0-100 mA absence / presence of breakdown 0-300 ° C 0-400 ° C passed/failed stylus touches / does not touch moving parts absence / presence of damage 0-10 mm 0-100V passed/failed passed/failed passed/failed passed/failed

462	GOST IEC 60335-2-99	Low voltage equipment Household and similar electrical appliances	-	8414, 8463, 9403	Ground resistance Screws and connections Air gaps Creepage routes and continuous isolation Heat resistance Fire resistance Radiation, toxicity and similar hazards Function test Aging test of engines Motor thermal protection devices Insulation resistance of switches	0.01-100 ohm passed/failed 0-100 mm 0-200 mm passed/failed passed/failed passed/failed passed/failed passed/failed 0.01-100 MOm
463	GOST IEC 62196-1	Low voltage equipment Plugs, socket-outlets, vehicle connectors and vehicle inlets	-	8703, 8704, 8504, 8536, 8544, 8504	Marking Dimensions (edit) Electric shock protection Grounding Ground resistance Contact clamps Power consumption Power consumption Leakage current Protection against water ingress Moisture resistance Dielectric strength	conform/not conform 0-100 mm passed/failed passed/failed 0-100 Ohm passed/failed 0-300 A 0-100 kW 0-100 mA passed/failed passed/failed passed/failed

464	GOST IEC 62196-1	Low voltage equipment Plugs, socket-outlets, vehicle connectors and vehicle inlets	-	8703, 8704, 8504, 8536, 8544, 8504	Insulation resistance Grounding Contact Operation Excess temperature Breaking capacity Normal work Force when connecting the pins of the plug with the sockets of the socket Flexible cables, cords and their connections Mechanical strength Heat resistance Screws, live parts and connections Creepage distances, clearances and distances through the filling compound Heat resistance Fire resistance Corrosion resistance Wear resistance Heat	0-2000 MOhm passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed 0-300 ° C
465	GOST IEC 62196-2	Low voltage equipment Plugs, socket-outlets, vehicle connectors and vehicle inlets	-	8703, 8704, 8504, 8536, 8544, 8504	Marking Dimensions (edit) Electric shock protection Grounding Ground resistance Contact clamps Power consumption Power consumption Leakage current Protection against water ingress Moisture resistance Dielectric strength	conform/not conform 0-100 mm passed/failed passed/failed 0-100 Ohm passed/failed 0-300 A 0-100 kW 0-100 mA passed/failed passed/failed passed/failed

466	GOST IEC 62196-2	Low voltage equipment Plugs, socket-outlets, vehicle connectors and vehicle inlets	-	8703, 8704, 8504, 8536, 8544, 8504	Insulation resistance Grounding Contact Operation Excess temperature Breaking capacity Normal work Force when connecting the pins of the plug with the sockets of the socket Flexible cables, cords and their connections Mechanical strength Heat resistance Screws, live parts and connections Creepage distances, clearances and distances through the filling compound Heat resistance Fire resistance Corrosion resistance Wear resistance Heat	0-2000 MOhm passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed 0-300 ° C
467	GOST IEC 62196-3	Low voltage equipment Plugs, socket-outlets, vehicle connectors and vehicle inlets	-	8703, 8704, 8504, 8536, 8544, 8504	Compatibility and interchangeability of connection device sizes	passed/failed
468	GOST IEC 60947-5-7	Low voltage equipment Low-voltage switchgear and controlgear	-	8537, 8517, 8536	Electromagnetic compatibility Output characteristic	passed/failed conform/not conform
469	GOST IEC 60947-5-8	Low voltage equipment Low-voltage switchgear and controlgear	-	8537, 8517, 8536	Excess temperature Insulation resistance Dielectric strength Making and breaking capacity Working capacity under short-circuit Wear resistance	passed/failed 0-100 MOhm passed/failed passed/failed passed/failed passed/failed
470	GOST IEC 60947-5-9	Low voltage equipment Low-voltage switchgear and controlgear	-	8537, 8517, 8536	Excess temperature Insulation resistance Dielectric strength Making and breaking capacity Working capacity under short-circuit Wear resistance	passed/failed 0-100 MOhm passed/failed passed/failed passed/failed passed/failed

477	GOST R 54829 (EN 14394)	Gaseous fuel apparatus Machinery and equipment Heating boilers with forced draught burners, with nominal heat output not exceeding 10 MW and maximum operating temperature of 150 °C	-	8402,8403, 8415, 8416, 8419	Strength Time Tensile test Boiler section wall thickness Information on parts of the boiler exposed to pressure Availability of instructions for conducting hydraulic tests for boilers assembled on site Tightness of the gas path Marking Efficiency	Absence / presence of leaks, permanent deformations 10 min 1 - 50 bar conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform 20-95%
478	GOST R 54829 (EN 14394)	Gaseous fuel apparatus Machinery and equipment Heating boilers with forced draught burners, with nominal heat output not exceeding 10 MW and maximum operating temperature of 150 °C	-	8402,8403, 8415, 8416, 8419	Average water temperature Excess air ratio Flue gas resistance Flue gas temperature Ejection rate Hot standby losses Handle temperature Case surface temperature Temperature of uninsulated elements Technical documentation	30-80 ° C 1.1-1.4 0.1-18 mbar 50-250 ° C conform/not conform conform/not conform 20-100 ° C 20-100 ° C 20-150 ° C conform/not conform
479	GOST R 51733	Gaseous fuel apparatus Gas-fired central heating boilers fitted with atmospheric burners of nominal heat input not exceeding 70 kW	-	8402, 8403, 8415, 8416, 8419	Classification Construction requirements Geometric dimensions Gas mass flow Volumetric gas flow Efficiency Thermal power Heating capacity CO concentration NOx concentration Tightness of the gas path Tightness of the combustion products path Tightness of the water path	description conform/not conform 0.1-2000 mm 0.1-10 kg / h 0.08-3.5 m [3] / h 40-99% 5-75 kW conform/not conform 0-0.3% 0-300 mg / kWh 0-0.2 dm [3] / h through the chimney / through the connections presence / absence of leakage and permanent deformation

480	GOST R 51733	Gaseous fuel apparatus Gas-fired central heating boilers fitted with atmospheric burners of nominal heat input not exceeding 70 kW	-	8402, 8403, 8415, 8416, 8419	Ignition time Extinction time Spark recovery time Maximum protective ignition time Protective extinction time Reliability of the control system Time tripping in violation of traction Fire protection Electrical voltage Water temperature Water pressure Temperature of regulation, control and protection devices Control knob temperature Boiler wall temperature Floor temperature Combustion product temperature Thermostat reliability Hydraulic resistance Heat loss in the chimney	1-70 s 1-70 s 0.1-2 s conform/not conform 0.1-10 s 0.1-90 s 10-600s absence / presence of ignition 100-300V 10-115 ° C 0.05 - 0.6 MPa conform/not conform 20-100 ° C 20-130 ° C 20-130 ° C 50-1100 ° C matches / does not match conform/not conform 0-15%
481	GOST 31838	Columns	-	7303-7307, 7309-7311, 7326, 7419, 7507, 7508, 7608, 7609, 7611-7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Hydraulic test	pass / fail
482	GOST IEC 62310-1	Low voltage equipment Static transfer systems (STS)	-	8504, 8536, 8415, 8511, 8451	Marking and instructions Fault simulation	conform/not conform passed/failed
483	GOST 31327	Machinery and equipment		8479, 8438, 8435, 8418, 8419, 8422, 8421	Noise	0-140 dB

486	GOST R 53634 (EN 656)	Gaseous fuel apparatus Gas-fired central heating boilers, type B boilers, of nominal heat input exceeding 70 kW, but not exceeding 300 kW	-	8402, 8403, 8415, 8416, 8419	Classification Construction requirements Gas pressure Gas tightness Combustion circuit tightness Tightness of the water circuit Heat output deviation Heat output regulation Starting power Rated heating capacity Gas pressure regulator	description ° C 20-150 mbar 0-0.2 dm [3] / h conform/not conform presence / absence of leaks and permanent deformations ± 10% ± 10% conform/not conform conform/not conform - 10% - + 10%
487	GOST R 53634 (EN 656)	Gaseous fuel apparatus Gas-fired central heating boilers, type B boilers, of nominal heat input exceeding 70 kW, but not exceeding 300 kW	-	8402, 8403, 8415, 8416, 8419	Surface temperatures Water temperature Ignition, cross ignition, flame stability Wind resistance Reduction of gas consumption of the ignition burner Reduction of gas consumption of the ignition burner Emergency shutdown in case of failure of the main burner gas valve Decrease in gas pressure	20-150 ° C 5-120 ° C conform/not conform stable / unstable flame presence / absence of damage outside / not outside the cladding conform/not conform presence / absence of damage conform/not conform

488	GOST R 53634 (EN 656)	Gaseous fuel apparatus Gas-fired central heating boilers, type B boilers, of nominal heat input exceeding 70 kW, but not exceeding 300 kW	-	8402, 8403, 8415, 8416, 8419	Stability of the ignition burner flame Chimney conditions Pre-purge Operation of regulation, control, safety devices in extreme conditions Ignition devices Ignition opening time Extinction delay time Safe ignition time Safe extinction time Ignition sequence CO concentration NOx concentration Thrust sensor response time Waiting time after the thrust sensor is triggered Efficiency Hydraulic resistance Combustion product temperature	combustion stability / instability burning / extinction conform/not conform conform/not conform conform/not conform 1-70 s 1-50 s 1-120 s 0.1-5 s conform/not conform 0 - 0.3% 10-300 mg / kW * h ± 10 s 1-45 s 50-99% conform/not conform 40-1100 ° C
489	STB EN 297	Gaseous fuel apparatus Central heating boilers on gas fuel	-	8402, 8403, 8415, 8416, 8419	Classification Construction requirements Gas pressure Gas tightness Combustion circuit tightness Tightness of the water circuit Heat output deviation Heat output regulation Starting power Rated heating capacity Gas pressure regulator	description ° C 20-150 mbar 0-0.2 dm [3] / h conform/not conform presence / absence of leaks and permanent deformations ± 10% ± 10% conform/not conform conform/not conform - 10% - + 10%

490	STB EN 297	Gaseous fuel apparatus Central heating boilers on gas fuel	-	8402, 8403, 8415, 8416, 8419	Surface temperatures Water temperature Ignition, cross ignition, flame stability Wind resistance Reduction of gas consumption of the ignition burner Reduction of gas consumption of the ignition burner Emergency shutdown in case of failure of the main burner gas valve Decrease in gas pressure	20-150 ° C 5-120 ° C conform/not conform stable / unstable flame presence / absence of damage outside / not outside the cladding conform/not conform presence / absence of damage conform/not conform
491	STB EN 297	Gaseous fuel apparatus Central heating boilers on gas fuel	-	8402, 8403, 8415, 8416, 8419	Stability of the ignition burner flame Chimney conditions Pre-purge Operation of regulation, control, safety devices in extreme conditions Ignition devices Ignition opening time Extinction delay time Safe ignition time Safe extinction time Ignition sequence CO concentration NOx concentration Thrust sensor response time Waiting time after the thrust sensor is triggered Efficiency Hydraulic resistance Combustion product temperature	combustion stability / instability burning / extinction conform/not conform conform/not conform conform/not conform 1-70 s 1-50 s 1-120 s 0.1-5 s conform/not conform 0 - 0.3% 10-300 mg / kW * h ± 10 s 1-45 s 50-99% conform/not conform 40-1100 ° C
492	GOST R 54820	Machinery and equipment Heating boilers	-	8403	Determination of the heat output and the efficiency of the boiler Nominal heat output Boiler efficiency	0-100000 W 0-100000 W 0-1

493	GOST R 54086, clause 11	Overpressure equipment Pressure regulators	-	7326, 7419, 7508, 7907, 8108, 8404, 8479, 8481	Appearance Surface color Depth of defects on the outer surface Geometric dimensions Strength and tightness test Functional performance tests Weight	description description 0-1000 µm 0-1000 mm withstands / does not withstand declared efficiency is confirmed / not confirmed 0-150 kg
494	ГОСТ 8737, clause 4	Cotton from rayon yarn and mixed fabrics chemical-fibre yarn and piece goods	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Marking	conform/not conform
495	GOST R 54438 (EN 625)	Gaseous fuel apparatus Domestic water heaters jointly with boilers of nominal heat input not exceeding 70 kW	-	8402, 8403, 8415, 8416, 8419	Construction requirements Hot water overheating Lowering the hot water temperature Efficiency Heat loss Specific consumption deviation Heat input Adjustment range Temperature difference Heating time Tightness of the water circuit Water consumption Water pressure Marking Instructions	conform/not conform 50-100 ° C 40-70 ° C 60-99% 0.2-2 kW 0-15% 90-100% 40-90 ° C 40-70 ° C 5-300 s conform/not conform 1-150 l / min 0.1-2 MPa conform/not conform conform/not conform

499	GOST R 54444 (EN 303-7)	Gaseous fuel apparatus Heating boilers with forced air gas burners	-	8402, 8403, 8415, 8416, 8419	Требования к конструкции Tightness of the gas path Heat output deviation Temperature of parts accessible to touch Wall surface temperature Average door temperature Floor and test panel temperature Boiler start-up Ignition and flame stability Resistance of the burner to overheating Purge time Starting power of ignition Thermal power Safety time Safe extinction time Water temperature CO content NOx content	conform/not conform 0-0.2 dm [3] / h 0-10% 20-100 ° C 20-150 ° C 20-200 ° C 20-150 ° C conform/not conform conform/not conform presence / absence of destruction 10-600 s 1-200 kW 10-1000 kW 0.1-10 s 0.1-3s 10-120 ° C 0-1.5% 0-400 mg / kWh
500	GOST R 54444 (EN303-7)	Gaseous fuel apparatus Heating boilers with forced air gas burners	-	8402, 8403, 8415, 8416, 8419	Efficiency Condensation at operating temperatures Resistance of materials to pressure Flue gas temperature Power Gas consumption Water temperature Water pressure Instructions	75-99% presence / absence presence / absence of damage to coatings 100-300 ° C 10-1000 kW 0.01-15 m [3] / h 10-120 ° C 0.1-10 bar conform/not conform
501	GOST 33224	Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309- 5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801- 5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201- 6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Marking	conform/not conform

502	GOST IEC 62282-3-300	Low voltage equipment Portable Fuel Cell Power Plants	-	8502, 8511, 8543, 3437	Marking and instructions Installation checklist	conform/not conform conform/not conform
503	GOST R IEC 62282-3-100	Low voltage equipment Portable Fuel Cell Power Plants	-	8502, 8511, 8543, 3437	Labeling and packaging Burner performance checks Tightness Electrical overload tests EMC tests	conform/not conform passed/failed passed/failed passed/failed passed/failed
504	GOST ISO 5089	Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208, 5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404 3926, 4016, 8715, 3005, 3922, 3924, 4014, 4202, 4203-4304, 4803, 4817, 4818, 4820, 4823, 4901-4903, 5601, 6101, 6112, 6114-6117, 6201-6214, 6216, 6217, 6301-6303, 6304, 6401-6405, 6504-6506, 6912, 7010, 7013, 7117, 7323, 7324, 7326, 7418, 7615, 7616, 8211, 8213-8215, 8509, 8712, 9017, 9113, 9404, 9603, 9615, 9605, 9608, 9609, 9619	Sample preparation	-
505	GOST EN 303-3	Gaseous fuel apparatus	-	8402, 8403, 8415, 8416, 8419	Technical requirements Temperature of parts accessible to touch Wall surface temperature Average door temperature Floor and test panel temperature Thermostat operation CO content in flue gases	conform/not conform 20-100 ° C 20-150 ° C 20-200 ° C 20-150 ° C conform/not conform 0-0.2%
506	GOST EN 303-3	Gaseous fuel apparatus	-	8402, 8403, 8415, 8416, 8419	Efficiency Thrust Resistance of the combustion product circuit Condensation at operating temperatures Resistance of materials to pressure Flue gas temperature Power Gas consumption Water temperature Instructions	75-99% 0-80 Pa 0-1 kPa presence / absence presence / absence of damage to coatings 100-300 ° C 10-1000 kW 0.01-15 m [3] / h 10-120 ° C match / do not match

507	STB EN 792-2, clause 7	Machinery and equipment Hand-held non-electric machines designed for cutting wires, cables, etc. and for crimping, for example a plug to the end of the cable		8479, 8438, 8435, 8418, 8419, 8422, 8421	Appearance Sustainability Ejection of liquids under high pressure Thermal safety Lever Suspension device Start and stop device Unintentional start	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
508	GOST ISO 139	Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Conditioning conditions	-
509	STB EN 656	Gaseous fuel apparatus Gas fired central heating boilers	-	8402 8403, 8415, 8416, 8419	Classification Construction requirements Gas pressure Gas tightness Combustion circuit tightness Tightness of the water circuit Heat output deviation Heat output regulation Starting power Rated heating capacity Gas pressure regulator	description ° C 20-150 mbar 0-0.2 dm [3] / h conform/not conform presence / absence of leaks and permanent deformations ± 10% ± 10% conform/not conform conform/not conform - 10% - + 10%

510	STB EN 656	Gaseous fuel apparatus Gas fired central heating boilers	-	8402 8403, 8415, 8416, 8419	Ignition, cross-fire, flame stability Wind resistance Reduction of gas consumption of the ignition burner Reduction of gas consumption of the ignition burner Emergency shutdown in case of failure of the main burner gas valve Decrease in gas pressure Decrease in gas pressure Stability of the ignition burner flame Chimney conditions Pre-purge Operation of regulation, control, safety devices in extreme conditions Ignition devices	conform/not conform stable / unstable flame presence / absence of damage outside / not outside the cladding conform/not conform presence / absence of damage conform/not conform combustion stability / instability burning / extinction conform/not conform conform/not conform conform/not conform
511	STB EN 656	Gaseous fuel apparatus Gas fired central heating boilers	-	8402 8403, 8415, 8416, 8419	Ignition opening time Extinction delay time Safe ignition time Safe extinction time Ignition sequence CO concentration NOx concentration Thrust sensor response time Waiting time after the thrust sensor is triggered Efficiency Hydraulic resistance Combustion product temperature	1-70 s 1-50 s 1-120 s 0.1-5 s conform/not conform 0 - 0.3% 10-300 mg / kW * h ± 10 ° C 1-45 s 50-99% conform/not conform 40-1100 ° C
512	GOST ISO 105-E01	Production of light industry Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309- 5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801- 5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201- 6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Color fastness to water	1-5 points

513	GOST ISO 105-E04	Production of light industry Textiles	-	3921, 3926, 4107, 4112-4114, 4202, 4203, 4302-4304, 5007, 5111-5113, 5208-5212, 5309-5311, 5407, 5408, 5512-5516, 5602, 5603, 5701-5705, 5801-5804, 5806, 5809-5811, 5903, 5906, 6001-6006, 6101-6110, 6112, 6113, 6115-6117, 6201-6208, 6210-6217, 6301-6304, 6401-6405, 6504-6506, 9113, 9404	Color fastness to sweat	1-5 points
514	GOST IEC 60034-6	Rotating electrical machines	-	8502, 8543, 8501	Cooling method depending on the design of the circulation circuit and the way the refrigerant is transported (IC code)	conform/not conform
515	GOST R 54825 (EN 677)	Gaseous fuel apparatus Boilers with a nominal heat input not exceeding 70 kW	-	8402 8403, 8415, 8416, 8419	Condensation Combustion product temperature Special conditions Special conditions Net power Marking Instructions	conform/not conform 100-1100 ° C 0-0.3% leakage / no leakage 5-80 kW conform/not conform conform/not conform
516	GOST R 57903 (IEC 62253)	Low voltage equipment Photovoltaic systems	-	8541, 8502	Determination of output characteristics	conform/not conform
517	GOST R 53258, clause 7	The small size cylinders for apparatuses breathing and self-contained escape with compressed air. General technical requirements	-	3926, 7311, 7326, 7419, 7508, 7613, 7907, 9020, 9031	Regulatory and technical documentation for the cylinder Appearance Completeness Marking Decrease in strength after testing the resistance of steels and aluminum alloys to stress corrosion cracking	conform/not conform conform/not conform conform/not conform conform/not conform 0-30%

518	GOST R 53258, clause 7	The small size cylinders for apparatuses breathing and self-contained escape with compressed air. General technical requirements	-	3926, 7311, 7326, 7419, 7508, 7613, 7907, 9020, 9031	<p>Dimensions</p> <p>Cylinder neck thread</p> <p>Testing the strength of the cylinder with test (hydraulic) pressure</p> <p>Tightness test of a cylinder with pneumatic pressure</p> <p>The safety factor of the cylinder for the fracture pressure for the initial stage of operation</p> <p>Cyclic cylinder durability test</p> <p>Resistance of the cylinder to multiple mounting and dismounting of the valve</p> <p>Resistance of the connection of the embedded element of the composite cylinder to multiple reversible loading of the connection by the torque</p> <p>Retention of strength and tightness of a metal, metal-composite balloon after a fall</p> <p>Preservation of the strength and tightness of the gas permeability of the composite cylinder after a fall</p>	<p>0-1000 mm</p> <p>conform/not conform</p> <p>withstands / does not withstand</p> <p>withstands / does not withstand</p> <p>0-5</p> <p>withstands / does not withstand</p> <p>stable / unstable</p> <p>stable / unstable</p> <p>saved / not saved</p> <p>saved / not saved</p>
519	GOST R 53258, clause 7	The small size cylinders for apparatuses breathing and self-contained escape with compressed air. General technical requirements	-	3926, 7311, 7326, 7419, 7508, 7613, 7907, 9020, 9031	<p>Preservation of tightness by the cylinder after exposure to climatic factors</p> <p>Preservation of tightness by the cylinder after being in an environment with a temperature of 200 ° C</p> <p>Retention of strength and tightness of the cylinder after exposure to an open flame</p> <p>Safety factor of a metal, metal-composite cylinder in terms of fracture pressure after external influences</p> <p>Preservation of the strength and tightness of the gas permeability of the composite cylinder after a fall</p> <p>Resistance of the cylinder to shrapnel destruction when pierced by a bullet</p>	<p>saved / not saved</p> <p>saved / not saved</p> <p>saved / not saved</p> <p>0-5</p> <p>saved / not saved</p> <p>stable / unstable</p>

525	GOST R IEC 62196-2	Low voltage equipment Plugs, socket-outlets, vehicle connectors and vehicle inlets	-	8703, 8704, 8504, 8536, 8544, 8504	Marking Dimensions (edit) Electric shock protection Grounding Ground resistance Contact clamps Power consumption Power consumption Leakage current Protection against water ingress Moisture resistance Dielectric strength Insulation resistance Grounding Contact Operation	conform/not conform 0-100 mm passed/failed passed/failed 0-100 Ohm passed/failed 0-300 A 0-100 kW 0-100 mA passed/failed passed/failed passed/failed 0-2000 MOhm passed/failed
526	GOST R IEC 62196-2	Low voltage equipment Plugs, socket-outlets, vehicle connectors and vehicle inlets	-	8703, 8704, 8504, 8536, 8544, 8504	Excess temperature Breaking capacity Normal work Force when connecting the pins of the plug with the sockets of the socket Flexible cables, cords and their connection Mechanical strength Heat resistance Screws, live parts and connections Creepage distances, clearances and distances through the filling compound Heat resistance Fire resistance Corrosion resistance Wear resistance Heat	0-500 ° C passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed 0-300 ° C

527	GOST R IEC 62196-1	Low voltage equipment Plugs, socket-outlets, vehicle connectors and vehicle inlets	-	8703, 8704, 8504, 8536, 8544, 8504	Marking Dimensions (edit) Electric shock protection Grounding Ground resistance Contact clamps Power consumption Power consumption Leakage current Protection against water ingress Moisture resistance Dielectric strength Insulation resistance Grounding Contact Operation	conform/not conform 0-100 mm passed/failed passed/failed 0-100 Ohm passed/failed 0-300 A 0-100 kW 0-100 mA passed/failed passed/failed passed/failed 0-2000 MOhm passed/failed
528	GOST R IEC 62196-1	Low voltage equipment Plugs, socket-outlets, vehicle connectors and vehicle inlets	-	8703, 8704, 8504, 8536, 8544, 8504	Insulation resistance Grounding Contact Operation Excess temperature Breaking capacity Normal work Force when connecting the pins of the plug with the sockets of the socket Flexible cables, cords and their connection Mechanical strength Heat resistance Screws, live parts and connections Creepage distances, clearances and distances through the filling compound Heat resistance Fire resistance Corrosion resistance Wear resistance Heat	0-2000 MOhm passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed 0-300 ° C

529	GOST R 54826 (EN 483)	Gaseous fuel apparatus Gas-fired central heating boilers	-	8402, 8403, 8415, 8416, 8419	Classification Construction requirements Gas pressure Gas tightness Combustion circuit tightness Tightness of the water circuit Heat output deviation Heat output regulation Starting power Rated heating capacity Gas pressure regulator	description conform/not conform 20-150 mbar 0-0.2 dm [3] / h conform/not conform presence / absence of leaks and permanent deformations ± 10% ± 10% conform/not conform conform/not conform - 10% - + 10%
530	GOST R 54826 (EN 483)	Gaseous fuel apparatus Gas-fired central heating boilers	-	8402, 8403, 8415, 8416, 8419	Reduction of gas consumption of the ignition burner Reduction of gas consumption of the ignition burner Emergency shutdown in case of failure of the main burner gas valve Decrease in gas pressure Decrease in gas pressure Stability of the ignition burner flame Chimney conditions Pre-purge Operation of regulation, control, safety devices in extreme conditions Ignition devices Ignition opening time Extinction delay time Safe ignition time Safe extinction time Ignition sequence CO concentration NOx concentration Thrust sensor response time Waiting time after the thrust sensor is triggered	presence / absence of damage outside / not outside the cladding conform/not conform presence / absence of damage conform/not conform combustion stability / instability burning / extinction conform/not conform conform/not conform conform/not conform 1-70 s 1-50 s 1-120 s 0.1-5 s conform/not conform 0 - 0.3% 10-300 mg / kW * h ± 10 ° C 1-45 s

531	GOST R 54826 (EN 483)	Gaseous fuel apparatus Gas-fired central heating boilers	-	8402, 8403, 8415, 8416, 8419	Efficiency Hydraulic resistance Combustion product temperature	30-99% conform/not conform 40-1100 ° C
532	GOST IEC 62135-1	Low voltage equipment Resistance welding equipment	-	8515	Electric shock protection Heat test Temperature measurement Temperature rise limits Protection against thermal hazards Overload test Instructions and labeling	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
533	STB EN 483	Gaseous fuel apparatus Gas-fired central heating boilers	-	8402, 8403, 8415, 8416, 8419	Classification Construction requirements Gas pressure Gas tightness Combustion circuit tightness Tightness of the water circuit Heat output deviation Heat output regulation Starting power Rated heating capacity Gas pressure regulator	description conform/not conform 20-150 mbar 0-0.2 dm [3] / h conform/not conform presence / absence of leaks and permanent deformations ± 10% ± 10% conform/not conform conform/not conform - 10% - + 10%

534	STB EN 483	Gaseous fuel apparatus Gas-fired central heating boilers	-	8402, 8403, 8415, 8416, 8419	Surface temperatures Water temperature Ignition, cross-fire, flame stability Wind resistance Reduction of gas consumption of the ignition burner Reduction of gas consumption of the ignition burner Emergency shutdown in case of failure of the main burner gas valve Decrease in gas pressure Decrease in gas pressure Stability of the ignition burner flame Chimney conditions Pre-purge Operation of regulation, control, safety devices in extreme conditions Ignition devices	20-150 ° C 5-120 ° C conform/not conform stable / unstable flame presence / absence of damage flame outside / not outside the casing conform/not conform presence / absence of boiler damage conform/not conform combustion stability / instability burning / extinction conform/not conform conform/not conform conform/not conform
535	STB EN 483	Gaseous fuel apparatus Gas-fired central heating boilers	-	8402, 8403, 8415, 8416, 8419	Ignition opening time Extinction delay time Safe ignition time Safe extinction time Ignition sequence CO concentration NOx concentration Thrust sensor response time Waiting time after the thrust sensor is triggered Efficiency Hydraulic resistance Combustion product temperature	1-70 s 1-50 s 1-120 s 0.1-5 s conform/not conform 0 - 0.3% 10-300 mg / kW * h ± 10 ° C 1-45 s 50-99% conform/not conform 40-1100 ° C

536	GOST 31314.3 (ISO 1496-3:1995)	Overpressure equipment tank containers for liquids, gases and pressurized dry bulk	-	8707, 8609, 6305	Stacking Lifting from the four top corner fittings Lifting from the four lower corner fittings Fixation in the longitudinal direction Longitudinal fastening Cross mount Lateral misalignment Longitudinal misalignment Test of support (contact) pads Walkways (if available) Ladders (if available) Dynamic action in the longitudinal direction Pressure test Leak test Identification and labeling	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed conform/not conform
537	STB EN 792-4, clause 7	Machinery and equipment Percussion machines	-	8479, 8438, 8435, 8418, 8419, 8422, 8421	Appearance Sustainability Ejection of liquids under high pressure Lever Suspension device Start and stop device Unintentional start Grease Reactive moment	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
538	GOST 32174	Ship navigation and radio equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421- 8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010- 9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503- 9506, 9508	Immunity to conducted disturbances caused by radio frequency electromagnetic fields	conform/not conform (A-D)

539	GOST R 51838	Machinery and equipment Electrical equipment for industrial machines	-	8537, 8479	<p>Verification of the hazard arising from the wrong selection of insulation for the operating conditions in the working environment</p> <p>Checking electrical equipment for danger from human contact with live parts that are in working order under voltage</p> <p>Checking electrical equipment for danger from human contact with live parts, which in a faulty state may be under dangerous voltage</p> <p>Checking the existing danger of a person approaching live parts, especially in a high voltage area</p>	<p>conform/not conform</p> <p>conform/not conform</p> <p>conform/not conform</p> <p>conform/not conform</p>
540	GOST R 51838	Machinery and equipment Electrical equipment for industrial machines	-	8537, 8479	<p>Verification of the hazard associated with exposure to induced or residual electrical charge</p> <p>Checking the compliance of control systems with the requirements for electromagnetic compatibility, incl. ensuring safety when using programmable control systems</p> <p>Checking the machine's performance in various control and operating modes</p> <p>Checking the reliability and safety of components and structures and their suitability for operation under specified operating conditions</p> <p>Verification of compliance with ergonomic and sanitary standards when placing electrical equipment on the machine and in the structures of controls and alarms</p>	<p>conform/not conform</p> <p>conform/not conform</p> <p>conform/not conform</p> <p>conform/not conform</p> <p>conform/not conform</p>

541	STB EN 792-5, clause 7	Machinery and equipment Impact rotary machines	-	8479, 8438, 8435, 8418, 8419, 8422, 8421	Appearance Sustainability Retainer High pressure ejection Lever Suspension device Start and stop device Unintentional start Grease Reactive moment Dust Control device	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
542	GOST IEC 62109-2	Low voltage equipment Inverters	-	8504	Excess temperature Impulse voltage test of the terminals of the primary winding Moisture test for outdoor transformers Electromagnetic Compatibility Tests Accuracy class test Checking the degree of protection provided by the enclosure Tightness test of the enclosure at ambient temperature Sheath pressure test Power frequency withstand voltage test of primary terminals	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
543	GOST IEC 62109-2	Low voltage equipment Inverters	-	8504	Partial discharge measurement Power frequency withstand voltage test of inter-section insulation Power frequency withstand voltage test of the secondary winding Accuracy class test Checking the marking Measurement of the capacitance and the dielectric loss tangent Transmitted overvoltage test Mechanical strength test Test of resistance to electric arc during an internal fault	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

544	GOST IEC 62109-2	Low voltage equipment Inverters	-	8504	Tightness test of the casing at low and high temperatures Determination of the gas dew point temperature Corrosion test Fire safety test	passed/failed passed/failed passed/failed passed/failed
545	GOST 33105	Generating sets	-	8502	Technical requirements	conform/not conform
546	GOST 33115	Generating sets	-	8502	Technical requirements	conform/not conform
547	GOST 33558.1 (EN 12158-1:2000)	Vertical construction site hoists		8428, 7308	Construction check Checking the speed limiter / pipeline rupture valve Testing the lift before using it for the first time	passed/failed passed/failed passed/failed
548	GOST R 54439 EN 13836	Gaseous fuel apparatus Type B boilers of nominal heat input exceeding 300 kW, but not exceeding 1000 kW	-	8402, 8403, 8415, 8416, 8419	Classification Construction requirements Gas tightness Flue gas circuit tightness Heat output deviation Rated heating capacity Gas pressure regulator Handle temperatures Surface temperatures Floor temperature	description conform/not conform 0-0.2 dm [3] / h conform/not conform 0-10% conform/not conform 0-15% 0-100 ° C 0-200 ° C 0-200 ° C

549	GOST R 54439 EN 13836	Gaseous fuel apparatus Type B boilers of nominal heat input exceeding 300 kW, but not exceeding 1000 kW	-	8402, 8403, 8415, 8416, 8419	Ignition, cross-ignition, flame stability Pre-purge Ignition opening time Extinction time Starting power Rated power CO concentration Flow temperature Traction sensor disconnection time Restart waiting time NOx concentration Efficiency Heat loss in the chimney Combustion product temperature Strength Hydraulic resistance Dampers Condensation Marking Packaging Instructions	соответствует/не соответствует соответствует/не соответствует 1-90 с 1-90 с 1-250 кВт 300-1000 кВт 0-0,3% 10-110°C 1-60 с 60-600 с 10-300 мг/кВт*ч 0-99% 1-50% 30-500°C соответствует/не соответствует соответствует/не соответствует соответствует/не соответствует наблюдается/не наблюдается соответствует/не соответствует соответствует/не соответствует соответствует/не соответствует
550	GOST IEC 62109-1	Low voltage equipment Power converters for use in photovoltaic systems	-	8504	Excess temperature Impulse voltage test of the terminals of the primary winding Moisture test for outdoor transformers Electromagnetic Compatibility Tests Accuracy class test Checking the degree of protection provided by the enclosure Tightness test of the enclosure at ambient temperature Sheath pressure test	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

551	GOST IEC 62109-1	Low voltage equipment Power converters for use in photovoltaic systems	-	8504	Power frequency withstand voltage test of primary terminals Partial discharge measurement Power frequency withstand voltage test of inter-section insulation Power frequency withstand voltage test of the secondary winding Accuracy class test Checking the marking Measurement of the capacitance and the dielectric loss tangent Transmitted overvoltage test	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
552	GOST IEC 62109-1	Low voltage equipment Power converters for use in photovoltaic systems	-	8504	Mechanical strength test Internal short-circuit arc resistance test Tightness test of the casing at low and high temperatures Determination of the gas dew point temperature Corrosion test Fire safety test	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
553	STB EN 792-6, clause 7	Machinery and equipment Hand-held non-electric machines for tightening or installing fasteners	-	8479, 8438, 8435, 8418, 8419, 8422, 8421	Appearance Sustainability High pressure ejection Lever Suspension device Reactive torque absorption Start and stop device Unintentional start Direction control device Reactive moment Control device	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
554	GOST 33651 (EN 12159:2012)	Passenger and freight construction site hoists	-	8428	Noise Compliance to the construction	0-140 dB passed/failed

555	GOST IEC 62094-1	Low voltage equipment Indicator light devices for stationary electrical installations for household and similar purposes	-	8531	Marking External wires and internal wires Grounding Ground resistance Electric shock protection Touch current Residual voltage Protection against penetration of dust, particles and moisture Insulation resistance Dielectric strength Creepage distances and clearances Aging test Thermal tests Heat resistance Fire resistance and resistance to fire Resistance to surface discharge currents Screw terminals Screwless terminals and electrical connections Voltage drop across terminals Nominal wire cross-section	conform/not conform passed/failed passed/failed 0.001-100 Ohm passed/failed 0-100 mA 0-100V passed/failed 0-20000 MOhm absence / presence of overlap or breakdown 0-100 mm absence / presence of damage, deformation 0-300 ° C 0-10 mm passed/failed passed/failed passed/failed passed/failed 0-300 mV 0-100 mm
556	GOST 33972.5	Metal-cutting machines and automatic complexes	-	8456, 8457, 8458, 8459, 8460, 8461	Determination of sound levels in the workplace and at the control points Acceptable noise performance and measurement uncertainty	0-140 dB conform/not conform
557	GOST 33986	Overpressure equipment High-pressure cylinders for compressed natural gas used as motor fuel	-	7311, 7612	Determination of the mechanical properties of steel and aluminum cylinders Impact bending test of steel cylinders Sulfide Cracking Resistance Test of Steel Cylinders Cylinder pressure cycling testing under extreme temperature conditions Brinell hardness test of cylinders Cylinder coating test Tightness test of cylinders	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

558	GOST 34233.9	Overpressure equipment Apparatus of column type	-	8419, 8421, 8419	Strength check Stability check Support shell Support node elements Foundation bolts	passed/failed passed/failed passed/failed passed/failed passed/failed
559	GOST 34283	Overpressure equipment Vessels and apparatus	-	8419, 8421, 8419	Wind and seismic load analysis	passed/failed
560	GOST R 54803	Overpressure equipment Steel welded high pressure vessels	-	2020, 8419, 8421, 8419	Inspection of welded joints Surfacing control	passed/failed passed/failed
561	GOST 33991	Electrical equipment for vehicles	-	9018-9022, 9402	Conducted IRP Radiated IRP Power frequency magnetic field immunity Electrostatic discharge RF electromagnetic field Nanosecond impulse noise Conducted Interference Induced by RF Electromagnetic Fields High energy microsecond impulse noise DC and AC power supply voltage dips / interruptions Harmonic components of currents Voltage fluctuations and flicker caused by technical means connected to power supply systems	0-137 dB (1 μ V) 0-137 dB (1 μ V / m) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) conform/not conform (A-D) 1 μ A-16 A 0-100%

562	GOST IEC 62080	Low voltage equipment Sound signaling devices for household and similar purposes	-	8512, 853, 8519	Marking and instructions Protection against contact with live parts Power consumption Power consumption Heat Heat resistance Fire resistance Moisture resistance Corrosion resistance Overload protection of transformers and associated circuits Leakage current	passed/failed passed/failed 0-10000 W 0-100 A 0-300 ° C passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 mA
563	GOST IEC 62080	Low voltage equipment Sound signaling devices for household and similar purposes	-	8512, 853, 8519	Electrical strength Reliability Abnormal operating mode Mechanical safety Mechanical strength Construction Internal wiring Components Supply connection and external flexible cords Clamps for external conductors Grounding Ground resistance Screws and connections Creepage distances, clearances and insulation distances	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 Ohm passed/failed passed/failed

566	GOST IEC 62026-3	Low voltage equipment Interfaces between controllers and devices	-	8537, 8538, 9030, 8517	Rise time of the output voltage signal of the supply current Ripple voltage swing Peak current consumption of the device Mode of operation of the device when the power is turned on Reverse connection Disconnection Differential input impedance test Transmission levels Confirmation delay CDI tests Electromagnetic compatibility tests	0-1000 ms 0-500 mV 0-20 A passed/failed passed/failed passed/failed passed/failed conform/not conform conform/not conform passed/failed passed/failed
567	GOST 7828 clause 6	Machinery and equipment Tunnel winches	-	8419, 8425	Operability Correct assembly Appearance Completeness Idle time Brake system	conform/not conform conform/not conform conform/not conform conform/not conform 0-10000 s description
568	GOST IEC 62026-1	Low voltage equipment Interfaces between controllers and devices	-	8537, 8538, 9030, 8517	Rise time of the output voltage signal of the supply current Ripple voltage swing Peak current consumption of the device Mode of operation of the device when the power is turned on Reverse connection Disconnection Differential input impedance test Transmission levels Confirmation delay CDI tests Electromagnetic Compatibility Test	0-1000 ms 0-500 mV 0-20 A passed/failed passed/failed passed/failed passed/failed conform/not conform conform/not conform passed/failed passed/failed

569	STB EN 792-8, clause 7	Machinery and equipment Hand-held non-electric machines designed for polishing and grinding with all kinds of movements	-	8479, 8438, 8435, 8418, 8419, 8422, 8421	Appearance Support surface and stability Coasting time High pressure fluid ejection Speed control Distance between machine parts Handle position Attachment of abrasive tools Spindle Flanges Lever Dust Start and stop device Unintentional start Control device	conform/not conform conform/not conform 0-10000 C conform/not conform 0-100000 rpm 0-50000 mm conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
570	STB EN 13836	Gaseous fuel apparatus Central heating gas boilers type B	-	8402, 8403, 8415, 8416, 8419	Classification Construction requirements Gas tightness Flue gas circuit tightness Heat output deviation Rated heating capacity Gas pressure regulator Handle temperatures Surface temperatures Floor temperature Ignition, cross-ignition, flame stability Pre-purge	description conform/not conform 0-0.2 dm [3] / h conform/not conform 0-10% conform/not conform 0-15% 20-100 ° C 20-200 ° C 20-200 ° C conform/not conform conform/not conform

576	STB EN 792-13, clause 7	Machinery and equipment Hand-held non-electric machines designed for polishing and grinding with all kinds of movements	-	8479, 8438, 8435, 8418, 8419, 8422, 8421	Appearance Sustainability Flanges Guide plate Coasting time Protective device Riving knife Exhaust air Grease Lever Dust Start and stop device Unintentional start Control device	conform/not conform conform/not conform conform/not conform 0-10000 C conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
577	GOST R 54451, clause 7	Gaseous fuel apparatus Household gas appliances for cooking	-	8517 7321	Hull and grill strength Stability of the device Oven door strength Stability of retractable parts and emitting device Stability of reclining parts Checking the decorative glass cover Accumulation of unburned gas in the appliance Destruction of refractory glass parts Tightness of the gas path Durability of sealing materials Thermal power Response time of the flame safeguard Gas consumption Flame resistance CO, CO2 concentration Heat output of the burner Efficiency Oven energy consumption	present / absent deformation Rollover occurs / does not occur description description description description Compliant / non-compliant 0-300 0 - 10 dm [3] / h Compliant / non-compliant 0.1-20 kW 1-120 s 0.1-2 m [3] / h Compliant / non-compliant 0 -5% 0-10,000 W 10 - 100% 0-15000 W
578	GOST R 54450 (EN30-2-1)	Gaseous fuel apparatus Domestic cooking appliances burning gas fuel	-	8517, 7321	Open burner efficiency Closed burner efficiency Power consumption	45-100% 20-100% conform/not conform

579	GOST R 51383 (EN 676)	Gaseous fuel apparatus Automatic burner gas forced air	-	8415, 8416, 8419	Construction requirements Pre-purge time Excess air ratio Starting thermal power Safety time Deviation of heat output values Flame resistance CO content CO content NOx content Starting characteristics External tightness Overheating resistance Temperature control devices Thermal power Marking Instructions	Compliant / non-compliant 10-600 s 1-1.5 0.1-130 kW 0.1-10 s 0-10% Compliant / non-compliant 0-2200 mg / kWh 0-2% 0-300 mg / kWh 0.1-30 s blistering / no blistering Compliant / non-compliant 20-600 ° C Compliant / non-compliant Compliant / non-compliant Compliant / non-compliant
580	GOST IEC 62020	Low voltage equipment Residual current monitoring devices (RCMs) for household and similar purposes	-	8535, 8536	Main circuit insulation resistance Excess temperature Performance characteristics Mechanical and electrical durability Resistance to mechanical shock and impact Time to ignition Time to blank Dimensions (edit) Resistance to unwanted operation from voltage impulses Leakage current Load current Aging of electronic components	0-2000 MOhm 0-300 ° C disengage / do not disengage absence / presence of damage absence / presence of damage 0-999 s 0-999 s 0-1000 mm absence / presence of destructive discharges 0-100 mA 0-1 kA absence / presence of damage

582	GOST IEC 61995-2	Low voltage equipment Devices for the connection of luminaires for household and similar purposes	-	8536, 9405	Electric shock protection Grounding Terminals and electrical connections Socket contact design Forks design Wear resistance and moisture resistance Insulation resistance Dielectric strength Making and breaking capacity Excess temperature Force required to insert and withdraw the fork Flexible cables and their connection Mechanical strength Heat resistance Screws, conductive parts and connections Creepage distances, clearances and distances through the filling compound Corrosion resistance EMC requirements	passed/failed passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-300 ° C passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
583	GOST 10037, clause 6	Overpressure equipment Autoclaves for building industry	-	7303-7307, 7309-7311, 8419, 8421, 8479, 8481	Geometric dimensions Operating pressure Working temperature Weight Hydraulic tests Checking paintwork Assigned resource	0-10000 mm 0-2.5 MPa 0-300 ° C 0.1-2500 kg pass / fail description 10-100,000 working cycles
584	GOST IEC 60034-11	Rotating electrical machines	-	8502, 8543, 8501	Checking the temperature caused by thermal overloads with slow changes Checking the temperature caused by thermal overloads with rapid change	0-500 °C 0-500 °C
585	GOST R 51361	Machinery and equipment Closed-circuit dry-cleaning machines	-	8411-8422	Solvent consumption Efficiency of solvent recovery during dry cleaning and airing Solvent Concentration in the Atmosphere of the Test Facility	0-100 l 1-3000 minutes 0-500 mg / m [3]

586	GOST 31555	Wheeled and tracked construction frontal single-bucket loaders with engines of at least 15 kW (20.4 hp) on special chassis and special loading modifications of industrial tractors and tractors, designed for loading and unloading and earthmoving operations	-	8426-8429	Visual control Completeness Side quality Availability of seals Checking the machine at idle for operability Work under load Engine operating power Travel speed Fuel consumption per hour	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
587	GOST IEC 61851-24	Low voltage equipment Electric vehicle charging system wired	-	8504, 8543, 8544	Electric shock protection Breaking capacity IP degrees of protection Introductory and exit effort Electrical characteristics Electrical insulating characteristics Mechanical characteristics Insulation resistance Clearances and creepage distances Leakage - touch current Tests on the effects of environmental factors Permissible surface temperature Environmental conditions Tests for mechanical environmental conditions ETS tests Locking the locking device Marking and instructions Telecommunication network	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm 0-100 mm 0-100 mA passed/failed 0-300 ° C passed/failed passed/failed passed/failed passed/failed conform/not conform passed/failed

588	GOST 31554	Front end loaders with telescopic boom	-	8426-8429	Visual control Completeness Side quality Condition of seals Availability of seals Checking the machine at idle for operability Work under load Engine operating power Travel speed Fuel consumption per hour	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
589	GOST 27614	Cement trucks	-	7309, 8428, 7326, 8414	Visual control Weight of transported cargo Curb weight cement trucks Pneumatic unloading capacity Pneumatic self-loading performance Specific power consumption Compressor air capacity Operating pressure Specific total operational labor intensity The presence and condition of external light devices Tightness of the tank and pneumatic systems	conform/not conform 0-500 kg / m [3] 0-0.5 t / min 0-0.5 t / min 0-0.5 t / min 0-500 kW 0-500 m [3] / min 0-50 MPa conform/not conform conform/not conform conform/not conform

590	GOST IEC 61851-23	Low voltage equipment Electric vehicle charging system wired	-	8504, 8543, 8544	Electric shock protection Breaking capacity IP degrees of protection Introductory and exit effort Electrical characteristics Electrical insulating characteristics Mechanical characteristics Insulation resistance Clearances and creepage distances Leakage - touch current Tests on the effects of environmental factors Permissible surface temperature Environmental conditions Tests for mechanical environmental conditions ETS tests Locking the locking device Marking and instructions Telecommunication network	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm 0-100 mm 0-100 mA passed/failed 0-300 ° C passed/failed passed/failed passed/failed passed/failed conform/not conform passed/failed
591	GOST IEC 61851-22	Low voltage equipment Electric vehicle charging system wired	-	8504, 8543, 8544	Electric shock protection Breaking capacity IP degrees of protection Introductory and exit effort Electrical characteristics Electrical insulating characteristics Mechanical characteristics Insulation resistance Clearances and creepage distances Leakage - touch current Tests on the effects of environmental factors Permissible surface temperature Environmental conditions Tests for mechanical environmental conditions ETS tests Locking the locking device Marking and instructions Telecommunication network	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm 0-100 mm 0-100 mA passed/failed 0-300 ° C passed/failed passed/failed passed/failed passed/failed conform/not conform passed/failed

592	GOST IEC 61851-21	Low voltage equipment Electric Vehicle Wired Charging System	-	8504, 8543, 8544	Ground connection and vehicle electrical continuity Checking the electrical continuity of the protective conductor Insulation withstand voltage Vehicle insulation resistance Touch current Creepage distances and clearances Marking and instructions	0-100 Ohm passed/failed passed/failed 0-2000 MOhm 0-100 mA 0-100 mm conform/not conform
593	GOST IEC 61851-1	Low voltage equipment Electric vehicle charging system wired	-	8504, 8543, 8544	Electric shock protection Breaking capacity IP degrees of protection Introductory and exit effort Electrical characteristics Electrical insulating characteristics Mechanical characteristics Insulation resistance Clearances and creepage distances Leakage - touch current Tests on the effects of environmental factors Permissible surface temperature Environmental conditions Tests for mechanical environmental conditions ETS tests Locking the locking device Marking and instructions Telecommunication network	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm 0-100 mm 0-100 mA passed/failed 0-300 ° C passed/failed passed/failed passed/failed passed/failed conform/not conform passed/failed

594	GOST IEC 61800-5-1	Low voltage equipment Electric vehicle charging system wired	-	8543, 8537, 8501, 8500, 8503, 8608	Input voltage Input current Frequency Power Factor Measurement Testing assistive devices Bearing currents Vibration Acoustic noise Insulation resistance Steady state operation Current loop and current limitation Power interface voltage	0-1000V 0-500 A 0-60 Hz 0-100% passed/failed 0-100 mA passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-1000V
595	STB EN 304	Gaseous fuel apparatus Heating oil boilers	-	8402, 8403, 8415, 8416, 8419	Efficiency Heating capacity Heating capacity Hydraulic resistance Hot standby heat loss Thermostat operation Surface temperature Floor temperature Fuel consumption CO content NOx content	0-99% 0.1-100 kg / s 1-100 ° C 1-200 mbar presence / absence Turning on / off 20-200 ° C 20-200 ° C 0.1-200 kg / h 0-0.3% 10-300 mg / kW * h
596	GOST 31550 clause 8	Piling hammers designed for driving predominantly reinforced concrete piles, metal pipes, sheet piles	-	8430	Visual control Hammer start reliability Hammer stability Impact frequency Impact energy Pressure of working fluid, air or steam Fuel consumption Air consumption	conform/not conform withstands / does not withstand conform/not conform 0-100 0-100 kJ 0-10000 Pa 0-100 l 0-50 l

597	GOST IEC 61800-2	Adjustable speed electrical power drive systems	-	8543, 8537, 8501, 8500, 8503, 8608	Input voltage Input current Frequency Power Factor Measurement Testing assistive devices Bearing currents Vibration Acoustic noise Insulation resistance Steady state operation Current loop and current limitation Power interface voltage	0-1000V 0-500 A 0-60 Hz 0-100% passed/failed 0-100 mA passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-1000V
598	GOST 30699 (IEC 745-2-17)	Machinery and equipment Routers and trimmers	-	8479, 8438, 8435, 8418, 8419, 8422, 8421	Power consumption Consumed electric current Heat Leakage current Moisture resistance Electrical strength Overload protection of transformers and connected circuits Abnormal operating mode Mechanical safety Mechanical strength Design Internal wiring Components Clamps for external wires Earthing Screws and connections Creepage distances, clearances and insulation distances	0-1000V 0-500 A 0- 600 ° C 0 -50 mA IP Code Absence / presence of breakdown description 0 - 600 ° C description description 0 - 1000mm description description description 0-2000 MOhm description 0 -100 mm
599	GOST IEC 61730-1	Low voltage equipment Photovoltaic modules	-	8536, 8541, 8502, 8537, 8541	Marking and documentation Electric shock protection Impulse voltage test	conform/not conform passed/failed passed/failed

600	GOST 31547	Vibration hammers and pile extractors	-	8430	Visual control Running in a vibrator with zero unbalance Dynamic braking system operation Power consumption of the electric motor Possibility of immersion and (or) extraction of pile elements with a given cross-section to a set depth Static moment of unbalance mass Maximum driving force Clamping force with hydraulic head Hydraulic pressure Striker striking frequency Striker impact energy Working fluid consumption	conform/not conform conform/not conform 0-5 s 0-100 kW possible / not possible 0-10000 Nm 0-10000 N 0-10000 N 0-50 MPa 0-50 Hz 0-100 kJ 0-1000 l
601	GOST 31546	Pile driving rigs	-	8430, 8431, 4016, 7318, 4009	Visual control Testing Running gear performance Stability of the pile driver while driving Serviceability of safety devices Carrying capacity Sustainability Operability Static tests Dynamic tests	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform stable / not stable conform/not conform pass / fail pass / fail
602	GOST IEC 61549	Low voltage equipment Miscellaneous lamps	-	8539, 9405, 8529, 9008, 8528	Technical requirements	-

603	GOST IEC 60320-2-4	Low voltage equipment Couplers depended on appliance weight for engagement	-	8535, 8536, 8544	Marking Dimensions Electric shock protection Grounding Clips and Leads Moisture resistance Insulation resistance Dielectric strength Connector mating and disengaging forces Contact work	conform/not conform 0-1000 mm passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm passed/failed 0-65 N passed/failed
604	GOST IEC 60320-2-4	Low voltage equipment Couplers depended on appliance weight for engagement	-	8535, 8536, 8544	Resistance of circuits Heat resistance of connectors for hot and very hot conditions Switching capacity Connector health Excessive temperature of live parts Flexible cables or cords and their connection Mechanical strength Resistant to heat and aging Screws, live parts and connections Creepage distances, clearances and insulation distances Heat resistance Fire resistance Tracking resistance Corrosion resistance	0-100 Ohm passed/failed passed/failed passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed

605	GOST IEC 61534-22	Low voltage equipment Powertrack systems	-	8544, 7614, 9405	Classification Marking Design Creepage distances and clearances Heat resistance and working temperatures Electric shock protection Protection against penetration of dust, particles and moisture Insulation resistance Dielectric strength Grounding Ground resistance Resistance to surface discharge currents Fire resistance Heat resistance External mounting contacts and connections Voltage drop value	description conform/not conform passed/failed 0-100 mm 0-500 ° C passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-100 Ohm passed/failed passed/failed passed/failed passed/failed 0-500V
606	GOST R IEC 61534.22	Low voltage equipment Powertrack systems	-	8544, 7614, 9405	Classification Marking Design Creepage distances and clearances Heat resistance and working temperatures Electric shock protection Protection against penetration of dust, particles and moisture Insulation resistance Dielectric strength Grounding Ground resistance Resistance to surface discharge currents Fire resistance Heat resistance External mounting contacts and connections Voltage drop value	description conform/not conform passed/failed 0-100 mm 0-500 ° C passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-100 Ohm passed/failed passed/failed passed/failed passed/failed 0-500V

607	GOST R IEC 61534.21	Low voltage equipment Powertrack systems		8544, 7614, 9405	Classification Marking Design Creepage distances and clearances Heat resistance and working temperatures Electric shock protection Protection against penetration of dust, particles and moisture Insulation resistance Dielectric strength Grounding Ground resistance Resistance to surface discharge currents Fire resistance Heat resistance External mounting contacts and connections Voltage drop value	description conform/not conform passed/failed 0-100 mm 0-500 ° C passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-100 Ohm passed/failed passed/failed passed/failed passed/failed 0-500V
608	GOST IEC 61534-21	Low voltage equipment Powertrack systems		8544, 7614, 9405	Classification Marking Design Creepage distances and clearances Heat resistance and working temperatures Electric shock protection Protection against penetration of dust, particles and moisture Insulation resistance Dielectric strength Grounding Ground resistance Resistance to surface discharge currents Fire resistance Heat resistance External mounting contacts and connections Voltage drop value	description conform/not conform passed/failed 0-100 mm 0-500 ° C passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-100 Ohm passed/failed passed/failed passed/failed passed/failed 0-500V

609	GOST 9.031, Appendix 2	Anode-oxide coatings for semifinished products made of aluminium and its alloys	-	2513, 3917, 3919, 3920, 3921, 3923, 3924, 4415, 4416, 4503, 4504, 4806, 4807, 4808, 4811, 4819, 4821, 4823, 6305, 6307, 6909, 6912, 6914, 7010, 7013, 7020, 7310, 7323, 7324, 7326, 7418, 7607, 7612, 7615, 7616, 8113, 8211, 8215, 8309, 9018	Filling degree	presence / absence of oil stains 0-30 mg / dm [2]
610	GOST 9.031, Appendix 3	Anode-oxide coatings for semifinished products made of aluminium and its alloys	-	2513, 3917, 3919, 3920, 3921, 3923, 3924, 4415, 4416, 4503, 4504, 4806, 4807, 4808, 4811, 4819, 4821, 4823, 6305, 6307, 6909, 6912, 6914, 7010, 7013, 7020, 7310, 7323, 7324, 7326, 7418, 7607, 7612, 7615, 7616, 8113, 8211, 8215, 8309, 9018	Filling degree	presence / absence of oil stains
611	GOST 9.031, Appendix 4	Anode-oxide coatings for semifinished products made of aluminium and its alloys	-	2513, 3917, 3919, 3920, 3921, 3923, 3924, 4415, 4416, 4503, 4504, 4806, 4807, 4808, 4811, 4819, 4821, 4823, 6305, 6307, 6909, 6912, 6914, 7010, 7013, 7020, 7310, 7323, 7324, 7326, 7418, 7607, 7612, 7615, 7616, 8113, 8211, 8215, 8309, 9018	Protective properties of coatings	description

612	GOST IEC 61534-1	Low voltage equipment Powertrack systems	-	8544, 7614, 9405	Classification Marking Design Creepage distances and clearances Heat resistance and working temperatures Electric shock protection Protection against penetration of dust, particles and moisture Insulation resistance Dielectric strength Grounding Ground resistance Resistance to surface discharge currents Fire resistance Heat resistance External mounting contacts and connections Voltage drop value	description conform/not conform passed/failed 0-100 mm 0-500 ° C passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-100 Ohm passed/failed passed/failed passed/failed passed/failed 0-500V
613	GOST IEC 61439-6	Low-voltage switchgear and controlgear assemblies	-	8535, 8540	Mechanical strength Ability to withstand mechanical stress The ability of pluggable junction boxes to withstand temperature changes Mechanical shock protection Air gaps Leakage paths Resistance to flame spread	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
614	GOST R 55710	Machinery and equipment		8479, 8438, 8435, 8418, 8419, 8422, 8421	Illumination	0-200000 lm
615	GOST 24940	Machinery and equipment	-	3214, 8302, 3214, 8302	Illumination	0-200000 lm
616	GOST 33392	Machinery and equipment	-	3214, 8302, 3214, 8302	Combined discomfort indicator (for conditional luminous flux)	0-200000 lm
617	GOST 32107	Machinery and equipment	-	6804, 6805, 7308, 7311, 7312, 7321	Vibration	0-10000 ms [2]
618	GOST CEN/TR 15350	Machinery and equipment	-	6804, 6805, 7308, 7311, 7312, 7321	Vibration	0-10000 ms [2]

619	GOST IEC 60269-4	Low-voltage fuses		8535, 8536	Overtemperature and power loss Checking the rated current Breaking capacity Checking tripping characteristics Overload resistance test Tripping characteristics	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
620	GOST 32935, clause 8	Overpressure equipment Steel bellows expansion joints for heat networks		7326, 8481	Appearance Marking Visual inspection for defects Geometric dimensions Test of endurance Leak test Heat resistance test Tensile - Compression Rigidity Test Uptime Probability Test Weight	description conform/not conform description 0-1000 mm pass / fail pass / fail pass / fail pass / fail pass / fail 0-150 kg
621	STB EN 999	Machinery and equipment Machine safety devices		6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424- 8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514- 8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Minimum distance Direction of approach at arbitrary angles to the protection field The minimum value of the field of protection safety devices	0-50000 mm conform/not conform 0-500 mm
622	GOST IEC 61347-2-8	Low voltage equipment Lamp controlgear	-	8537, 8504, 8487, 8543, 8535, 8541, 8539	Classification Marking Contact clamps Providing protective grounding Earth resistance Protection against accidental touching live parts Moisture resistance	description conform/not conform passed/failed passed/failed 0-100 Ohm passed/failed passed/failed

623	GOST IEC 61347-2-8	Low voltage equipment Lamp control devices	-	8537, 8504, 8487, 8543, 8535, 8541, 8539	Insulation resistance Electrical strength Heat resistance of windings of ballasts Emergency modes Design Creepage distances and clearances Screws, conductive parts and connections Resistance to surface discharge currents Heat resistance Fire resistance Corrosion resistance No load output voltage	0-2000 MOhm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-500V
624	STB EN 1032	Machinery and equipment Mobile machines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424- 8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514- 8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Vibration	0-10000 ms [2]
625	GOST 31183, clause 4	Machinery and equipment Gasoline brush cutters and brushcutters	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202- 8205, 8207, 8210, 8403, 8406, 8411-8422, 8424- 8447, 8449-8454, 8456- 8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Throttle Control Requirements Clutch Requirements Engine stop device requirements Suspension system requirements Balancing Requirements Requirements for the strength of the cutting device Requirements for fixing the cutting attachment Requirements for protective devices of the cutting attachment Distance to Cutter Requirements Tank hole requirements Requirements for protection against touching heated parts Requirements for protection against contact with live parts	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform 0-50000 N conform/not conform conform/not conform 0-50000 mm conform/not conform conform/not conform conform/not conform

626	GOST IEC 60335-2-98	Low voltage equipment Air humidifiers	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8516, 8535-8537, 8543	Classification Marking and instructions Protection against access to live parts Current between protective impedance and power supply Power consumption Rated current Heat Leakage current at operating temperature Dielectric strength at operating temperature Dynamic overvoltage Moisture resistance	passed/failed passed/failed passed/failed 0-100 mA 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown absence / presence of traces of water
627	GOST IEC 60335-2-98	Low voltage equipment Air humidifiers	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8516, 8535-8537, 8543	Leakage current Electrical strength Overload protection for transformers and associated circuits Abnormal work Sustainability Mechanical hazards Mechanical strength Device pins design Residual discharge voltage of the capacitor Internal wiring Supply connection and external flexible cords Clamps for external wires Grounding	0-100 mA absence / presence of breakdown 0-300 ° C 0-400 ° C passed/failed stylus touches / does not touch moving parts absence / presence of damage 0-10 mm 0-100V passed/failed passed/failed passed/failed passed/failed

634	GOST 31837	Machinery and equipment Surface absorbers with an expanded liquid surface, film, packed, disc-shaped, with a movable nozzle, with mechanical stirring of liquid, spraying, rotary and other devices similar in functionality	-	8421, 3917, 8708, 3926, 8481	Appearance Dimensions Absorber weight Leak test Hydraulic test Pneumatic test	conform/not conform 0-10000 mm 0-500 kg conform/not conform conform/not conform conform/not conform
635	GOST 33007	Scrubber and duster equipment	-	8421,8481, 8508	Tightness Inlet section diameter Sampling gas consumption	conform/not conform 0-1000 mm 0-100 dm [3] / min
636	GOST IEC 61347-1	Low voltage equipment Lamp controlgear	-	8537, 8504, 8487, 8543, 8535, 8541, 8539	Classification Marking Contact clamps Providing protective grounding Ground resistance Protection against accidental touching live parts Moisture resistance Insulation resistance Electrical strength Heat resistance of windings of ballasts Emergency modes Design Creepage distances and clearances Screws, conductive parts and connections Resistance to surface discharge currents Heat resistance Fire resistance Corrosion resistance Output voltage at no load	description conform/not conform passed/failed passed/failed 0-100 ohm passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-500V
637	GOST 32569	Overpressure equipment Industrial steel pipe-lines	-	3917, 7303, 7304, 7305, 7306, 7326, 7411	Hydraulic Strength and Density Test Pneumatic strength and tightness test Leak test	pass / fail pass / fail pass / fail

638	GOST EN 13073	Footwear	-	6401-6405	Water resistance	permeable / waterproof 0-100 cm [2]
639	GOST IEC 60360	Low voltage equipment Electric incandescent lamps	-	3917, 7303, 7304, 7305, 7306, 7326, 7411, 7419, 7507, 7508,	Excess temperature	0-100 °C
640	GOST 31834	Adsorption gas scrubbers with a fixed bed, moving granular adsorbent, fluidized dusty adsorbent of vertical or horizontal type and other devices similar in functionality	-	3825, 8421	Appearance Completeness Installation quality Dimensions Weight Tightness Hydraulic test Pneumatic test	description description description 0-10000 mm 0-1000 kg pass / fail pass / fail pass / fail
641	GOST 17032, clause 7	Overpressure equipment Horizontal steel tanks for petroleum products	-	7309, 7326, 7611	Hydraulic tests Pneumatic tests Tightness	pass / fail pass / fail hermetically / leaking
642	STB IEC 61310-1	Low voltage equipment	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424- 8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514- 8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Visual signals Sound signals Tactile signals	conform/not conform conform/not conform conform/not conform
643	ST RK IEC 61310-1	Low voltage equipment Machines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424- 8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514- 8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Visual signals Sound signals Tactile signals	conform/not conform conform/not conform conform/not conform

644	GOST IEC 61310-2	Low voltage equipment Machines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Connection marking Durability of marking	conform/not conform passed/failed
645	STB IEC 61310-2	Low voltage equipment Machines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Connection marking Durability of marking	conform/not conform passed/failed
646	ST RK IEC 61310-2	Low voltage equipment Machines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Connection marking Durability of marking	conform/not conform passed/failed

647	GOST IEC 61310-3	Low voltage equipment Machines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Indication Marking Launch	conform/not conform conform/not conform conform/not conform
648	STB IEC 61310-3	Low voltage equipment Machines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Indication Marking Launch	conform/not conform conform/not conform conform/not conform
649	GOST 31184	Machinery and equipment Petrol chainsaws	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Weight Chainsaw moment of inertia	0-500 kg conform/not conform

650	GOST ISO 11449	Machinery and equipment Walk-behind rotary cultivators	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	The reliability of printing on tablets Test when disconnecting power sources Tests with disengaged drive wheels Safety requirements for the cultivator Safety requirements for governing bodies Safety requirements for electrical equipment Marking	conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
651	GOST 32110	Machinery and equipment. Airborne noise emitted by private and professional power lawn mowers and lawn and garden tractors with mowing attachments	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Noise	0-140 dB
652	GOST R 50908	Machinery and equipment. Small tractors, powered blocks and motor cultivators	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Appearance Design Noise	conform/not conform conform/not conform 0-140 dB

653	GOST R ISO 28927-5	Machinery and equipment. Hand-held power tools	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Vibration	0-10000 ms [2]
654	GOST 30873.4	Machinery and equipment. Grinding machines	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Vibration	0-10000 ms [2]
655	GOST ISO 10884	Machinery and equipment. Gasoline brush cutters	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Noise	0-140 dB

656	GOST R ISO 8082-1	Machinery and equipment Self-propelled machinery for forestry		6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Design Safety Mechanical strength	conform/not conform conform/not conform 0-50000 N
657	GOST 12.2.102	Machinery and equipment Machines and equipment for timber logging and floating		6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Safety Steering wheel play Draft machines on a floating base Construction Appearance	conform/not conform 0-500 mm conform/not conform conform/not conform conform/not conform
658	GOST IEC 60399	Low voltage equipment	-	8539, 8536, 9405	Contact clamps Insulation resistance Dielectric strength Mechanical strength Creepage distances and clearances Heat resistance Fire resistance Resistance to surface discharge currents Anti-aging and corrosion protection Corrosion resistant Normal work	0-100 mm 0-2000 MOhm passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

659	GOST IEC 60432-1	Low voltage equipment Tungsten filament lamps for domestic and similar general lighting purposes	-	8539, 8541, 9405	Presence and legibility of marking Durability of marking The use of gauges for checking plinth Insulation resistance Protruding metal parts (soldering) Torque resistance Specially Triggered Failure Test Resource to failure Mains impedance measurement	conform/not conform passed/failed conform/not conform 0-2000 MOhm passed/failed passed/failed passed/failed passed/failed passed/failed
660	GOST IEC 60432-3	Low voltage equipment Tungsten halogen lamps (non-vehicle)	-	8540, 8541, 9405	Marking Plinths UV radiation from shielded lamps Gas pressure in the lamp Safety at the end of the lamp life Leakage paths Resource to failure Excess temperature	conform/not conform conform/not conform 0-100 mW / klm 0-100000 Pa passed/failed 0-100 mm passed/failed 0-500 ° C
661	GOST IEC 60335-2-6	Low voltage equipment Stationary cooking ranges, hobs, ovens and similar appliances	-	8516, 7321	Classification Marking and instructions Protection against access to live parts Current between protective impedance and power supply Power consumption Rated current Heat Leakage current at operating temperature Dielectric strength at operating temperature Dynamic overvoltage Moisture resistance	passed/failed passed/failed passed/failed 0-100 mA 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown absence / presence of traces of water

662	GOST IEC 60335-2-6	Low voltage equipment Stationary cooking ranges, hobs, ovens and similar appliances	-	8516, 7321	Leakage current Electrical strength Overload protection of transformers and associated circuits Abnormal work Sustainability Mechanical hazards Mechanical strength Device pins design Residual discharge voltage of the capacitor Internal wiring Supply connection and external flexible cords Clamps for external wires Grounding	0-100 mA absence / presence of breakdown 0-300 ° C 0-400 ° C passed/failed stylus touches / does not touch moving parts absence / presence of damage 0-10 mm 0-100V passed/failed passed/failed passed/failed passed/failed
663	GOST IEC 60335-2-6	Low voltage equipment Stationary cooking ranges, hobs, ovens and similar appliances	-	8516, 7321	Earth resistance Screws and connections Air gaps Creepage routes and continuous isolation Heat resistance Fire resistance Radiation, toxicity and similar hazards Function test Aging test of engines Motor thermal protection devices Insulation resistance of switches Tracking Index	0.01-100 ohm passed/failed 0-100 mm 0-200 mm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0.01-100 MOhm 0-600V
664	GOST 18442	Overpressure equipment	-	3917, 3926, 7303-7307, 7309- 7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611- 7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Defects	description
665	GOST IEC 61293	Low voltage equipment	-	7226, 9025, 8525, 8511, 8531	Electrical equipment marking	conform/not conform

666	GOST IEC 61028	Low voltage equipment Electrical measuring instruments	-	9030	Markings and symbols	conform/not conform
667	GOST IEC 60335-2-23	Low voltage equipment Appliances for skin or hair	-	8543, 9019, 8424, 8508-8510	Classification Marking and instructions Protection against access to live parts Current between protective impedance and power supply Power consumption Rated current Heat Leakage current at operating temperature Dielectric strength at operating temperature Dynamic overvoltage Moisture resistance	passed/failed passed/failed passed/failed 0-100 mA 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown absence / presence of traces of water
668	GOST IEC 60335-2-23	Low voltage equipment Appliances for skin or hair	-	8543, 9019, 8424, 8508-8510	Leakage current Electrical strength Overload protection of transformers and associated circuits Abnormal work Sustainability Mechanical hazards Mechanical strength Device pins design Residual discharge voltage of the capacitor Internal wiring Supply connection and external flexible cords Clamps for external wires Grounding	0-100 mA absence / presence of breakdown 0-300 ° C 0-400 ° C passed/failed stylus touches / does not touch moving parts absence / presence of damage 0-10 mm 0-100V passed/failed passed/failed passed/failed passed/failed

669	GOST IEC 60335-2-23	Low voltage equipment Appliances for skin or hair	-	8543, 9019, 8424, 8508- 8510	Earth resistance Screws and connections Air gaps Creepage routes and continuous isolation Heat resistance Fire resistance Radiation, toxicity and similar hazards Function test Aging test of engines Motor thermal protection devices Insulation resistance of switches Tracking Index	0.01-100 ohm passed/failed 0-100 mm 0-200 mm passed/failed passed/failed passed/failed passed/failed passed/failed 0.01-100 MOhm 0-600V
670	GOST IEC 60335-2-26	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450- 8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Classification Marking and instructions Protection against access to live parts Current between protective impedance and power supply Power consumption Rated current Heat Leakage current at operating temperature Dielectric strength at operating temperature Dynamic overvoltage Moisture resistance	passed/failed passed/failed passed/failed 0-100 mA 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown absence / presence of traces of water

671	GOST IEC 60335-2-26	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Leakage current Electrical strength Overload protection of transformers and associated circuits Abnormal work Sustainability Mechanical hazards Mechanical strength Device pins design Residual discharge voltage of the capacitor Internal wiring Supply connection and external flexible cords Clamps for external wires Grounding	0-100 mA absence / presence of breakdown 0-300 ° C 0-400 ° C passed/failed stylus touches / does not touch moving parts absence / presence of damage 0-10 mm 0-100V passed/failed passed/failed passed/failed passed/failed
672	GOST IEC 60335-2-26	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Earth resistance Screws and connections Air gaps Creepage routes and continuous isolation Heat resistance Fire resistance Radiation, toxicity and similar hazards Function test Aging test of engines Motor thermal protection devices Insulation resistance of switches Tracking Index	0.01-100 ohm passed/failed 0-100 mm 0-200 mm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0.01-100 MOhm 0-600V

673	GOST IEC 60335-2-28	Low voltage equipment Machinery and equipment Sewing machines	-	8452, 8543	Classification Marking and instructions Protection against access to live parts Current between protective impedance and power supply Power consumption Rated current Heat Leakage current at operating temperature Dielectric strength at operating temperature Dynamic overvoltage Moisture resistance	passed/failed passed/failed passed/failed 0-100 mA 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown absence / presence of traces of water
674	GOST IEC 60335-2-28	Low voltage equipment Machinery and equipment Sewing machines	-	8452, 8543	Leakage current Electrical strength Overload protection of transformers and associated circuits Abnormal work Sustainability Mechanical hazards Mechanical strength Device pins design Residual discharge voltage of the capacitor Internal wiring Supply connection and external flexible cords Clamps for external wires Grounding	0-100 mA absence / presence of breakdown 0-300 ° C 0-400 ° C passed/failed stylus touches / does not touch moving parts absence / presence of damage 0-10 mm 0-100V passed/failed passed/failed passed/failed passed/failed

675	GOST IEC 60335-2-28	Low voltage equipment Machinery and equipment Sewing machines	-	8452, 8543	Ground resistance Screws and connections Air gaps Creepage routes and continuous isolation Heat resistance Fire resistance Corrosion resistant Radiation, toxicity and similar hazards Tracking Index	0-100 ohm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
676	GOST IEC 60335-2-42	Machinery and equipment Commercial electric forced convection ovens, steam cookers and steam-convection ovens	-	8515, 8516, 8538, 8402, 8419	Classification Marking and instructions Protection against access to live parts Electromechanical device start-up Power consumption Power consumption Heat Leakage current at operating temperature Dielectric strength at operating temperature Transient overvoltage Moisture resistance	passed/failed conform/not conform passed/failed passed/failed 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown passed/failed

677	GOST IEC 60335-2-42	Machinery and equipment Commercial electric forced convection ovens, steam cookers and steam-convection ovens	-	8515, 8516, 8538, 8402, 8419	Leakage current Electrical strength Overload protection of transformers and associated circuits Abnormal work Sustainability Mechanical hazards Mechanical strength Device pins design Residual discharge voltage of the capacitor Internal wiring Supply connection and external flexible cords Clamps for external wires Grounding	0-100 mA absence / presence of breakdown 0-300 ° C 0-400 ° C passed/failed stylus touches / does not touch moving parts absence / presence of damage 0-10 mm 0-100V passed/failed passed/failed passed/failed passed/failed
678	GOST IEC 60335-2-42	Machinery and equipment Commercial electric forced convection ovens, steam cookers and steam-convection ovens	-	8515, 8516, 8538, 8402, 8419	Ground resistance Screws and connections Air gaps Creepage routes and continuous isolation Heat resistance Fire resistance Corrosion resistant Radiation, toxicity and similar hazards Tracking Index	0.01-100 ohm passed/failed 0-100 mm 0-200 mm passed/failed passed/failed passed/failed passed/failed 0-600V

679	GOST IEC 60335-2-49	Low voltage equipment Machinery and equipment Commercial electric appliances for keeping food and crockery warm	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Classification Marking and instructions Protection against access to live parts Electromechanical device start-up Power consumption Power consumption Heat Leakage current at operating temperature Dielectric strength at operating temperature Transient overvoltage Moisture resistance	passed/failed conform/not conform passed/failed passed/failed 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown passed/failed
680	GOST IEC 60335-2-49	Low voltage equipment Machinery and equipment Commercial electric appliances for keeping food and crockery warm	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Leakage current Electrical strength Overload protection of transformers and associated circuits Wear resistance Stability and mechanical hazards Abnormal work Mechanical strength Construction Residual discharge voltage of the capacitor Internal wiring Components Supply connection and external flexible cords Clamps for external wires Grounding means	0-100 mA absence / presence of breakdown 0-300 ° C passed/failed turned over / did not turn over 0-400 ° C passed/failed description 0-100V passed/failed passed/failed passed/failed passed/failed passed/failed

681	GOST IEC 60335-2-49	Low voltage equipment Machinery and equipment Commercial electric appliances for keeping food and crockery warm	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9602	Ground resistance Screws and connections Air gaps Creepage routes and continuous isolation Heat resistance Fire resistance Corrosion resistant Radiation, toxicity and similar hazards Tracking Index	0.01-100 ohm passed/failed 0-100 mm 0-200 mm passed/failed passed/failed passed/failed passed/failed 0-600V
682	GOST IEC 60335-2-73	Low voltage equipment Fixed immersion heaters	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8516, 8535-8537, 8543	Classification Marking and instructions Protection against access to live parts Electromechanical device start-up Power consumption Power consumption Heat Leakage current at operating temperature Dielectric strength at operating temperature Transient overvoltage Moisture resistance	passed/failed conform/not conform passed/failed passed/failed 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown passed/failed

683	GOST IEC 60335-2-73	Low voltage equipment Fixed immersion heaters	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450- 8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8516, 8535-8537, 8543	Leakage current Electrical strength Overload protection of transformers and associated circuits Abnormal work Sustainability Mechanical hazards Mechanical strength Device pins design Residual discharge voltage of the capacitor Internal wiring Supply connection and external flexible cords Clamps for external wires Grounding	0-100 mA absence / presence of breakdown 0-300 ° C 0-400 ° C passed/failed stylus touches / does not touch moving parts absence / presence of damage 0-10 mm 0-100V passed/failed passed/failed passed/failed passed/failed
684	GOST IEC 60335-2-73	Low voltage equipment Fixed immersion heaters	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450- 8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8516, 8535-8537, 8543	Ground resistance Screws and connections Air gaps Creepage routes and continuous isolation Heat resistance Fire resistance Radiation, toxicity and similar hazards Function test Aging test of engines Motor thermal protection devices Insulation resistance of switches Tracking Index	0.01-100 ohm passed/failed 0-100 mm 0-200 mm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0.01-100 MOhm 0-600V
685	GOST 30860 (EN 981:1996, EN 842:1996)	Optical and audio signals	-	8531, 8518, 9001	Lighting and / or brightness measurement Subjective visual test of visual perception Sound and light signal system	0-1000 lx passed/failed passed/failed

686	GOST IEC 60335-2-82	Low voltage equipment Electronic slot machines and self-service machines	-	9504, 8471	Classification Marking and instructions Protection against access to live parts Current between protective impedance and power supply Electromechanical device start-up Power consumption Rated current Heat Leakage current at operating temperature Dielectric strength at operating temperature Transient overvoltage Moisture resistance	passed/failed conform/not conform passed/failed 0-100 mA passed/failed 0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown absence / presence of traces of water
687	GOST IEC 60335-2-82	Low voltage equipment Electronic slot machines and self-service machines	-	9504, 8471	Leakage current Electrical strength Overload protection of transformers and associated circuits Wear resistance Stability and mechanical hazards Abnormal work Mechanical strength Construction Residual discharge voltage of the capacitor Internal wiring Components Supply connection and external flexible cords Clamps for external wires Grounding means	0-100 mA absence / presence of breakdown 0-300 ° C passed/failed turned over / did not turn over 0-400 ° C passed/failed description 0-100V passed/failed passed/failed passed/failed passed/failed passed/failed

688	GOST IEC 60335-2-82	Low voltage equipment Electronic slot machines and self-service machines	-	9504, 8471	Ground resistance Screws and connections Air gaps Creepage routes and continuous isolation Heat resistance Fire resistance Corrosion resistant Radiation, toxicity and similar hazards Tracking Index	0.01-100 ohm passed/failed 0-100 mm 0-200 mm passed/failed passed/failed passed/failed passed/failed 0-600V
689	GOST EN 50557	Automatic reclosing devices (UAPV) for circuit breakers; residual current-controlled circuit breakers with built-in overcurrent protection (RCBO); residual current- controlled circuit breakers without built-in overcurrent protection (RCCB) for household and similar purposes	-	9032, 8537, 8535, 8536, 8543, 8542	Construction requirements Operability Immunity Interference emission Degree of protection for devices in enclosures Damp heat Vibration and shock Salt fog Short circuit resistance of outputs Requirements for I / O Flammability	passed/failed passed/failed conform/not conform conform/not conform IP11-IP69 passed/failed 0-1000 m / s passed/failed passed/failed passed/failed 0-1800 s
690	GOST EN 50556	Traffic management systems	-	8530	Construction requirements Operability Immunity Degree of protection for devices in enclosures Damp heat Vibration and shock Salt fog Short circuit resistance of outputs Requirements for I / O Flammability	passed/failed passed/failed conform/not conform IP11-IP69 passed/failed 0-1000 m / s passed/failed passed/failed passed/failed 0-1800 s
691	GOST IEC 60519-2	Low voltage equipment Resistance heating equipment	-	8516, 8544, 8543, 8509	Classification Marking Electric shock protection Thermal protection Electric shock protection	description conform/not conform passed/failed passed/failed passed/failed

692	GOST IEC 60519-3	Low voltage equipment Induction and conduction heating and induction melting installations	-	8533	Electric shock protection Burn protection Fire safety Protection against toxic components in the air of the work area	passed/failed passed/failed passed/failed passed/failed
693	GOST IEC 60519-6	Low voltage equipment Industrial microwave heating equipment	-	8514, 854, 8516, 8540	Marking and designation Protection against leakage of microwave energy Risk of fire, explosion and ionizing radiation Electric shock protection Exposure to the electromagnetic effect	conform/not conform passed/failed presence / absence passed/failed passed/failed
694	GOST IEC 60519-7	Low voltage equipment Electrothermal equipment	-	8456, 8515	Requirements for electron beam electric furnaces	passed/failed
695	GOST IEC 60519-9	Low voltage equipment High-frequency dielectric heating installations	-	8514	Protective measures Internal resistance of the device Thermal protection	passed/failed 0-100 kOhm 0-500 ° C
696	GOST IEC 61010-2-201	Low voltage equipment Electrical instrumentation and laboratory equipment	-	9030, 9011	Single fault tests Durability of markings Electric shock protection Protection against mechanical hazards Resistance to mechanical stress Fire protection Maximum permissible equipment temperatures Heat resistance Protection against hazards caused by liquids Radiation protection Protection against the release of gases and substances, as well as explosions, including those directed inward Dielectric strength Locking protection The absence of the dangers arising from the use of equipment	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

700	GOST IEC 60998-1	Low voltage equipment Connecting devices for low-voltage circuits for household and similar purposes	-	8535, 8536	Classification Marking Electric shock protection Connecting conductors Construction Resistant to aging, moisture, penetration of solid objects and hazardous water penetration Insulation resistance Dielectric strength Mechanical strength Excess temperature Heat resistance Creepage distances along the surface of the insulator, clearances and distance through the sealing compound Resistance of insulating material to excessive heat, flame Resistance to tracking insulating material	description conform/not conform passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-500 ° C passed/failed 0-100 mm passed/failed passed/failed
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701	GOST IEC 60974-13	Low voltage equipment Arc welding equipment	-	8504, 8515, 8543, 8479	Clearances Creepage distance Insulation resistance Dielectric strength Protection against electric shock in normal operation mode Protection against electric shock under failure conditions Minimum thickness of bushing insulation Thermal tests Thermal protection Abnormal operation Electrical connection Nominal no-load voltage (no-load voltage) Control circuits Mechanical means Data plate Output power regulation Instructions and labeling	passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed passed/failed 0-50 mm 0-300 ° C passed/failed passed/failed passed/failed 0-500V passed/failed passed/failed passed/failed passed/failed conform/not conform
702	GOST 23479	Overpressure equipment Horizontal steel tanks for petroleum products	-	7303-7311, 7326, 8402-8404, 8481, 8421	Horizontal steel tanks for petroleum products	conform/not conform 0-1

703	GOST IEC 60598-2-12	Low voltage equipment Mains socket-outlet mounted nightlights	-	9405, 8539, 8512	Classification Marking Construction External wires and internal wires Grounding Ground resistance Electric shock protection Touch current Residual voltage Protected against ingress of dust, solid particles and moisture Insulation resistance Dielectric strength Creepage distances and clearances Aging test Thermal tests Heat resistance Flame retardant and fire resistance Resistance to surface discharge currents Screw terminals Screwless terminals and electrical connections Voltage drop across terminals Nominal wire cross-section	description passed/failed description passed/failed passed/failed 0-100 ohm passed/failed 0-100 mA 0-100V passed/failed 0-2000 MOhm absence / presence of breakdown 0-100 mm absence / presence of deformations 0-300 ° C 0-10 mm passed/failed passed/failed passed/failed passed/failed 0-300 mV 0-100 MM
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704	GOST IEC 60974-6	Low voltage equipment Arc welding equipment	-	8504, 8515, 8543, 8479	Clearances Creepage distance Insulation resistance Dielectric strength Protection against electric shock in normal operation Protection against electric shock under failure conditions Minimum thickness of bushing insulation Thermal tests Thermal protection Abnormal operation Electrical connection Nominal no-load voltage (no-load voltage) Control circuits Mechanical means Data plate Output power regulation Instructions and labeling	0-1000 mm 0-1000 mm 0-2000 MOhm passed/failed passed/failed passed/failed 0-50 mm 0-300 ° C passed/failed passed/failed passed/failed 0-500V passed/failed passed/failed passed/failed passed/failed conform/not conform
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705	GOST IEC 60974-1	Low voltage equipment Arc welding equipment	-	8504, 8515, 8543, 8479	Clearances Creepage distance Insulation resistance Dielectric strength Protection against electric shock in normal operation Protection against electric shock under failure conditions Minimum thickness of bushing insulation Thermal tests Thermal protection Abnormal operation Electrical connection Nominal no-load voltage (no-load voltage) Control circuits Mechanical means Data plate Output power regulation Instructions and labeling	0-1000 mm 0-1000 mm 0-2000 MOhm passed/failed passed/failed passed/failed 0-50 mm 0-300 ° C passed/failed passed/failed passed/failed 0-500V passed/failed passed/failed passed/failed passed/failed conform/not conform
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706	GOST IEC 60598-2-21	Low voltage equipment Luminaires		9405, 8539, 8512	Classification Marking Construction External wires and internal wires Grounding Ground resistance Electric shock protection Touch current Residual voltage Protected against ingress of dust, solid particles and moisture Insulation resistance Dielectric strength Creepage distances and clearances Aging test Thermal tests Heat resistance Fire resistance and resistance to fire Resistance to surface discharge currents Screw terminals Screwless terminals and electrical connections Voltage drop across terminals Nominal wire cross-section	description passed/failed description passed/failed passed/failed 0-100 ohm passed/failed 0-100 mA 0-100V passed/failed 0-2000 MOhm absence / presence of breakdown 0-100 mm absence / presence of deformations 0-300 ° C 0-10 mm passed/failed passed/failed passed/failed passed/failed 0-300 mV 0-100 MM
707	GOST R IEC 60950-23	Low voltage equipment Information technology equipment	-	9504, 8504, 8470, 8471, 8472, 8476, 8479, 8543, 8443, 8521, 8519, 8523, 8525, 8526, 8527, 8528, 9207, 8518	Components Power consumption Marking and instructions Electric shock protection Safety extra-low voltage circuits Telecommunication network voltage circuits Chains with current limitation Power-limited power supplies Providing protective bonding and grounding Minimum wire size for protective connection Resistance of the protective conductor	passed/failed 0-500 A meets / does not meet passed/failed 0-5000V 0-5000V 0-100 mA 0-500 VA passed/failed 0-400 mm [2] 0-100 ohm

708	GOST R IEC 60950-23	Low voltage equipment Information technology equipment	-	9504, 8504, 8470, 8471, 8472, 8476, 8479, 8543, 8443, 8521, 8519, 8523, 8525, 8526, 8527, 8528, 9207, 8518	Insulation resistance Inductance Overload current and earth-fault protection in primary circuits Safety locks Heat Mechanical strength Equipment design Protection against dangerous moving parts Holes in the top and side of the casings Fire resistance Touch current Current through the protective earth wire Single fault current Electrical strength Chain capacity Overload heating limits Service personnel protection Overvoltage protection for equipment users Overheating protection of telecommunication wire system	0-2000 MOhm 0-100 H passed/failed passed/failed 0-300 ° C passed/failed passed/failed passed/failed 0-100 mm passed/failed 0-100 mA 0-100 mA 0-100 mA passed/failed 0-1000 pF 0-500 ° C passed/failed passed/failed passed/failed
709	GOST R IEC 60950-23	Low voltage equipment Information technology equipment	-	9504, 8504, 8470, 8471, 8472, 8476, 8479, 8543, 8443, 8521, 8519, 8523, 8525, 8526, 8527, 8528, 9207, 8518	Overvoltage test Impulse test Heat resistance Creepage distances and clearances Ionizing radiation Mandrel test	passed/failed passed/failed passed/failed 0-100 mm conform/not conform passed/failed
710	GOST 26496	Overpressure equipment Hydroaccumulators	-	8481, 8412	Strength Appearance Weight Body material Tightness	pass / fail description 0-500 kg conform/not conform pass / fail

711	STB IEC 60598-2-23	Low voltage equipment Extra low voltage lighting systems for filament lamps	-	9405, 8539, 8512	Classification Marking Construction External wires and internal wires Grounding Ground resistance Electric shock protection Touch current Residual voltage Protection against penetration of dust, particles and moisture	description passed/failed description passed/failed passed/failed 0.001-100 Ohm passed/failed 0-100 mA 0-100V passed/failed
712	STB IEC 60598-2-23	Low voltage equipment Extra low voltage lighting systems for filament lamps	-	9405, 8539, 8512	Insulation resistance Dielectric strength Creepage distances and clearances Aging test Thermal tests Heat resistance Fire resistance and resistance to fire Resistance to surface discharge currents Screw terminals Screwless terminals and electrical connections Voltage drop across terminals Nominal wire cross-section Switching the operating mode Emergency operation Brightness	0-2000 MOhm absence / presence of overlap or breakdown 0-100 mm absence / presence of damage, deformation 0-300 ° C 0-10 mm passed/failed passed/failed passed/failed passed/failed 0-300 mV 0-100 mm passed/failed passed/failed passed/failed
713	GOST 28343, clause 11	Overpressure equipment Ball steel flanged valves	-	3917, 3926, 7303-7307, 7309- 7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611- 7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Leak test	Pass / fail
714	GOST 33856	Overpressure equipment Pipe fittings	-	3917, 3926, 7303-7307, 7309- 7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611- 7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Leakage rate Fire resistance test	0-500 ml / min pass / fail

715	GOST 33852, clause 8	Overpressure equipment Pipe fittings	-	3917, 3926, 7303-7307, 7309-7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611-7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Completeness Marking Defects Geometric dimensions Testing for strength and density of the material of body parts and welds Test for tightness against the external environment of movable and fixed joints	conform/not conform conform/not conform conform/not conform 0-10000 mm pass / fail pass / fail
716	GOST 33852, clause 8	Overpressure equipment Pipe fittings	-	3917, 3926, 7303-7307, 7309-7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611-7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Tightness test of the upper seal Function test Testing system for automatic depressurization of housing Valve tightness test Air tightness test Strength test of welded coils The quality of the outer anti-corrosion coating	pass / fail pass / fail pass / fail pass / fail pass / fail pass / fail conform/not conform
717	GOST 33259, clause 8	Overpressure equipment Flanges for fittings, fittings and pipelines	-	3917, 3926, 7303-7307, 7309-7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611-7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Pressure test for strength Geometric dimensions	pass / fail 0 - 10000 mm

718	GOST R IEC 60645-1	Low voltage equipment Equipment for puretone and speech audiometry	-	9001, 8536, 8534	Marking Sound pressure level Frequency Total Harmonic Distortion Frequency change rate Cutoff frequencies of narrowband masking noise Repetition rate Frequency deviation Frequency characteristic Masking cutoff frequency Disguise level Level change rate Listening Level Control Linearity Rise and fall times Bezel pressing force	conform/not conform passed/failed 0-100 MHz passed/failed passed/failed passed/failed passed/failed passed/failed 0-100% passed/failed passed/failed passed/failed
719	GOST IEC 60645-3	Low voltage equipment Equipment for puretone and speech audiometry	-	9001, 8536, 8534	Marking Sound pressure level Frequency Total Harmonic Distortion Frequency change rate Cutoff frequencies of narrowband masking noise Repetition rate Frequency deviation Frequency characteristic Masking cutoff frequency Disguise level Level change rate Listening Level Control Linearity Rise and fall times Bezel pressing force	conform/not conform passed/failed 0-100 MHz passed/failed passed/failed passed/failed passed/failed passed/failed 0-100% passed/failed passed/failed passed/failed

720	GOST 14658	Machinery and equipment Positive-displacement pumps for hydraulic drives	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Appearance Overall and connecting dimensions Mass Parts material Functioning Operation at the minimum allowed by the inlet pressure Strength External tightness Nominal displacement Rated feed Minimum feed Feed rate Efficiency Rated power Specific gravity Permissible reverse frequency Allowable reverse time Resource MTBF Vibration characteristics Vibration resistance Vibration strength Functional dependencies of parameters	conform/not conform 0-50000 mm 0-500 kg conform/not conform conform/not conform conform/not conform 0-50000 N 0-100000 l / min 0-100000 rpm 0-100000 rpm 0-1 0-100% 0-100% 0-500 kg conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform conform/not conform
721	GOST 15035	Machinery and equipment Underground scraper hoists	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Net power Average tractive effort Average idle rope speed Rope capacity of the snare drum Overall dimensions of winches Weight Efforts on the control levers Oil temperature	0-100% 0-50000 N 0-50000 m / s 0-50000 mm 0-50000 mm 0-500 kg 0-50000 N 0-1000 °C

722	STB IEC 60947-6-1	Low voltage equipment Low-voltage distribution and control equipment		8535, 8544, 8536, 8543, 8536, 8542	Construction requirements Mechanical strength Operability Clearances and creepage distances Overtemperature of accessible parts Impulse withstand voltage Immunity to interference Interference emission	passed/failed passed/failed passed/failed 0.01-100mm 0-500 ° C presence / absence of breakdown conform/not conform conform/not conform
723	GOST 27590	Overpressure equipment Shell and tube heaters for water-to-water heat supply systems	-	7303-7310, 8419	Hydraulic tests Geometric dimensions Marking Completeness Reliability Weight	pass / fail 0-10000 mm conform/not conform conform/not conform conform/not conform 0-1000 kg
724	GOST 30011.6.1	Low voltage equipment Low-voltage switchgear and controlgear	-	8535, 8544, 8536, 8543, 8536, 8542	Construction requirements Mechanical strength Operability Air clearances and creepage distances Temperature rise limits of accessible parts Impulse withstand voltage	pass / fail pass / fail conform/not conform pass / fail pass / fail pass / fail
725	GOST IEC 60645-6	Low voltage equipment Electroacoustics	-	9001, 8536, 8534	Marking Sound pressure level Frequency Total Harmonic Distortion Frequency change rate Cutoff frequencies of narrowband masking noise Repetition rate Frequency deviation Frequency characteristic Masking cutoff frequency Disguise level Level change rate Listening Level Control Linearity Rise and fall times Bezel pressing force	conform/not conform 0-200 dB 0-100 MHz passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100% passed/failed passed/failed 0-10000 N

726	GOST IEC 60645-7	Low voltage equipment Electroacoustics	-	9001, 8536, 8534	Marking Sound pressure level Frequency Total Harmonic Distortion Frequency change rate Cutoff frequencies of narrowband masking noise Repetition rate Frequency deviation Frequency characteristic Masking cutoff frequency Disguise level Level change rate Listening Level Control Linearity Rise and fall times Bezel pressing force	conform/not conform 0-200 dB 0-100 MHz passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100% passed/failed passed/failed 0-10000 N
727	GOST IEC 60947-4-3	Low voltage equipment AC semiconductor controllers and contactors for non- motor loads	-	8535, 8536	Durability of marking Reliability of screws, conductive parts and connections Reliability of conclusions for external conductors Electric shock protection Electrical insulating properties Excess temperature Twenty-eight day trial Tripping characteristic Switching capacity Resistance to short-circuit current Resistance to mechanical shocks and bumps Heat resistance Resistance to abnormal heat and fire Tracking resistance Corrosion resistance	passed/failed passed/failed passed/failed passed/failed 0-500 ° C passed/failed passed/failed passed/failed pass / fail pass / fail pass / fail passed/failed passed/failed pass / fail

728	GOST 21345, clause 8	Overpressure equipment Ball, conical and cylindrical valves	-	3917, 3926, 7303-7307, 7309-7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611-7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Marking Specification Geometric dimensions Strength and Density Test Leak test Valve tightness test Performance test Anti-static test for valves Weight	conform/not conform conform/not conform 0-10000 mm pass / fail pass / fail pass / fail pass / fail pass / fail 0-150 kg
729	GOST IEC 60947-4-2	Low voltage equipment AC semiconductor motor controllers and starters for AC electric motors	-	8535, 8536, 8537, 8538	Construction requirements Mechanical strength Air clearances and creepage distances Temperature rise limits Impulse withstand voltage Making and breaking capacity Thermal performance	passed/failed passed/failed 0.01-14 mm 15-200 ° C presence / absence of breakdown 0-1800 s passed/failed

732	GOST IEC 60884-2-4	Low voltage equipment Electric plug connectors for household and similar purposes	-	8536, 8544, 8516	Insulation resistance Grounding Contact Operation Excess temperature Breaking capacity Normal work Force when connecting the pins of the plug with the sockets of the socket Flexible cables, cords and their connection Mechanical strength Heat resistance Screws, live parts and connections Creepage distances, clearances and distances through the filling compound Heat resistance Fire resistance Tracking Corrosion resistance Additional tests for partially crimped fork pins	0-2000 MOhm passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed passed/failed
733	GOST EN 12049	Fertilizers and lime materials	-	3102-3105	Moisture contents	0,1-99,9 %
734	GOST EN 12048	Fertilizers and lime materials	-	3102-3105	Moisture contents	0,1-99,9 %
735	GOST IEC 60884-2-3	Low voltage equipment Electric plug-and-socket connectors for household and similar purposes	-	8536, 8544, 8516	Marking Dimensions Electric shock protection Grounding Ground resistance Contact clamps Fixed socket construction The construction of plugs and portable socket Interlocked sockets Protection against water ingress Moisture resistance Dielectric strength	conform/not conform 0-1000 mm passed/failed passed/failed 0-100 ohm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

736	GOST IEC 60884-2-3	Low voltage equipment Electric plug-and-socket connectors for household and similar purposes	-	8536, 8544, 8516	Insulation resistance Grounding Contact Operation Excess temperature Breaking capacity Normal work Force when connecting the pins of the plug with the sockets of the socket Flexible cables, cords and their connection Mechanical strength Heat resistance Screws, live parts and connections Creepage distances, clearances and distances through the filling compound Heat resistance Fire resistance Tracking Corrosion resistance Additional tests for partially crimped fork pins	0-2000 MOhm passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed passed/failed
737	GOST IEC 60669-2-4	Low voltage equipment Switches for household and similar fixed electrical installations. Isolating switches	-	8536, 8534	Ratings Classification Marking and documentation Electric shock protection Grounding means Terminals, leads and connections Construction Mechanism Protection against solid foreign objects, ingress of dust, water and moisture	conform/not conform description conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

738	GOST IEC 60669-2-4	Low voltage equipment Switches for household and similar fixed electrical installations. Isolating switches	-	8536, 8534	Insulation resistance Heat Wear resistance Mechanical strength Screws, live parts and connections Clearances, creepage, and solid insulation coating rigid printed circuit board assembly Time to ignition Time to blank Resistance to corrosion Abnormal operating mode Electromagnetic compatibility	0-2000 MOhm 0-300 ° C passed/failed passed/failed passed/failed 0-1000 mm 0-999 s 0-999 s passed/failed passed/failed passed/failed
739	GOST IEC 60884-2-2	Low voltage equipment Electric plug-and-socket connectors for household and similar purposes	-	8535, 8536	Marking Dimensions Electric shock protection Grounding Contact Operation Clips and Leads Moisture resistance	conform/not conform 0-1000 mm passed/failed passed/failed passed/failed passed/failed

740	GOST IEC 60884-2-2	Low voltage equipment Electric plug-and-socket connectors for household and similar purposes	-	8535, 8536	Insulation resistance Dielectric strength Connector mating and disengaging forces Contact work Resistance of circuits Heat resistance of connectors for hot and very hot conditions Switching capacity Normal work Excessive temperature of live parts Flexible cables or cords and their connection Mechanical strength Resistance to heat and aging Screws, live parts and connections Creepage distances, clearances and insulation distances Heat resistance Fire resistance Tracking resistance Corrosion resistance Inductive load Tests on Partially Crimped Fork Pins	0-2000 MOhm passed/failed 0-65 N passed/failed 0-100 ohm passed/failed passed/failed passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
741	GOST IEC 60884-2-1	Low voltage equipment Plugs and socket-outlets for household and similar purposes	-	8535, 8536	Marking Dimensions Electric shock protection Grounding Contact Operation Clips and Leads Moisture resistance Insulation resistance Dielectric strength Connector mating and disengaging forces Contact work	conform/not conform 0-1000 mm passed/failed passed/failed passed/failed passed/failed 0-2000 MOhm passed/failed 0-65 N passed/failed

742	GOST IEC 60884-2-1	Low voltage equipment Plugs and socket-outlets for household and similar purposes	-	8535, 8536	Resistance of circuits Heat resistance of connectors for hot and very hot conditions Switching capacity Normal work Excessive temperature of live parts Flexible cables or cords and their connection Mechanical strength Resistance to heat and aging Screws, live parts and connections Creepage distances, clearances and insulation distances Heat resistance Fire resistance Tracking resistance Corrosion resistance Inductive load Tests on Partially Crimped Fork Pins	0-100 ohm passed/failed passed/failed passed/failed 0-500 ° C passed/failed passed/failed passed/failed passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
743	GOST IEC 60669-2-5	Low voltage equipment Switches for household and similar fixed electrical installations. Switches and related accessories for use in home and building electronic systems	-	8536, 8534	Ratings Classification Marking and documentation Electric shock protection Grounding means Terminals, leads and connections Construction Mechanism Protection against solid foreign objects, ingress of dust, water and moisture	conform/not conform description conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

754	GOST R IEC 60745-2-13	Low voltage equipment Machinery and equipment Hand-held motor-operated electric tools	-	8467, 8430, 8459, 8467, 8203, 8207, 8515	Ground resistance Screws and connections Creepage distances, clearances and insulation distances Heat resistance Fire resistance Resistance to the formation of conductive bridges (tracking resistance) Corrosion resistance Radiation, toxicity and similar hazards	0-100 ohm passed/failed 0-100 mm passed/failed passed/failed passed/failed passed/failed passed/failed
755	STB EN 14511-3	Machinery and equipment Air conditioners, liquid chillers and heat pumps with electric compressors			Power Cooling capacity Heating capacity	0-100 kW 0-100 kW 0-100 kW
756	GOST 32111.1	Air-conditioning and air-source heat pump equipment	-	8415	Noise	0-140 dB
757	GOST 32111.2	Air-conditioning and air-source heat pump equipment	-	8415	Noise	0-140 dB
758	GOST IEC 60688	Low voltage equipment Electrical measuring transducers for converting a. c. and d. c. electrical quantities to analogue or digital signals	-	8504	Current Frequency Voltage Power Harmonics and harmonic distortion	0-800 A 0-100 Hz 0-1000V 0-80000 W 0-100%

759	GOST EN 50550	Low voltage equipment Surge protection devices for household and similar appliances (POP)	-	9032, 8537, 8535, 8536, 8543, 8542	Construction requirements Operability Immunity Degree of protection for devices in enclosures Damp heat Vibration and shock Salt fog Short circuit resistance of outputs Requirements for I / O Flammability	passed/failed passed/failed conform/not conform IP11-IP69 passed/failed 0-1000 m / s passed/failed passed/failed passed/failed 0-1800 s
760	GOST R EN 50491-4-1	Low voltage equipment Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS)	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Protection against risks in the device Overvoltage protection in the network Protection against current touch Protecting communication lines against overheating	passed/failed passed/failed passed/failed passed/failed
761	GOST EN 50491-3	Low voltage equipment Devices connected to HBES / BACS networks	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Protection against risks in the device Overvoltage protection in the network Protection against current touch Protecting communication lines against overheating	passed/failed passed/failed passed/failed passed/failed

762	GOST IEC 60695-2-10	Low voltage equipment Electrical and household appliances	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Glow wire end temperature Time Flame height	0-1000 ° C 0-999 s 0-300 mm
763	GOST IEC 60695-10-2	Low voltage equipment Electrical and household appliances	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Ball imprint diameter Sample thickness Temperature	0-100 mm 0-300 mm 0-500 ° C
764	GOST R ISO 15604	Low voltage equipment Electrical and household appliances	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Ball imprint diameter Sample thickness Temperature	0-100 mm 0-300 mm 0-500 ° C
765	GOST 34347	Steel welded vessels and apparatus	-	7310 , 8419	Geometric dimensions Surface quality control Appearance Quality of welded joints Hardness Resistance to intergranular corrosion	0-50000 mm conform/not conform conform/not conform conform/not conform 90-450 HB, 20-70 HRC, 240-940 HV conform/not conform

766	GOST IEC 60695-11-2	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 8547, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	No burning or smoldering of the test sample and no ignition of a special layer or tissue paper Burning duration	passed/failed 0-1000 s
767	GOST IEC 60695-11-3	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 8547, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	No burning or smoldering of the test sample and no ignition of a special layer or tissue paper Burning duration	passed/failed 0-1000 s
768	GOST IEC 60695-11-4	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 8547, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	No burning or smoldering of the test sample and no ignition of a special layer or tissue paper Burning duration	passed/failed 0-1000 s
769	GOST IEC 60695-11-20	Low voltage equipment Electrical and household appliances	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 8547, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	No burning or smoldering of the test sample and no ignition of a special layer or tissue paper Burning duration	passed/failed 0-1000 s

770	GOST IEC 60695-11-10	Low voltage equipment Electrical and household appliances	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Sample thickness Flame front Damaged length Time of passage	0-1000 mm 0-1000 mm 0-1000 mm 0-999 s
771	GOST 15850 section 6	Machinery and equipment Mine parachutes for cages	-	8449-8454, 8456-8465, 8467, 8468, 8474	Static load Weight Geometric dimensions Correspondence of parachute materials to working drawings Quality of welds Visual inspection Combined specific operational labor intensity of maintenance and repairs Assigned service life	0-50000 N 0-500 kg 0-50000 mm conform/not conform conform/not conform conform/not conform conform/not conform 0-10000 h
772	GOST EN 50364	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Level of intensity of electromagnetic fields Electric field strength level Magnetic induction level	conform/not conform conform/not conform conform/not conform
773	GOST IEC 60730-2-22	Low voltage equipment Automatic electrical controls	-	9032, 8537, 8530	Nominal values Classification Information Electric shock protection Providing protective grounding Clamps and tips Construction requirements Water- and dust-resistance Electrical strength	passed/failed description conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed

774	GOST IEC 60730-2-22	Low voltage equipment Automatic electrical controls	-	9032, 8537, 8530	Insulation resistance Heat Technological tolerance and deviation Environmental impact Wear resistance Mechanical strength Threaded parts and connections Creepage distances, clearances and insulation distances Heat resistance Fire resistance Tracking resistance Corrosion resistant Immunity to electromagnetic interference Components Normal work Abnormal work Abrasion resistance of markings	0-2000 MOhm 0-400 ° C passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-400 ° C passed/failed
775	GOST 13252	Check valves (swing check valves) metal for general industrial use	-	8481, 8418, 8438	Appearance Hydraulic tests Material strength of parts Material density of parts Strength of welds Density of welds Operability Weight	conform/not conform conform/not conform 0-50 MPa 0-50 MPa 0 - 100000 N 0 - 100000 N conform/not conform 0-500 kg
776	GOST 2933	Low voltage equipment Low-voltage electrical apparatus	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Visual inspection Insulation test Heating test Electrical resistance Mechanical durability	passed/failed passed/failed passed/failed passed/failed passed/failed

777	GOST EN 50274, clause 5	Low voltage equipment Low-voltage switchgear and controlgear assemblies	-	9032, 8537, 8535, 8536, 8543, 8542	Protection against electric shock of control devices and access zones Protection against finger access and the back of her hand	passed/failed passed/failed
778	GOST EN 50250	Conversion adapters	-	9504, 8504, 8470, 8471, 8472, 8476, 8479, 8543, 8443, 8521, 8519, 8523, 8525, 8526, 8527, 8528, 9207, 8518	Components Power consumption Marking and instructions Electric shock protection Safety extra-low voltage circuits Current limiting circuits Power-limited power supplies Providing protective bonding and grounding Minimum wire size for protective connection Resistance of the protective conductor Insulation resistance Inductance Overload current and earth-fault protection in primary circuits Safety locks Mechanical strength Equipment design	passed/failed 0-500 A meets / does not meet passed/failed 0-5000V 0-100 mA 0-500 VA passed/failed 0-400 mm [2] 0-100 ohm 0-2000 MOhm 0-100 H passed/failed passed/failed passed/failed passed/failed
779	GOST EN 50085-2-1	Low voltage equipment Trunking systems and special trunking systems for electrical installations	-	3925, 8421	Dimensions Marking and documentation Mechanical characteristics Thermal performance Fire hazard External influences Electromagnetic compatibility	0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed
780	GOST 20258	Machinery and equipment Washing machines for glass vessels	-	8905, 9026, 9027, 9031, 9603	Geometric dimensions Return efforts Design Sound level Thermal insulation Completeness	0-50000 mm 0-50000 N conform/not conform 0-140 dB 0-1000 °C conform/not conform

781	GOST EN 41003	Low voltage equipment Equipment designed and intended for connection to telecommunication networks	-	8518, 8528, 8527, 8517	Connections with other devices Requirements for NTS circuits Protection of NCV circuits from touching Protection of service personnel and other users of telecommunication networks Protection of equipment users from voltages in the telecommunication network	passed/failed passed/failed passed/failed passed/failed passed/failed
782	GOST EN 50085-1	Low voltage equipment Electrically conductive duct systems for electrical installations	-	3925, 8421	Dimensions Marking and documentation Mechanical characteristics Thermal performance Fire hazard External influences Electromagnetic compatibility	0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed conform/not conform (A-D)
783	GOST EN 50178	Low voltage equipment lectronic Equipment for Use in Power Installations	-	9504, 8504, 8470, 8471, 8472, 8476, 8479, 8543, 8443, 8521, 8519, 8523, 8525, 8526, 8527, 8528, 9207, 8518	Components Power consumption Marking and instructions Electric shock protection Safety extra-low voltage circuits Chains with current limitation Power-limited power supplies Providing protective bonding and grounding Minimum wire size for protective connection	passed/failed 0-500 A meets / does not meet passed/failed 0-5000V 0-100 mA 0-500 VA passed/failed 0-400 mm [2]
784	GOST EN 50178	Low voltage equipment lectronic Equipment for Use in Power Installations	-	9504, 8504, 8470, 8471, 8472, 8476, 8479, 8543, 8443, 8521, 8519, 8523, 8525, 8526, 8527, 8528, 9207, 8518	Resistance of the protective conductor Insulation resistance Inductance Overload current and earth-fault protection in primary circuits Safety locks Mechanical strength Equipment construction	0-100 ohm 0-2000 MOhm 0-100 H passed/failed passed/failed passed/failed passed/failed

785	GOST EN 50065-4-7	Low voltage equipment Portable low voltage decoupling filters		8537, 8504, 9032, 8536	Components Electromagnetic compatibility	passed/failed conform/not conform (A-D)
786	GOST EN 50065-4-2	Low voltage equipment Low voltage decoupling filters		8537, 8504, 9032, 8536	Components Electromagnetic compatibility	passed/failed conform/not conform (A-D)
787	ST RK EN 50178	Low voltage equipment Electronic equipment used in power electrical installations	-	9504, 8504, 8470, 8471, 8472, 8476, 8479, 8543, 8443, 8521, 8519, 8523, 8525, 8526, 8527, 8528, 9207, 8518	Components Power consumption Marking and instructions Electric shock protection Safety extra-low voltage circuits Chains with current limitation Power-limited power supplies Providing protective bonding and grounding Minimum wire size for protective connection	passed/failed 0-500 A meets / does not meet passed/failed 0-5000V 0-100 mA 0-500 VA passed/failed 0-400 mm [2]
788	ST RK EN 50178	Low voltage equipment Electronic equipment used in power electrical installations	-	9504, 8504, 8470, 8471, 8472, 8476, 8479, 8543, 8443, 8521, 8519, 8523, 8525, 8526, 8527, 8528, 9207, 8518	Resistance of the protective conductor Insulation resistance Inductance Overload current and earth-fault protection in primary circuits Safety locks Mechanical strength Equipment construction	0-100 ohm 0-2000 MOhm 0-100 H passed/failed passed/failed passed/failed passed/failed
789	STB EN 50106	Low voltage equipment Household and similar electrical appliances.	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450- 8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8516, 8535-8537, 8543	Classification Marking and instructions Protection against access to live parts Current between protective impedance and power supply	passed/failed passed/failed passed/failed 0-100 mA

790	STB EN 50106	Low voltage equipment Household and similar electrical appliances.	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8516, 8535-8537, 8543	Power consumption Rated current Heat Leakage current at operating temperature Dielectric strength at operating temperature Dynamic overvoltage Moisture resistance Leakage current Electrical strength	0-10000 W 0-100 A 0-300 ° C 0-100 mA absence / presence of breakdown absence / presence of breakdown absence / presence of traces of water 0-100 mA absence / presence of breakdown
791	GOST EN 50085-2-2	Trunking systems and special trunking systems for electrical installations	-	3925, 8421	Dimensions Marking and documentation Mechanical characteristics Thermal performance Fire hazard External influences Electromagnetic compatibility	0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed
792	GOST 20692	Machinery and equipment Roller cone bits	-	6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8514-8516, 8543, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Geometric dimensions Thread tension Tightness Marking control	0-50000 mm conform/not conform conform/not conform conform/not conform
793	GOST 12.2.085	Machinery and equipment Pressure vessels. Safety valves	-	8418	Construction requirements Valve capacity	passed/failed calculation method
794	GOST 13547, clause 7	Industrial pipeline fittings	-	8481	Hydraulic tests Visual and measuring control Strength and Density Tests Leak test	pass / fail pass / fail pass / fail pass / fail

795	GOST IEC 60998-2-3	Low voltage equipment Connecting devices for low-voltage circuits for household and similar purposes	-	8535, 8536	Classification Marking Electric shock protection Connecting conductors Construction Resistant to aging, moisture, penetration of solid objects and hazardous water penetration	description conform/not conform passed/failed passed/failed passed/failed passed/failed
796	GOST IEC 60998-2-3	Low voltage equipment Connecting devices for low-voltage circuits for household and similar purposes	-	8535, 8536	Insulation resistance Dielectric strength Mechanical strength Excess temperature Heat resistance Creepage distances along the surface of the insulator, clearances and distance through the sealing compound Heat resistance and fire resistance Resistance to surface discharge currents	0-2000 MOhm passed/failed passed/failed 0-500 ° C passed/failed 0-100 mm passed/failed passed/failed
797	GOST IEC 60947-5-6	Low voltage equipment DC interface for proximity sensors and switching amplifiers (NAMUR)	-	9032, 8537, 8535, 8536, 8543, 8542	Construction requirements Operability Immunity Interference emission Degree of protection for devices in enclosures Damp heat Vibration and shock Salt fog Short circuit resistance of outputs Requirements for I / O Flammability	passed/failed passed/failed conform/not conform conform/not conform IP11-IP69 passed/failed 0-1000 m / s passed/failed passed/failed passed/failed 0-1800 s
798	GOST IEC 60901	Fluorescent lamps	-	8539, 8541, 9405	Electrical tests Luminous flux stability Ignition characteristics	passed/failed passed/failed passed/failed

799	GOST 27339	Truck mixers	-	8413, 8429, 8430, 8474	Visual inspection of the machine and its components Loading height Dimensions (edit) Capacity Volume Rotation frequency Unloading speed Weight Idling tests Stress test Operational complexity Construction requirements	description 0-5000 mm 0-5000 mm calculation method calculation method calculation method 0-80 t pass / fail pass / fail calculation method passed/failed
800	GOST 28697, clause 2	Overpressure equipment	-	3926, 7304, 7305, 7307, 7309, 7310, 7311, 7326, 7410, 7419, 7508, 7609, 7611, 7612, 7613, 8108, 8414, 8415, 8419, 8421, 8422, 8424, 8438, 8439, 8477, 8479, 8481, 8514, 8418, 8434, 8417, 8418	Dimensions (edit) Tightness Marking Appearance Heat resistance Shock resistance Vibration resistance Rigidity	0-5000 mm pass / fail conform/not conform description pass / fail pass / fail pass / fail pass / fail
801	GOST 28912, clause 4	Overpressure equipment	-	3926, 7304, 7305, 7307, 7309, 7310, 7311, 7326, 7410, 7419, 7508, 7609, 7611, 7612, 7613, 8108, 8414, 8415, 8419, 8421, 8422, 8424, 8438, 8439, 8477, 8479, 8481, 8514, 8418, 8434, 8417, 8418	Completeness Quality of labeling, exteriors and packaging Nominal throughput Tightness Durability of materials Fuel electrification during the cleaning process Transport shaking Conditional pass Weight Resource	conform/not conform conform/not conform 0-10 m [3] / h withstands / does not withstand 0.01-99.9% withstands / does not withstand withstands / does not withstand 0-5000 mm 0-500 kg 0-99999 h
802	GOST 28912, Appendix 1	Overpressure equipment	-	3926, 7304, 7305, 7307, 7309, 7310, 7311, 7326, 7410, 7419, 7508, 7609, 7611, 7612, 7613, 8108, 8414, 8415, 8419, 8421, 8422, 8424, 8438, 8439, 8477, 8479, 8481, 8514, 8418, 8434, 8417, 8418	Dropout completeness	pass / fail

803	GOST 28912, Appendix 2	Overpressure equipment	-	3926, 7304, 7305, 7307, 7309, 7310, 7311, 7326, 7410, 7419, 7508, 7609, 7611, 7612, 7613, 8108, 8414, 8415, 8419, 8421, 8422, 8424, 8438, 8439, 8477, 8479, 8481, 8514, 8418, 8434, 8417, 8418	Water content in filtrate	pass / fail
804	GOST IEC 60350-1	Ranges, ovens, steam ovens and grills	-	8515, 8516, 8538, 8402, 8419	Performance measurements Weight Geometric dimensions	passed/failed 0-500 kg 0-5000 mm
805	GOST IEC 60350-2	Ranges, ovens, steam ovens and grills	-	8515, 8516, 8538, 8402, 8419	Performance measurements Weight Geometric dimensions	passed/failed 0-500 kg 0-5000 mm
806	GOST 30601/GOST R 50789	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)
807	GOST 13128, Appendix A	Metalworking machines	-	8456, 8457, 8458, 8459, 8460, 84610, 8462, 8463	Protective fences	presence / absence of damage
808	GOST EN 50130-4	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)

809	STB EN 676	Gaseous fuel apparatus Automatic forced air gas burners	-	8415, 8416, 8419	Construction requirements Pre-purge time Excess air ratio Starting thermal power Safety time Deviation thermal power values Flame resistance CO content CO content NOx content Starting characteristics External tightness Overheating resistance Temperature control devices Thermal power Marking Instructions	compliant / non-compliant 10-600 s 1-1.5 0.1-130 kW 0.1-10 s 0-10% compliant / non-compliant 0-2200 mg / kWh 0-2% 0-300 mg / kWh 0.1-30 s blistering / no blistering compliant / non-compliant 20-600 ° C compliant / non-compliant compliant / non-compliant compliant / non-compliant
810	GOST EN 50491-5-1	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)
811	GOST EN 301 489-1 V1.9.2	Technical means of radio communication	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)

812	GOST CISPR 11	Industrial, scientific and medical equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)
813	GOST EN 13241-1	Products with non-standardized fire resistance and smoke resistance	-	7308, 8539	Safety requirements	passed/failed
814	STB EN 62442-1	Ballasts for fluorescent lamps	-	8537, 8504, 8487, 8543, 8535, 8541, 8539	Input power	0-100 kw
815	GOST EN 50491-5-2	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)
816	GOST EN 50491-5-3	Low voltage equipment	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)

817	STB EN 303-7	Gaseous fuel apparatus Heating boilers with forced air gas burners	-	8402, 8403, 8415, 8416, 8419	Construction requirements Tightness of the gas path Heat output deviation Temperature of parts accessible to touch Wall surface temperature Average door temperature Floor and test panel temperature Boiler start-up Ignition and flame stability Resistance of the burner to overheating Purge time Starting power of ignition Thermal power Safety time Safe extinction time Water temperature CO content NOx content	conform/not conform 0-0.2 dm [3] / h 0-10% 20-100 ° C 20-150 ° C 20-200 ° C 20-150 ° C conform/not conform conform/not conform presence / absence of destruction 10-600 s 1-200 kW 10-1000 kW 0.1-10 s 0.1-3s 10-120 ° C 0-1.5% 0-400 mg / kWh
818	STB EN 303-7	Gaseous fuel apparatus Heating boilers with forced air gas burners	-	8402, 8403, 8415, 8416, 8419	Efficiency Condensation at operating temperatures Resistance of materials to pressure Flue gas temperature Power Gas consumption Water temperature Water pressure Instructions	75-99% presence / absence presence / absence of damage 100-300 ° C 10-1000 kW 0.01-15 m [3] / h 10-120 ° C 0.1-10 bar conform/not conform
819	GOST EN 50083-2	Other technical means active from the point of view of electromagnetic compatibility	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)

820	STB 1568	Printing equipment			Design check Electrical safety Sound level Electric field strength Vibration	conform/not conform conform/not conform 0-200 dB 0-1000 V / m 10-1000 Hz
821	GOST EN 50512	Low voltage equipment Electrical installations for lighting and signaling beacons of aerodromes	-	8530, 9405	Classification Marking Construction External wires and internal wires Grounding	description passed/failed description passed/failed passed/failed
822	GOST EN 50512	Low voltage equipment Electrical installations for lighting and signaling beacons of aerodromes	-	8530, 9405	Ground resistance Electric shock protection Touch current Residual voltage Protection against penetration of dust, particles and moisture Insulation resistance Dielectric strength Creepage distances and clearances Aging test	0.001-100 Ohm passed/failed 0-100 mA 0-100V passed/failed 0-20000 MOhm absence / presence of overlap or breakdown 0-100 mm absence / presence of damage, deformation
823	GOST IEC 60870-2-1	Other technical means active from the point of view of electromagnetic compatibility	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)
824	GOST IEC 60974-10, clause 4	Other technical means active from the point of view of electromagnetic compatibility	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535- 8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)

825	GOST IEC 60974-10, clause 5	Other technical means active from the point of view of electromagnetic compatibility	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)
826	GOST IEC 60974-10, clause 6	Other technical means active from the point of view of electromagnetic compatibility	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)
827	STB 1172	Overpressure equipment	-		Non-destructive testing	conform/not conform
828	GOST ISO 11204	Household woodworking machines	-	8465	Noise (all kinds)	0-200 dB
829	GOST EN 55103-2	Low voltage equipment. Audio-, video-, audiovisual equipment and equipment for controlling light devices	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Electromagnetic compatibility	conform/not conform (A-D)
830	GOST ISO 22868	Machinery and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Noise (all kinds)	0-200 dB

831	ST RK IEC 60662	High pressure sodium lamps	-	8539	Marking Dimensions Power Lamp voltage Current Extinction voltage Luminous flux stability Annealing	conform/not conform 0-100 mm 0-1000 W 0-1000V 0-100 A 0-200V conform/not conform passed/failed
832	ST RK IEC 60188	High pressure mercury vapor lamps for general lighting with phosphor coating	-	8539, 8541, 9405	Dimensions (edit) Ignition voltage Ignition time Firing current Firing voltage Burn-up time Power Lamp voltage	0-1000 mm 0-1000 V 0-999 s 0-1000 A 0-1000 V 0-999 s 0-3000 W 0-1000V
833	GOST IEC 60034-30-1	Rotating electrical machines	-	8502, 8543, 8501	Power consumption	0-10000 W
834	GOST ISO 8995	Machinery and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Illumination Brightness	0-1000 lx 0-20000 cd / m2

835	GOST R IEC 61534.1	Powertrack systems	-	8544, 7614, 9405	Classification Marking Construction Creepage distances and clearances Heat resistance and operating temperatures Electric shock protection Protection against penetration of dust, particles and moisture Insulation resistance Dielectric strength Grounding Ground resistance Resistance to surface discharge currents Fire resistance Heat resistance External mounting contacts and connections	description conform/not conform passed/failed 0-100 mm 0-500 ° C passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-100 ohm passed/failed passed/failed passed/failed passed/failed
836	GOST R IEC 60704-3	Household and similar electrical appliances	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8516, 8535-8537, 8543, 6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Noise (all kinds)	0-200 dB

837	GOST R ISO 3741	Machinery and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Noise (all kinds)	0-200 dB
838	GOST R IEC 60704-2-6	Electrical household appliances Drum dryers	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8516, 8535-8537, 8543, 6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Noise (all kinds)	0-200 dB
839	GOST R IEC 60704-2-14	Refrigerators, freezers and freezers	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8516, 8535-8537, 8543, 6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Noise (all kinds)	0-200 dB

840	GOST IEC 61000-3-3	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)
841	GOST R IEC 60704-2-14	Refrigerators, frozen-food storage cabinets and food freezers		8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8516, 8535-8537, 8543, 6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424-8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8701-8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Noise (all kinds)	0-200 dB
842	STB EN 13480-5	Pipelines		7303, 7304, 7305, 7306, 7307, 7326, 8108, 8414, 8419, 8421, 8422, 8424, 8439, 8477, 8479, 8481, 3926, 8418, 8417, 8514, 8418, 8434, 8438, 8415	Visual inspection of welded joints Ultrasonic testing of welded joints Pressure test Completeness of documentation Construction requirements	presence / absence of damage presence / absence of damage pass / fail conform/not conform conform/not conform

843	GOST IEC 61000-4-10	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)
844	GOST IEC 61000-4-15	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)
845	GOST IEC 61000-4-20	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)

846	GOST IEC 61000-4-28	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)
847	GOST IEC 61000-4-30	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)
848	GOST R 58304 (IEC 61439-6)	Busbar trunking systems (busways)	-	8544, 7614, 9405	Classification Marking Construction Creepage distances and clearances Heat resistance and operating temperatures Electric shock protection Protection against penetration of dust, particles and moisture	description conform/not conform passed/failed 0-100 mm 0-500 ° C passed/failed passed/failed
849	GOST R 58304 (IEC 61439-6)	Busbar trunking systems (busways)	-	8544, 7614, 9405	Insulation resistance Dielectric strength Grounding Ground resistance Resistance to surface discharge currents Fire resistance Heat resistance Contacts and connections for external mounting	0-2000 MOhm passed/failed passed/failed 0-100 ohm passed/failed passed/failed passed/failed passed/failed

850	GOST IEC 61000-6-5	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)
851	GOST IEC 61800-3	Variable Speed Electric Power Drive Systems	-	8543, 8537, 8501, 8500, 8503, 8608	Input voltage Input current Frequency Power Factor Measurement Testing assistive devices Bearing currents Vibration Acoustic noise Insulation resistance Steady state operation Current loop and current limitation Power interface voltage	0-1000V 0-500 A 0-60 Hz 0-100% passed/failed 0-100 mA passed/failed passed/failed 0-2000 MOhm passed/failed passed/failed 0-1000V
852	GOST R ISO 15547-1	Machinery and equipment Overpressure equipment Technical requirements	-	3925, 7304, 7305, 7307, 7309, 7310, 7311, 7326, 7410, 7419, 7508, 7609, 7611, 7612, 7613, 8108, 8414, 8419, 8421, 8422, 8424, 8439, 8477, 8479, 8481, 3926, 8418, 8417, 8514, 8434, 8438, 8415	Hydraulic tests Visual and measuring control Construction requirements Marking Documentation	pass / fail pass / fail passed/failed conform/not conform conform/not conform

853	GOST R 53479-2009 (EN 13023: 2003)	Printing trades equipment		8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508- 8510, 8516, 8535-8537, 8543, 6804, 6805, 7308, 7311, 7312, 7321, 7419, 7508, 7611-7613, 8108, 8202-8205, 8207, 8210, 8403, 8406, 8411-8422, 8424- 8447, 8449-8454, 8456-8465, 8467, 8468, 8474, 8475, 8477, 8479-8481, 8502, 8508, 8701- 8706, 8709, 8712, 8716, 8905, 9026, 9027, 9031, 9603	Noise (all kinds)	0-200 dB
854	GOST IEC 62052-21	Electricity metering equipment (a.c.)	-	9028, 9030, 8536	Mechanical tests Air gap and creepage distance Measured value display Meter marking Tests for the impact of climatic environmental conditions Voltage Maximum current Heat Impulse voltage test Ground short-circuit withstand Power consumption	absence / presence of damage 0-100 mm passed/failed conform/not conform passed/failed 0-1000V 0-100 A 0-500 ° C absence / presence of breakdown passed/failed 0-1000 W
855	GOST IEC 62442-2	Ballasts for gas discharge lamps	-	8537, 8504, 8487, 8543, 8535, 8541, 8539	Input power	0-100 kW
856	GOST R 52218-2004	Shaft sinking winches	-	8425	Reliability Construction Ergonomic performance Safety requirements	passed/failed passed/failed passed/failed passed/failed
857	GOST IEC 62442-3	Ballasts for gas discharge lamps	-	8537, 8504, 8487, 8543, 8535, 8541, 8539	Input power	0-100 kW

858	GOST IEC 62717	Light emitting diode modules for general lighting	-	8537, 8504, 8487, 8543, 8535, 8541, 8539	Input power	0-100 kW
859	GOST IEC/TR 61000-1-5	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility	conform/not conform (A-D)
860	GOST R 50571.4.42 (IEC 60364-4-42)	Low-voltage electrical installations	-	8502, 8537	Functioning Thermal protection Fire protection	conform/not conform conform/not conform conform/not conform
861	GOST EN 50491-4-1	Low voltage equipment Devices connected to HBES / BACS networks	-	8413-8415, 8418, 8421, 8422, 8424, 8433, 8434, 8436, 8443, 8447, 8450-8452, 8465, 8467, 8470, 8471, 8479, 8504, 8508-8510, 8512, 8516, 8518, 8519, 8521, 8525, 8527, 8528, 8535-8537, 8539, 8543, 8544, 9019, 9032, 9107, 9207, 9404, 9405, 9504, 9506	Protection against risks in the device Overvoltage protection in the network Protection against current touch Overheating protection of communication lines	passed/failed passed/failed passed/failed passed/failed
862	GOST IEC 60064	Low voltage equipment Tungsten filament lamps for domestic and similar general lighting purposes	-	8539, 8541, 9405	Presence and legibility of marking Durability of marking The use of gauges for the control of caps Insulation resistance Protruding metal parts (soldering) Torque resistance Specially Triggered Failure Test Resource to failure Measurement of line impedance	conform/not conform passed/failed conform/not conform 0-2000 MOhm passed/failed passed/failed passed/failed passed/failed passed/failed

863	GOST R EN 13018	Overpressure equipment	-	3917, 3926, 7303-7307, 7309-7311, 7326, 7411, 7412, 7419, 7507, 7508, 7608, 7609, 7611-7613, 7907, 8108, 8402-8404, 8416, 8419, 8421, 8479, 8481, 9018, 9025, 9026, 9028, 9031, 9032	Direct visual control Indirect visual inspection	description description
864	GOST R ISO 3126	Plastic pipelines. Plastic elements of the pipeline.	-	3925, 3917, 3926	Maximum and minimum diameters Average outer diameter Average inner diameter Median diameter Ovality Length End squareness Bending angle Effective length Bend radius Tapered length Diameter Bolt Hole Circle Concentricity Thickness Bolt Hole Locations	0-1000 mm 0-1000 mm 0-1000 mm 0-100 mm 0-10000 mm 0-90 ° 0-90 ° 0-1000 mm 0-1000 mm 0-1000 mm 0-1000 mm 0-1000 mm 0-100 mm 0-1000 mm
865	GOST R 54925	Fibreglass reinforced thermosetting plastic pipes and parts of pipelines	-	3917, 3926	Initial circumferential tensile strength Circumferential tensile modulus	0-10000 N / mm 0-1000 N / mm [2]
866	GOST R 54924 (ISO 8513:2016)	Fibreglass reinforced thermosetting plastic pipes and parts of pipelines	-	3917, 3926	Initial axial tensile strength Relative ultimate elongation	0-10000 N / mm 0-500%
867	GOST R 55071 (ISO 7685:1998)	Fibreglass reinforced thermosetting plastic pipes and parts of pipelines	-	3917, 3926	Initial specific ring stiffness	0-1000 N / m [2]
868	GOST R 54926 (ISO 10466:1997)	Fibreglass reinforced thermosetting plastic pipes and parts of pipelines	-	3917, 3926	Resistance to initial ring deflection	stable / unstable

869	GOST R 55070 (ISO 7511:1999)	Fibreglass reinforced thermosetting plastic pipes and parts of pipelines	-	3917, 3926	Leak tightness under short-term internal pressure	pass / fail
870	GOST R 55069 (ISO 8533:2003)	Fibreglass reinforced thermosetting plastic pipes and parts of pipelines	-	3917, 3926	Leak test	pass / fail
871	GOST R 55875	Fibreglass reinforced thermosetting plastic pipes and parts of pipelines	-	3917, 3926	Tightness test at external pressure higher than internal Leakage test Internal pressure and axial pressure resistance test Test for resistance to bending under axial pressure Test on short-term pressure resistance Bolt Tightening Force (Torque) Test	withstands / does not withstand withstands / does not withstand withstands / does not withstand withstands / does not withstand withstands / does not withstand
872	GOST R 55876 (ISO 8639:2016)	Fibreglass reinforced thermosetting plastic pipes and parts of pipelines	-	3917, 3926	Evulsion test Angular displacement and pull-out test Leak test	pass / fail pass / fail pass / fail
873	GOST 20821	Machinery and equipment. Angular double-row ball bearings with the contact angle 60°		8449-8454, 8456-8465, 8467, 8468, 8474	Axial runout	0-200 µm
874	GOST ISO 7919-1	Machinery and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Vibration	0-10000 m / s [2]

875	GOST ISO 7919-2	Machinery and equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Vibration	0-10000 m / s [2]
876	GOST R 55208 (EN 1643)	Gaseous fuel apparatus. Gas control and safety valves	-	8481, 9032	Design data requirements Functional requirements Environmental protection Protection against internal errors Marking, installation and operating instructions	passed/failed passed/failed passed/failed passed/failed passed/failed
877	GOST EN 692–2014, clause 6	Mechanical presses	-	8462, 8463	Construction requirements Mechanical hazards in the tool area Management and control system requirements Adjustment, test runs, maintenance and lubrication Other mechanical hazards Slipping, stumbling and falling Protection against other hazards Consumer information	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
878	GOST EN 618	Other technical means active from the point of view of electromagnetic compatibility. Loading equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Construction requirements Electrical safety Mechanical hazards Consumer information Noise characteristics	conform/not conform (A-D) passed/failed passed/failed passed/failed passed/failed 0-200 dB

879	GOST EN 617-2015	Other technical means active from the point of view of electromagnetic compatibility. Loading equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Construction requirements Electrical safety Mechanical hazards Consumer information Noise characteristics	conform/not conform (A-D) passed/failed passed/failed passed/failed passed/failed 0-200 dB
880	GOST EN 619	Other technical means active from the point of view of electromagnetic compatibility. Loading equipment	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Construction requirements Electrical safety Mechanical hazards Consumer information Noise characteristics	conform/not conform (A-D) passed/failed passed/failed passed/failed passed/failed 0-200 dB
881	GOST EN 50412-2-1	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Immunity	conform/not conform (A-D) passed/failed
882	GOST EN 50470-1	Equipment for measuring electrical energy of alternating current	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Construction requirements Electrical safety Mechanical hazards Consumer information	passed/failed passed/failed passed/failed passed/failed

883	GOST EN 50490	Electrical installations for lighting and signal beacons	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Construction requirements Electrical safety Mechanical hazards Consumer information	passed/failed passed/failed passed/failed passed/failed
884	GOST EN 50065-2-2	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Immunity	conform/not conform (A-D) passed/failed
885	GOST EN 50065-2-3	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Immunity	conform/not conform (A-D) passed/failed
886	GOST 30378	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Electrical disturbance from electrostatic discharges	conform/not conform (A-D) passed/failed

887	GOST 29205	Other technical means active from the point of view of electromagnetic compatibility	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Industrial radio interference	conform/not conform (A-D) passed/failed
888	GOST EN 50148-2015	Electronic taximeters	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Construction requirements Electrical safety Mechanical hazards Consumer information	conform/not conform (A-D) passed/failed passed/failed passed/failed passed/failed
889	GOST ISO 11148-1	Hand-held non-electric machines	-	8425, 8465, 8467	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
890	GOST ISO 11148-4	Hand-held non-electric machines	-	8425, 8465, 8468	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
891	GOST ISO 11148-5	Hand-held non-electric machines	-	8425, 8465, 8469	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
892	GOST ISO 11148-6	Hand-held non-electric machines	-	8425, 8465, 8470	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]

893	GOST ISO 11148-7	Hand-held non-electric machines	-	8425, 8465, 8471	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
894	GOST ISO 11148-8	Hand-held non-electric machines	-	8425, 8465, 8472	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
895	GOST ISO 11148-9	Hand-held non-electric machines	-	8425, 8465, 8473	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
896	GOST ISO 11148-10	Hand-held non-electric machines	-	8425, 8465, 8474	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
897	GOST ISO 11148-11	Hand-held non-electric machines	-	8425, 8465, 8475	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
898	GOST ISO 11148-2	Hand-held non-electric machines	-	8425, 8465, 8467	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
899	GOST ISO 11148-3	Hand-held non-electric machines	-	8425, 8465, 8467	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]

900	GOST ISO 11148-12	Hand-held non-electric machines	-	8425, 8465, 8467	Construction requirements Mechanical hazards Consumer information Noise characteristics Vibration	passed/failed passed/failed passed/failed 0-200 dB 0-10000 m / s [2]
901	GOST IEC 62552, clause 7	Power Consuming Devices Household refrigerating appliances	-	8418	Linear dimensions Volume Area	0 - 5000 mm 0 - 2500 l 0 - 25 m [3]
902	GOST IEC 62552, clause 8	Power Consuming Devices Household refrigerating appliances	-	8418	Storage temperature Temperature rising time	-80 - +80 °C 0 - 99999 s
903	GOST IEC 62552, clause 13	Power Consuming Devices Household refrigerating appliances	-	8418	Storage temperature	-80 - +80 °C
904	GOST IEC 62552, clause 15	Power Consuming Devices Household refrigerating appliances	-	8418	Power consumption	0 - 9.9 × 10 [n] kWh
905	GOST IEC 62552, clause 17	Power Consuming Devices Household refrigerating appliances	-	8418	Freezing ability	0 - 250 kg
906	GOST IEC 62552, Appendix E	Power Consuming Devices Household refrigerating appliances	-	8418	Volumes and areas Working characteristics	passed/failed passed/failed
907	GOST R 51565	Power Consuming Devices Household refrigerating appliances	-	8418	Energy efficiency index	0 - 200
908	GOST IEC 62087	Power Consuming Devices Audio, video and related equipment	-	8519, 8521, 8525, 8527, 8528	Power	0 - 3000 W

909	GOST R IEC 62087-1	Power Consuming Devices Audio, video and related equipment	-	8519, 8521, 8525, 8527, 8528	Power Brightness	0 - 3000 W 0.01 - 999900 cd / m2 [2]
910	GOST R IEC 62087-3, clause 6	Power Consuming Devices Audio, video and related equipment	-	8519, 8521, 8525, 8527, 8528	Power	0 - 3000 W
911	GOST R IEC 62087-5, clause 5	Power Consuming Devices Audio, video and related equipment	-	8519, 8521, 8525, 8527, 8528	Power	0 - 3000 W
912	GOST 33862	Power Consuming Devices Audio, video and related equipment	-	8519, 8521, 8525, 8527, 8528	Energy efficiency index	0 - 2
913	GOST IEC 62301	Power Consuming Devices	-	8419, 8422, 8423, 8443, 8450, 8451, 8510, 8516, 8517, 8518, 8519, 8521, 8525, 8527, 8528, 9207, 9503, 9504, 9506	Power	0 - 3000 W
914	GOST IEC 60350-1, clause 12	Power Consuming Devices Household electric cooking appliances Ranges, ovens, steam ovens and grills	-	8516	Power	0 - 3000 W
915	GOST R IEC 60350-1, clause 12	Power Consuming Devices Household electric cooking appliances Ranges, ovens, steam ovens and grills	-	8516	Power	0 - 3000 W
916	GOST IEC 60350-2, clause 8	Power Consuming Devices Electric cooking ranges, hobs, ovens and grills for household use	-	8516	Power	0 - 3000 W

917	GOST IEC 60436, clause 6	Power Consuming Devices Electric dishwashers for household use	-	8422	Washing efficiency index	0 - 5
918	GOST IEC 60436, clause 7	Power Consuming Devices Electric dishwashers for household use	-	8422	Washing efficiency index	0 - 2
919	GOST IEC 60436, clause 8	Power Consuming Devices Electric dishwashers for household use	-	8422	Power consumption Water consumption Program time	0 - 9.9×10 [n] kWh 0 - 9.9×10 [n] l 0 - 24 h
920	GOST IEC 60436, Appendix O	Power Consuming Devices Electric dishwashers for household use	-	8422	Power	0 - 3000 W
921	STB EN 50242, clause 6	Power Consuming Devices Electric dishwashers for household use	-	8422	Washing efficiency index	0 - 5
922	STB EN 50242, clause 7	Power Consuming Devices Electric dishwashers for household use	-	8422	Washing efficiency index	0 - 2
923	STB EN 50242, clause 8	Power Consuming Devices Electric dishwashers for household use	-	8422	Power consumption Water consumption Program time	0 - 9.9×10 [n] kWh 0 - 9.9×10 [n] l 0 - 24 h
924	STB EN 50242, Appendix O	Power Consuming Devices Electric dishwashers for household use	-	8422	Power	0 - 3000 W
925	GOST R 55011	Power Consuming Devices Electric dishwashers for household use	-	8422	Energy efficiency index	0 - 200

926	STB EN 60456	Power Consuming Devices Automatic electric washing machines for household use	-	8450	Energy consumption Water consumption Washing efficiency index Residual moisture content Program time Power	0 - 9.9×10 [n] kWh 0 - 9.9×10 [n] l 0 - 10 0 - 100% 0 - 24 h 0 - 3000 W
927	GOST R IEC 60456	Power Consuming Devices Automatic electric washing machines for household use	-	8450	Energy consumption Water consumption Washing efficiency index Residual moisture content Program time Power	0 - 9.9×10 [n] kWh 0 - 9.9×10 [n] l 0 - 10 0 - 100% 0 - 24 h 0 - 3000 W
928	GOST R 55008	Power Consuming Devices Automatic electric washing machines for household use	-	8450	Energy efficiency index	0 - 200
929	STB EN 61121	Power Consuming Devices Household tumble driers and similar	-	8451	Energy consumption The efficiency of condensing Program time Power	0 - 9.9×10 [n] kWh 0 - 100% 0 - 24 h 0 - 3000 W
930	GOST IEC 61121	Power Consuming Devices Household tumble driers and similar	-	8451	Energy consumption The efficiency of condensing Program time Power	0 - 9.9×10 [n] kWh 0 - 100% 0 - 24 h 0 - 3000 W
931	GOST 33860	Power Consuming Devices Household tumble driers and similar	-	8451	Energy efficiency index	0 - 200
932	GOST IEC 60064, clause 3.4.1	Power Consuming Devices Tungsten filament lamps for domestic and similar general lighting purposes	-	8539	Power	0 - 3000 W

933	GOST IEC 60064, clause 3.5	Power Consuming Devices Tungsten filament lamps for domestic and similar general lighting purposes	-	8539	Light flow	10 - 15000 lm
934	GOST IEC 60064, Appendix A	Power Consuming Devices Tungsten filament lamps for domestic and similar general lighting purposes	-	8539	Light flow	10 - 15000 lm
935	GOST IEC 60064, Appendix B	Power Consuming Devices Tungsten filament lamps for domestic and similar general lighting purposes	-	8539	Life time	0 - 10000 h
936	GOST IEC 60064	Power Consuming Devices Tungsten filament lamps for domestic and similar general lighting purposes	-	8539, 8541, 9405	Presence and legibility of marking Durability of marking The use of gauges for checking plinths Insulation resistance Protruding metal parts (soldering) Torque resistance Specially Triggered Failure Test Resource to failure Measurement of line impedance	conform/not conform passed/failed conform/not conform 0-2000 MOhm passed/failed passed/failed passed/failed passed/failed passed/failed
937	GOST IEC 60064, Appendix A	Power Consuming Devices Tungsten filament lamps for domestic and similar general lighting purposes	-	8539	Light flow	10 - 15000 lm
938	GOST IEC 60064, Appendix B	Power Consuming Devices Tungsten filament lamps for domestic and similar general lighting purposes	-	8539	Life time	0 - 10000 h

939	GOST 23198	Power Consuming Devices Tungsten filament lamps for domestic and similar general lighting purposes	-	8539	Chromaticity coordinates: x y	0,0039 - 0,7347 0,0048 - 0,8338
940	GOST R 8.827, clause 5	Power Consuming Devices Tungsten filament lamps for domestic and similar general lighting purposes	-	8539	Chromaticity coordinates: x y	0,0039 - 0,7347 0,0048 - 0,8338 0 - 100
941	GOST R 55702, clause 5	Power Consuming Devices Electric light sources	-	8539, 8540, 8541	Current Resistance Voltage	0 - 100 A 0 - 1000 Ohm 0-1000 V
942	GOST R 55702, clause 6	Power Consuming Devices Electric light sources	-	8539, 8540, 8541	Light flow Correlated color temperature	10 - 15000 lm 2000 - 8000 K
943	GOST R 55702, clause 7	Power Consuming Devices Electric light sources	-	8539, 8540, 8541	Illumination	10 - 15000 lm
944	GOST R 55702, clause 8	Power Consuming Devices Electric light sources	-	8539, 8540, 8541	Spatial distribution of luminous intensity	description
945	GOST R 55702, clause 9	Power Consuming Devices Electric light sources	-	8539, 8540, 8541	Brightness	0 - 999900 lux
946	GOST R 55703, clause 6	Power Consuming Devices Electric light sources	-	8539, 8540, 8541	Chromaticity coordinates: x y	0,0039 - 0,7347 0,0048 - 0,8338
947	GOST R IEC 60357, Appendix A	Power Consuming Devices Tungsten halogen lamps (non-vehicle)	-	8539	Linear dimensions Power Light flow Burning duration	0 - 1000 mm 0 - 3000 W 10 - 15000 lm 0 - 10000 h
948	GOST R 53879 (IEC 60969), Appendix B	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Ignition time	0 - 24 h

949	GOST R 53879 (IEC 60969), Appendix C	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Ignition time	0 - 24 h
950	GOST R 53879 (IEC 60969), Appendix D	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Ignition time at low temperature	0 - 24 h
951	GOST R 53879 (IEC 60969), Appendix E	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Light flow Luminous efficiency	10 - 15000 lm 0 - 683 lm / W
952	GOST R 53879 (IEC 60969), Appendix F	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Burning duration	0 - 10000 h
953	STB EN 60969, Appendix B	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Ignition time	0 - 24 h
954	STB EN 60969, Appendix C	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Ignition time	0 - 24 h
955	STB EN 60969, Appendix D	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Ignition time at low temperature	0 - 24 h
956	STB EN 60969, Appendix E	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Light flow Luminous efficiency	10 - 15000 lm 0 - 683 lm / W
957	STB EN 60969, Appendix F	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Burning duration	0 - 10000 h

958	ST RK EN 60969, Appendix B	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Ignition time	0 - 24 h
959	ST RK EN 60969, Appendix C	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Burn-up time	0 - 24 h
960	ST RK EN 60969, Appendix D	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Ignition time at low temperature	0 - 24 h
961	ST RK EN 60969, Appendix E	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Light flow Luminous efficiency	10 - 15000 lm 0 - 683 lm / W
962	ST RK EN 60969, Appendix F	Power Consuming Devices Self-ballasted lamps for general lighting services	-	8539, 8540	Burning duration	0 - 10000 h
963	STB EN 62612, clause 8	Power Consuming Devices Lamps with light emitting diodes	-	8541	LED lamp power	0-100 W
964	STB EN 62612, clause 9	Power Consuming Devices Lamps with light emitting diodes	-	8541	Light flow The power of light Luminous intensity distribution Radiation angle Luminous efficiency	10 - 15000 lm 10 - 150000 cd - 0 - 360 ° 0 - 683 lm / W
965	STB EN 62612, clause 10.2	Power Consuming Devices Lamps with light emitting diodes	-	8541	Color rendering index Chromaticity coordinates: x y	0 - 100 0,0039 - 0,7347 0,0048 - 0,8338
966	STB EN 62612, clause 11.2	Power Consuming Devices Lamps with light emitting diodes	-	8541	Luminous flux stability	0 - 100 %

967	STB EN 62612, clause 11.3.3	Power Consuming Devices Lamps with light emitting diodes	-	8541	Power Supply Switching Test	passed/failed
968	STB EN 62612, Appendix A	Power Consuming Devices Lamps with light emitting diodes	-	8541	Linear dimensions Voltage Current strength Power Light flow The power of light Luminous intensity distribution Radiation angle Luminous efficiency Chromaticity coordinates: x y Correlated color temperature Color rendering index Burning duration	0 - 5000 mm 0 - 300V 0 - 12 A 0 - 3000 W 10 - 15000 lm 10 - 150000 cd - 0 - 360 ° 0 - 683 lm / W 0.0039 - 0.7347 0.0048 - 0.8338 2000 - 8000 K 0 - 100 0 - 10,000 h
969	GOST IEC 62612, clause 8	Power Consuming Devices Lamps with light emitting diodes	-	8541	LED lamp power	0-100 W
970	GOST IEC 62612, clause 9	Power Consuming Devices Lamps with light emitting diodes	-	8541	Light flow The power of light Luminous intensity distribution Beam angle Luminous efficiency	10 - 15000 lm 10 - 150000 cd - 0 - 360 ° 0 - 683 lm / W
971	GOST IEC 62612, clause 10.2	Power Consuming Devices Lamps with light emitting diodes	-	8541	Color rendering index Chromaticity coordinates: x y	0 - 100 0,0039 - 0,7347 0,0048 - 0,8338
972	GOST IEC 62612, clause 11.2	Power Consuming Devices Lamps with light emitting diodes	-	8541	Luminous flux stability	0 - 100 %

973	GOST IEC 62612, clause 11.3.3	Power Consuming Devices Lamps with light emitting diodes	-	8541	Power Supply Switching Test	passed/failed
974	GOST IEC 62612, Appendix A	Power Consuming Devices Lamps with light emitting diodes	-	8541	Linear dimensions Voltage Current strength Power Light flow The power of light Luminous intensity distribution Radiation angle Luminous efficiency Chromaticity coordinates: x y Correlated color temperature Color rendering index Burning duration	0 - 5000 mm 0 - 300V 0 - 12 A 0 - 3000 W 10 - 15000 lm 10 - 150000 cd - 0 - 360 ° 0 - 683 lm / W 0.0039 - 0.7347 0.0048 - 0.8338 2000 - 8000 K 0 - 100 0 - 10,000 h
975	GOST R 56230 (IEC/PAS 62717)	Power Consuming Devices LED modules for general lighting	-	8541	Linear dimensions Voltage Current strength Power Light flow The power of light Luminous intensity distribution Radiation angle Luminous efficiency Chromaticity coordinates: x y Correlated color temperature Color rendering index Burning duration	0 - 5000 mm 0 - 300V 0 - 12 A 0 - 3000 W 10 - 15000 lm 10 - 150000 cd - 0 - 360 ° 0 - 683 lm / W 0.0039 - 0.7347 0.0048 - 0.8338 2000 - 8000 K 0 - 100 0 - 10,000 h

976	ST RK IEC/PAS 62717	Power Consuming Devices LED modules for general lighting	-	8541	Linear dimensions Voltage Current strength Power Light flow The power of light Luminous intensity distribution Radiation angle Luminous efficiency Chromaticity coordinates: x y Correlated color temperature Color rendering index Burning duration	0 - 5000 mm 0 - 300V 0 - 12 A 0 - 3000 W 10 - 15000 lm 10 - 150000 cd - 0 - 360 ° 0 - 683 lm / W 0.0039 - 0.7347 0.0048 - 0.8338 2000 - 8000 K 0 - 100 0 - 10,000 h
977	GOST R IEC 60081, Appendixes B	Power Consuming Devices Double-capped fluorescent lamps	-	8539, 8540	Voltage Current strength Power Light flow	0 - 300 V 0 - 12 A 0 - 3000 W 10 - 15000 lm
978	GOST R IEC 60081, Appendixes B	Power Consuming Devices Double-capped fluorescent lamps	-	8539, 8540	Luminous flux stability Burning duration	0 - 100% 0 - 10000 h
979	GOST R IEC 60081, Appendixes B	Power Consuming Devices Double-capped fluorescent lamps	-	8539, 8540	Chromaticity coordinates: x y	0,0039 - 0,7347 0,0048 - 0,8338
980	STB IEC 60081, Appendix B	Power Consuming Devices Double-capped fluorescent lamps	-	8539, 8540	Voltage Current strength Power Light flow	0 - 300 V 0 - 12 A 0 - 3000 W 10 - 15000 lm
981	STB IEC 60081, Appendix C	Power Consuming Devices Double-capped fluorescent lamps	-	8539, 8540	Luminous flux stability Burning duration	0 - 100% 0 - 10000 h
982	STB IEC 60081, Appendix D	Power Consuming Devices Double-capped fluorescent lamps	-	8539, 8540	Chromaticity coordinates: x y	0,0039 - 0,7347 0,0048 - 0,8338

983	GOST IEC 60901, Appendix B	Power Consuming Devices Double-capped fluorescent lamps	-	8539, 8540	Voltage Current strength Power Light flow Luminous flux stability	0 - 300V 0 - 12 A 0 - 3000 W 10 - 15000 lm 0 - 100%
984	GOST IEC 60901, Appendix C	Power Consuming Devices Double-capped fluorescent lamps	-	8539, 8540	Light flow Luminous flux stability Burning duration	10 - 15000 lm 0 - 100% 0 - 10000 h
985	GOST R 58140 (EN 50563)	Power Consuming Devices External a.c.-d.c. and a.c.-a.c. power supplies	-	8504	Output cable length Current strength Voltage Power Total harmonic distortion of input current Power factor Efficiency	0 - 5000 mm 0 - 20 A 0 - 600 V 0 - 12000 W 0.001 - 1 0 - 1 0 - 100%
986	STB EN 50563	Power Consuming Devices External a.c.-d.c. and a.c.-a.c. power supplies	-	8504	Output cable length Current strength Voltage Power Total harmonic distortion of input current Power factor Efficiency	0 - 5000 mm 0 - 20 A 0 - 600 V 0 - 12000 W 0.001 - 1 0 - 1 0 - 100%
987	GOST IEC 62623	Power Consuming Devices Desktop computers Laptops	-	8471	Power	0 - 12000 W
988	GOST R IEC 62623	Power Consuming Devices Desktop computers Laptops	-	8471	Power	0 - 12000 W

989	STB EN 14511-3	Power Consuming Devices Air conditioners Liquid cooling units Heat pumps	-	8413, 8415, 8418	Temperature Voltage Current strength Power Cooling performance Heating performance Static pressure difference Volume flow Power factor	-30 - +70 ° C 0 - 600V 0 - 20 A 0 - 12000 W 0 - 10000 W 0 - 10000 W -50 - +50 Pa 0.001 - 5.5 m [3] / h 0 - 15
990	GOST EN 14825	Power Consuming Devices Air conditioners Liquid cooling units Heat pumps	-	8413, 8415, 8418	Seasonal energy efficiency in cooling mode Rated energy efficiency in cooling mode Seasonal energy efficiency in heating mode Rated energy efficiency in heating mode	0 - 20 0 - 15 0 - 20 0 - 15
991	GOST EN 15218	Power Consuming Devices Air conditioners Liquid cooling units Heat pumps	-	8413, 8415, 8418	Temperature Voltage Current strength Power Cooling performance Heating performance Static pressure difference Volume flow Power factor Seasonal energy efficiency in cooling mode Rated energy efficiency in cooling mode Seasonal energy efficiency in heating mode Rated energy efficiency in heating mode	-30 - +70 ° C 0 - 600V 0 - 20 A 0 - 12000 W 0 - 10000 W 0 - 10000 W -50 - +50 Pa 0.001 - 5.5 m [3] / h 0 - 15 0 - 20 0 - 15 0 - 20 0 - 15
992	GOST R 55012	Power Consuming Devices Air conditioners Liquid cooling units Heat pumps	-	8413, 8415, 8418	Energy efficiency index	0 - 200

993	GOST EN 13032-4	Power Consuming Devices LED lamps, modules and luminaires	-	8541	Voltage Power Light flow The power of light Luminous intensity distribution Beam angle Luminous efficiency Color rendering index Luminous flux stability Life time Chromaticity coordinates: x y	0 - 300V 0 - 3000 W 10 - 15000 lm 10 - 150,000 cd - 0 - 360 ° 0 - 683 lm / W 0 - 100 0 - 100% 0 - 10,000 h 0,0039 - 0,7347 0,0048 - 0,8338
994	GOST ISO 22967	Gaseous fuel apparatus Forced draft gas burners	-	9032, 8481	Classification Construction requirements Tightness Torsion and bending moments Gas consumption Gas pressure Time Resistance to lubricants Gas resistance Durability of marking Coating strength Moisture resistance Exposure to vibration Installation and operating instructions marking	description conform/not conform 0 -150 cm [3] / h Absence / presence of permanent deformation 0.01-3 m [3] / h 6-220 mbar 0.1-1800 s pass / fail pass / fail pass / fail penetration / non-penetration to metal presence / absence of signs of corrosion, peeling or swelling presence / absence of mechanical damage conform/not conform

995	GOST EN 1010-1, clause 6	Machinery and equipment. Printing equipment. Machines for the production of corrugated board and machines for the processing of flat board and corrugated board	-	8439	Requirements for fences and interlocks Requirements for means of protection of hazardous places Requirements for prevention and explosion protection Requirements for electrical equipment and control systems Requirements for indication, marking, controls Requirements for general purpose devices	passed/failed passed/failed passed/failed passed/failed passed/failed
996	GOST EN 1010-1, clause 6	Machinery and equipment. Printing equipment. Machines for the production of corrugated board and machines for the processing of flat board and corrugated board	-	8439	Requirements for two-handed control devices Requirements for electrosensitive safety devices Requirements for rugs, a pressure-sensitive Requirements for safety limit switches Requirements for work platforms, access ladders, walkways and elevated work areas Resilience requirements Requirements for high contact temperatures Requirements for hazards due to radiation Noise	passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed 0-200 dB
997	GOST EN 12417, Appendix A	Machinery and equipment. Metalworking machines	-	8456, 8457, 8458, 8459, 8460, 84610, 8462, 8463	Collision test method for protective barriers Noise	presence / absence of damage 0-200 dB
998	GOST EN 12417, Appendix B	Machinery and equipment. Metalworking machines	-	8456, 8457, 8458, 8459, 8460, 84610, 8462, 8463	Collision test method for protective barriers Noise	presence / absence of damage 0-200 dB
999	GOST EN 12417, Appendix V	Machinery and equipment. Metalworking machines	-	8456, 8457, 8458, 8459, 8460, 84610, 8462, 8463	Collision test method for protective barriers Noise	presence / absence of damage 0-200 dB

1000	GOST EN 12417, Appendix G	Machinery and equipment. Metalworking machines	-	8456, 8457, 8458, 8459, 8460, 84610, 8462, 8463	Collision test method for protective barriers Noise	presence / absence of damage 0-200 dB
1001	GOST EN 12417, Appendix D	Machinery and equipment. Metalworking machines	-	8456, 8457, 8458, 8459, 8460, 84610, 8462, 8463	Collision test method for protective barriers Noise	presence / absence of damage 0-200 dB
1002	GOST ISO 11201	Machinery and equipment	-	8467, 8425, 9025, 9026, 9029, 9031, 8483, 8501, 8439, 8441, 8412, 8413, 8414, 8419, 8424, 8479, 9024, 7321, 8419, 7304, 7305, 7306, 7307, 8207, 8411, 8412, 8413, 8419, 8425, 8479, 8481, 8208, 8417, 8477, 8465, 8444, 8445, 8447, 8446, 8449, 8451, 8452, 8421, 8481, 8419, 8462, 8463, 8456, 8457, 8458, 8459, 8460, 8461, 8468, 8515, 7309, 8439, 8438, 8435, 8418, 8419, 8422, 8421, 7322, 8419, 8419, 8479, 8421, 8439, 8468, 8515, 8479, 8412, 8412, 7307, 7309, 7325, 8425, 8428, 8454, 7309, 8479, 8428, 8425, 7312, 8474, 8477, 8419, 8414, 8414, 8405, 8413, 8414, 8465, 8421, 8411, 8419, 8479, 8421, 8414, 8418, 8454, 8456, 8457, 8458, 8459, 8460, 8461, 8462, 8463, 8465, 8413, 8408, 8502, 8479, 8464, 8475, 8479, 8514	Noise	0-200 dB
1003	GOST CISPR 16-1-1	Radio disturbance and immunity measuring apparatus Measuring apparatus	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Emission of electromagnetic interference	0-137 dB
1004	GOST CISPR 16-1-2	Radio disturbance and immunity measuring apparatus Measuring apparatus	-	3917-3922, 3924-3926, 6301, 8402, 8403, 8405, 8407, 8408, 8412-8415, 8417-8419, 8421-8423, 8425-8430, 8432, 8434, 8436-8454, 8456-8479, 8481, 8486, 8501-8531, 8535-8543, 8601-8609, 9005-9008, 9010-9033, 9101-9114, 9201, 9202, 9205-9209, 9401-9406, 9503-9506, 9508	Electromagnetic compatibility Immunity and radio interference Conducted interference	conform/not conform (A-D) passed/failed passed/failed
1005	GOST EN 16297-1	Circulation pumps	-	8413	Energy Efficiency Index (IEE)	0-200

1006	GOST EN 16297-2	Circulation pumps	-	8413	Energy Efficiency Index (IEE)	0-200
1007	GOST EN 16297-3	Circulation pumps	-	8413	Energy Efficiency Index (IEE)	0-200
1008	GOST R 52576	Road-building materials and products General use highways. Road marking materials	-	3208	Chromaticity coordinates Luminance factor Resistance to liquids static exposure Density Mass fraction of non-volatile substances Shine Shock resistance Spreadability Drying time (curing) to degree 3	$x = 0.070-0.735$; $y = 0.083-0.535$ 1-100% pass / fail 0.1-1000 g / cm [3] 0.1-99.9% 1-100 units of gloss 1-10 points 0.01-1000mm 1-999 s
1009	GOST 13345	Tin-plate and black plate	-	7210, 7209, 7326	Surface quality Thickness Linear dimensions Oblique cut Crescent Super Rockwell hardness Hole depth according to Eriksen Tin coating weight Theoretical mass Area Porosity	description 0.001-2500 μm 0-10000 mm 0-1000 mm 0-100% 15-82 HR 30T 0-100 mm 0-1000 g / m [2] 0-5000 kg 0-1500 m [2] 0-100 cm [3]
1010	Methods of measuring the specific activity of natural (natural) radionuclides in samples of building materials and products with a spectrometer radiometer gamma, beta and alpha radiation ICBG-01 "RADEK" FR.1.38.2020.38291	Inorganic bulk construction materials, construction products, industrial waste	-	9401-9406, 2501-2530, 2601-2621, 6801-6815, 6901-6914	Specific activity of radium-226 Specific activity of potassium-40 Thorium-232 specific activity Specific effective activity of NRN	20-5 * 10 [7] Bq / kg 20-5 * 10 [7] Bq / kg 50-5 * 10 [7] Bq / kg -

1011	Methods of measuring the specific activity of Cs-137 and Sr-90 in the samples of raw wood, wood products, semi-finished products and wood and wood products with a spectrometer radiometer gamma, beta and alpha radiation ICBG-01 "RADEK" FR.1.38.2020.37731	Raw wood, timber, semi-finished products and products from wood and wood-based materials	-	4401-4421, 4501-4504, 4601, 4602, 4701-4707, 4801-4823, 4901-4911, 9401-9406	Specific activity of cesium-137 Specific activity of strontium-90	10-2 * 10 [5] Bq / kg 50-2 * 10 [5] Bq / kg
1012	GOST R 51829 clause 8.1	Gypsum fiber sheets	-	6809	Appearance	description
1013	GOST R 51829 clause 8.2	Gypsum fiber sheets	-	6809	Length Width Thickness Deviation from squareness	0-10000 mm 0-10000 mm 0-150 mm 0-150 mm
1014	GOST R 51829 clause 8.3	Gypsum fiber sheets	-	6809	Mass of 1 square meter	0-150 kg
1015	GOST R 51829 clause 8.4	Gypsum fiber sheets	-	6809	Tensile strength in bending	0-50 MPa
1016	GOST R 51829 clause 8.5	Gypsum fiber sheets	-	6809	Surface water absorption	0-10 kg / m [2]
1017	GOST R 51829 clause 8.6	Gypsum fiber sheets	-	6809	Front surface hardness	0-50 MPa
<u>2. 141101, Moscow region, Shchelkovo, 3rd line, 31, room № 5</u> place of laboratory activity						
1018	GOST IEC 60811-2-1	Low voltage equipment Electric and optical cables	-	8544	Ozone resistance test Thermal deformation test	absence / presence of cracks 0-1000 mm
1019	GOST IEC 60811-3-2	Low voltage equipment Electric and optical cables	-	8544	Determination of mass loss for insulation and jacketing Thermal stability time	0-1000 mg / cm [2] 0-9999 s
1020	GOST 12177	Low voltage equipment Cables, wires and cords	-	8544	Dimensions	0.1-10000 mm

1021	GOST 7229	Low voltage equipment Cables, wires and cords	-	8544	Electrical resistance	0-1000 Ohm
1022	GOST 3345	Low voltage equipment Cables, wires and cords	-	8544	Electrical insulation resistance	0-1000 Mohm
1023	GOST 27893	Low voltage equipment Telephone cables	-	8544	Tightness of shells Electric capacity Capacitive couplings Capacitive asymmetry Crosstalk attenuation Wave resistance Attenuation coefficient Phase factor Reflection coefficient Coefficient of protective action Determination of adhesion Leak tightness of cables	passed/failed 0-1000 nF passed/failed passed/failed 0-1000 dB 0-1000 Ohm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
1024	GOST 2190	Low voltage equipment Supper wire	-	8544	Dimensions Resistance to static load Exposure to elevated operating temperatures	0-1000 mm absence / presence of electrical contact absence / presence of cracks
1025	GOST 26445	Low voltage equipment Insulated power wires	-	8544	Marking Ozone resistance Bursting resistance	conform/not conform absence / presence of cracks passed/failed
1026	GOST IEC 60754-1	Cable construction materials	-	3925, 8544, 8516, 8462	Content of halogen acid gases in the material	0-10 mg / g
1027	GOST 12.2.007.14	Low voltage equipment Cables and cable fittings	-	8544, 8536	Safety requirements	passed/failed
1028	GOST 6285	Low voltage equipment Wire for industrial blasting operations	-	8544	Colors of veins Mechanical strength of insulation The absence of breaks and the presence of electrical contact	conform/not conform absence / presence of cracks passed/failed
1029	GOST 31946	Low voltage equipment Insulated and protected wires for overhead power lines	-	8544	Insulation Shear Force Test Resistance to assembly bends Resistance to thermomechanical loads Labeling and packaging	passed/failed passed/failed passed/failed passed/failed

1030	ST RK 2341	Low voltage equipment Stationary cross wire with PVC insulation	-	8544	Resistance to mechanical stress Resistance to external influences Flame retardant test Reliability check	passed/failed passed/failed passed/failed passed/failed
1031	ST RK 2527	Low voltage equipment Polyethylene sheathed wires for field communication	-	8544	Construction and dimensions Lack of wire breaks and screen Resistance of veins Insulation resistance Voltage test Labeling and packaging Checking the quality of the materials used	0-1000 mm passed/failed 0-100 Ohm 0-2000 MOhm passed/failed conform/not conform passed/failed
1032	ST RK 2526	Low voltage equipment Heating wires	-	8516, 8544	Construction and dimensions Lack of wire breaks and screen Resistance of veins Insulation resistance Voltage test Labeling and packaging Resistance to bending Crush test High temperature resistance Low temperature resistance Ambient temperature change test Resistant to water and 20% sodium chloride solution Flame retardant test	0-1000 mm passed/failed 0-100 Ohm 0-2000 MOhm passed/failed conform/not conform passed/failed passed/failed passed/failed passed/failed completed / failed passed/failed
1033	ST RK 2641	Low voltage equipment Single-pair telephone distribution wires	-	8544	Construction and dimensions Lack of wire breaks and screen Resistance of veins Insulation resistance Voltage test Labeling and packaging Resistance to bending Crush test High temperature resistance Low temperature resistance Ambient temperature change test Resistant to water and 20% sodium chloride solution Flame retardant test	0-1000 mm passed/failed 0-100 Ohm 0-2000 MOhm passed/failed conform/not conform passed/failed passed/failed passed/failed passed/failed completed / failed passed/failed

1034	ST RK 2794	Low voltage equipment Wires self-supporting isolated and protected for overhead power lines	-	8544	Construction and dimensions No wire breaks Resistance of veins Insulation resistance Voltage test Labeling and packaging Thermal deformation Core strength check Insulation shear force Resistance to assembly bends Resistance to longitudinal water propagation Durability of marking	0-1000 mm passed/failed 0-100 Ohm 0-2000 MOhm passed/failed conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
1035	ST RK 2339	Low voltage equipment Low-pair telephone cables with plastic insulation in a plastic sheath	-	8544	Construction, dimensions and elements Insulation tightness Tightness of the shell Resistance of veins Insulation resistance Voltage test Working steam capacity Attenuation factor Crosstalk attenuation Structural element strength Labeling and packaging Moisture permeability Elongation at break Relative extension Bending resistance Resistance to external influences Non-flowing hydrophobic aggregate	passed/failed passed/failed passed/failed 0-100 Ohm 0-2000 MOhm passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed passed/failed
1036	GOST IEC 60245-7	Low voltage equipment Rubber insulated cables of rated voltages to 450/750 v including	-	8544	Construction	conform/not conform
1037	GOST IEC 60811-2-1	Low voltage equipment Electric and optical cables	-	8544	Ozone resistance Ozone concentration Thermal deformation Oil resistance	absence / presence of cracks 0-100 mg / m [3] passed/failed passed/failed

1038	GOST IEC 60754-2	Materials (compounds) of structural elements of electrical or optical cables	-	8544	Temperature pH Conductivity Burning time	0-1000 ° C 0-14 pH units 0-50 μS / mm 0-9999 s
1039	GOST R IEC 62275	Low voltage equipment Cable ties for electrical installation	-	8544, 8477, 3925, 3926, 7318	Mechanical characteristics Fire safety External influences Electromagnetic compatibility	passed/failed passed/failed passed/failed passed/failed
1040	GOST R IEC 61386.25	Low voltage equipment Conduit systems for cable management	-	8544, 8477, 3925, 3926, 7318, 3917	Dimensions (edit) Marking and documentation Mechanical characteristics Thermal performance Fire hazard External influences Electromagnetic compatibility	0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed
1041	GOST R IEC 61386.24	Low voltage equipment Conduit systems for cable management	-	8544, 8477, 3925, 3926, 7318, 3917	Dimensions (edit) Marking and documentation Mechanical characteristics Thermal performance Fire hazard External influences Electromagnetic compatibility	0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed
1042	GOST R IEC 61386.23	Low voltage equipment Conduit systems for cable management	-	8544, 8477, 3925, 3926, 7318, 3917	Dimensions (edit) Marking and documentation Mechanical characteristics Thermal performance Fire hazard External influences Electromagnetic compatibility	0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed
1043	GOST R IEC 61386.22	Low voltage equipment Conduit systems for cable management	-	8544, 8477, 3925, 3926, 7318, 3917	Dimensions (edit) Marking and documentation Mechanical characteristics Thermal performance Fire hazard External influences Electromagnetic compatibility	0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed

1044	GOST R IEC 61386.21	Low voltage equipment Conduit systems for cable management	-	8544, 8477, 3925, 3926, 7318, 3917	Dimensions (edit) Marking and documentation Mechanical characteristics Thermal performance Fire hazard External influences Electromagnetic compatibility	0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed
1045	GOST R IEC 61386.1	Low voltage equipment Conduit systems for cable management	-	8544, 8477, 3925, 3926, 7318, 3917, 8544	Dimensions (edit) Marking and documentation Mechanical characteristics Thermal performance Fire hazard External influences Electromagnetic compatibility	0-1000 mm conform/not conform passed/failed passed/failed passed/failed passed/failed passed/failed
1046	GOST IEC 60227-7	Low voltage equipment Polyvinylchloride insulated cables	-	8544	Construction	conform/not conform
1047	GOST IEC 60245-8	Rubber insulated cables for rated voltages up to and including 450/750 V	-	8544	Design Measurement of insulation thickness	conform/not conform 0-1000 mm
1048	GOST IEC 61316	Low voltage equipment Industrial cable reels	-	8544, 8477, 3925, 3926, 7318, 3917, 8544	Marking Dimensions (edit) Electric shock protection Grounding Contact pins Insulation resistance Dielectric strength Temperature increase Flexible cables and their connection Immunity to electromagnetic interference Emission of electromagnetic interference	conform/not conform 0-1000 mm passed/failed passed/failed passed/failed 0-2000 MOhm passed/failed 0-500 ° C passed/failed passed/failed conform/not conform
1049	GOST IEC 61138	Low voltage equipment Cables for portable grounding and short- circuiting equipment	-	8544	Construction	passed/failed

1050	STB EN 50525-2-83	Low voltage equipment Electric cables - Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U)	-	8544	Construction	passed/failed
1051	GOST EN 50525-2-21	Low voltage equipment Electric cables - Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U)	-	8544	Construction	passed/failed
1052	GOST EN 50525-2-11	Low voltage equipment Electric cables - Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U)	-	8544	Construction	passed/failed
1053	STB EN 50525-1	Low voltage equipment Electric cables - Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U)	-	8544	Construction	passed/failed
1054	GOST EN 50497	Low voltage equipment Textile machinery and accessories. Flat steel healds for general use	-	8544	Construction	passed/failed
1055	STB EN 50395	Low voltage equipment Low-voltage power cables	-	8544	Construction	passed/failed
1056	GOST IEC 60702-1	Low voltage equipment Mineral insulated cables and their terminations with a rated voltage not exceeding 750 V	-	8544	Construction	passed/failed

1062	GOST EN 50363-10-2	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1063	GOST IEC 60811-201	Low voltage equipment Electric and optical fibre cables	-	8544	Measurement of insulation thickness	0-100 mm
1064	GOST EN 50363-10-1	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1065	GOST EN 50363-9-1	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1066	GOST IEC 60811-202	Low voltage equipment Electrical and fiber- optic cables	-	8544	Measurement of the thickness of a non- metallic sheath	0-100 mm
1067	GOST EN 50363-8	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1068	GOST EN 50363-7	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1069	GOST EN 50363-6	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed

1070	GOST EN 50363-5	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1071	GOST EN 50363-4-2	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1072	GOST EN 50363-4-1	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1073	GOST EN 50363-3	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1074	GOST EN 50363-2-2	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1075	GOST EN 50363-2-1	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed
1076	GOST EN 50363-1	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Measurement of insulation thickness Measurement of external dimensions Isolation compositions Shell compositions	0-1000 mm passed/failed passed/failed passed/failed
1077	GOST EN 50363-0	Low voltage equipment Insulation materials, sheaths and covers of low-voltage power cables	-	8544	Construction	passed/failed

1078	GOST IEC 60811-203	Low voltage equipment Electric and optical fibre cables	-	8544	Measurement of external dimensions	0-1000 mm
1079	GOST IEC 60811-301	Low voltage equipment Electric and optical fibre cables	-	8544	Measurement of the dielectric constant compounds fillers	0-100
1080	GOST IEC 60811-302	Low voltage equipment Electric and optical fibre cables	-	8544	Measurement of the electrical resistivity of filler compounds to a constant	0-100 Ohm
1081	GOST IEC 60811-401	Low voltage equipment Electric and optical fibre cables	-	8544	Aging in a thermostat	passed/failed
1082	GOST IEC 60811-402	Low voltage equipment Electric and optical fibre cables	-	8544	Tests for water absorption	passed/failed
1083	GOST IEC 60811-403	Low voltage equipment Electric and optical fibre cables	-	8544	Test of crosslinked compositions for ozone resistance	passed/failed
1084	GOST IEC 60811-404	Low voltage equipment Electric and optical fibre cables	-	8544	Mineral oil resistance test of cable sheaths	passed/failed
1085	GOST IEC 60811-405	Low voltage equipment Electric and optical fibre cables	-	8544	Insulation Test and cable jackets of PVC compositions for thermal stability of	passed/failed
1086	GOST IEC 60811-406	Low voltage equipment Electric and optical fibre cables	-	8544	Resistance of polyethylene and polypropylene compositions to stress cracking	passed/failed
1087	GOST IEC 60811-407	Low voltage equipment Electric and optical fibre cables	-	8544	Measurement of weight increase of polyethylene and polypropylene compositions	0-1000 g
1088	GOST IEC 60811-408	Low voltage equipment Electric and optical fibre cables	-	8544	Long-term stability test of polyethylene and polypropylene compounds	passed/failed
1089	GOST IEC 60811-409	Low voltage equipment Electric and optical fibre cables	-	8544	Loss of mass test for thermoplastic insulation and sheaths	passed/failed
1090	GOST IEC 60811-410	Low voltage equipment Electric and optical fibre cables	-	8544	Testing of conductive conductors with polyolefin insulation for oxidative degradation under catalytic action of copper	passed/failed

1091	GOST IEC 60811-411	Low voltage equipment Electric and optical fibre cables	-	8544	Brittleness of filler compounds at low temperatures	passed/failed
1092	GOST R 55025, clause 8	Power cables with plastic insulation for rated voltages from 6 up to and including 35 kV	-	8544	Checking the design and construction dimensions Checking the electrical resistance of current-carrying conductors Checking electrical insulation resistance at 20 ° C AC voltage test Partial discharge measurement Inspection of labeling and packaging Checking the insulation resistance to thermal deformation Electrical resistance of a metal shield made of copper wires	0 - 10000 mm 0 - 1000 Ohm 0 - 1000 Ohm absence / presence of breakdown description passed/failed passed/failed 0 - 1000 Ohm
1093	GOST R 55025, clause 8	Power cables with plastic insulation for rated voltages from 6 up to and including 35 kV	-	8544	Checking the specific volumetric electrical resistance and constant electrical resistance of insulation at 20 ° C and 70 ° C Checking the resistance of cables to winding Checking resistance to cracking Checking the smoke generation Checking and aluminum single strength at break aluminum wires lived	0 - 1000 Ohm passed/failed passed/failed passed/failed passed/failed
1094	GOST EN 50525-2-21	Low voltage energy cables of rated voltages up to and including 450/750 V	-	8544	Construction Fire safety	passed/failed passed/failed
1095	GOST EN 50525-3-21	Low voltage energy cables of rated voltages up to and including 450/750 V	-	8544	Construction Fire safety	passed/failed passed/failed