

Technical Regulations TR CU 004/2011

In accordance with Article 13 of the Agreement on Uniform Principles and Rules of Technical Regulation in the Republic of Belarus, the Republic of Kazakhstan and the Russian Federation of 18 November 2010, the Customs Union Commission (hereinafter referred to as the Commission) **has decided:**

1. To adopt the Technical Regulation of the Customs Union "On the Safety of Low-Voltage Equipment" (TR CU 004/2011) (attached).

2. To approve:

2.1. The list of standards whose application on a voluntary basis ensures compliance with the requirements of the Technical Regulation of the Customs Union "On the Safety of Low-Voltage Equipment" (TR CU 004/2011) (attached);

2.2. The list of standards containing rules and methods of research (testing) and measurement, including sampling rules, required for the application and implementation of the requirements of the Technical Regulation of the Customs Union "On the Safety of Low-Voltage Equipment" (TR CU 004/2011) and for the conformity assessment of objects of technical regulation (attached).

Footnote. Clause 2.2 as amended by Decision of the Board of the Eurasian Economic Commission No. 120 of 25.10.2016 (enters into force upon the expiry of 30 calendar days from the date of its official publication)

3. To establish that:

3.1. the Technical Regulation of the Customs Union "On the Safety of Low-Voltage Equipment" (hereinafter referred to as the Technical Regulation)

enters into force on 15 February 2013;

3.2. documents on the assessment (confirmation) of conformity with the mandatory requirements established by the legislation of the Member States of the Customs Union or by the regulatory legal acts of the Customs Union, issued or adopted in respect of products that are the object of technical regulation of the Technical Regulation (hereinafter referred to as products) before the date of entry into force of the Technical Regulation, shall remain valid until the expiry of their validity period, but no later than 15 March 2015, except for such documents issued or adopted before the date of official publication of this Decision, which shall remain valid until the expiry of their validity period.

From the date of entry into force of the Technical Regulation, the issuance or adoption of documents on the assessment (confirmation) of conformity of products with the mandatory requirements previously established by the legislation of the Member States of the Customs Union or by the regulatory legal acts of the Customs Union shall not be permitted;

3.3. until 15 March 2015, the manufacture and placing on the market of products in accordance with the mandatory requirements previously established by the legislation of the Member States of the Customs Union or by the regulatory legal acts of the Customs Union shall be permitted, provided that documents on the assessment (confirmation) of conformity of the products with the said mandatory requirements, issued or adopted before the date of entry into force of the Technical Regulation, are available.

Such products shall be marked with the national mark of conformity (market circulation mark) in accordance with the legislation of the Member States of the Customs Union or with Commission Decision No. 386 of 20 September 2010.

Marking such products with the single mark of product circulation on the market of the Member States of the Customs Union shall not be permitted.

3.3¹. Until 15 November 2013, the manufacture and placing on the market within the customs territory of the Customs Union of products that, before the date of entry into force of the Technical Regulation, were not subject to mandatory assessment (confirmation) of conformity with the mandatory requirements established by the regulatory legal acts of the Customs Union or by the legislation of a Member State of the Customs Union shall be permitted without documents on mandatory assessment (confirmation) of conformity and without marking with the national mark of conformity (market circulation mark).

3.4. the circulation of products placed on the market during the validity period of the documents on the assessment (confirmation) of conformity referred to in subclause 3.2 of this Decision, as well as of the products referred to in subclause 3.3¹ of this Decision, shall be permitted during the service life of the products established in accordance with the legislation of the Member States of the Customs Union.

Footnote. Clause 3 as amended by Decision of the Customs Union Commission No. 884 of 09.12.2011 (enters into force on the date of its official publication); by Decision of the Board of the Eurasian Economic Commission No. 247 of 04.12.2012 (enters into force upon the expiry of 30 calendar days from the date of its official publication).

4. The Secretariat of the Commission, jointly with the Parties, shall prepare a draft Action Plan necessary for the implementation of the Technical Regulation and, within three months from the date of entry into force of this Decision, ensure its submission to the Commission for approval in the prescribed manner.

5. The Belarusian Party, with the participation of the Parties, shall, on the basis of monitoring the results of the application of standards, ensure the preparation of proposals for updating the Lists of standards referred to in clause 2 of this Decision and their submission to the Secretariat of the Commission at least once a year from the date of entry into force of the Technical Regulation for approval in the prescribed manner.

6. The Parties shall:

6.1. before the date of entry into force of the Technical Regulation, designate the state control (supervision) bodies responsible

for exercising state control (supervision) over compliance with the requirements of the Technical Regulation, and inform the Commission thereof;

6.2. from the date of entry into force of the Technical Regulation, ensure state control (supervision) over compliance with the requirements of the Technical Regulation, taking into account subclauses 3.2 – 3.4 of this Decision.

Footnote. The Decision was supplemented with clause 6 in accordance with Decision of the Customs Union Commission No. 884 of 09.12.2011 (enters into force on the date of its official publication).

Members of the Customs Union Commission:

For the Republic of Belarus	For the Republic of Kazakhstan	For the Russian Federation
S. Rumas	U. Shukeyev	I. Shuvalov

APPROVED

**by Decision of the Commission
of the Customs Union
No. 768 of 16 August 2011**

TECHNICAL REGULATION OF THE CUSTOMS UNION TR CU 004/2011 On the Safety of Low-Voltage Equipment On

safety of low-voltage equipment

Footnote. Throughout the text, the words "this Technical Regulation of the Customs Union" in the corresponding grammatical case have been replaced by the words "this Technical Regulation" in the corresponding grammatical case, the words "single customs territory of the Customs Union" in the corresponding grammatical case have been replaced by the words "customs territory of the Union" in the corresponding grammatical case, and the words "single mark of product circulation on the market of the Member States of the Customs Union" in the corresponding grammatical case have been replaced by the words "single mark of product circulation on the market of the Union" in the corresponding grammatical case by Decision of the Council of the Eurasian Economic Commission of 10.06.2022 No. 90 (enters into force upon expiry of 180 calendar days from the date of its official publication).

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(TR CU 0042011)

Foreword

1. This Technical Regulation has been developed in accordance with the Agreement on Common Principles and Rules of Technical Regulation in the Republic of Belarus, the Republic of Kazakhstan and the Russian Federation of 18 November 2010.

2. This Technical Regulation has been developed for the purpose of establishing, in the customs territory of the Eurasian Economic Union (hereinafter – the Union), uniform requirements for low-voltage equipment that are mandatory for application and compliance, and of ensuring the free movement of low-voltage equipment placed on the market in the customs territory of the Union.

Footnote. Paragraph 2 as worded by Decision of the Council of the Eurasian Economic Commission dated 10.06.2022 No. 90 (enters into force upon expiry of 180 calendar days from the date of its official publication).

3. If other technical regulations of the Union (Customs Union) establishing requirements for low-voltage equipment have been adopted, such equipment shall comply with the requirements of all technical regulations of the Union (Customs Union) that apply to it.

Footnote. Paragraph 3 as worded by Decision of the Council of the Eurasian Economic Commission dated 10.06.2022 No. 90 (enters into force upon expiry of 180 calendar days from the date of its official publication).

Article 1. Scope of Application

1. This Technical Regulation applies to low-voltage equipment placed on the market in the customs territory of the Union.

Low-voltage equipment covered by this Technical Regulation of the Customs Union includes electrical equipment intended for use at a rated voltage from 50 to 1000 V (inclusive) of alternating current and from 75 to 1500 V (inclusive) of direct current.

2. This Technical Regulation does not apply to:

a) low-voltage equipment:

of control devices for pasture fences;

specially intended for use on air, water, land and underground transport vehicles;

specially intended to ensure safety in the field of atomic energy use;

used (previously operated);

falling within the scope of, and subject to proof of conformity to the requirements of, the Customs Union technical regulations "On the Safety of Machinery and Equipment" (TR CU 010/2011), "Safety of Lifts" (TR CU 011/2011) and "On the Safety of Equipment for Work in Explosive Atmospheres" (TR CU 012/2011), except for cables, wires and cords;

manufactured by legal entities and by individuals registered as individual entrepreneurs, not intended for circulation in the customs territory of the Union, transfer free of charge, or provision for hire, lease or rent;

b) medical devices;

c) defence products intended to ensure defence and security interests, including those supplied under the state defence order;

d) component parts of low-voltage equipment (assemblies, constituent parts and components) supplied by the manufacturer of that low-voltage equipment on a contractual basis, provided that these component parts cannot be accessible to the consumer (user) other than as built into the low-voltage equipment for which they are intended;

e) component parts of low-voltage equipment (assemblies, constituent parts and components) whose safety is partly or wholly determined by the way these component parts are built into other electrical equipment and cannot be assessed (tested) other than as part of that equipment (for example, connectors, winding wires, printed circuit boards, microswitches, relays, integrated circuits, discrete semiconductor devices, capacitors, inductors, resistors, filters and other components for mounting on printed circuit boards or otherwise inside enclosures or protective casings).

Footnote. Paragraph 2 as worded by Decision of the Council of the Eurasian Economic Commission dated 10.06.2022 No. 90 (enters into force upon expiry of 180 calendar days from the date of its official publication).

3. This Technical Regulation establishes requirements for low-voltage equipment for the purposes of protecting human life and health and property, and of preventing actions that mislead consumers (users) regarding its purpose and safety.

Article 2. Definitions

The following terms and their definitions are used in this Technical Regulation of the Customs Union:

manufacturer – a legal entity or an individual acting as an individual entrepreneur that manufactures and (or) sells low-voltage equipment in its own name and is responsible for its compliance with the safety requirements of the Technical Regulation of the Customs Union;

importer – a legal entity or an individual acting as an individual entrepreneur, registered in the territory of a Member State in the manner

established by the legislation of that Member State, that has concluded a foreign trade contract with a foreign manufacturer (seller) for the transfer of products, places these products on the market and (or) sells them in the customs territory of the Union, and bears liability for the compliance of the products with the requirements of technical regulations;

low-voltage equipment – electrical equipment whose rated voltage at all inputs and outputs (excluding the spark-discharge impulse voltage) does not exceed 1000 V of alternating current and 1500 V of direct current;

used (previously operated) low-voltage equipment – low-voltage equipment showing one or more signs of operation (contamination, external and internal dust accumulation, traces of exposure to extreme temperatures, liquids or sunlight, corrosion, patina, abrasions, scratches, dents and other damage, disrupted or altered pre-sale settings and software, repaired or replaced assemblies, parts and components, absence of seals, stoppers, plugs, protective coatings, enclosures, cases and other elements removed during operation), which has been used for its intended purpose by a consumer (user), as confirmed by documentary evidence;

rated voltage of electrical equipment – the input and (or) output voltage (voltage range) of electrical equipment specified by the manufacturer on that equipment and in its operational documents;

circulation of low-voltage equipment on the market – the processes of transfer of low-voltage equipment from the manufacturer to the consumer (user) within the customs territory of the Union that low-voltage equipment undergoes after its manufacture has been completed;

batch of low-voltage equipment – a set of units of low-voltage equipment of the same name and (or) designation, produced during a certain time interval under the same production conditions and accompanied by a single shipping document;

intended use – use of low-voltage equipment in accordance with the purpose specified by the manufacturer on this equipment and (or) in the operational documents;

person authorized by the manufacturer – a legal entity or natural person registered in the established procedure by a member state of the Customs Union, designated by the manufacturer on the basis of a contract with it to act on its behalf in proof of conformity and in placing products on the customs territory of the Union, and to bear liability for non-conformity of products with the requirements of the Technical Regulation of the Customs Union;

electrical equipment – equipment intended for the generation, conversion, transmission, distribution and use of electrical energy, including both for direct use and built into machines, mechanisms, apparatus, instruments and other products.

household electrical equipment – electrical equipment intended for use by a consumer (user) for purposes not related to manufacturing, trade or other commercial activity, whose operational documents do not contain a prohibition on household use.

Footnote. Article 2 as amended by Decision of the Council of the Eurasian Economic Commission No. 90 of 10.06.2022 (enters into force upon expiry of 180 calendar days from the date of its official publication).

Article 3. Rules of Circulation on the Market

1. Low-voltage equipment shall be placed into circulation on the market if it conforms to this Technical Regulation of the Customs Union and to other Technical Regulations of the Union (Customs Union) that apply to it, and provided that it has undergone proof of conformity in accordance with Article 7 of this Technical Regulation of the Customs Union and in accordance with other Technical Regulations of the Union (Customs Union) that apply to it.

2. Low-voltage equipment whose conformity with the requirements of this Technical Regulation of the Customs Union has not been confirmed shall not be marked with the single mark of product circulation on the market of the Union and shall not be allowed to be placed into circulation on the market.

3. Low-voltage equipment not marked with the single mark of circulation on the market of the member states of the Customs Union shall not be allowed to be placed into circulation on the market.

Footnote. Article 3 as amended by Decision of the Council of the Eurasian Economic Commission No. 90 of 10.06.2022 (enters into force upon expiry of 180 calendar days from the date of its official publication).

Article 4. Safety Requirements

Low-voltage equipment shall be designed and manufactured in such a way that, when it is used as intended and the requirements for installation, operation (use), storage, carriage (transportation) and maintenance are fulfilled, this equipment ensures:

the necessary level of protection against electric shock;

the absence of unacceptable risk of elevated temperatures, arc discharges or radiation that may give rise to hazards;

the necessary level of protection against injuries caused by moving and stationary parts of low-voltage equipment;

the necessary level of protection against hazards of non-electrical origin arising from the use of low-voltage equipment, including those caused by physical, chemical or biological factors;

the necessary level of insulation protection;

the necessary level of mechanical and switching wear resistance;

the necessary level of resistance to external influencing factors, including those of a non-mechanical nature, under the corresponding climatic environmental conditions;

the absence of unacceptable risk in the event of overloads, emergency modes and failures caused by the effect of external and internal influencing factors;

the absence of unacceptable risk during connection and (or) installation.

Low-voltage equipment shall be designed and manufactured in such a way that it does not become a source of fire under normal and emergency operating conditions.

The consumer (user) shall be provided with the necessary level of information for the safe intended use of low-voltage equipment.

Footnote. Article 4 as amended by Decision of the Council of the Eurasian Economic Commission No. 90 of 10.06.2022 (enters into force upon expiry of 180 calendar days from the date of its official publication).

Article 5. Requirements for Marking and Operational Documents

1. The name and (or) designation of the low-voltage equipment, its main parameters and characteristics affecting safety, the name and (or) trademark of the manufacturer, and the name of the country where the low-voltage equipment was manufactured shall be applied to the low-voltage equipment.

In addition, the name of the manufacturer and (or) its trademark, and the name and designation of the low-voltage equipment shall also be applied to the packaging.

2. If the information specified in paragraph 1 of this Article cannot be applied to the low-voltage equipment, it may be given only in the operational documents accompanying this equipment. In this case, the name of the manufacturer and (or) its trademark, and the name and

designation of the low-voltage equipment shall be applied to the packaging.

3. The marking of low-voltage equipment shall be legible, easily readable and applied to the low-voltage equipment in a place accessible for inspection without disassembly with the use of tools.

4. The operational documents for low-voltage equipment shall contain:

the information listed in paragraph 1 of this Article;

information on the purpose of the low-voltage equipment;

characteristics and parameters;

rules and conditions for safe operation (use);

rules and conditions for installation, storage, carriage (transportation), sale and disposal (if necessary);

information on the measures to be taken if a malfunction of this equipment is detected;

the name and location of the manufacturer (the person authorized by the manufacturer) and of the importer, and contact information for them;

the month and year of manufacture of the low-voltage equipment and (or) information on where the year of manufacture is marked and how it is to be determined.

5. Operational documents shall be drawn up in Russian and, where the legislation of a Member State of the Union so requires, in the state language (state languages) of the Member State of the Union in whose territory the products are sold. Letter trademarks, proper names, names of localities and other names and details in operational documents may be given in other languages. Units of measurement may be given using their international designations.

The information on household low-voltage equipment specified in paragraph 4 of this Article shall be provided on paper. A set of operational documents on electronic media may be supplied with household low-voltage equipment.

Operational documents included in the delivery set of non-household low-voltage equipment may be provided on electronic media only.

If the volume of information provided for in paragraph 4 of this Article so permits, operational documents need not be drawn up, and the information may instead be indicated on the equipment itself or on its packaging.

Footnote. Article 5 as amended by Decision of the Council of the Eurasian Economic Commission No. 90 dated 10.06.2022 (enters into force upon expiry of 180 calendar days from the date of its official publication).

Article 6. Ensuring Conformity with Safety Requirements

1. Conformity of low-voltage equipment with this Technical Regulation of the Customs Union is ensured by fulfilling its safety requirements directly or by fulfilling the requirements of the standards included in the list of international and regional (interstate) standards, and in their absence, national (state) standards, the voluntary application of which ensures compliance with the requirements of this Technical Regulation.

2. Methods of research (testing) and measurement of low-voltage equipment are established in the standards included in the list of international and regional (interstate) standards, and in their absence, national (state) standards, containing rules and methods of research (testing) and measurement, including sampling rules, necessary for the application and fulfilment of the requirements of this Technical Regulation and for carrying out conformity assessment of objects of technical regulation.

Footnote. Article 6 as amended by Decision of the Council of the Eurasian Economic Commission No. 90 dated 10.06.2022 (enters into force upon

expiry of 180 calendar days from the date of its official publication).

Article 7. Proof of Conformity

1. Before being placed on the market, low-voltage equipment shall undergo proof of conformity with the safety requirements of this Technical Regulation of the Customs Union.

Proof of conformity of low-voltage equipment is carried out according to the schemes set out in the Regulation on the Procedure for Applying Standard Schemes of Conformity Assessment (Confirmation) in Technical Regulations of the Customs Union, approved by the Commission of the Customs Union (hereinafter, the Commission).

2. Low-voltage equipment included in the List given in the annex to this Technical Regulation of the Customs Union is subject to proof of conformity in the form of certification (schemes 1c, 3c, 4c).

Low-voltage equipment not included in the said List is subject to proof of conformity in the form of declaration of conformity (schemes 1д, 2д, 3д, 4д, 6д). The scheme of declaration of conformity for low-voltage equipment not included in the List is chosen by the manufacturer (the person authorized by the manufacturer) or the importer.

By decision of the manufacturer (the person authorized by the manufacturer) or the importer, proof of conformity of low-voltage equipment not included in the List may be carried out in the form of certification in accordance with paragraph 5 of this Article.

Where the standards referred to in paragraph 1 of Article 6 of this Technical Regulation of the Customs Union are not applied, or in their absence, proof of conformity of low-voltage equipment is carried out in the form of certification (schemes 1c, 3c, 4c) in accordance with paragraph 10 of this Article.

3. Certification of serially produced low-voltage equipment is carried out according to scheme 1c. Low-voltage equipment is submitted for certification by the manufacturer (the person authorized by the manufacturer).

Certification of a batch of low-voltage equipment is carried out according to scheme 3c, and of a single item according to scheme 4c. A batch of low-voltage equipment (a single item) manufactured in the customs territory of the Union is submitted by the manufacturer; a batch of low-voltage equipment (a single item) imported into the customs territory of the Union is submitted by the importer or the manufacturer (the person authorized by the manufacturer).

4. Certification of low-voltage equipment is carried out by an accredited certification body (conformity assessment (confirmation) body) included in the unified register of conformity assessment bodies of the Union.

Testing for the purposes of certification is carried out by an accredited testing laboratory (centre) included in the unified register of conformity assessment bodies of the Union.

5. When carrying out certification of low-voltage equipment (schemes 1c, 3c, 4c):

5.1. the manufacturer (the person authorized by the manufacturer) or the importer submits to the certification body (conformity assessment (confirmation) body) a set of documents for the low-voltage equipment confirming conformity of the low-voltage equipment with the safety requirements of this Technical Regulation of the Customs Union, which includes:

technical specifications (if any);

operational documents;

a list of standards with whose requirements the given low-voltage equipment must comply, from the List of standards referred to in paragraph 1 of Article 6 of this Technical Regulation of the Customs Union;

a contract (supply agreement) or shipping documentation (for a batch of low-voltage equipment (a single item) (schemes 3c, 4c);

5.2. The manufacturer shall take all necessary measures to ensure that the production process is stable and ensures conformity of the manufactured low-voltage equipment with the requirements of this Technical Regulation of the Customs Union;

5.3. the certification (conformity assessment (confirmation)) body:

5.3.1. selects the sample (samples);

5.3.2. identifies the low-voltage equipment by establishing that its characteristics are identical to the features established in Article 1 of this Technical Regulation of the Customs Union, the provisions established by Article 5 of this Technical Regulation of the Customs Union, and the documents listed in subparagraph 5.1 of paragraph 5 of this Article;

5.3.3. arranges testing of the sample (samples) of low-voltage equipment for conformity with the requirements of the standards from the List of Standards referred to in paragraph 1 of Article 6 of this Technical Regulation of the Customs Union, and analyses the test report (reports);

5.3.4. analyses the state of production (scheme 1c).

Where the manufacturer has a certified quality management system for production or for design and production of low-voltage equipment, assesses the ability of that system to ensure the stable output of the low-voltage equipment being certified that conforms to the requirements of this Technical Regulation of the Customs Union;

5.3.5. issues a certificate of conformity in the uniform form approved by the Commission. The validity period of the EAC Certificate for serially produced low-voltage equipment is not more than 5 years; for a batch of low-voltage equipment (a single item), the validity period of the EAC Certificate is not established;

5.4. the manufacturer (person authorized by the manufacturer), importer:

5.4.1. affixes the single mark of circulation of products on the market of the Union;

5.4.2. after completion of proof of conformity, compiles a set of documents for the low-voltage equipment, which includes:

the documents provided for in subparagraph 5.1 of paragraph 5 of this Article;

test report (reports);

results of the analysis of the state of production;

certificate of conformity.

5.5. the certification (conformity assessment (confirmation)) body carries out inspection control over the certified low-voltage equipment by testing samples in an accredited testing laboratory (centre) and (or) analysing the state of production (scheme 1c).

6. Declaration of conformity of low-voltage equipment (schemes 1д, 2д, 3д, 4д, 6д) is carried out on the basis of:

6.1. own evidence (schemes 1д, 2д):

- testing of low-voltage equipment (for a batch of low-voltage equipment (single item) (scheme 2д);

- testing of low-voltage equipment and production control by the manufacturer (for serially produced low-voltage equipment) (scheme 1д);

6.2. evidence obtained with the participation of an accredited testing laboratory (centre), a certification body for quality management systems, included in the unified register of conformity assessment bodies of the Union (schemes 3д, 4д, 6д):

- testing of low-voltage equipment, certification of the quality management system for production or for design and production of low-voltage equipment, and production control by the manufacturer (for serially produced low-voltage equipment) (scheme 6д).

- testing of low-voltage equipment (for a batch of low-voltage equipment (single item) (scheme 4д);

- testing of low-voltage equipment and production control by the manufacturer (for serially produced low-voltage equipment) (scheme 3д);

6.3. Declaration of conformity of serially produced low-voltage equipment is carried out by the manufacturer (person authorized by the manufacturer) under schemes 1д, 3д, 6д.

Declaration of conformity of a batch of low-voltage equipment (single item) is carried out by the manufacturer (person authorized by the manufacturer), importer under schemes 2д, 4д.

7. When declaring conformity of low-voltage equipment under schemes 1д, 2д:

7.1. the manufacturer (person authorized by the manufacturer), importer:

7.1.1. compiles a set of documents confirming conformity of the low-voltage equipment with the requirements of this Technical Regulation of the Customs Union, which includes:

technical specifications (if any);

operational documents;

a list of standards whose requirements this low-voltage equipment complies with, from the List of standards referred to in clause 1 of Article 6 of this Technical Regulation of the Customs Union;

test report (reports) of tests carried out in a testing laboratory (centre) chosen by the manufacturer (person authorized by the manufacturer), importer;

certificate of conformity (if any);

the manufacturer's declaration of conformity (if any) (for a batch of low-voltage equipment (single item) (scheme 2д);

contract (supply agreement) or shipping documentation (for a batch of low-voltage equipment (single item) (scheme 2д);

7.1.2. identifies the low-voltage equipment by establishing the identity of its characteristics with the features set out in Article 1 of this Technical Regulation of the Customs Union, the provisions set out in Article 5 of this Technical Regulation of the Customs Union, and the documents listed in subclause 7.1.1. of clause 7.1 of this Article;

7.2. the manufacturer:

carries out production control and takes all necessary measures to ensure that the production process ensures conformity of the low-voltage equipment with the requirements of this Technical Regulation of the Customs Union (scheme 1д).

The requirements for the production and control processes, as well as the results of their control, shall be documented (in the form established by the manufacturer);

7.3. the manufacturer (person authorized by the manufacturer), importer:

7.3.1. adopts a declaration, drawn up in writing, of conformity of the low-voltage equipment with this Technical Regulation of the Customs Union in the uniform form approved by the Commission, and affixes the single mark of product circulation on the market of the Union;

7.3.2. after completion of Proof of Conformity, includes the declaration of conformity in the set of documents for the low-voltage equipment specified in subclause 7.1.1. of clause 7.1 of this Article.

8. When declaring conformity of low-voltage equipment under schemes 3д, 4д, 6д:

8.1. the manufacturer (person authorized by the manufacturer), importer:

8.1.1. compiles a set of documents for the low-voltage equipment, which includes:

technical specifications (if any);

operational documents;

a list of standards whose requirements this low-voltage equipment must comply with from the List of standards referred to in clause 1 of Article 6 of this Technical Regulation of the Customs Union;

contract (supply agreement) or shipping documentation (for a batch of low-voltage equipment (single item) (schemes 3д, 4д);

certificate of conformity (copy of the certificate) for the quality management system of production or of design and production of low-voltage equipment (scheme 6д);

8.1.2. identifies the low-voltage equipment by establishing the identity of its characteristics with the features set out in Article 1 of this Technical Regulation of the Customs Union, the provisions set out in Article 5 of this

Technical Regulation of the Customs Union, and the documents listed in subclause 8.1.1. of clause 8.1. of this Article;

8.1.3. arranges testing of the sample (samples) of low-voltage equipment for conformity with the requirements of the standards from the List of standards referred to in clause 1 of Article 6 of this Technical Regulation of the Customs Union;

8.2. the manufacturer:

carries out production control and takes all necessary measures to ensure that the production process ensures conformity of the low-voltage equipment with the requirements of this Technical Regulation of the Customs Union (schemes 3д, 6д). The requirements for the production and control processes, as well as the results of their control, shall be documented (in the form established by the manufacturer);

takes all necessary measures to ensure that the production process and the stable functioning of the quality management system of production or of design and production of low-voltage equipment ensure conformity of the low-voltage equipment with the requirements of this Technical Regulation of the Customs Union (scheme 6д);

8.3. the manufacturer (person authorized by the manufacturer), importer:

8.3.1. adopts a declaration, drawn up in writing, of conformity of the low-voltage equipment with this Technical Regulation of the Customs Union in the uniform form approved by the Commission, and affixes the single mark of product circulation on the market of the Union;

8.3.2. after completion of the Proof of Conformity procedures, compiles a set of documents for the low-voltage equipment, in which it includes:

the documents provided for in subclause 8.1.1 of clause 8.1 of this Article;

test report (reports);

the declaration of conformity.

9. The declaration of conformity is subject to registration in accordance with the acts constituting Union law. The declaration takes effect from the date of its registration.

The validity period of the declaration of conformity for serially produced low-voltage equipment is not more than 5 years; for a batch of low-voltage equipment (single item), no validity period of the declaration of conformity is established.

10. When certifying low-voltage equipment where the standards from the List of standards referred to in clause 1 of Article 6 of this Technical Regulation of the Customs Union are not applied, or in their absence (schemes 1c, 3c, 4c):

10.1. the manufacturer (person authorized by the manufacturer), importer submits to the certification body (body for Conformity Assessment (Proof of Conformity)) a set of documents for the low-voltage equipment confirming conformity of the low-voltage equipment with the safety requirements of this Technical Regulation of the Customs Union, which includes:

technical specifications (if any);

operational documents;

a description of the technical solutions adopted and a risk assessment confirming fulfilment of the safety requirements of this Technical Regulation of the Customs Union;

contract (supply agreement) or shipping documentation (for a batch of low-voltage equipment (single item) (schemes 3c, 4c);

10.2. The manufacturer takes all necessary measures to ensure that the production process is stable and ensures conformity of the manufactured

low-voltage equipment with the requirements of this Technical Regulation of the Customs Union;

10.3. the certification body (body for Conformity Assessment (Proof of Conformity)):

10.3.1. selects the sample (samples);

10.3.2. carries out identification of the low-voltage equipment by establishing the identity of its characteristics with the features established in Article 1 of this Technical Regulation of the Customs Union, the provisions established by Article 5 of this Technical Regulation of the Customs Union, and the documents listed in subparagraph 10.1 of paragraph 10 of this Article;

10.3.3. carries out Proof of Conformity of the low-voltage equipment directly with the safety requirements of this Technical Regulation of the Customs Union.

In doing so, the certification body (body for Conformity Assessment (Proof of Conformity)):

determines, on the basis of the safety requirements of this Technical Regulation of the Customs Union, specific safety requirements for the low-voltage equipment being certified;

analyses the technical solutions adopted and the risk assessment carried out by the manufacturer, which confirm fulfilment of the safety requirements of this Technical Regulation of the Customs Union;

determines, from the List of standards referred to in paragraph 2 of Article 6 of this Technical Regulation of the Customs Union, the standards establishing measurement and test methods or, in their absence, determines the control, measurement and test procedures for Proof of Conformity of the low-voltage equipment with the specific safety requirements;

organises testing of the low-voltage equipment and analyses the test report (reports);

10.3.4. analyses the state of production (scheme 1c);

Where the manufacturer has a certified production management system or for design and production of low-voltage equipment, assesses the capability of this system to ensure stable output of the low-voltage equipment being certified that complies with the requirements of this Technical Regulation of the Customs Union;

10.3.5. issues a certificate of conformity in the uniform form approved by the Commission.

The validity period of the EAC Certificate for serially produced low-voltage equipment is not more than 5 years; for a batch of low-voltage equipment (single item), the validity period of the EAC Certificate is not established;

10.4. the manufacturer (person authorised by the manufacturer), importer:

10.4.1. affixes the single mark of product circulation on the market of the Union;

10.4.2. after completion of Proof of Conformity, compiles a set of documents for the low-voltage equipment, which includes:

the documents provided for in subparagraph 10.1 of this paragraph;

test report (reports);

results of the analysis of the state of production;

certificate of conformity;

10.5. the certification body (body for Conformity Assessment (Proof of Conformity)) carries out inspection control of the certified low-voltage

equipment by testing samples in an accredited testing laboratory (centre) and (or) analysing the state of production (scheme 1c).

11. The set of documents for low-voltage equipment shall be kept in the territory of a Member State of the Union for:

low-voltage equipment – by the manufacturer (person authorised by the manufacturer) for not less than 10 years from the date of removal (discontinuation) of this low-voltage equipment from production;

a batch of low-voltage equipment – by the importer or the person authorised by the manufacturer for not less than 10 years from the date of sale of the last item of the batch.

Footnote. Article 7 as amended by decisions of the Customs Union Commission of 09.12.2011 No. 884 (enters into force on the date of its official publication); of the Council of the Eurasian Economic Commission of 10.06.2022 No. 90 (enters into force upon expiry of 180 calendar days from the date of its official publication).

Article 8. Marking with the single mark of product circulation on the market of the Union

1. Low-voltage equipment that complies with the safety requirements of this Technical Regulation of the Customs Union and has undergone Proof of Conformity in accordance with Article 7 of this Technical Regulation of the Customs Union shall be marked with the single mark of product circulation on the market of the Union.

2. Marking with the single mark of product circulation on the market of the Union is carried out before the low-voltage equipment is placed on the market.

3. The single mark of circulation on the market of the Union is applied to each unit of low-voltage equipment by any method ensuring a clear and distinct image throughout the entire service life of the low-voltage

equipment, and is also given in the operational documents accompanying it.

4. It is permitted to apply the single mark of product circulation on the market of the Union only to the packaging and in the operational documents accompanying it, if it cannot be applied directly to the low-voltage equipment.

5. Low-voltage equipment is marked with the single mark of product circulation on the market of the Union when it complies with the requirements of all technical regulations of the Union (Customs Union) that apply to it and that provide for the application of this mark.

Footnote. Article 8 as amended by the decision of the Council of the Eurasian Economic Commission of 10.06.2022 No. 90 (enters into force upon expiry of 180 calendar days from the date of its official publication).

Article 9. Safeguard clause

Footnote. Article 9 ceased to be in force by the decision of the Council of the Eurasian Economic Commission of 10.06.2022 No. 90 (enters into force upon expiry of 180 calendar days from the date of its official publication).

**Annex
to the Technical Regulation
of the Customs Union
"On the Safety of Low-Voltage
Equipment"
(TR CU 004/2011)**

Footnote. Annex as amended by the decision of the Council of the Eurasian Economic Commission of 10.06.2022 No. 90 (enters into force upon expiry of 180 calendar days from the date of its official publication).

LIST

of Low Voltage Equipment subject to proof of conformity in the form of certification in accordance with the Technical

Regulation of the Customs Union "On the Safety of Low-Voltage Equipment" (TR CU 004/2011)

1. Household electrical apparatus and appliances:

for preparing and storing food and for mechanising kitchen work;

for treating (washing, ironing, drying, cleaning) linen, clothing and footwear;

for cleaning and tidying premises;

for maintaining and regulating the indoor microclimate;

sanitary and hygienic;

for hair, nail and skin care;

for warming the body;

vibration massage;

gaming, sports and exercise equipment;

audio and video equipment, television and radio broadcast receivers;

sewing and knitting;

power supply units, chargers, voltage stabilisers;

for gardening and horticulture;

for aquariums and garden ponds;

electric pumps;

lighting equipment and light sources;

wiring accessories;

extension cords.

automatic control devices for household electrical equipment;

control consoles and panels, controllers.

2. Personal electronic computers (personal computers):

personal electronic computers, including system units;

cash registers, including those operating together with a computer.

3. Low voltage equipment for household and office use connected to personal electronic computers:

scanners, printers and copiers (including multifunction devices);

monitors;

uninterruptible power supplies;

active loudspeaker systems;

multimedia projectors.

4. Electric heating tools.

5. Electric musical instruments.

6. Cables, wires and cords.

7. Circuit breakers, residual current devices, fuses, switchgear, switches, contactors, starters.

8. Deleted by Decision of the Council of the Eurasian Economic Commission of 10.06.2022 No. 90 (enters into force upon expiry of 180 calendar days from the date of its official publication).

9. Deleted by Decision of the Council of the Eurasian Economic Commission of 10.06.2022 No. 90 (enters into force upon expiry of 180

calendar days from the date of its official publication).

APPROVED

**by Decision of the Customs Union Commission
of 16 August 2011 No. 768**

LIST

**of standards whose voluntary application ensures
compliance with the requirements of the Technical
Regulation of the Customs Union "On the Safety of Low-
Voltage Equipment" (TR CU 004/2011)**

Footnote. The List as amended by Decision of the Board of the Eurasian Economic Commission of 25.10.2016 No. 120 (enters into force upon expiry of 30 calendar days from the date of its official publication).

No.	Elements of the Technical Regulation of the Customs Union	Standard designation	Standard title	Note
1	2	3	4	5
1	Article 4	GOST 15047-78	Household electric heating appliances. Terms and definitions	
2	GOST 16012-70	Household electromechanical products. Terms and definitions		
3	GOST 17791-82	Cathode-ray devices. Terms and definitions		
4	GOST 24127-80	Continuous-operation gas-discharge lamps. Terms and definitions		

5	GOST 27418-87	Household radio-electronic equipment. Terms and definitions	
6	Article 4	GOST 12.1.004-91	Occupational safety standards system. Fire safety. General requirements
7	GOST R 12.1.009-2009	Occupational safety standards system. Electrical safety. Terms and definitions	
8	GOST R 12.1.019-2009	Occupational safety standards system. Electrical safety. General requirements and nomenclature of types of protection	

9	GOST 12.1.030-81	Occupational safety standards system. Electrical safety. Protective earthing, connection to neutral	
10	GOST 12.1.044-89 (ISO 4589-84)	Occupational safety standards system. Fire and explosion hazard of substances and materials. Nomenclature of indicators and methods for their determination	
11	GOST 12.2.007.0-75	Occupational safety standards system. Electrotechnical products. General safety requirements	

12		GOST 12.2.007.1-75	Occupational safety standards system. Rotating electrical machines. Safety requirements	
13		GOST 12.2.007.5-75	Occupational safety standards system. Power capacitors. Capacitor installations. Safety requirements	
14		GOST 12.2.007.6-93	Occupational safety standards system. Electrical switching apparatus for voltages up to 1000 V. Safety requirements	

15	GOST 12.2.007.8-75	Occupational safety standards system. Electric welding and plasma processing devices. Safety requirements	
16	GOST 12.2.007.10-87	Occupational safety standards system. Induction installations, generators and heaters for electrothermics, ultrasonic installations and generators. Safety requirements	
17	GOST 12.2.007.13-2000	Occupational safety standards system. Electric lamps. Safety requirements	

18	GOST 12.2.007.14-75	Occupational safety standards system. Cables and cable fittings. Safety requirements	
19	Article 4	GOST 21128-83	Power supply systems, networks, sources, converters and receivers of electrical energy. Rated voltages up to 1000 V
20	GOST 21130-75	Electrotechnical products. Earthing clamps and earthing signs. Design and dimensions	
21	sections 1 - 3 and 5 - 32 GOST 27179-86	Household electric storage heating appliances. Safety requirements and test methods	

22		sections 1 – 7 GOST 31210-2003	Personal-use information display devices. General ergonomic requirements and safety requirements	
23		sections 1, 2, 5 and 6 GOST 839- 80	Bare wires for overhead power lines. Specifications	
24		sections 1, 2, 5 and 6 GOST 2190- 77	Sapper wires. Specifications	
25		sections 1, 2, 5 and 6 GOST 6285- 74	Wires for industrial blasting operations. Specifications	
26		sections 1 and 2 GOST 7006-72	Protective coverings of cables. Design and types, technical requirements and test methods	

27	sections 3, 4, 7 - 9 GOST 7399-97	Wires and cords for rated voltage up to 450/750 V. Specifications	
28	sections 1, 2, 5 and 6 GOST 17515-72	Plastic-insulated hook-up wires. Specifications	
29	sections 1, 2, 5 and 6 GOST 26445-85	Insulated power wires. General specifications	
30	sections 3, 4 and 7 - 9 GOST 28244-96	Wires and cords with fittings. Specifications	
31	sections 4 - 6 and 9 - 11 GOST 31946- 2012	Self-supporting insulated and covered wires for overhead power lines. General specifications	

32	Article 4	sections 4 – 6 and 9 – 11 GOST 31947-2012	Wires and cables for electrical installations for rated voltage up to and including 450/750 V. General specifications	
33	Article 4	sections 1 – 5 and 8 – 10 ST RK 2341-2013	Stationary cross- connect wire with polyvinyl chloride compound insulation. Specifications	
34	sections 1 – 5 and 8 – 10 ST RK 2462-2014	Flexible bare copper wires. Specifications		
35	sections 1 – 5 and 8 – 10 ST RK 2526-2014	Heating wires. Specifications		

36	sections 1 - 5 and 8 - 10 ST RK 2527-2014	Wires with polyethylene insulating and protective sheath for field communications. Specifications	
37	ST RK 2641-2015	Single-pair telephone distribution wires. Specifications	
38	ST RK 2794-2015	Self-supporting insulated and covered wires for overhead power lines. Specifications	
39	Article 4	sections 1, 2, 5 and 6 GOST 433- 73	Rubber-insulated power cables. Specifications
40	sections 1, 2 and 5 - 7 GOST 1508-78	Control cables with rubber and plastic insulation. Specifications	

41	sections 1, 2 and 5 - 7 GOST 10348-80	Multicore plastic-insulated hook-up cables. Specifications		
42	sections 1, 2, 5 and 6 GOST 18410-73	Power cables with impregnated paper insulation. Specifications		
43		sections 1, 2 and 5 - 7 GOST 18404.0-78	Cables for control systems. General specifications	
44		sections 1, 2, 5 and 6 GOST 18404.1-73	Cables for control systems with fluoroplastic insulation in a reinforced rubber sheath. Specifications	
45		sections 1, 2, 5 and 6 GOST 18404.2-73	Cables for control systems with polyethylene insulation in a rubber sheath. Specifications	

46	sections 1, 2, 5 and 6 GOST 18404.3-73	Cables for control systems with polyethylene insulation in a polyvinyl chloride compound sheath. Specifications	
47	sections 1 – 6 GOST 18690-2012	Cables, wires, cords and cable fittings. Marking, packaging, transportation and storage	
48	sections 1 and 2 GOST 23286-78	Cables, wires, cords. Standards for insulation and sheath thicknesses and voltage tests	
49	sections 1 – 3 and 6 – 8 GOST 24334-80	Power cables for non-fixed installation. General technical requirements	

50	sections 1 and 2 GOST 24641-81	Lead and aluminium cable sheaths. Specifications	
51	sections 1 - 3 and 6 - 8 GOST 26411-85	Control cables. General specifications	
52	GOST 31565-2012	Cable products. Fire safety requirements	
53	sections 1 - 5 and 8 - 10 GOST 31943-2012	Telephone cables with polyethylene insulation in a plastic sheath. Specifications	
54		sections 1 - 5 and 8 - 10 GOST 31944-2012	Armoured load-bearing geophysical cables. General specifications

55	sections 1 - 5 and 8 - 10 GOST 31945- 2012	Flexible cables and cords for underground and open-pit mining. General specifications	
56	sections 1 - 5 and 8 - 10 GOST 31995- 2012	Cables for signalling and interlocking with polyethylene insulation in a plastic sheath. Specifications	
57	sections 1 - 6 and 9 - 11 GOST 31996- 2012	Power cables with plastic insulation for rated voltages of 0,66; 1 and 3 kV. General specifications	
58	sections 1 - 3 and 6 - 8 GOST 16442-80	Power cables with plastic insulation. Specifications	applies until 01.06.2017

59	ST RK 2203-2012	Twisted-pair cables for structured cabling systems General technical requirements	
60	sections 1 – 5 and 8 – 10 ST RK 2338-2013	Flexible cables with polyvinyl chloride insulation and sheath. General specifications	
61	sections 1 – 5 and 8 – 10 ST RK 2339-2013	Low-pair-count telephone cables with plastic insulation in a plastic sheath. Specifications	
62	sections 1 – 5 and 8 – 10 ST RK 2340-2013	Stationary telephone cables. Specifications	

63		sections 1 – 5 and 8 – 10 ST RK 2643-2015	High-frequency local communication cables. Specifications	
64		sections 1 – 5	Combined cables for video surveillance systems.	
		and 8 – 10 ST RK 2644-2015	Specifications	
65		sections 1 – 6	Symmetrical communication cables for digital transmission systems.	
		and 9 – 11 GOST R 54429-2011	General specifications	
66	twelfth paragraph	STB ISO	Lasers and laser- related equipment. Laser	

	of Article 4, Article 5	11252-2005	devices. Requirements for documentation	
67	paragraphs	STB EN	Additional safety requirements for equipment	
	first, second, sixth and tenth of Article 4, Article 5	41003-2008	to be connected to telecommunication networks	
68	paragraphs	GOST EN	Safety of household and similar electrical appliances.	
	first – third, sixth – eighth, eleventh and twelfth of Article 4, Article 5	50087-2014	Additional requirements for coolers of freshly drawn milk	

69	paragraphs	GOST EN	Cable trunking systems for electrical installations.	
	first – third, sixth – eighth, eleventh and twelfth of Article 4, Article 5	50085-1-2008	Part 1. General requirements	
70	paragraphs	GOST EN	Cable trunking systems for electrical installations.	
	first – third, sixth – eighth, eleventh and twelfth of Article 4, Article 5	50085-2-3-2008	Part 2-3. Additional requirements for wiring ducts installed in distribution cabinets	
71	paragraphs first,	GOST EN	Low-voltage switchgear and controlgear. Protection	

	second and fourth of Article 4	50274-2012	against electric shock. Protection against unintentional direct contact with hazardous live parts	
72	paragraphs	GOST EN	Switches for household and similar fixed	
	first, third and twelfth of Article 4, Article 5	50428-2015	electrical installations. Collateral standard. Switches and related equipment for use in electronic systems of residential and public buildings	
73	paragraphs	GOST EN	Equipment for resistance and arc welding and allied	

	first and fifth of Article 4	50445-2013	processes. Conformity assessment against the basic requirements for limiting human exposure to electromagnetic fields (0 Hz - 300 GHz)	
74	paragraphs first,	GOST IEC	Rotating electrical machines. Part 1. Rated	
	second - fourth, sixth - ninth	60034-1-2014	values of parameters and performance characteristics	
75		GOST IEC	Rotating electrical machines. Part 1. Rated and	applies
	and twelfth of Article 4, Article 5	60034-1-2007	operating characteristics	until 01.06.2017

76	paragraphs	GOST IEC	Rotating electrical machines. Part 5. Classification	
	first, fourth, eighth and twelfth of Article 4, Article 5	60034-5-2011	of degrees of protection provided by the enclosures of rotating electrical machines (IP Code)	
77	paragraphs	GOST IEC	Rotating electrical machines. Part 6. Methods	
	first, third and twelfth of Article 4, Article 5	60034-6-2007	of cooling (IC code)	
78	paragraphs	GOST IEC	Rotating electrical machines. Part 7. Classification	

	first, tenth and twelfth of Article 4, Article 5	60034-7-2007	of types of construction depending on mounting arrangements and terminal box position (IM code)	
79	twelfth paragraph	GOST IEC	Rotating electrical machines. Part 8. Marking	
	of Article 4, Article 5	60034-8-2015	of terminals and direction of rotation	
80	paragraphs first and fifth of Article 4	GOST IEC 60034-9-2014	Rotating electrical machines. Part 9. Noise limits	
81	paragraphs first, third, ninth, tenth	GOST IEC 60034-11-2014	Rotating electrical machines. Part 11. Thermal protection	
82		GOST 27888-88	Rotating electrical machines. Built-in thermal	applies

	and twelfth of Article 4, Article 5	(IEC 34-11)	protection. Rules for protection	until 01.06.2017
83		GOST 27917-88	Rotating electrical machines. Built-in thermal	applies
		(IEC 34-11-2)	protection. Thermal detectors and auxiliary control equipment used in thermal protection systems	until 01.06.2017
84		GOST 27895-88	Rotating electrical machines. Built-in thermal	applies
		(IEC 34-11-3)	protection. General rules for thermal-current relays used in thermal protection systems	until 01.06.2017
85		ST RK IEC	Rotating electrical machines. Part 11. Thermal protection	applies

		60034-11-2012		until 01.06.2017
86	paragraphs	GOST 28327-89	Rotating electrical machines. Starting characteristics	
	first and ninth of Article 4	(IEC 34-12-80)	of single-speed three-phase squirrel-cage induction motors for voltages up to and including 660 V	
87		GOST R IEC	Rotating electrical machines. Part 12. Starting	
		60034-12-2009	characteristics of single-speed three-phase squirrel-cage motors	
88	paragraphs	GOST IEC	Rotating electrical machines. Part 14. Mechanical	

	first and fifth of Article 4	60034-14-2014	vibration of certain machines with shaft heights of 56 mm and higher. Measurement, evaluation and limits of vibration severity	
89	paragraphs	GOST IEC	Rotating electrical machines. Part 29. Equivalent	
	first and second of Article 4	60034-29-2013	loading and superposition techniques. Indirect determination of temperature rise	
90	paragraphs	GOST	Indicating analogue electrical measuring instruments	
	first, third,	30012.1-2002	of direct action and accessories therefor. Part 1.	

	sixth – ninth and twelfth of Article 4	(IEC 60051-1-97)	Definitions and general requirements common to all parts	
91	paragraphs	GOST 8711-93	Indicating analogue electrical measuring instruments	
	first – third, sixth, eighth, ninth and twelfth of Article 4	(IEC 51-2-84)	of direct action and accessories therefor. Part 2. Special requirements for ammeters and voltmeters	
92	paragraphs	GOST 8476-93	Indicating analogue electrical measuring instruments	

	first – third, sixth, eighth, ninth and twelfth of Article 4	(IEC 51-3-84)	of direct action and accessories for them. Part 3. Special requirements for wattmeters and varimeters	
93	paragraphs	GOST 7590-93	Analogue indicating electrical measuring instruments	
	first – third, sixth, eighth, ninth and twelfth of Article 4	(IEC 51-4-84)	of direct action and accessories for them. Part 4. Special requirements for frequency meters	
94	paragraphs	GOST 8039-93	Analogue indicating electrical measuring instruments	

	first – third, sixth, eighth, ninth and twelfth of Article 4	(IEC 51-5-85)	of direct action and accessories for them. Part 5. Special requirements for phase meters, power factor meters and synchrosopes	
95	paragraphs	GOST 23706-93	Analogue indicating electrical measuring instruments	
	first – third, sixth, eighth, ninth and twelfth of Article 4	(IEC 51-6-84)	of direct action and accessories for them. Part 6. Special requirements for ohmmeters (impedance meters) and conductance meters	
96	paragraphs	GOST 10374-93	Analogue indicating electrical measuring instruments	

	first – third, sixth, eighth, ninth and twelfth of Article 4	(IEC 51-7-84)	of direct action and accessories for them. Part 7. Special requirements for multi-function instruments	
97	paragraphs	GOST 8042-93	Analogue indicating electrical measuring instruments	
	first – third, sixth, eighth, ninth and twelfth of Article 4	(IEC 51-8-84)	of direct action and accessories for them. Part 8. Special requirements for accessories	
98	twelfth paragraph	GOST IEC	Lamp caps and holders together with gauges for	
	of Article 4	60061-1-2014	the control of interchangeability and safety. Part 1. Lamp caps	

99	GOST 28108-89	Lamp caps. Types, main and	applies	
		(IEC 61-1-69)	connecting dimensions, gauges	until 01.06.2017
100	paragraphs	GOST IEC	Lamp caps and holders together with gauges for	
	first – third, sixth, eighth, ninth and twelfth of Article 4	60061-4-2014	the control of interchangeability and safety. Part 4. Guidelines and general information	
101	Articles 4 and 5	GOST IEC 60065-2013	Audio, video and similar electronic apparatus. Safety requirements.	
102	Articles 4 and 5	GOST IEC 60110-1-2013	Power capacitors for induction heating installations. Part 1. General	

103	ST RK IEC	Power capacitors for induction heating installations.	applies	
		60110-1-2012	Part 1. General	until 01.06.2017
104	paragraphs first,	GOST IEC	Miniature fuses. Part 1. Terminology	
	third, seventh, eighth and twelfth of Article 4, Article 5	60127-1-2010	for miniature fuses and general requirements for miniature fuse-links	
105	paragraphs first,	GOST IEC	Miniature fuses. Part 2. Cartridge	
	third, seventh, eighth	60127-2-2013	fuse-links	
106		GOST R IEC	Miniature fuses. Part 2. Cartridge	applies

	and twelfth of Article 4, Article 5	60127-2-2010	fuse-links	until 01.06.2017
107	paragraphs first,	GOST IEC	Miniature fuses. Part 3.	
	third, seventh, eighth	60127-3-2013	Sub-miniature fuse-links	
108		GOST R IEC	Miniature fuses. Part 3.	applies
	and twelfth of Article 4, Article 5	60127-3-2010	Sub-miniature fuse-links	until 01.06.2017
109	paragraphs first,	GOST IEC	Miniature fuses. Part 4. Universal	
	third, seventh, eighth and twelfth of Article 4, Article 5	60127-4-2011	modular fuse-links for through-hole and surface mounting	
110	paragraphs first,	GOST IEC	Miniature fuses. Part 6. Holders for	

	third, seventh, eighth and twelfth	60127-6-2013	miniature cartridge fuse-links. Fuse- holders with a miniature fuse-link	
111		GOST R IEC	Miniature fuses. Part 6. Holders	applies
	of Article 4, Article 5	127-6-99	of fuses for miniature fuse-links	until 01.06.2017
112	paragraphs	GOST IEC	Series capacitors for power systems.	
	first and ninth of Article 4	60143-2-2013	Part 2. Protective equipment for series capacitor banks	
113	paragraphs first – fourth, sixth, ninth and twelfth of Article 4, Article 5	GOST IEC 60155-2012	Glow starters for fluorescent lamps	
114		GOST IEC 60155-2002	Glow starters for fluorescent lamps	applies until 01.06.2017

115	Articles 4 and 5	GOST IEC 60204-1-2002	Safety of machinery. Electrical equipment of machines and mechanisms. Part 1. General requirements	
116		GOST R IEC 60204-1-2007	Safety of machinery. Electrical equipment of machines and mechanisms. Part 1. General requirements	
117	Articles 4 and 5	GOST IEC 60204-31-2012	Safety of machinery. Electrical equipment of machines and mechanisms. Part 31. Particular safety and electromagnetic compatibility requirements for sewing machines, units and systems	

118	Articles 4 and 5	STB IEC 60215-2011	Safety requirements for radio transmitting equipment	
119	Article 4	GOST IEC 60227-1-2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 1. General requirements	
120	STB IEC 60227-1-2012	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 1. General requirements	applies until 01.06.2017	
121	Article 4	GOST IEC 60227-3-2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Non-sheathed cables for fixed wiring	

122	Article 4	GOST IEC 60227-4-2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Sheathed cables for fixed wiring	
123	Article 4	GOST IEC 60227-5-2013	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 5. Flexible cables (cords)	
124	Article 4	GOST IEC 60227-6-2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Lift cables and cables for flexible connections	

125	STB IEC 60227-6- 2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 6. Lift cables and cables for flexible connections	applies until 01.06.2017	
126	Article 4	GOST IEC 60227-7-2012	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 7. Flexible cables screened and unscreened with two or more conductors	

127	STB IEC 60227-7-2010	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 7. Flexible screened and unscreened cables with two or more conductors	applies until 01.06.2017	
128	paragraphs first, second, sixth and seventh of Article 4	GOST 22483-2012 (IEC 60228:2004)	Copper and aluminium conductors for cables, wires and cords	
129	paragraphs first – fourth, seventh, eighth	GOST IEC 60238-2012	Screw-thread lampholders	
130	and twelfth of Article 4, Article 5	GOST IEC 60238-2002	Screw-thread lampholders	applies until 01.06.2017

131	Article 4	GOST IEC 60245-1-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 1. General requirements	
132		STB IEC 60245-1-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 1. General requirements	applies until 01.06.2017
133	Article 4	GOST IEC 60245-3-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Heat-resistant silicone insulated cables	

134	STB IEC 60245-3- 2012	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 3. Heat- resistant silicone insulated cables	
135	Article 4	GOST IEC 60245-4-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 4. Cords and flexible cables
136	Article 4	GOST IEC 60245-5-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Lift cables

137	STB IEC 60245-5- 2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 5. Lift cables	
138	Article 4	GOST IEC 60245-6-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Arc welding electrode cables
139	STB IEC 60245-6- 2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 6. Cables for electrode arc welding	

140	Article 4	GOST IEC 60245-7-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Cables with heat- resistant ethylene- vinyl acetate rubber insulation	
141	STB IEC 60245-7- 2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 7. Cables with heat- resistant ethylene-vinyl acetate rubber insulation	applies until 01.06.2017	
142	Article 4	GOST IEC 60245-8-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 8. Cords for applications requiring high flexibility	

143	paragraphs	GOST IEC	AC motor capacitors. Part 1. General	
	first – fourth, sixth, eighth, tenth and twelfth of Article 4, Article 5	60252-1-2011	provisions. Performance, testing and rating. Safety requirements. Guidance for installation and operation	
144	paragraphs	GOST IEC	AC motor capacitors. Part 2.	
	first – fourth, seventh, eighth	60252-2-2011	Starting capacitors	
145		STB IEC	AC motor capacitors. Part 2.	applies
	and twelfth of Article 4, Article 5	60252-2-2007	Motor starting capacitors	until 01.06.2017

146	Articles 4 and 5	GOST IEC 60255-1-2014	Measuring relays and protection equipment. Part 1. General requirements	
147		GOST 30329-95	Electrical logic relays	applies
		(IEC 255-1-00-75)		until 01.06.2017
148	paragraphs	GOST IEC	Electrical relays. Part 5. Insulation coordination	
	first, sixth, ninth and twelfth	60255-5-2014	for measuring relays and protection equipment. Requirements and tests	
149		GOST 30328-95	Electrical relays. Insulation testing	applies
	of Article 4, Article 5	(IEC 255-5-77)		until 01.06.2017

150	paragraphs	GOST IEC	Electrical relays. Part 16. Relays for measuring	
	first – fourth, sixth, eighth and twelfth of Article 4, Article 5	60255-16-2013	impedance	
151	paragraphs	GOST IEC	Measuring relays and protection equipment. Part 27.	
	first – fourth, sixth, eighth and twelfth of Article 4, Article 5	60255-27-2013	Safety requirements	
152	Articles 4 and 5	GOST IEC 60269-1-2012	Low-voltage fuses. Part 1. General requirements	
153		GOST R IEC	Low-voltage fuses. Part 1. General	

		60269-1-2010	requirements	
154	paragraphs	GOST	Low-voltage fuses. Part 2.	
	first – fourth,	31196.2-2012	Supplementary requirements for fuses	
	sixth, eighth and twelfth of Article 4, Article 5	(IEC 60269- 2:1986)	for industrial application	
155	paragraphs	GOST	Low-voltage fuses. Part 2-1.	
	first – fourth,	31196.2.1- 2012	Supplementary requirements for fuses	
	sixth, eighth and twelfth of Article 4, Article 5	(IEC 60269-2- 1:1987)	for industrial application. Sections I – III	

156	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 31196.3-2012 (IEC 60269-3:1987, IEC 60269-3A:1978)	Low-voltage fuses. Part 3. Supplementary requirements for fuses for household and similar applications	
157	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60269-3-1-2011	Low-voltage fuses. Part 3-1. Supplementary requirements for fuses for use by unskilled persons (fuses for household and similar applications). Sections I – IV	
158	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 31196.4-2012 (IEC 60269-4:1986)	Low-voltage fuses. Part 4. Supplementary requirements for fuses for the protection of semiconductor devices	

159	paragraphs first and seventh of Article 4	GOST IEC 60269-4-1-2011	Low-voltage fuses. Part 4-1. Supplementary requirements for fuse-links for the protection of semiconductor devices. Sections I - III. Examples of types of standardized fuse-links	
160	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60269-6-2013	Low-voltage fuses. Part 6. Supplementary requirements for fuse-links for solar photovoltaic energy systems	
161	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30849.1-2002 (IEC 60309-1:1999)	Plugs, socket-outlets and couplers for industrial purposes. Part 1. General requirements	

162	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30849.2-2002 (IEC 60309-2:1999)	Plugs, socket-outlets and couplers for industrial purposes. Part 2. Requirements for dimensional interchangeability of pins and contact sockets of connectors	
163	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60309-4-2013	Plugs, socket-outlets and couplers for industrial purposes. Part 4. Switched socket-outlets and connectors with or without interlock	
164	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30851.1-2002	Electrical connectors for household and similar purposes. Part 1. General requirements and test methods	

165	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30851.2.2-2002 (IEC 60320-2-2:1998)	Electrical connectors for household and similar purposes. Part 2-2. Additional requirements for plugs and sockets for interconnection within appliances and test methods	
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166	paragraphs one to four, six, eight and twelve of Article 4, Article 5	GOST 30851.2.3-2012 (IEC 60320-2-3:1998)	Appliance couplers for household and similar purposes. Part 2-3. Additional requirements for appliance couplers with a degree of protection higher than IPX0 and test methods	
167	Articles 4 and 5	GOST IEC 60335-1-2015	Household and similar electrical appliances. Safety. Part 1. General requirements	
168		STB IEC 60335-1-2013	Household and similar electrical appliances. Safety. Part 1. General requirements	applies until 01.01.2018
169		GOST IEC 60335-1-2008	Household and similar electrical appliances. Safety. Part 1. General requirements	applies until 01.06.2017

170	Articles 4 and 5	GOST IEC 60335-2-2-2013	Safety of household and similar electrical appliances. Part 2.2. Particular requirements for vacuum cleaners and water-suction cleaning appliances	
171	Articles 4 and 5	GOST IEC 60335-2-3-2014	Household and similar electrical appliances. Safety. Part 2-3. Particular requirements for electric irons	
172		GOST IEC 60335-2-3-2009	Household and similar electrical appliances. Safety. Part 2-3. Additional requirements for electric irons	applies until 01.06.2017
173	Articles 4 and 5	GOST IEC 60335-2-4-2013	Safety of household and similar electrical appliances. Part 2.4. Particular requirements for spin extractors	

174	Articles 4 and 5	GOST IEC 60335-2-5-2014	Household and similar electrical appliances. Safety. Part 2-5. Particular requirements for dishwashers	
175		GOST IEC 60335-2-5-2012	Safety of household and similar electrical appliances. Part 2-5. Particular requirements for dishwashers	applies until 01.01.2017
176		STB IEC 60335-2-5-2005	Household and similar electrical appliances. Safety. Part 2-5. Additional requirements for dishwashers	applies until 01.06.2017
177	Articles 4 and 5	GOST IEC 60335-2-6-2010	Household and similar electrical appliances. Safety. Part 2-6. Additional requirements for stationary cooking ranges, hobs, ovens and similar appliances	

178	Articles 4 and 5	GOST IEC 60335-2-7-2014	Safety of household and similar electrical appliances. Part 2.7. Particular requirements for washing machines	
179	Articles 4 and 5	GOST IEC 60335-2-8-2016	Household and similar electrical appliances. Safety. Part 2-8. Particular requirements for shavers, hair clippers and similar appliances	
180		GOST IEC 60335-2-8-2012	Safety of household and similar electrical appliances. Part 2-8. Particular requirements for shavers, hair clippers and similar appliances	applies until 01.06.2017

181	Articles 4 and 5	GOST IEC 60335-2-9-2013	Safety of household and similar electrical appliances. Part 2.9. Particular requirements for grills, toasters and similar portable cooking appliances	
182		STB IEC 60335-2-9-2008	Household and similar electrical appliances. Safety. Part 2-9. Additional requirements for grills, toasters and similar portable cooking appliances	applies until 01.06.2017
183	Articles 4 and 5	GOST IEC 60335-2-10-2012	Safety of household and similar electrical appliances. Part 2-10. Particular requirements for floor treatment machines and wet scrubbing machines	

184	STB IEC 60335-2-10-2004	Household and similar electrical appliances. Safety. Part 2-10. Additional requirements for floor treatment machines and wet cleaning machines	applies until 01.06.2017	
185	Articles 4 and 5	GOST IEC 60335-2-11-2016	Safety of household and similar electrical appliances. Part 2-11. Particular requirements for tumble dryers	
186		GOST IEC 60335-2-11-2012	Safety of household and similar electrical appliances. Part 2-11. Particular requirements for tumble dryers	applies until 01.06.2017

187	Articles 4 and 5	GOST IEC 60335-2-12-2012	Safety of household and similar electrical appliances. Part 2-12. Particular requirements for warming plates and similar appliances.	
188	Articles 4 and 5	GOST IEC 60335-2-13-2013	Safety of household and similar electrical appliances. Part 2-13. Particular requirements for deep fat fryers, frying pans and similar appliances	
189	Articles 4 and 5	GOST IEC 60335-2-14-2013	Safety of household and similar electrical appliances. Part 2-14. Particular requirements for kitchen machines	
190	Articles 4 and 5	GOST IEC 60335-2-15-2014	Household and similar electrical appliances. Safety. Part 2-15. Particular requirements for appliances for heating liquids	

191	GOST IEC 60335-2- 15-2012	Household and similar electrical appliances. Safety. Part 2-15. Particular requirements for appliances for heating liquids	applies until 01.01.2017
192	STB IEC 60335-2- 15-2006	Household and similar electrical appliances. Safety. Part 2-15. Additional requirements for appliances for heating liquids	applies until 01.06.2017

193	Articles 4 and 5	GOST IEC 60335-2-16-2012	Safety of household and similar electrical appliances. Part 2-16. Particular requirements for food waste disposers	
194	Articles 4 and 5	GOST IEC 60335-2-17-2014	Household and similar electrical appliances. Safety. Part 2-17. Particular requirements for blankets, pads, clothing and similar flexible heating appliances	
195		GOST IEC 60335-2-17-2012	Safety of household and similar electrical appliances. Part 2-17. Particular requirements for blankets, pads, clothing and similar flexible heating appliances	applies until 01.01.2017

196	Articles 4 and 5	GOST IEC 60335-2-21-2014	Household and similar electrical appliances. Safety. Part 2-21. Particular requirements for storage water heaters	
197		GOST IEC 60335-2-21-2012	Safety of household and similar electrical appliances. Part 2-21. Particular requirements for storage water heaters	applies until 01.01.2017
198		STB IEC 60335-2-21-2005	Household and similar electrical appliances. Safety. Part 2-21. Additional requirements for storage water heaters	applies until 01.06.2017
199	Articles 4 and 5	GOST IEC 60335-2-23-2009	Household and similar electrical appliances. Part 2-23. Additional requirements for appliances for skin or hair care	

200	Articles 4 and 5	GOST IEC 60335-2-24-2016	Safety of household and similar electrical appliances. Part 2.24. Particular requirements for refrigerating appliances, ice-cream appliances and ice makers	
201		GOST IEC 60335-2-24-2012	Safety of household and similar electrical appliances. Part 2.24. Particular requirements for refrigerating appliances, ice-cream appliances and ice makers	applies until 01.06.2017
202		СТБ IEC 60335-2-24-2013	Household and similar electrical appliances. Safety. Part 2-24. Additional requirements for refrigerating appliances, ice-cream appliances and ice-makers	applies until 01.06.2017

203	Articles 4 and 5	ГОСТ IEC 60335-2-25-2014	Safety of household and similar electrical appliances. Part 2-25. Particular requirements for microwave ovens, including combination microwave ovens	
204		СТБ IEC 60335-2-25-2012	Household and similar electrical appliances. Safety. Part 2-25. Additional requirements for microwave ovens, including combination microwave ovens	applies until 01.06.2017
205	Articles 4 and 5	ГОСТ IEC 60335-2-26-2013	Safety of household and similar electrical appliances. Part 2-26. Particular requirements for clocks	

206	Articles 4 and 5	ГОСТ IEC 60335-2-27-2014	Safety of household and similar electrical appliances. Part 2-27. Particular requirements for ultraviolet and infrared radiation appliances for skin care	
207		ГОСТ МЭК 60335-2-27-2009	Household and similar electrical appliances. Safety. Part 2-27. Additional requirements for appliances exposing the skin to ultraviolet and infrared radiation	applies until 01.06.2017
208	Articles 4 and 5	ГОСТ IEC 60335-2-28-2012	Safety of household and similar electrical appliances. Part 2-28. Particular requirements for sewing machines	

209	СТБ МЭК 60335-2-28-2006	Household and similar electrical appliances. Safety. Part 2-28. Additional requirements for sewing machines	applies until 01.06.2017	
210	Articles 4 and 5	ГОСТ IEC 60335-2-29-2012	Safety of household and similar electrical appliances. Part 2-29. Particular requirements for battery chargers	
211	Articles 4 and 5	ГОСТ IEC 60335-2-30-2013	Safety of household and similar electrical appliances. Part 2-30. Particular requirements for room heaters	
212		СТБ IEC 60335-2-30-2013	Household and similar electrical appliances. Safety. Part 2-30. Additional requirements for room heaters	applies until 01.06.2017

213	Articles 4 and 5	ГОСТ IEC 60335-2-31-2014	Household and similar electrical appliances. Safety. Part 2-31. Additional requirements for range hoods and other cooking fume extractors	
214		ГОСТ IEC 60335-2-31-2010	Household and similar electrical appliances. Safety. Part 2-31. Additional requirements for range hoods and other cooking fume extractors	applies until 01.06.2017
215	Articles 4 and 5	ГОСТ IEC 60335-2-32-2012	Safety of household and similar electrical appliances. Part 2-32. Particular requirements for massage appliances	
216	Articles 4 and 5	ГОСТ IEC 60335-2-34-2016	Household and similar electrical appliances. Safety. Part 2-34. Particular requirements for motor-compressors	

217	ГОСТ IEC 60335-2-34-2012	Safety of household and similar electrical appliances. Part 2-34. Additional requirements for motor-compressors	applies until 01.06.2017	
218	СТБ IEC 60335-2-34-2010	Household and similar electrical appliances. Safety. Part 2-34. Additional requirements for motor-compressors	applies until 01.06.2017	
219	Articles 4 and 5	ГОСТ IEC 60335-2-35-2014	Household and similar electrical appliances. Safety. Part 2-35. Particular requirements for instantaneous water heaters	

220	ГОСТ IEC 60335-2-35-2009	Safety of household and similar electrical appliances. Part 2-35. Additional requirements for instantaneous water heaters	applies until 01.06.2017	
221	Articles 4 and 5	СТБ МЭК 60335-2-36-2005	Household and similar electrical appliances. Safety. Part 2-36. Additional requirements for electric cooking ranges, ovens, hotplates and heating elements for catering establishments	

222	Articles 4 and 5	ГОСТ IEC 60335-2-37-2012	Safety of household and similar electrical appliances. Part 2-37. Particular requirements for electric deep fat fryers for catering establishments	
223		СТБ IEC 60335-2-37-2011	Household and similar electrical appliances. Safety. Part 2-37. Additional requirements for electric deep fat fryers for catering establishments	applies until 01.06.2017
224	Articles 4 and 5	ГОСТ IEC 60335-2-38-2013	Safety of household and similar electrical appliances. Part 2-38. Particular requirements for electric contact cooking appliances with one and two heating surfaces for catering establishments	

225	Articles 4 and 5	ГОСТ IEC 60335-2-39-2013	Safety of household and similar electrical appliances. Part 2-39. Particular requirements for electric multi-purpose cooking pans for catering establishments	
226	Articles 4 and 5	ГОСТ IEC 60335-2-40-2016	Household and similar electrical appliances. Safety. Part 2-40. Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers	
227		ГОСТ IEC 60335-2-40-2010	Household and similar electrical appliances. Safety. Part 2-40. Additional requirements for electrical heat pumps, air-conditioners and dehumidifiers	applies until 01.06.2017

228	Articles 4 and 5	ГОСТ IEC 60335-2-41-2015	Household and similar electrical appliances. Safety. Part 2-41. Particular requirements for pumps	
229		ГОСТ МЭК 60335-2-41-2009	Household and similar electrical appliances. Safety. Part 2-41. Additional requirements for pumps	applies until 01.06.2017
230	Articles 4 and 5	ГОСТ IEC 60335-2-42-2013	Safety of household and similar electrical appliances. Part 2-42. Particular requirements for electric forced convection ovens, steam cookers and steam-convection ovens for catering establishments	

231	Articles 4 and 5	ГОСТ IEC 60335-2-43-2012	Safety of household and similar electrical appliances. Part 2-43. Particular requirements for clothes dryers and towel rails	
232	Articles 4 and 5	ГОСТ IEC 60335-2-44-2016	Safety of household and similar electrical appliances. Part 2-44. Particular requirements for ironing machines	
233		ГОСТ IEC 60335-2-44-2012	Safety of household and similar electrical appliances. Part 2-44. Particular requirements for ironing machines	applies until 01.06.2017
234	Articles 4 and 5	ГОСТ IEC 60335-2-45-2014	Safety of household and similar electrical appliances. Part 2-45. Particular requirements for portable heating tools and similar appliances	

235	Articles 4 and 5	GOST IEC 60335-2-47-2012	Safety of household and similar electrical appliances. Part 2-47. Particular requirements for commercial electric boiling pans	
236		STB IEC 60335-2-47-2011	Household and similar electrical appliances. Safety. Part 2-47. Additional requirements for commercial electric boiling pans	applies until 01.06.2017
237	Articles 4 and 5	GOST IEC 60335-2-48-2013	Safety of household and similar electrical appliances. Part 2-48. Particular requirements for commercial electric grillers and toasters	
238	Articles 4 and 5	STB IEC 60335-2-49-2010	Household and similar electrical appliances. Safety. Part 2-49. Additional requirements for commercial electric hot cupboards	

239	Articles 4 and 5	GOST IEC 60335-2-50-2013	Safety of household and similar electrical appliances. Part 2-50. Particular requirements for electric bains-marie for catering kitchens	
240	Articles 4 and 5	GOST IEC 60335-2-51-2012	Safety of household and similar electrical appliances. Part 2.51. Particular requirements for stationary circulation pumps for heating and service water installations	
241	Articles 4 and 5	GOST IEC 60335-2-52-2013	Safety of household and similar electrical appliances. Part 2.52. Particular requirements for oral hygiene appliances	

242	Articles 4 and 5	GOST IEC 60335-2-53-2014	Household and similar electrical appliances. Safety. Part 2.53. Particular requirements for sauna heating appliances and infrared cabins	
243		STB IEC 60335-2-53-2005	Household and similar electrical appliances. Safety. Part 2-53. Additional requirements for sauna heating appliances	applies until 01.06.2017
244	Articles 4 and 5	GOST IEC 60335-2-54-2014	Safety of household and similar electrical appliances. Part 2.54. Particular requirements for surface-cleaning appliances for household use employing liquids or steam	

245	GOST IEC 60335-2-54-2012	Safety of household and similar electrical appliances. Part 2.54. Particular requirements for surface-cleaning appliances employing liquids or steam	applies until 01.06.2017	
246	Articles 4 and 5	GOST IEC 60335-2-55-2013	Safety of household and similar electrical appliances. Part 2-55. Particular requirements for electrical appliances for use with aquariums and garden ponds	

247	Articles 4 and 5	GOST IEC 60335-2-56-2013	Safety of household and similar electrical appliances. Part 2-56. Particular requirements for projectors and similar appliances	
248	Articles 4 and 5	GOST IEC 60335-2-58-2009	Household and similar electrical appliances. Safety. Part 2-58. Additional requirements for commercial dishwashing machines	
249	Articles 4 and 5	GOST IEC 60335-2-59-2012	Safety of household and similar electrical appliances. Part 2-59. Particular requirements for insect killers	
250		GOST R 52161.2.59-2008 (IEC 60335-2-59:2006)	Safety of household and similar electrical appliances. Part 2.59. Particular requirements for insect killers	applies until 01.06.2017

251	Articles 4 and 5	GOST IEC 60335-2-60-2002	Safety of household and similar electrical appliances. Additional requirements for whirlpool baths and test methods	
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252		GOST R 52161.2.60- 2011 (IEC 60335- 2-60:2008)	Safety of household and similar electrical appliances. Part 2.60. Particular requirements for whirlpool baths and whirlpool baths for spa salons	
253	Articles 4 and 5	GOST IEC 60335-2-61- 2013	Safety of household and similar electrical appliances. Part 2- 61. Particular requirements for thermal storage room heaters	
254	Articles 4 and 5	GOST IEC 60335-2-62- 2013	Safety of household and similar electrical appliances. Part 2- 62. Particular requirements for electrically heated rinsing sinks for catering establishments	

255	Articles 4 and 5	GOST IEC 60335-2-65-2012	Safety of household and similar electrical appliances. Part 2-65. Particular requirements for air-cleaning appliances	
256		STB IEC 60335-2-65-2011	Household and similar electrical appliances. Safety. Part 2-65. Supplementary requirements for air-cleaning appliances	applies until 01.06.2017
257	Articles 4 and 5	GOST IEC 60335-2-66-2013	Safety of household and similar electrical appliances. Part 2-66. Particular requirements for water-bed heaters	
258	Articles 4 and 5	GOST IEC 60335-2-70-2015	Safety of household and similar electrical appliances. Supplementary requirements for milking machines	

259	GOST IEC 60335-2-70-2011	Safety of household and similar electrical appliances. Supplementary requirements for milking machines	applies until 01.01.2018	
260	STB IEC 60335-2-70-2013	Household and similar electrical appliances. Safety. Part 2-70. Supplementary requirements for milking machines	applies until 01.01.2018	
261	Articles 4 and 5	GOST IEC 60335-2-71-2013	Safety of household and similar electrical appliances. Part 2-71. Particular requirements for electrical heating appliances for breeding and rearing animals	

262	Articles 4 and 5	GOST R 52161.2.73-2011 (IEC 60335-2-73:2009)	Safety of household and similar electrical appliances. Part 2.73. Particular requirements for fixed immersion heaters	
263	Articles 4 and 5	GOST IEC 60335-2-74-2012	Safety of household and similar electrical appliances. Part 2-74. Particular requirements for portable immersion heaters	
264	Articles 4 and 5	GOST IEC 60335-2-75-2013	Safety of household and similar electrical appliances. Part 2-75. Particular requirements for dispensing appliances and vending machines for catering establishments	

265	Articles 4 and 5	GOST IEC 60335-2-76-2013	Safety of household and similar electrical appliances. Part 2-76. Particular requirements for electric fence energizers	
266	Articles 4 and 5	GOST IEC 60335-2-77-2011	Safety of household and similar electrical appliances. Supplementary requirements for manually controlled lawnmowers and test methods	
267	Articles 4 and 5	GOST IEC 60335-2-78-2013	Safety of household and similar electrical appliances. Part 2-78. Particular requirements for outdoor barbecues	

268	Articles 4 and 5	GOST IEC 60335-2-79-2014	Household and similar electrical appliances. Safety. Part 2-79. Particular requirements for high-pressure cleaners and steam cleaners	
269	Articles 4 and 5	GOST IEC 60335-2-80-2012	Safety of household and similar electrical appliances. Part 2.80. Particular requirements for fans	
270	Articles 4 and 5	GOST IEC 60335-2-81-2013	Safety of household and similar electrical appliances. Part 2-81. Supplementary requirements for foot warmers and heating mats	

271	Articles 4 and 5	STB IEC 60335-2-82-2011	Household and similar electrical appliances. Safety. Part 2-82. Supplementary requirements for amusement machines and self-service machines	
272	Articles 4 and 5	GOST IEC 60335-2-83-2013	Safety of household and similar electrical appliances. Part 2-83. Supplementary requirements for heated gullies intended for roof drainage	
273	Articles 4 and 5	GOST IEC 60335-2-84-2013	Safety of household and similar electrical appliances. Part 84. Particular requirements for toilets	

274	Articles 4 and 5	GOST IEC 60335-2-85-2012	Safety of household and similar electrical appliances. Part 2.85. Particular requirements for fabric steamers	
275	Articles 4 and 5	GOST IEC 60335-2-86-2015	Household and similar electrical appliances. Safety. Part 2-86. Supplementary requirements for electrical devices for catching fish	
276	Articles 4 and 5	GOST IEC 60335-2-87-2015	Safety of household and similar electrical appliances. Part 2-87. Particular requirements for electrical equipment for stunning livestock	
277		GOST IEC 60335-2-87-2004	Safety of household and similar electrical appliances. Part 2-87. Supplementary requirements for electrical equipment for stunning livestock	applies until 01.01.2018

278	Articles 4 and 5	GOST IEC 60335-2-88-2013	Safety of household and similar electrical appliances. Part 2-88. Particular requirements for humidifiers intended for use with heating, ventilation or air-conditioning systems	
279	Articles 4 and 5	GOST IEC 60335-2-89-2013	Safety of household and similar electrical appliances. Part 2-89. Particular requirements for commercial refrigerating equipment with an incorporated or remote refrigerant condensing unit or compressor for catering establishments	

280	Articles 4 and 5	GOST IEC 60335-2-90-2013	Safety of household and similar electrical appliances. Part 2-90. Particular requirements for microwave ovens for catering establishments	
281	Articles 4 and 5	GOST IEC 60335-2-92-2004	Safety of household and similar electrical appliances. Part 2-92. Supplementary requirements for pedestrian-controlled lawn scarifiers and aerators	
282	Articles 4 and 5	GOST IEC 60335-2-94-2004	Safety of household and similar electrical appliances. Part 2-94. Supplementary requirements for scissors-type grass shears	

283	Articles 4 and 5	GOST IEC 60335-2-95-2013	Safety of household and similar electrical appliances. Part 2-95. Particular requirements for drives for vertically moving garage doors for residential use	
284	Articles 4 and 5	GOST IEC 60335-2-96-2012	Safety of household and similar electrical appliances. Part 2-96. Particular requirements for flexible sheet heating elements for heating residential premises	
285	Articles 4 and 5	GOST IEC 60335-2-97-2013	Safety of household and similar electrical appliances. Part 2-97. Particular requirements for drives for opening rolling shutters, awnings, blinds and similar equipment	

286	Articles 4 and 5	GOST IEC 60335-2-98-2012	Safety of household and similar electrical appliances. Part 2-98. Supplementary requirements for humidifiers	
287	Articles 4 and 5	GOST IEC 60335-2-101-2013	Safety of household and similar electrical appliances. Part 2-101. Particular requirements for vaporizers	
288	Articles 4 and 5	GOST IEC 60335-2-102-2014	Household and similar electrical appliances. Safety. Part 2-102. Supplementary requirements for appliances burning gaseous, liquid and solid fuels and having electrical connections	

289	Articles 4 and 5	GOST IEC 60335-2-103-2013	Safety of household and similar electrical appliances. Part 2-103. Particular requirements for drives for gates, doors and windows	
290	Articles 4 and 5	GOST IEC 60335-2-104-2013	Household and similar electrical appliances. Safety. Part 2-104. Supplementary requirements for appliances intended for the recovery and/or recycling of refrigerants in air-conditioning and refrigeration equipment	

291	STB IEC 60335-2- 104-2011	Household and similar electrical appliances. Safety. Part 2-104. Supplementary requirements for appliances intended for the recovery and/or recycling of refrigerants in air- conditioning and refrigeration equipment	applies until 01.06.2017	
292	Articles 4 and 5	GOST IEC 60335-2- 105-2015	Household and similar electrical appliances. Safety. Part 2-105. Supplementary requirements for multifunctional shower cabinets	

293	Articles 4 and 5	GOST IEC 60335-2-106-2013	Electrical appliances for household and similar purposes. Safety. Part 2-106. Particular requirements for heated carpets and for heating units for room heating installed under removable floor coverings	
294	Articles 4 and 5	GOST IEC 60335-2-108-2014	Household and similar electrical appliances. Safety. Part 2-108. Supplementary requirements for electrolyzers	
295	Articles 4 and 5	GOST IEC 60335-2-109-2013	Safety of household and similar electrical appliances. Part 2-109. Particular requirements for UV radiation water treatment appliances	

296	paragraphs one – four,	GOST IEC 60358-1-2014	Coupling capacitors and capacitor dividers. Part 1. General rules	
297	six, seven and nine – twelve of Article 4, Article 5	ST RK IEC 60358-2012	Coupling capacitors and capacitor dividers	applies until 01.06.2017
298	paragraphs one – four, six, seven and nine – twelve of Article 4, Article 5	GOST IEC 60400-2011	Lampholders for tubular fluorescent lamps and starterholders	
299	paragraphs one – four, six, eleven and twelve of Article 4, Article 5	GOST 31998.1-2012	Safety requirements for incandescent lamps. Part 1. Tungsten filament lamps for domestic and similar general lighting purposes	

300		STB IEC 60432-1- 2008	Incandescent lamps. Safety requirements. Part 1. Tungsten filament lamps for domestic and similar general lighting purposes	
301	paragraphs one – six, eleven and twelve of Article 4, Article 5	GOST IEC 60432-2- 2011	Safety requirements for incandescent lamps. Part 2. Tungsten halogen lamps for domestic and similar general lighting purposes	
302		STB IEC 60432-2- 2008	Incandescent lamps. Safety requirements. Part 2. Tungsten halogen lamps for domestic and similar general lighting purposes	applies until 01.06.2017
303	paragraphs one – three, eight and twelve of Article 4, Article 5	GOST R 54416-2011 (IEC 60432- 3:2002)	Incandescent lamps. Safety requirements. Part 3. Tungsten halogen lamps (non- vehicle)	

304	paragraphs one – three, six, eight and ten – twelve of Article 4, Article 5	STB IEC 60439-1-2007	Low-voltage switchgear and controlgear assemblies. Part 1. Assemblies subject to full or partial type testing	
305		GOST R 51321.1-2007 (IEC 60439-1:2004)	Low-voltage switchgear and controlgear assemblies. Part 1. Fully or partially tested assemblies. General technical requirements and test methods	
306	paragraphs one – three, six, eight and ten – twelve of Article 4, Article 5	STB IEC 60439-2-2007	Low-voltage switchgear and controlgear assemblies. Part 2. Supplementary requirements for busbar trunking systems (busways)	

307	GOST R 51321.2-2009 (IEC 60439-2:2005)	Low-voltage switchgear and controlgear assemblies. Part 2. Supplementary requirements for busbar trunking systems	
308	paragraphs one - three, six, eight and eleven of Article 4	GOST IEC 60439-3-2012	Low-voltage switchgear and controlgear assemblies. Part 3. Supplementary requirements for distribution and control assemblies intended for operation in locations accessible to unskilled persons, and test methods

309	STB IEC 60439-3- 2007	Low-voltage switchgear and controlgear assemblies. Part 3. Supplementary requirements for low- voltage switchgear and controlgear assemblies intended to be installed in places where unskilled persons have access for their use. Distribution boards	applies until 01.06.2017
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310	paragraphs one – three, six, eight	GOST IEC 60439-4-2013	Low-voltage switchgear and controlgear assemblies. Part 4. Supplementary requirements for assemblies for construction sites	
311	and eleven	STB IEC	Low-voltage assemblies for distribution	applies
	of Article 4	60439-4-2007	and control. Part 4. Supplementary requirements for assemblies for construction sites	until 01.06.2017
312		GOST R	Low-voltage assemblies for distribution	applies
		51321.4-2011 (IEC 60439-4-2005)	and control. Part 4. Supplementary requirements for assemblies for construction sites (ACS)	until 01.06.2017

313	paragraph twelve	GOST R	Basic principles and safety principles for interface	
	of Article 4, Article 5	50462-2009 (IEC 60446:2007)	"man-machine", marking and identification. Identification of conductors by colours and alphanumerics	
314	paragraphs one, two, six and twelve of Article 4, Article 5	GOST IEC 60477-2013	Laboratory direct current resistors	
315	paragraphs	GOST IEC	Laboratory resistance standards. Part 2. Standards	
	one, two, six and twelve of Article 4, Article 5	60477-2-2013	of alternating current resistance, laboratory	

316	Article 4	ST RK IEC 60502-1- 2012	Power cables with extruded insulation and cable accessories for rated voltages from 1 kV (Um=1, 2kV) up to 30 kV (Um=36kV). Part 1. Cables for rated voltages of 1 kV (Um=1, 2kV) and 3 kV (Um=3, 6kV)	
317		STB IEC 60502-1- 2012	Power cables with extruded insulation and cable accessories for rated voltages from 1 kV (Um = 1,2 kV) up to 30 kV (Um = 36 kV). Part 1. Cables for rated voltages of 1 kV (Um = 1,2 kV) and 3 kV (Um = 3,6 kV)	

318	paragraphs first, second, sixth and twelfth of Article 4, Article 5	GOST IEC 60519-1-2011	Safety of electrothermal equipment. Part 1. General requirements	
319	paragraphs first, second, sixth, eleventh and twelfth of Article 4, Article 5	GOST 31636.2-2012 (IEC 60519-2:1992)	Safety of electrothermal equipment. Part 2. Particular requirements for resistance heating installations	
320	paragraphs first, second, sixth and twelfth of Article 4, Article 5	GOST 31636.3-2012 (IEC 60519-3:1988)	Safety of electrothermal equipment. Part 3. Particular requirements for electrothermal devices for induction and direct resistance heating and for induction furnaces	

321	paragraphs first – third, eleventh and twelfth of Article 4, Article 5	GOST IEC 60519-4-2015	Safety of electrothermal equipment. Part 4. Additional requirements for arc furnace equipment	
322	paragraphs first – third, eleventh and twelfth of Article 4, Article 5	GOST R 54372-2011 (IEC 60519-6:2002)	Safety of electrothermal equipment. Part 6. Safety specifications for industrial microwave heating equipment	
323	paragraphs first – third, fifth, eleventh and twelfth of Article 4, Article 5	GOST 31636.7-2012 (IEC 60519-7:1983)	Safety of electrothermal equipment. Part 7. Particular requirements for electron-beam furnaces	
324	paragraphs first – third, fifth, eleventh and twelfth of Article 4, Article 5	GOST IEC 60519-8-2015	Electroheating installations. Safety. Part 8. Particular requirements for electroslog remelting furnaces	

325	paragraphs first – third, eleventh and twelfth of Article 4, Article 5	GOST R 54371-2011 (IEC 60519-9:2005)	Safety of electrothermal equipment. Part 9. Particular requirements for high-frequency dielectric heating installations	
326	paragraphs first – third, eleventh and twelfth of Article 4, Article 5	GOST IEC 60519-10-2015	Electroheating installations. Safety. Part 10. Particular requirements for electrical resistance heating systems for industrial and commercial applications	
327	paragraphs first – third, eleventh and twelfth of Article 4, Article 5	GOST IEC 60519-21-2015	Electroheating installations. Safety. Part 21. Particular requirements for resistance heating installations. Glass heating and melting equipment	

328	paragraphs first, second, sixth and twelfth of Article 4, Article 5	GOST IEC 60523-2014	Direct current potentiometers	
329	paragraphs first, second, sixth and twelfth of Article 4, Article 5	GOST 11282-93 (IEC 524-75)	Direct current resistive voltage dividers	
330	paragraphs first, third, seventh and twelfth of Article 4, Article 5	GOST 14254-2015 (IEC 60529:2013)	Degrees of protection provided by enclosures (IP Code)	

331	GOST 14254-96 (IEC 529-89)	Degrees of protection provided by enclosures (IP Code)	applies until 01.01.2018	
332	paragraphs first, sixth and twelfth of Article 4, Article 5	GOST 7165-93 (IEC 564-77)	Direct current bridges for measuring resistance	
333	paragraphs first – third, sixth, eleventh	GOST IEC 60570-2012	Electrical supply track systems for luminaires	
334	and twelfth of Article 4, Article 5	GOST IEC 60570-2-1-2011	Electrical supply track systems for luminaires. Part 2. Combined supply track systems. Section 1. Class I and Class II supply track systems	applies until 01.06.2017

335	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-1-2013	Luminaires. Part 1. General requirements and tests	
336	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-1-2011	Luminaires. Part 2. Particular requirements. Section 1. Fixed general purpose luminaires	
337		STB IEC 598-2-1-99	Luminaires. Part 2. Particular requirements. Section 1. Fixed general purpose luminaires	applies until 01.06.2017
338	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-2-2012	Luminaires. Part 2. Particular requirements. Section 2. Recessed luminaires	

339	STB IEC 60598-2-2- 99	Luminaires. Part 2. Particular requirements. Section 2. Recessed luminaires	applies until 01.06.2017	
340	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-3- 2012	Luminaires. Part 2. Particular requirements. Section 3. Luminaires for road and street lighting	
341		STB IEC 60598-2-3- 2009	Luminaires. Part 2-3. Supplementary requirements for luminaires for road and street lighting	
342	paragraphs first – fourth	GOST IEC 60598-2-4- 2012	Luminaires. Part 2. Particular requirements. Section 4. Portable general purpose luminaires	

343	and sixth – twelfth of Article 4, Article 5	STB IEC 60598-2-4-99	Luminaires. Part 2. Particular requirements. Section 4. Portable general purpose luminaires	applies until 01.06.2017
344	paragraphs first – fourth and sixth – twelfth	GOST IEC 60598-2-5- 2012	Luminaires. Part 2. Particular requirements. Section 5. Floodlights	
345	of Article 4, Article 5	STB IEC 60598-2-5- 2002	Luminaires. Part 2. Particular requirements. Section 5. Floodlights	applies until 01.06.2017
346	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-6- 2012	Luminaires. Part 2. Particular requirements. Section 6. Luminaires with built-in transformers or converters for filament lamps	

347	STB IEC 60598-2-6- 2002	Luminaires. Part 2. Particular requirements. Section 6. Luminaires with built-in transformers or converters for filament lamps	applies until 01.06.2017	
348	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-7- 2011	Luminaires. Part 2. Particular requirements. Section 7. Portable luminaires for garden use	
349		STB IEC 60598-2-7- 2002	Luminaires. Part 2. Particular requirements. Section 7. Portable luminaires for garden use	applies until 01.06.2017

350	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-8-2011	Luminaires. Part 2. Particular requirements. Section 8. Handlamps	
351		STB IEC 60598-2-8-2002	Luminaires. Part 2. Particular requirements. Section 8. Handlamps	applies until 01.06.2017
352	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-9-2011	Luminaires. Part 2. Particular requirements. Section 9. Photo and film luminaires (non-professional)	
353		STB IEC 60598-2-9-2003	Luminaires. Part 2. Particular requirements. Section 9. Luminaires for photo and film shooting (non-professional)	applies until 01.06.2017

354	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-10-2012	Luminaires. Part 2-10. Particular requirements. Portable children's luminaires	
355		STB IEC 60598-2-10-2003	Luminaires. Part 2. Particular requirements. Section 10. Portable children's play luminaires	applies until 01.06.2017
356	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 60598-2-11-2010	Luminaires. Part 2-11. Particular requirements. Aquarium luminaires	
357	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	STB IEC 60598-2-12-2009	Luminaires. Part 2-12. Supplementary requirements for night lights for mounting in a mains socket-outlet	

358	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-13-2011	Luminaires. Part 2-13. Particular requirements. Ground recessed luminaires	
359	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-14-2014	Luminaires. Part 2-14. Supplementary requirements. Luminaires for cold cathode tubular discharge lamps (neon tubes) and similar equipment	
360	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-17-2011	Luminaires. Part 2. Particular requirements. Section 17. Luminaires for indoor and outdoor lighting of stages, television, film and photographic studios	

361	STB IEC 598-2-17- 2002	Luminaires. Part 2. Particular requirements. Section 17. Luminaires for indoor and outdoor lighting of stages, television, film and photographic studios	applies until 01.06.2017	
362	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-19- 2012	Luminaires. Part 2. Particular requirements. Section 19. Ventilated luminaires. Safety requirements	
363		STB IEC 60598-2-19- 2003	Luminaires. Part 2. Particular requirements. Section 19. Ventilated luminaires. Safety requirements	applies until 01.06.2017

364	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-20-2012	Luminaires. Part 2-20. Particular requirements. Lighting chains	
365	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-22-2012	Luminaires. Part 2. Particular requirements. Section 22. Luminaires for emergency lighting	
366		STB IEC 60598-2-22-2011	Luminaires. Part 2-22. Supplementary requirements. Luminaires for emergency lighting	
367	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60598-2-23-2012	Luminaires. Part 2. Particular requirements. Section 23. Extra-low-voltage lighting systems for filament lamps	

368	STB IEC 60598-2- 23-2002	Luminaires. Part 2. Particular requirements. Section 23. Extra-low- voltage lighting systems for filament lamps		
369	paragraphs one – four	GOST IEC 60598-2-24- 2011	Luminaires. Part 2- 24. Particular requirements. Luminaires with limited surface temperature	
370	and six –	STB IEC	Luminaires. Part 2- 24. Luminaires with limited	applies
	twelve of Article 4, Article 5	60598-2-24- 2002	surface temperature	until 01.06.2017

371	paragraphs	GOST IEC	Luminaires. Part 2. Particular requirements. Section 25.	
	one – four and six – twelve	60598-2-25-2011	Luminaires for use in clinical areas of hospitals and other medical institutions	
372		STB IEC	Luminaires. Part 2. Particular requirements. Section 25.	applies
	of Article 4, Article 5	60598-2-25-2002	Luminaires for use in clinical areas of hospitals and other medical institutions	until 01.06.2017
373	paragraphs one – three, six, seven, eleven and twelve of Article 4, Article 5	GOST IEC 60618-2013	Inductive voltage dividers	

374	paragraphs	GOST IEC	Insulation coordination for equipment of low-voltage systems.	
	one and six of Article 4	60664-3-2015	Part 3. Use of coating, potting and moulding for protection against pollution	
375	paragraphs	STB IEC	Electroacoustics. Audiometric equipment. Part 1.	
	one, five and twelve of Article 4	60645-1-2014	Pure-tone audiometers	
376	paragraphs	GOST R	High-pressure sodium lamps. Performance	
	one, five and twelve of Article 4	53073-2008 (IEC 60662:2002)	requirements	

377	paragraphs	GOST R IEC 60664.1-2012	Insulation coordination for equipment within low-voltage	
	one, three and six of Article 4		systems. Part 1. Principles, requirements and tests	
378	paragraphs one – four and six – twelve of Article 4, Article 5	GOST 30850.1-2002	Switches for household and similar fixed electrical installations. Part 1. General requirements and test methods	
379		GOST R 51324.1-2012 (IEC 60669-1:2007)	Switches for household and similar fixed electrical installations. Part 1. General requirements	

380	paragraphs one – four and six – twelve of Article 4, Article 5	GOST 30850.2.1-2002	Switches for household and similar fixed electrical installations. Part 2-1. Additional requirements for semiconductor switches and test methods	
381		GOST R 51324.2.1-2012 (IEC 60669-2-1:2009)	Switches for household and similar fixed electrical installations. Part 2-1. Additional requirements for semiconductor switches	
382	paragraphs one – four and six – twelve of Article 4, Article 5	GOST 30850.2.2-2002	Switches for household and similar fixed electrical installations. Part 2-2. Additional requirements for remote-control switches (RCS) and test methods	

383	GOST R 51324.2.2-2012 (IEC 60669-2-2:2006)	Switches for household and similar fixed electrical installations. Part 2-2. Additional requirements for remote-control switches (RCS)	
384	paragraphs one – four and six – twelve	GOST 30850.2.3-2002	Switches for household and similar fixed electrical installations. Part 2-3. Additional requirements for time-delay switches (timers) and test methods

385	of Article 4, Article 5	GOST R 51324.2.3- 2012 (IEC 60669-2- 3:2006)	Switches for household and similar fixed electrical installations. Part 2- 3. Additional requirements for time-delay switches (timers)	
386	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60669-2-6- 2015	Switches for household and similar fixed electrical installations. Part 2-6 Additional requirements for emergency switches for exterior and interior luminaires	
387	paragraphs one – four and six – twelve of Article 4, Article 5	GOST 32126.1- 2013 (IEC 60670- 1:2002)	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations. Part 1. General requirements	

388	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60670-21-2013	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations. Part 21. Special requirements for boxes and enclosures with provision for suspension means	
389	paragraphs one – four and six – twelve of Article 4, Article 5	GOST R 50827.3-2009 (IEC 60670-22:2003)	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations. Part 22. Special requirements for connecting boxes and enclosures	

390	paragraphs one – four and six – twelve of Article 4, Article 5	GOST 32126.23-2013 (IEC 60670-23:2006)	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations. Part 23. Special requirements for floor boxes and enclosures	
391	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60670-24-2013	Boxes and enclosures for electrical devices for household and similar fixed electrical installations. Part 24. Additional requirements for enclosures for housing protective devices and other electrical equipment with power dissipation	

392	GOST R 50827.5-2009 (IEC 60670-24:2005)	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations. Part 24. Special requirements for boxes and enclosures intended to house protective and similar devices with high power dissipation	applies until 01.06.2017	
393	paragraphs one - three, eleven and twelve of Article 4, Article 5	GOST IEC 60691-2012	Thermal-links. Requirements and application guide	

394	paragraphs one – three, eleven and twelve of Article 4, Article 5	GOST R IEC 60695-1-1-2003	Fire hazard testing. Part 1-1. Guidance for assessing the fire hazard of electrotechnical products. General guidelines	
395	paragraphs one and ten of Article 4	GOST IEC 60715-2013	Low-voltage switchgear and controlgear. Installation and mounting of electrical devices on rails in switchgear and controlgear assemblies	
396		STB IEC 60715-2006	Low-voltage switchgear and controlgear. Installation and mounting of electrical devices on rails in switchgear and controlgear assemblies	applies until 01.06.2017

397	GOST R IEC 60715-2003	Low-voltage switchgear and controlgear. Mounting and fixing of electrical devices on rails in low-voltage switchgear and controlgear assemblies	applies until 01.06.2017	
398	paragraphs one - three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60728-11-2014	Cable networks for sound and television signals and interactive services. Part 11. Safety	
399	paragraphs one - three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-1-2016	Automatic electrical controls for household and similar use. Part 1. General requirements	

400	GOST IEC 60730-1-2011	Automatic electrical controls for household and similar use. General requirements and test methods	applies until 01.01.2018	
401	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-2-2011	Automatic electrical controls for household and similar use. Part 2-2. Particular requirements for thermal motor protectors	
402	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-3-2014	Automatic electrical controls for household and similar use. Part 2-3. Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps	

403	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-4-2011	Automatic electrical controls for household and similar use. Part 2-4. Particular requirements for thermal motor protectors for hermetic and semi-hermetic type motor-compressors and test methods	
404	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-5-2012	Automatic electrical controls for household and similar use. Part 2-5. Supplementary requirements for automatic electrical burner control devices	

405	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-6-2014	Automatic electrical controls for household and similar use. Part 2-6. Particular requirements for automatic electrical controls, pressure sensors, including requirements for mechanical characteristics	
406	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-7-2011	Automatic electrical controls for household and similar use. Part 2-7. Particular requirements for timers and time switches	

407	paragraphs first – third, sixth, eighth, tenth and eleventh of Article 4, Article 5	GOST IEC 60730-2-8-2012	Automatic electrical controls for household and similar use. Part 2-8. Supplementary requirements for electrically operated water valves, including requirements for mechanical characteristics	
408	paragraphs first – third, sixth, eighth, tenth and eleventh of Article 4, Article 5	GOST IEC 60730-2-9-2011	Automatic electrical controls for household and similar use. Part 2-9. Particular requirements for temperature sensing controls and test methods	
409	paragraphs first – third, sixth, eighth, tenth and eleventh of Article 4, Article 5	GOST IEC 60730-2-10-2013	Automatic electrical controls for household and similar use. Part 2-10. Particular requirements for motor-starting relays	

410	paragraphs first – third, sixth, eighth, tenth and eleventh of Article 4, Article 5	GOST 32128.2.11-2013 (IEC 60730-2-11:2006)	Automatic electrical controls for household and similar use. Part 2-11. Particular requirements for energy regulators	
411	paragraphs first – third, sixth, eighth, tenth and eleventh of Article 4, Article 5	GOST IEC 60730-2-12-2012	Automatic electrical controls for household and similar use. Part 2-12. Supplementary requirements for electrically operated door locks	
412	paragraphs first – third, sixth, eighth, tenth and eleventh of Article 4, Article 5	GOST IEC 60730-2-13-2015	Automatic electrical controls for household and similar use. Part 2-13. Particular requirements for humidity sensing controls	

413	paragraphs first – third, sixth, eighth, tenth and eleventh of Article 4, Article 5	GOST IEC 60730-2-14-2012	Automatic electrical controls for household and similar use. Part 2-14. Supplementary requirements for electric power actuators	
414	paragraphs first – third, sixth, eighth, tenth and eleventh of Article 4, Article 5	GOST IEC 60730-2-15-2013	Automatic electrical controls for household and similar use. Part 2-15. Particular requirements for automatic electrical air flow, water flow and water level sensing controls	
415		GOST R 53994.2.15-2011 (IEC 60730-2-15:2008)	Automatic electrical controls for household and similar use. Part 2.15. Particular requirements for automatic electrical air flow, water flow and water level sensing controls	applies until 01.06.2017

416	paragraphs first – third, sixth, eighth, tenth and eleventh of Article 4, Article 5	GOST IEC 60730-2-19-2012	Automatic electrical controls for household and similar use. Part 2-19. Particular requirements for electrically operated oil valves, including mechanical requirements	
417	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-1-2011	Hand-held electric machinery. Safety and test methods. Part 1. General requirements	
418		GOST R IEC 60745-1-2009	Hand-held electric machinery. Safety and test methods. Part 1. General requirements	
419		STB IEC 60745-1-2012	Hand-held motor-operated electric tools. Safety. Part 1. General requirements	

420	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-1-2014	Hand-held electric machinery. Safety and test methods. Part 2-1. Particular requirements for drills and impact drills	
421		GOST IEC 60745-2-1-2011	Hand-held electric machinery. Safety and test methods. Part 2-1. Particular requirements for drills and impact drills	applies until 01.06.2017
422	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-2-2011	Hand-held electric machinery. Safety and test methods. Part 2-2. Particular requirements for screwdrivers and impact wrenches	

423	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 60745-2-3-2011	Hand-held electric machinery. Safety and test methods. Part 2-3. Particular requirements for grinders, disc-type sanders and polishers with rotary motion of the working tool	
No.	Elements of the Technical Regulation of the Customs Union	Standard designation	Standard title	Note
424	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-4-2011	Hand-held electric machinery. Safety and test methods. Part 2-4. Particular requirements for flat sanders and belt sanders	

425	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-5-2014	Hand-held electric machinery. Safety and test methods. Part 2-5. Particular requirements for circular saws	
426		GOST IEC 60745-2-5-2011	Hand-held electric machinery. Safety and test methods. Part 2-5. Particular requirements for circular saws	applies until 01.06.2017
427	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-6-2014	Hand-held electric machinery. Safety and test methods. Part 2-6. Particular requirements for hammers and rotary hammers	
428		GOST IEC 60745-2-6-2011	Hand-held electric machinery. Safety and test methods. Part 2-6. Particular requirements for hammers and rotary hammers	applies until 01.06.2017

429	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 30700-2000 (IEC 745-2-7-89)	Hand-held electric machinery. Particular safety requirements and test methods for spray guns for non-flammable liquids	
430	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-8-2011	Hand-held electric machinery. Safety and test methods. Part 2-8. Particular requirements for sheet metal shears	
431	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-9-2011	Hand-held electric machinery. Safety and test methods. Part 2-9. Particular requirements for internal thread tappers	

432	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-11-2014	Hand-held electric machinery. Safety and test methods. Part 2-11. Particular requirements for reciprocating saws (jigsaws and hacksaws)	
433	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-12-2013	Hand-held electric machinery. Safety and test methods. Part 2-12. Particular requirements for vibrators for compacting concrete mix	
434		GOST R IEC 60745-2-12-2011	Hand-held electric machinery. Safety and test methods. Part 2-12. Particular requirements for concrete vibrators	applies until 01.06.2017

435	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 30506-97 (IEC 745-2-13-89)	Hand-held electric machinery. Particular safety requirements and test methods for chain saws	
436		GOST R IEC 60745-2-13-2012	Hand-held electric machinery. Safety and test methods. Part 2-13. Particular requirements for chain saws	
437	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-14-2014	Hand-held electric machinery. Safety and test methods. Part 2-14. Particular requirements for planers	
438		GOST IEC 60745-2-14-2011	Hand-held electric machinery. Safety and test methods. Part 2-14. Particular requirements for planers	applies until 01.04.2017

439	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 30505-97 (IEC 745-2-15-84)	Hand-held electric machinery. Particular safety requirements and test methods for hedge trimmers and grass shears	
440		GOST R IEC 60745-2-15-2012	Hand-held electric machinery. Safety and test methods. Part 2-15. Particular requirements for hedge trimmers	
441	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 30701-2001 (IEC 745-2-16-93)	Hand-held electric machinery. Particular safety requirements and test methods for tackers	
442		GOST R IEC 60745-2-16-2012	Hand-held electric machinery. Safety and test methods. Part 2-16. Particular requirements for tackers	

443	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-17-2014	Hand-held electric machinery. Safety and test methods. Part 2-17. Particular requirements for hand-held routers and edge trimmers	
444		GOST R IEC 60745-2-17-2010	Hand-held electric machinery. Safety and test methods. Part 2-17. Particular requirements for hand-held routers and edge trimmers	applies until 01.04.2017
445	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-18-2014	Hand-held electric machinery. Safety and test methods. Part 2-19. Particular requirements for strapping tools	
446	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-19-2014	Hand-held electric machinery. Safety and test methods. Part 2-19. Particular requirements for jointers	

447	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 60745-2-20-2011	Hand-held electric machinery. Safety and test methods. Part 2-20. Particular requirements for band saws	
448	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-21-2014	Hand-held electric machinery. Safety and test methods. Part 2-21. Particular requirements for drain cleaners	
449	paragraphs	GOST IEC	Hand-held electric machinery. Safety and methods	
	first – fourth and sixth – twelfth of Article 4, Article 5	60745-2-22-2014	of testing. Part 2-22. Particular requirements for cut-off machines	
450	paragraphs	GOST IEC	Electrical accessories. Cord sets and cords	

	first, fourth and twelfth of Article 4, Article 5	60799-2011	for interconnection	
451	Article 4	GOST R IEC 60800-2012	Heating cables with a rated voltage of 300/500 V for space heating and prevention of ice formation	
452	paragraphs	GOST IEC	Safety of laser equipment. Part 1. Classification	
	first – third, fifth and twelfth	60825-1-2013	of equipment, requirements and user's guide	
453		STB IEC	Safety of laser products. Part 1. Classification	applies
	of Article 4, Article 5	60825-1-2011	of equipment and requirements	until 01.06.2017
454	paragraphs	GOST IEC	Safety of laser equipment. Part 2. Safety	

	first, fifth, tenth and twelfth of Article 4, Article 5	60825-2-2013	of optical fibre communication systems	
455	twelfth paragraph	GOST IEC	Safety of laser equipment. Part 4. Means of protection against	
	of Article 4, Article 5	60825-4-2014	laser radiation	
456	paragraphs	GOST IEC	Safety of laser equipment. Part 12. Safety	
	first, fifth, tenth and twelfth of Article 4, Article 5	60825-12-2013	of free space optical communication systems used for transmission of information	
457	paragraphs first,	GOST IEC	Miscellaneous lampholders. Part 1. General requirements	

	third, sixth, eighth, eleventh and twelfth of Article 4, Article 5	60838-1-2011	and test methods	
458	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60838-2-1-2014	Miscellaneous lampholders. Part 2-1. Particular requirements for S14 lampholders	
459	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60838-2-2-2013	Lampholders of various types. Part 2-2. Supplementary requirements. Connectors for light-emitting diode modules	
460		GOST R IEC 60838-2-2-2011	Miscellaneous lampholders. Part 2-2. Particular requirements. Connectors for LED modules	applies until 01.06.2017

461	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60884-1-2013	Plugs and socket-outlets for household and similar purposes. Part 1. General requirements and test methods	
462	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30988.2.2-2012 (IEC 60884-2-2:1989)	Plugs and socket-outlets for household and similar purposes. Part 2. Supplementary requirements for socket-outlets for appliances and test methods	
463	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30988.2.5-2003 (IEC 60884-2-5:1995)	Plugs and socket-outlets for household and similar purposes. Part 2. Supplementary requirements for adaptors and test methods	

464	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30988.2.6-2012 (IEC 60884-2-6:1997)	Plugs and socket-outlets for household and similar purposes. Part 2-6. Supplementary requirements for switched socket-outlets with interlock for fixed electrical installations and test methods	
465	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60884-2-7-2013	Plugs and socket-outlets for household and similar purposes. Part 2-7. Additional requirements for cord extension sets	
466	paragraphs first to third, sixth, eighth, tenth and twelfth of Article 4, Article 5	GOST R 50345-2010 (IEC 60898-1:2003)	Small-sized electrical equipment. Circuit-breakers for overcurrent protection for household and similar purposes. Part 1. Circuit-breakers for alternating current	

467	paragraphs first, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60898-2-2011	Circuit-breakers for overcurrent protection of household and similar electrical installations. Part 2. Circuit-breakers for alternating and direct current	
468	paragraphs first, second, sixth, eleventh and twelfth of Article 4, Article 5	GOST IEC 60931-1-2013	Shunt power capacitors of the non-self-healing type for alternating current systems having a rated voltage up to and including 1000 V. Part 1. General. Performance, testing and rating. Safety requirements. Guide for installation and operation	
469	paragraphs	GOST IEC	Shunt power capacitors	

	first and sixth of Article 4	60931-2-2013	of the non-self-healing type for systems with alternating current and a rated voltage up to 1000 V (inclusive). Part 2. Ageing test and destruction test	
470	paragraphs	GOST IEC	Shunt power capacitors	
	first, sixth and eighth of Article 4	60931-3-2013	of the non-self-healing type for alternating current systems with a rated voltage up to and including 1000 V. Part 3. Internal fuses	
471	paragraphs first to third, sixth to eighth,	GOST IEC 60934-2015	Circuit-breakers for equipment (CBE)	
472		GOST R	Circuit-breakers for electrical equipment (CBE)	applicable

	tenth and twelfth of Article 4, Article 5	50031-2012 (IEC 60934:2007)		until 01.06.2017
473	paragraphs	GOST IEC	Low-voltage switchgear and controlgear. Part 1.	
	first to third, sixth to eighth,	60947-1-2014	General rules	
474		GOST	Low-voltage switchgear and controlgear. Part 1.	applicable
	tenth and twelfth of Article 4, Article 5	30011.1-2012 (IEC 60947-1:2004)	General requirements	until 01.06.2017
475	paragraphs	GOST IEC	Low-voltage switchgear and controlgear. Part 2.	
	first to third, sixth to eighth,	60947-2-2014	Circuit-breakers	

476		GOST R	Low-voltage switchgear and controlgear. Part 2.	applicable
	tenth and twelfth of Article 4, Article 5	50030.2-2010 (IEC 60947-2:2006)	Circuit-breakers	until 01.06.2017

477		ST RK IEC	Low-voltage switchgear and controlgear. Part 2.	applies
		60947-2-2012	Circuit-breakers	until 01.06.2017
478	paragraphs first to third, sixth to eighth, tenth and twelfth of Article 4, Article 5	GOST 30011.3-2002 (IEC 60947-3:1999)	Low-voltage switchgear and controlgear. Part 3. Switches, disconnectors, switch-disconnectors and their combinations with fuses	
479		GOST R 50030.3-2012 (IEC 60947-3:2008)	Low-voltage switchgear and controlgear. Part 3. Switches, disconnectors, switch-disconnectors and their combinations with fuses	

480	ST RK IEC 60947-3-2011	Low-voltage complete switchgear and control mechanisms. Part 3. Switches, disconnectors, switch-disconnectors and fuse units	
481	paragraphs first to third, sixth to eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60947-4-1-2015	Low-voltage complete switchgear and control mechanisms. Part 4-1. Contactors and motor starters. Electromechanical contactors and motor starters
482		GOST R 50030.4.1-2012 (IEC 60947-4-1:2009)	Low-voltage switchgear and controlgear. Part 4. Contactors and starters. Section 1. Electromechanical contactors and starters
			applies until 01.06.2017

483	ST RK IEC 60947-4-1-2011	Low-voltage switchgear and controlgear. Part 4-1. Contactors and starters. Electromechanical contactors and motor starters	applies until 01.06.2017	
484	paragraphs first to third, sixth to eighth, tenth and twelfth of Article 4, Article 5	GOST R 50030.4.2-2012 (IEC 60947-4-2:2007)	Low-voltage switchgear and controlgear. Part 4. Contactors and starters. Section 2. Semiconductor controllers and starters for alternating current circuits	

485	paragraphs first to third, sixth to eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60947-5-1-2014	Low-voltage switchgear and controlgear. Part 5-1. Control circuit devices and switching elements. Electromechanical control circuit devices	
486		GOST 30011.5.1-2012 (IEC 60947-5-1:2003)	Low-voltage switchgear and controlgear. Part 5. Control circuit devices and switching elements. Chapter 1. Electromechanical control circuit devices	applies until 01.06.2017
487		STB IEC 60947-5-1-2012	Low-voltage switchgear and controlgear. Part 5-1. Devices in secondary switching circuits and switching elements. Electromechanical devices in secondary switching circuits	applies until 01.06.2017

488	paragraphs first to third, sixth to eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60947-5-2-2012	Low-voltage switchgear and controlgear. Part 5-2. Control circuit devices and switching elements. Proximity sensors	
489		GOST R 50030.5.2-99 (IEC 60947-5-2-97)	Low-voltage switchgear and controlgear. Part 5-2. Control circuit devices and switching elements. Proximity sensors	applies until 01.06.2017
490	paragraphs first to third, sixth to eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60947-5-3-2014	Low-voltage switchgear and controlgear. Part 5-3. Control circuit devices and switching elements. Requirements for proximity devices with defined behaviour under fault conditions	

491	paragraphs first, sixth and twelfth of Article 4, Article 5	GOST 30011.5.5-2012 (IEC 60947-5-5:2003)	Low-voltage switchgear and controlgear. Part 5-5. Control circuit devices and switching elements. Electrical emergency stop devices with mechanical latching function	
492	paragraphs first to fourth, sixth to tenth and twelfth of Article 4, Article 5	GOST 30011.6.1-2012	Low-voltage switchgear and controlgear. Part 6. Multiple function equipment. Section 1. Automatic transfer switching equipment	
493		STB IEC 60947-6-1-2012	Low-voltage switchgear and controlgear. Part 6-1. Multiple function equipment. Transfer switching equipment	

494	GOST R 50030.6.1-2010 (IEC 60947-6-1:2005)	Low-voltage switchgear and controlgear. Part 6. Multiple function equipment. Section 1. Transfer switching equipment		
495	paragraphs first to fourth, sixth to tenth and twelfth of Article 4, Article 5	GOST IEC 60947-6-2-2013	Low-voltage switchgear and controlgear. Part 6-2. Multiple function equipment. Control and protective switching devices (or equipment)	
496		GOST R 50030.6.2-2011 (IEC 60947-6-2:2007)	Low-voltage switchgear and controlgear. Part 6. Multiple function equipment. Section 2. Control and protective switching devices (or equipment) (CPS)	applies until 01.06.2017

497	paragraphs first to fourth, sixth to tenth and twelfth of Article 4, Article 5	GOST 30011.7.1-2012 (IEC 60947-7-1:2002)	Low-voltage switchgear and controlgear. Part 7. Ancillary electrical equipment. Section 1. Terminal blocks for copper conductors	
498	paragraphs	GOST	Low-voltage switchgear and controlgear. Part 7.	
	first to fourth,	30011.7.2-2012	Ancillary electrical equipment. Section 2. Terminal	
	sixth to tenth	(IEC	blocks for protective conductors for connecting copper	
	and twelfth of Article 4, Article 5	60947-7-2:2002)	conductors	
499	paragraphs	GOST R	Low-voltage switchgear and controlgear.	

	first to fourth,	50030.7.3-2009	Part 7.3. Ancillary electrical equipment. Requirements	
	sixth to tenth and twelfth of Article 4, Article 5	(IEC 60947-7-3:2002)	for safety of fuse terminal blocks	
500	paragraphs	GOST IEC	Switchgear and control mechanisms	
	first to fourth, sixth to tenth and twelfth of Article 4, Article 5	60947-7-4-2015	low-voltage, complete. Part 7-4. Ancillary equipment. PCB terminal blocks for copper conductors	
501	paragraphs	GOST IEC	Low-voltage switchgear and controlgear. Part 8.	

	first to fourth, sixth to tenth and twelfth of Article 4, Article 5	60947-8-2015	Control units for built-in thermal protection (PTC) for rotating electrical machines	
502	paragraphs	GOST IEC	Information technology equipment. Requirements	
	first to fourth and sixth to twelfth	60950-1-2014	for safety. Part 1. General requirements	
503		GOST IEC	Information technology equipment. Requirements	applies
	of Article 4, Article 5	60950-1-2011	for safety. Part 1. General requirements	until 01.06.2017
504		СТБ МЭК	Information technology equipment. Safety.	applies

		60950-1-2003	Part 1. General requirements	until 01.06.2017
505	paragraphs	ГОСТ IEC	Information technology equipment. Requirements	
	one, two and six – ten of Article 4	60950-21-2013	for safety. Part 21. Remote power feeding	
506	paragraphs one – four, six – ten and twelve of Article 4, Article 5	ГОСТ IEC 60950-22-2013	Information technology equipment. Safety requirements. Part 22. Equipment intended for outdoor installation	
507	paragraphs one – four, six – ten and twelve of Article 4, Article 5	ГОСТ Р МЭК 60950-23-2011	Information technology equipment. Safety requirements. Part 23. Large data storage equipment	

508	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ 31999-2012 (IEC 60968:1988)	Lamps with integral ballasts for general lighting. Safety requirements	
509		СТБ IEC 60968-2008	Lamps with integral ballasts for general lighting. Safety requirements	applies until 01.06.2017
510	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ Р МЭК 60974-1-2012	Arc welding equipment. Part 1. Welding power sources	
511	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60974-2-2014	Arc welding equipment. Part 2. Liquid cooling systems	
512	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60974-3-2014	Arc welding equipment. Part 3. Arc striking and stabilizing devices	

513	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60974-5-2014	Arc welding equipment. Part 5. Wire feed mechanism	
514	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60974-7-2015	Arc welding equipment. Part 7. Torches	
515		СТ РК МЭК 60974-7-2011	Arc welding equipment. Part 7. Torches	applies until 01.06.2017
516	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60974-8-2014	Arc welding equipment. Part 8. Gas consoles for welding and plasma cutting systems	
517	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60974-11-2014	Arc welding equipment. Part 11. Electrode holders	

518	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60974-12-2014	Arc welding equipment. Part 12. Coupling devices for welding cables	
519	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ 31195.1-2012 (IEC 60998-1:1990)	Connecting devices for low-voltage circuits for household and similar purposes. Part 1. General requirements	
520	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60998-2-1-2013	Connecting devices for low-voltage circuits for household and similar purposes. Part 2-1. Additional requirements for connecting devices with screw-type clamping units used as separate units	

521	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60998-2-2-2013	Connecting devices for low-voltage circuits for household and similar purposes. Part 2-2. Additional requirements for connecting devices with screwless clamping units used as separate units	
522	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ 31195.2.3-2012 (IEC 60998-2-3:1991)	Connecting devices for low-voltage circuits for household and similar purposes. Part 2-3. Additional requirements for clamping units that pierce the insulation of copper conductors to connect them	
523	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 60998-2-4-2013	Connecting devices for low-voltage circuits for household and similar purposes. Part 2-4. Additional requirements for twist-on connecting devices	

524	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ 31602.1-2012 (IEC 60999-1:1999)	Connecting devices. Safety requirements for clamping units. Part 1. Requirements for screw-type and screwless clamping units for connecting copper conductors with a rated cross-section from 0,2 to 35 mm ²	
525	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ 31602.2-2012 (IEC 60999-2:1995)	Connecting devices. Safety requirements for clamping units. Part 2. Additional requirements for screw-type and screwless clamping units for connecting copper conductors with a rated cross-section from 35 to 300 mm ²	

526	paragraphs one – four and six – twelve of Article 4, Article 5	ГОСТ IEC 61008-1-2012	Residual current operated circuit breakers for household and similar use without integral overcurrent protection. Part 1. General requirements and test methods	
527		ГОСТ Р 51326.1-99 (МЭК 61008-1-96)	Residual current operated circuit breakers for household and similar use without integral overcurrent protection. Part 1. General requirements and test methods	applies until 01.06.2017
528	paragraphs	ГОСТ	Automatic circuit breakers operated by residual	
	one – four and	31601.2.1-2012	current, for household and similar use, without integral	

	six – twelve	(IEC	overcurrent protection. Part 2-1. Applicability of the general rules	
	of Article 4, Article 5	61008-2-1:1990)	to RCCBs functionally independent of line voltage	
529	paragraphs	ГОСТ IEC	Automatic circuit breakers operated by residual	
	one – four and six – twelve of Article 4, Article 5	61009-1-2014	current, with integral overload current protection, for household and similar use. Part 1. General rules	
530		ГОСТ Р	Automatic circuit breakers operated by residual	applies
		51327.1-2010 (МЭК 61009-1:2006)	current, for household and similar use, with integral overcurrent protection. Part 1. General requirements and test methods	until 01.06.2017

531	paragraphs	ГОСТ	Automatic circuit breakers operated by residual	
	one – four and	31225.2.1-2012	current, for household and similar use, with integral	
	six – twelve	(IEC	overcurrent protection. Part 2-1. Applicability of the general rules	
	of Article 4, Article 5	61009-2-1:1991)	to RCBOs functionally independent of line voltage	
532	paragraphs	ГОСТ IEC	Safety of electrical control and measuring instruments	
	first – fourth and sixth – twelfth	61010-1-2014	and laboratory equipment. Part 1. General requirements	
533		GOST	Safety of electrical equipment for measurement,	applies

	of Article 4, Article 5	12.2.091- 2012 (IEC 61010- 1:2001)	control and laboratory use. Part 1. General requirements	until 01.06.2017
534		GOST	Safety of electrical control and measuring instruments	applies
		12.2.091- 2002	and laboratory equipment. Part 1. General requirements	until 01.06.2017
535	paragraphs	GOST IEC	Safety of electrical control and measuring instruments	
	first – fourth and sixth – twelfth of Article 4, Article 5	61010-2- 010-2013	and laboratory equipment. Part 2- 010. Particular requirements for laboratory equipment for the heating of materials	

536	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-020-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-020. Particular requirements for laboratory centrifuges	
537	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-030-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-030. Particular requirements for testing and measuring circuits	

538	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-032-2014	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-032. Particular requirements for hand-held and hand-manipulated current sensors for electrical testing and measurement	
539		GOST IEC 61010-2-032-2011	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-032. Particular requirements for hand-held current clamps for electrical measurement and testing	applies until 01.06.2017

540	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-033-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-033. Particular requirements for portable multimeters and other measuring instruments for household and professional use capable of measuring mains voltage	
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541	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-051-2014	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-051. Particular requirements for laboratory equipment for mixing and shaking	
542		GOST IEC 61010-2-051-2011	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-051. Particular requirements for laboratory equipment for mixing and shaking	applies until 01.06.2017

543	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-061-2014	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-061. Particular requirements for laboratory atomic spectrometers with thermal atomization and ionization	
544		GOST IEC 61010-2-061-2011	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-061. Particular requirements for laboratory atomic spectrometers with thermal atomization and ionization	applies until 01.06.2017

545	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-081-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-081. Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes	
546	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-031-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 031. Safety requirements for portable measuring probes for electrical measurement and testing	

547	GOST IEC 61010-031-2011	Safety of electrical control and measuring instruments and laboratory equipment. Part 031. Particular requirements for hand-held electrical probes for electrical measurement and testing	applies until 01.06.2017	
548	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-1-2012	Portable electric machinery. General safety requirements and test methods	

549	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-1-2011	Portable electric machinery. Particular safety requirements and test methods for circular saws	
550	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-2-2011	Portable electric machinery. Particular safety requirements and test methods for radial arm saws	
551	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-3-2011	Portable electric machinery. Particular safety requirements and test methods for planers and thicknessers	
552	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-4-2012	Portable electric machinery. Particular safety requirements and test methods for bench grinders	

553	GOST R IEC 1029-2-4-96	Portable electric machinery. Particular safety requirements and test methods for bench grinders	applies until 01.06.2017	
554	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-5-2011	Portable electric machinery. Particular safety requirements and test methods for band saws	
555	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-6-2011	Portable electric machinery. Particular safety requirements and test methods for diamond drilling machines with water supply	

556	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-7-2011	Portable electric machinery. Particular safety requirements and test methods for diamond saws with water supply	
557	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-8-2011	Portable electric machinery. Particular safety requirements and test methods for single-spindle vertical moulding machines	
558	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-9-2012	Portable electric machinery. Particular safety requirements and test methods for mitre saws	
559		GOST R IEC 1029-2-9-99	Portable electric machinery. Particular safety requirements and test methods for mitre saws	applies until 01.06.2017

560	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-10-2013	Portable electric machinery. Particular safety requirements and test methods for cutting-off grinders	
561	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-12-2014	Portable electric machinery. Part 2-12. Particular safety requirements and test methods for external threading machines	
562	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61048-2011	Auxiliaries for lamps. Capacitors for use in tubular fluorescent and other discharge lamp circuits. General requirements and safety requirements	

563	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61050-2011	Transformers for tubular discharge lamps having a no-load voltage exceeding 1000 V (formerly called "Neon transformers"). General requirements and safety requirements	
564	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61058-1-2012	Switches for appliances. Part 1. General requirements	
565		STB IEC 61058-1-2009	Switches for appliances. Part 1. General requirements	applies until 01.06.2017
566		GOST R IEC 61058.1-2000	Switches for appliances. Part 1. General requirements and test methods	applies until 01.06.2017

567	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61058-2-1-2013	Switches for electrical household appliances. Part 2-1. Additional requirements for cord switches	
568	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61058-2-4-2012	Switches for electrical household appliances. Part 2-4. Additional requirements for independently mounted switches	
569	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61058-2-5-2012	Switches for appliances. Part 2-5. Additional requirements for pole-changing switches	
570	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61071-2014	Power electronic capacitors	

571	paragraphs first – fourth and sixth – twelfth	GOST 31637-2012	Electromechanical contactors for household and similar use	
572	of Article 4, Article 5	GOST R 51731-2010 (IEC 61095:2000)	Electromechanical contactors for household and similar purposes	
573	paragraphs first – fourth and sixth – twelfth	GOST IEC 61131-2-2012	Programmable controllers. Part 2. Equipment requirements and tests	
574	of Article 4, Article 5	STB IEC 61131-2-2010	Programmable controllers. Part 2. Equipment requirements and tests	applies until 01.06.2017
575	paragraphs first, second and fifth of Article 4	GOST IEC 61140-2012	Protection against electric shock. General safety provisions for installations and equipment	

576	twelfth paragraph of Article 4, Article 5	GOST R 53075-2008 (IEC 61167:1992)	Metal halide lamps. Performance requirements	
577	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61184-2011	Bayonet lampholders	
578	paragraphs tenth and eleventh of Article 4, Article 5	GOST R 51288-99 (IEC 187-93)	Measuring instruments for electrical and magnetic quantities. Operational documents	
579	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61195-2012	Double-capped fluorescent lamps. Safety requirements	
580	twelfth of Article 4, Article 5	STB IEC 61195-2001	Double-capped fluorescent lamps. Safety requirements	applies until 01.06.2017

581	paragraphs first – fourth and sixth –	GOST IEC 61199-2011	Single-capped fluorescent lamps. Safety requirements	
582	twelfth of Article 4, Article 5	STB IEC 61199-2006	Single-capped fluorescent lamps. Safety requirements	applies until 01.06.2017
583	paragraphs	GOST IEC	Low-voltage DC power supplies. Performance	
	first, fifth and twelfth of Article 4, Article 5	61204-2013	characteristics	
584	paragraphs	GOST IEC	Low-voltage DC power supplies. Part 7.	
	first – fourth and sixth – twelfth of Article 4, Article 5	61204-7- 2014	Safety requirements	

585	paragraphs	GOST IEC	Connecting devices. Flat terminals	
	first, third and twelfth of Article 4, Article 5	61210-2011	of quick-connect type for copper electrical conductors. Safety requirements	
586	paragraphs	GOST IEC	Live working. Portable	
	first, fifth and twelfth of Article 4, Article 5	61230-2012	equipment for earthing or earthing and short-circuiting	
587	paragraphs	GOST 31223-2012	Extension cords for household and similar purposes on cable	
	first – fourth and sixth – twelfth of Article 4, Article 5	(IEC 61242:1995)	reels. General requirements and test methods	
588	paragraphs	GOST IEC	Live working. Voltage detectors. Part 3.	

	first – fourth and sixth – twelfth of Article 4, Article 5	61243-3-2014	Two-pole type low-voltage detectors	
589	paragraphs first – third, sixth, eleventh and twelfth of Article 4, Article 5	GOST IEC 61270-1-2013	Capacitors for microwave ovens. Part 1. General	
590	twelfth paragraph of Article 4, Article 5	GOST R IEC 61293-2000	Electrical equipment. Marking with power supply ratings and characteristics. Safety requirements	
591	paragraphs first, fifth and twelfth of Article 4, Article 5	STB IEC 61310-1-2005	Safety of machinery. Indication, marking and actuation. Part 1. Requirements for visual, acoustic and tactile signals	

592	ST RK IEC 61310-1- 2008	Safety of machinery. Indication, marking and actuation. Part 1. Requirements for visual, acoustic and tactile signals		
593	twelfth paragraph of Article 4, Article 5	STB IEC 61310-2- 2005	Safety of machinery. Indication, marking and actuation. Part 2. Requirements for marking	
594		ST RK IEC 61310-2- 2008	Safety of machinery. Indication, marking and actuation. Part 2. Requirement for marking	
595	twelfth paragraph of Article 4, Article 5	STB IEC 61310-3- 2005	Safety of machinery. Indication, marking and actuation. Part 3. Requirements for the location and operation of actuators	

596	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 61347-1-2011	Lamp control gear. Part 1. General and safety requirements	
597		STB IEC 61347-1-2008	Lamp controlgear. Part 1. General and safety requirements	
598		ST RK IEC 61347-1-2013	Lamp control equipment. Part 1. General and safety requirements	
599	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-2-2014	Lamp controlgear. Part 2-2. Supplementary requirements for DC or AC supplied electronic step-down converters for incandescent lamps	
600	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 61347-2-3-2011	Control gear for lamps. Part 2-3. Particular requirements for AC supplied electronic ballasts for tubular fluorescent lamps	

601	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-7-2014	Lamp control gear. Part 2-7. Particular requirements for battery-supplied electronic ballasts used for emergency lighting (self-contained)	
602	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 61347-2-8-2011	Lamp control gear. Part 2-8. Particular requirements for ballasts for fluorescent lamps	
603	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-9-2014	Lamp control gear. Part 2-9. Particular requirements for electromagnetic ballasts for discharge lamps (excluding fluorescent lamps)	

604	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-10-2014	Lamp controlgear. Part 2-10. Supplementary requirements for electronic inverters and converters for high-frequency operation of cold-start tubular gas-discharge lamps (neon lamps)	
605	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-11-2014	Lamp controlgear. Part 2-11. Supplementary requirements for auxiliary electronic circuits for luminaires	
606	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-12-2015	Lamp controlgear. Part 2-12. Supplementary requirements for DC or AC supplied electronic ballasts for gas-discharge lamps (excluding fluorescent lamps)	

607	paragraphs first to fourth and sixth to twelfth of Article 4, Article 5	GOST IEC 61347-2-13-2013	Lamp controlgear. Part 2-13. Additional requirements for DC or AC supplied electronic controlgear for LED modules	
608		GOST R IEC 61347-2-13-2011	Lamp control gear. Part 2-13. Particular requirements for DC or AC supplied electronic control gear for LED modules	applies until 01.06.2017
609	paragraphs first to fourth and sixth to twelfth of Article 4, Article 5	GOST IEC 61439-1-2013	Low-voltage switchgear and controlgear assemblies. Part 1. General requirements	
610	paragraphs first to fourth and sixth to twelfth of Article 4, Article 5	GOST IEC 61439-2-2015	Low-voltage switchgear and controlgear assemblies. Part 2. Power switchgear and controlgear assemblies	

611	paragraphs first to fourth and sixth to twelfth of Article 4, Article 5	GOST IEC 61439-5-2013	Low-voltage switchgear and controlgear assemblies. Part 5. Particular requirements for power distribution in public networks	
612	paragraphs first to fourth and sixth to twelfth of Article 4, Article 5	GOST IEC 61535-2015	Installation couplers intended for permanent connection in fixed installations	
613	paragraphs first, third, sixth, eighth, ninth, eleventh and twelfth of Article 4, Article 5	GOST R 52868-2007 (IEC 61537:2006)	Cable tray systems and cable ladder systems for cable management. General technical requirements and test methods	

614	paragraphs first to fourth and sixth to twelfth of Article 4, Article 5	GOST IEC 61549-2012	Miscellaneous lamps. Technical requirements	
615	paragraphs first, second, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST R 54127-1-2010 (IEC 61557-1:2007)	Low-voltage electrical distribution networks up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 1. General requirements	
616	paragraphs first, sixth, tenth and twelfth of Article 4, Article 5	GOST IEC 61557-2-2013	Low-voltage electrical distribution networks up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 2. Insulation resistance	

617	GOST R 54127-2- 2011 (IEC 61557- 2:2007)	Low-voltage electrical distribution networks up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 2. Insulation resistance	applies until 01.06.2017
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618	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-3-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 3. Loop impedance	
619		GOST R 54127-3-2011 (IEC 61557-3:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 3. Loop impedance	applies until 01.06.2017

620	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-4-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 4. Resistance of earth connection and equipotential bonding	
621		GOST R 54127-4-2011 (IEC 61557-4:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 4. Resistance of earth connection and equipotential bonding	applies until 01.06.2017

622	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-5-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 5. Resistance of earth electrode to earth	
623		GOST R 54127-5-2011 (IEC 61557-5:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 5. Resistance of earth electrode to earth	applies until 01.06.2017

624	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-6-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 6. Residual current devices (RCDs) in TT and TN systems	
625		GOST R 54127-6-2012 (IEC 61557-6:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 6. Residual current devices (RCDs) in TT, TN and IT systems	applies until 01.06.2017

626	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-7-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 7. Phase sequence	
627		GOST R 54124-2012 (IEC 61557-7:2003)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 7. Phase sequence	applies until 01.06.2017

628	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-8-2015	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 8. Insulation monitoring devices in IT systems	
629	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-9-2015	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 9. Equipment for insulation fault location in IT systems	

630	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-10-2015	Electrical safety in low-voltage distribution systems up to 1000 V AC 1500 V DC. Equipment for testing, measuring or monitoring of protective devices. Part 10. Combined measuring equipment for testing, measuring or monitoring of protective devices	
631	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-11-2015	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 11. Effectiveness of residual current monitors (RCMs) of type A and type B in TT, TN and IT systems	

632	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-12-2015	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 12. Performance measuring and monitoring devices (PMD)	
633	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-13-2014	Low-voltage electrical distribution networks up to 1000 V AC and 1500 V DC. Safety. Equipment for testing, measuring or monitoring of protective measures. Part 13. Hand-held and hand-manipulated current clamps and sensors for measurement of leakage currents in electrical distribution systems	

634	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-1-2012	Safety of power transformers, power supplies, electrical reactors and similar products. Part 1. General requirements and test methods	
635	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-1-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-1. Supplementary requirements and test methods for separating transformers and power supplies incorporating separating transformers for general applications	

636	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-2-2015	Safety of power transformers, power supply units, reactors and similar equipment. Part 2-2. Additional requirements and tests for control transformers and power supply units incorporating control transformers	
637	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-3-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-3. Additional requirements and test methods for ignition transformers for gas and liquid-fuel burners	

638	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-4-2015	Safety of transformers, reactors, power supply units and similar equipment for supply voltages up to 1100 V. Part 2-4. Additional requirements and tests for isolating transformers and power supply units with isolating transformers	
639	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-5-2013	Safety of power transformers, power supply units and similar equipment. Part 2-5. Additional requirements for transformers and power supply units for electric shavers	

640	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-6-2012	Safety of transformers, electrical reactors, power supplies and similar products for supply voltages up to 1100 V. Part 2-6. Additional requirements and test methods for safety isolating transformers and power supplies with safety isolating transformers	
641	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-7-2012	Power transformers, power supply units, reactors and similar products. Safety. Part 2-7. Particular requirements for transformers and power supplies for toys	

642	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-8-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-8. Additional requirements and test methods for transformers and power supply units for bells and audible signalling devices	
643	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-9-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-9. Additional requirements and test methods for transformers and power supply units for class III portable luminaires with tungsten filament lamps	

644	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-10-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-10. Additional requirements and test methods for separating transformers with a high insulation level and separating transformers with secondary voltages exceeding 1000 V	
645	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-12-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-12. Additional requirements and test methods for transformers with stabilized secondary voltage and stabilized power supply units	

646	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-13-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-13. Additional requirements and test methods for autotransformers and power supply units with autotransformers	
647	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-14-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-14. Additional requirements and test methods for variable transformers and power supplies incorporating variable transformers	

648	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-15-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-15. Additional requirements and test methods for isolating transformers for electrical networks of medical locations	
649	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-16-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-16. Additional requirements and test methods for switch mode power supply units and transformers for switch mode power supply units	

650	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-20-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-20. Additional requirements and test methods for low-power reactors	
651	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61558-2-23-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-23. Additional requirements and test methods for transformers and power supply units for construction sites	
652	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61643-11-2013	Low-voltage surge protective devices. Part 11. Surge protective devices for low-voltage power systems	

653	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61643-21-2014	Low-voltage surge protective devices. Part 21. Surge protective devices connected to telecommunications and signalling networks. Performance requirements and test methods	
654	paragraphs first and seventh of Article 4	GOST IEC 61770-2012	Electrical appliances connected to the water mains. Prevention of backsiphonage and damage to connecting hoses.	
655		STB IEC 61770-2007	Electrical appliances connected to the water mains. Prevention of backsiphonage and damage to connecting hoses	applies until 01.06.2017

656	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 61730-1-2013	Photovoltaic modules. Safety Assessment. Part 1. Requirements for construction	
657	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61810-1-2013	Electromechanical logic relays with non-specified operate time. Part 1. General requirements	
658	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61812-1-2013	Specified-time relays for industrial use. Part 1. Requirements and tests	
659	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	STB IEC 61851-1-2008	Electric vehicle conductive charging system. Part 1. General requirements	

660	GOST R IEC 61851-1-2013	Electric vehicle conductive charging system. Part 1. General requirements	
661	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	STB IEC 61851-21-2007	Electric vehicle conductive charging system. Part 21. Requirements for electric vehicles with regard to connection to an AC or DC power supply
662	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61869-1-2015	Instrument transformers. Part 1. General requirements

663	paragraphs first – fourth and sixth – twelfth of Article 4,	GOST R IEC 61869-2-2015	Instrument transformers. Part 2. Additional requirements for current transformers	
664	Article 5	ST RK IEC 61869-2-2013	Instrument transformers. Part 2. Additional requirements for current transformers	
665	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61869-3-2012	Instrument transformers. Part 3. Additional requirements for inductive voltage transformers	
666	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61921-2013	Power capacitors. Capacitor banks for power factor correction at low voltage	

667	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61995-1-2013	Devices for the connection of luminaires for household and similar purposes. Part 1. General requirements	
668	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 62026-1-2015	Low-voltage switchgear and controlgear. Controller-device interfaces (CDI). Part 1. General rules	
669	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 62026-3-2015	Low-voltage switchgear and controlgear. Controller-device interfaces (CDI). Part 3. DeviceNet communication system	

670	paragraphs first – fourth and sixth – twelfth	GOST IEC 62031-2011	Light-emitting diode modules for general lighting. Safety requirements	
671	of Article 4, Article 5	STB IEC 62031-2009	Modules with light-emitting diodes for general lighting. Safety requirements	applies until 01.06.2017
672	paragraphs first – fourth and sixth – twelfth	GOST 31948-2012 (IEC 62035:1999)	Discharge lamps (excluding fluorescent lamps). Safety requirements	
673	of Article 4, Article 5	STB IEC 62035-2007	Gas-discharge lamps (excluding fluorescent lamps). Safety requirements	
674	paragraphs first – fourth and sixth – twelfth	GOST IEC 62040-1-2013	Uninterruptible power systems (UPS). Part 1. General and safety requirements for uninterruptible power supply installations (UPS)	

675	of Article 4, Article 5	ST RK IEC 62040-1- 2011	Uninterruptible power supplies (UPS). Part 1. General and safety requirements for UPS	applies until 01.06.2017
676	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 62208-2013	Enclosures for low- voltage switchgear and controlgear assemblies. General requirements	
677		GOST 32127-2013	Empty enclosures for low-voltage switchgear and controlgear assemblies. General requirements	applies until 01.06.2017
678	paragraphs fifth and twelfth of Article 4, Article 5	section 6 GOST EN 62233-2013	Measurement methods for electromagnetic fields generated by household and similar electrical appliances with regard to human exposure	

679	section 6 STB EN 50366- 2007	Household and similar electrical appliances. Electromagnetic fields. Methods for evaluation and measurement	applies until 01.06.2017	
680	paragraphs fifth and twelfth of Article 4, Article 5	GOST IEC 62311-2013	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz – 300 GHz)	
681	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 62368-1- 2014	Audio/video, information technology and communication technology equipment. Part 1. Safety requirements	

682	paragraphs fifth and twelfth of Article 4, Article 5	GOST IEC 62423-2013	Type F and type B residual current operated circuit-breakers with and without integral overcurrent protection for household and similar uses	
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683	paragraphs fifth and twelfth of Article 4, Article 5	GOST IEC 62471-2013	Photobiological safety of lamps and lamp systems	
684	paragraphs fifth and twelfth of Article 4, Article 5	GOST IEC 62479-2013	Assessment of the compliance of low-power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz – 300 GHz)	
685	paragraphs fifth and twelfth of Article 4, Article 5	GOST IEC 62493-2014	Assessment of lighting equipment related to human exposure to electromagnetic fields	
686	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 62552-2013	Household refrigerating appliances. Technical requirements and test methods	

687	paragraphs first – fourth and sixth – twelfth	STB IEC 62560-2011	Lamps with light-emitting diodes with built-in ballasts for general lighting with supply voltages above 50 V. Safety requirements	
688	of Article 4, Article 5	GOST R IEC 62560-2011	LED lamps with built-in control gear for general lighting for voltages above 50 V. Safety requirements	
689	Articles 4 and 5	ST RK IEC 62821-1-2015	Electric cables. Halogen-free, low-smoke, thermoplastic insulated and sheathed cables of rated voltages up to and including 450/750 V. Part 1. General requirements	
690	Articles 4 and 5	ST RK IEC 62821-3-2015	Electric cables. Halogen-free, low-smoke, thermoplastic insulated and sheathed cables of rated voltages up to and including 450/750 V. Part 3. Flexible cables (cords)	
691	Articles 4 and 5	GOST IEC 62841-1-2014	Electric hand-held, transportable and lawn and garden machinery. Safety and test methods. Part 1. General requirements	

692	Articles 4 and 5	GOST IEC 62841-2-2-2015	Electric hand-held, transportable and lawn and garden machinery. Safety and test methods. Part 2-2. Particular requirements for screwdrivers and impact wrenches	
693	Articles 4 and 5	GOST IEC 62841-2-4-2015	Electric hand-held, transportable and lawn and garden machinery. Safety and test methods. Part 2-4. Particular requirements for flat sanders and belt sanders	
694	Articles 4 and 5	GOST IEC 62841-2-5-2015	Electric hand-held, transportable and lawn and garden machinery. Safety and test methods. Part 2-5. Particular requirements for circular saws	
695	Articles 4 and 5	GOST IEC 62841-3-1-2015	Electric hand-held, transportable and lawn and garden machinery. Safety and test methods. Part 3-1. Particular requirements for circular saws	
696	Articles 4 and 5	GOST IEC 62841-3-6-2015	Electric hand-held, transportable and lawn and garden machinery. Safety and test methods. Part 3-6. Particular requirements for diamond drilling machines with a liquid system	

APPROVED

by Decision of the Customs Union Commission

No. 768 of 16 August 2011

LIST

of standards containing rules and methods of research (testing) and measurement, including sampling rules, necessary for the application and fulfilment of the requirements of the Technical Regulation of the Customs Union "On the Safety of Low-Voltage Equipment" (TR CU 004/2011) and for the conformity assessment of objects of technical regulation

Footnote. The List as amended by Decision of the Board of the Eurasian Economic Commission No. 120 of 25.10.2016 (enters into force upon the expiry of 30 calendar days from the date of its official publication).

No.	Elements of the Technical Regulation of the Customs Union	Standard designation	Standard title	Note
1	2	3	4	5
1	Article 4	GOST 12.1.044-89 (ISO 4589-84)	Occupational safety standards system. Fire and explosion hazard of substances and materials. Nomenclature of indicators and methods for their determination	
2	Article 4	sections 3 and 4 of GOST 433-73	Rubber-insulated power cables. Specifications	
3	Article 4	sections 3 and 4 of GOST 839-80	Bare wires for overhead power transmission lines. Specifications	

4	Article 4	sections 3 and 4 of GOST 1508-78	Control cables with rubber and plastic insulation. Specifications	
5	Article 4	sections 3 and 4 of GOST 2190-77	Sapper wires. Specifications	
6	Article 4	sections 3 and 4 of GOST 6285-74	Wires for industrial blasting operations. Specifications	
7	Article 4	sections 3 and 4 of GOST 7006-72	Protective coverings of cables. Design and types, technical requirements and test methods	
8	Article 4	sections 5 and 6 of GOST 7399-97	Wires and cords for rated voltage up to 450/750 V. Specifications	
9	Article 4	sections 3 and 4 of GOST 10348-80	Multicore plastic-insulated installation cables. Specifications	

10	paragraphs one and eight of Article 4	GOST 16962.1-89	Electrical products. Test methods for resistance to climatic external influencing factors	
11	paragraphs one, seven and eight of Article 4	GOST 16962.2-90	Electrical products. Test methods for resistance to mechanical external influencing factors	
12	Article 4	sections 3 and 4 of GOST 17515-72	Plastic-insulated installation wires. Specifications	
13	Article 4	sections 3 and 4 of GOST 18404.0-78	Control cables. General specifications	
14	Article 4	sections 3 and 4 of GOST 18404.1-73	Control cables with fluoroplastic insulation in a reinforced rubber sheath. Specifications	

15	Article 4	sections 3 and 4 of GOST 18404.2-73	Control cables with polyethylene insulation in a rubber sheath. Specifications	
16	Article 4	sections 3 and 4 of GOST 18404.3-73	Control cables with polyethylene insulation in a polyvinyl chloride compound sheath. Specifications	
17	Article 4	sections 3 and 4 of GOST 18410-73	Power cables with impregnated paper insulation. Specifications	
18	Article 4	sections 3 and 4 of GOST 24641-81	Lead and aluminium cable sheaths. Specifications	
19	Article 4	sections 4 and 5 of GOST 26411-85	Control cables. General specifications	
20	Article 4	sections 3 and 4 of GOST 26445-85	Insulated power wires. General specifications	

21	Article 4	section 4 of GOST 27179-86	Household electric storage heaters. Safety requirements and test methods	
22	Article 4	sections 5 and 6 of GOST 28244-96	Wires and cords with fittings. Specifications	
23	Article 4	GOST 20.57.406-81	Integrated quality control system. Electronic, quantum electronic and electrical products. Test methods	
24	Article 4	GOST 2933-93	Low-voltage electrical apparatus. Test methods	
25	Article 4	GOST 2990-78	Cables, wires and cords. Voltage test methods	

26	Article 4	GOST 3345-76	Cables, wires and cords. Method for determining the electrical resistance of insulation	
27	Article 4	GOST 7229-76	Cables, wires and cords. Method for determining the electrical resistance of conductive cores and conductors	
28	Article 4	GOST 10169-77	Three-phase synchronous electrical machines. Test methods	
29	Article 4	GOST 10446-80 (ISO 6892-84)	Wire. Tensile test method	
30	Article 4	GOST 11262-80	Plastics. Tensile test method	
31	Article 4	GOST 12174-76	Cables. Tensile test method for metal sheaths	

32	Article 4	GOST 12177-79	Cables, wires and cords. Methods for checking construction	
33	Article 4	GOST 12182.0-80	Cables, wires and cords. Methods for checking resistance to mechanical stresses. General requirements	
34	Article 4	GOST 12182.1-80	Cables, wires and cords. Methods for checking resistance to repeated bending over a system of pulleys	
35	Article 4	GOST 12182.2-80	Cables, wires and cords. Method for checking resistance to winding	
36	Article 4	GOST 12182.3-80	Cables, wires and cords. Methods for checking resistance to bending with axial torsion	

37	Article 4	GOST 12182.4-80	Cables, wires and cords. Method for checking resistance to rewinding	
38	Article 4	GOST 12182.5-80	Cables, wires and cords. Method for checking resistance to tension	
39	Article 4	GOST 12182.6-80	Cables, wires and cords. Method for checking resistance to crushing	
40	Article 4	GOST 12182.7-80	Cables, wires and cords. Method for checking resistance to axial torsion	
41	Article 4	GOST 12182.8-80	Cables, wires and cords. Method for checking resistance to bending	

42	Article 4	GOST 16962.2-90	Electrical products. Test methods for resistance to mechanical external influencing factors	
43	Article 4	GOST 17491-80	Cables, wires and cords with rubber and plastic insulation and sheath. Cold resistance test methods	
44	Article 4	GOST 17492-72	Flexible screened cables. Method for measuring the electrical resistance of screens	

45	Article 4	GOST 22220-76	Cables, wires and cords. Methods for determining the resistance of polyvinyl chloride plastic insulation and sheaths to cracking and deformation at elevated temperature	
46	Article 4	GOST 24683-81	Electrical products. Methods for testing resistance to special media	
47	Article 4	GOST 25018-81	Cables, wires and cords. Methods for determining the mechanical properties of insulation and sheath	
48	Article 4	GOST 27893-88	Communication cables. Test methods	

49	Article 4	GOST 28249-93	Short circuits in electrical installations. Calculation methods for AC electrical installations with voltage up to 1 kV	
50	Article 4	sections 6 and 7 of GOST 31565-2012	Cable products. Fire safety requirements	
51	Article 4	sections 6 and 7 of GOST 31943-2012	Telephone cables with polyethylene insulation in a plastic sheath. Specifications	
52	Article 4	sections 6 and 7 of GOST 31944-2012	Armoured load-carrying geophysical cables. General specifications	

53	Article 4	sections 6 and 7 of GOST 31945-2012	Flexible cables and cords for underground and open-pit mining. General specifications	
54	Article 4	sections 7 and 8 of GOST 31946-2012	Self-supporting insulated and covered wires for overhead power transmission lines. General specifications	
55	Article 4	sections 7 and 8 of GOST 31947-2012	Wires and cables for electrical installations for rated voltage up to and including 450/750 V. General specifications	
56	sections 6 and 7 of ST RK 2341-2013	Stationary cross-connect wire with polyvinyl chloride compound insulation. Specifications		

57	sections 6 and 7 of ST RK 2462-2014	Flexible bare copper wires. Specifications	
58	sections 6 and 7 of ST RK 2526-2014	Heating wires. Specifications	
59	sections 6 and 7 of ST RK 2527-2014	Wires with polyethylene insulating and protective sheath for field communication. Specifications	
60	ST RK 2641-2015	Single-pair telephone distribution wires. Specifications	
61		ST RK 2794-2015	Self-supporting insulated and covered wires for overhead power transmission lines. Specifications

62	Article 4	sections 6 and 7 of GOST 31995-2012	Signalling and interlocking cables with polyethylene insulation in plastic sheath. Specifications	
63	Article 4	sections 7 and 8 of GOST 31996-2012	Power cables with plastic insulation for rated voltages of 0,66; 1 and 3 kV. General specifications	
64	sections 4 and 5 of GOST 16442-80	Power cables with plastic insulation. Specifications	applies until 01.06.2017	
65	sections 6 and 7 of ST RK 2338-2013	Flexible cables with polyvinyl chloride insulation and sheath. General specifications		

66	sections 6 and 7 of ST RK 2339-2013	Low-pair-count telephone cables with plastic insulation in plastic sheath. Specifications	
67	sections 6 and 7 of ST RK 2340-2013	Stationary telephone cables. Specifications	
68	sections 6 and 7 of ST RK 2643-2015	High-frequency local communication cables. Specifications	
69	sections 6 and 7 of ST RK 2644-2015	Combined cables for video surveillance systems. Specifications	

70	paragraphs first, second, sixth and tenth of Article 4	STB EN 41003-2008	Additional safety requirements for equipment to be connected to telecommunication networks	
71	paragraphs first – third, sixth – eighth, eleventh and twelfth of Article 4, Article 5	GOST EN 50087-2014	Safety of household and similar electrical appliances. Additional requirements for coolers of freshly drawn milk	
72	paragraphs first – third, sixth – eighth, eleventh and twelfth of Article 4, Article 5	GOST EN 50085-1-2008	Cable trunking systems for electrical installations. Part 1. General requirements	

73	paragraphs first – third, sixth – eighth, eleventh and twelfth of Article 4, Article 5	GOST EN 50085-2-3-2008	Cable trunking systems for electrical installations. Part 2-3. Additional requirements for wiring ducts installed in distribution cabinets	
74	paragraphs first, second and sixth of Article 4	STB EN 50106-2011	Household and similar electrical appliances. Safety. Requirements for routine tests of appliances within the scope of EN 60335-1	
75	paragraphs first, second and fourth of Article 4	GOST EN 50274-2012	Low-voltage switchgear and controlgear. Protection against electric shock. Protection against unintentional direct contact with hazardous live parts	

76	paragraphs first, second and sixth of Article 4	STB EN 50395-2013	Electrical test methods for low-voltage power cables	
77	paragraphs first and fifth of Article 4	GOST EN 50445-2013	Equipment for resistance and arc welding and allied processes. Conformity assessment against basic restrictions related to human exposure to electromagnetic fields (0 Hz - 300 GHz)	
78	Article 4	GOST EN 50497-2015	Tests on cables with polyvinyl chloride (PVC) insulation and sheath. Method for determining released plasticizer	

79	paragraphs first, second – fourth, sixth – ninth and twelfth	GOST IEC 60034-1-2014	Rotating electrical machines. Part 1. Rated values of parameters and performance characteristics	
80	of Article 4, Article 5	GOST IEC 60034-1-2007	Rotating electrical machines. Part 1. Rating and performance	applies until 01.06.2017
81	paragraphs first, fourth, eighth and twelfth of Article 4, Article 5	GOST IEC 60034-5-2011	Rotating electrical machines. Part 5. Classification of degrees of protection provided by enclosures of rotating electrical machines (IP Code)	
82	paragraphs first, third and twelfth of Article 4, Article 5	GOST IEC 60034-6-2007	Rotating electrical machines. Part 6. Methods of cooling (IC code)	

83	paragraphs first, tenth and twelfth of Article 4, Article 5	GOST IEC 60034-7-2007	Rotating electrical machines. Part 7. Classification of types of construction depending on mounting arrangements and terminal box position (IM code)	
84	twelfth paragraph of Article 4, Article 5	GOST IEC 60034-8-2015	Rotating electrical machines. Part 8. Terminal markings and direction of rotation	
85	paragraphs first and fifth of Article 4, Article 5	GOST IEC 60034-9-2014	Rotating electrical machines. Part 9. Noise limits	
86	paragraphs first, third,	GOST IEC 60034-11-2014	Rotating electrical machines. Part 11. Thermal protection	

87	ninth, tenth and twelfth of Article 4, Article 5	GOST 27888-88 (IEC 34-11)	Rotating electrical machines. Built-in thermal protection. Rules for protection	applies until 01.06.2017
88		GOST 27917-88 (IEC 34-11-2)	Rotating electrical machines. Built-in thermal protection. Thermal detectors and auxiliary control equipment used in thermal protection systems	applies until 01.06.2017
89		GOST 27895-88 (IEC 34-11-3)	Rotating electrical machines. Built-in thermal protection. General rules for thermal-current relays used in thermal protection systems	applies until 01.06.2017
90		ST RK IEC 60034-11-2012	Rotating electrical machines. Part 11. Thermal protection	applies until 01.06.2017

91	paragraphs first and ninth of Article 4	GOST 28327-89 (IEC 34-12-80)	Rotating electrical machines. Starting performance of single-speed three-phase squirrel-cage induction motors for voltages up to and including 660 V	
92		GOST R IEC 60034-12-2009	Rotating electrical machines. Part 12. Starting performance of single-speed three-phase squirrel-cage motors	
93	paragraphs first and fifth of Article 4	GOST IEC 60034-14-2014	Rotating electrical machines. Part 14. Mechanical vibration of certain machines with shaft heights of 56 mm and higher. Measurement, evaluation and limits of vibration severity	

94	GOST R IEC 60034-14-2008	Rotating electrical machines. Part 14. Mechanical vibration of certain machines with shaft axis heights of 56 mm and higher. Measurement, evaluation and limits of vibration	applies until 01.06.2017	
95	paragraphs first and ninth of Article 4	GOST IEC 60034-29-2013	Rotating electrical machines. Part 29. Equivalent loading and superposition techniques. Indirect determination of temperature rise	

96	paragraphs first, third, sixth – ninth and twelfth of Article 4	GOST 30012.1-2002 (IEC 60051-1-97)	Direct acting indicating analogue electrical measuring instruments and their accessories. Part 1. Definitions and general requirements common to all parts	
97	paragraphs first – third, sixth, eighth, ninth and twelfth of Article 4	GOST 8711-93 (IEC 51-2-84)	Direct acting indicating analogue electrical measuring instruments and their accessories. Part 2. Special requirements for ammeters and voltmeters	

98	paragraphs first – third, sixth, eighth, ninth and twelfth of Article 4, Article 5	GOST 8476-93 (IEC 51-3-84)	Direct acting indicating analogue electrical measuring instruments and their accessories. Part 3. Special requirements for wattmeters and varimeters	
99	paragraphs first – third, sixth, eighth, ninth and twelfth of Article 4	GOST 7590-93 (IEC 51-4-84)	Direct acting indicating analogue electrical measuring instruments and their accessories. Part 4. Special requirements for frequency meters	

100	paragraphs first – third, sixth, eighth, ninth and twelfth of Article 4	GOST 8039-93 (IEC 51-5-85)	Direct acting indicating analogue electrical measuring instruments and their accessories. Part 5. Special requirements for phase meters, power factor meters and synchrosopes	
101	paragraphs first – third, sixth, eighth, ninth and twelfth of Article 4	GOST 23706-93 (IEC 51-6-84)	Direct acting indicating analogue electrical measuring instruments and their accessories. Part 6. Special requirements for ohmmeters (impedance meters) and conductance meters	

102	paragraphs first – third, sixth, eighth, ninth and twelfth of Article 4	GOST 10374-93 (IEC 51-7-84)	Direct acting indicating analogue electrical measuring instruments and their accessories. Part 7. Special requirements for multi-function instruments	
103	paragraphs first – third, sixth, eighth, ninth and twelfth of Article 4	GOST 8042-93 (IEC 51-8-84)	Direct acting indicating analogue electrical measuring instruments and their accessories. Part 8. Special requirements for accessories	
104	paragraphs first, third, sixth – ninth and twelfth of Article 4	GOST 30012.9-93 (IEC 51-9-88)	Direct acting indicating analogue electrical measuring instruments and their accessories. Part 9. Recommended test methods	

105	Articles 4 and 5	GOST IEC 60065-2013	Audio, video and similar electronic apparatus. Safety requirements.	
106	Articles 4 and 5	GOST IEC 60110-1-2013	Power capacitors for induction heating installations. Part 1. General	
107		ST RK IEC 60110-1-2012	Power capacitors for induction heating installations. Part 1. General	applies until 01.06.2017
108	paragraphs first, third, seventh, eighth and twelfth of Article 4, Article 5	GOST IEC 60127-1-2010	Miniature fuses. Part 1. Terminology for miniature fuses and general requirements for miniature fuse-links	
109	paragraphs first, third, seventh, eighth and twelfth of Article 4, Article 5	GOST IEC 60127-2-2013	Miniature fuses. Part 2. Cartridge fuse-links	

110	GOST R IEC 60127-2-2010	Miniature fuses. Part 2. Cartridge fuse-links	applies until 01.06.2017	
111	paragraphs first, third, seventh, eighth	GOST IEC 60127-3-2013	Miniature fuses. Part 3. Sub-miniature fuse-links	
112	and twelfth of Article 4, Article 5	GOST R IEC 60127-3-2010	Miniature fuses. Part 3. Sub-miniature fuse-links	applies until 01.06.2017
113	paragraphs first, third, seventh, eighth and twelfth of Article 4, Article 5	GOST IEC 60127-4-2011	Miniature fuses. Part 4. Universal modular fuse-links for through-hole and surface mounting	
114	paragraphs first, third, seventh, eighth and twelfth of Article 4, Article 5	GOST IEC 60127-6-2013	Miniature fuses. Part 6. Fuse-holders for miniature cartridge fuse-links. Fuse-holders with a miniature fuse-link	

115	GOST R IEC 127-6-99	Miniature fuses. Part 6. Fuse-holders for miniature fuse-links	applies until 01.06.2017	
116	paragraphs first and ninth of Article 4	GOST IEC 60143-2-2013	Series capacitors for power systems. Part 2. Protective equipment for series capacitor banks	
117	paragraphs first – fourth, sixth, ninth and twelfth of Article 4, Article 5	GOST IEC 60155-2012	Glow starters for fluorescent lamps	
118		GOST IEC 60155-2002	Glow starters for fluorescent lamps	applies until 01.06.2017
119	Articles 4 and 5	GOST IEC 60204-1-2002	Safety of machinery. Electrical equipment of machines and mechanisms. Part 1. General requirements	

120	GOST R IEC 60204-1-2007	Safety of machinery. Electrical equipment of machines and mechanisms. Part 1. General requirements	
121	Articles 4 and 5	GOST IEC 60204-31-2012	Safety of machinery. Electrical equipment of machines and mechanisms. Part 31. Additional safety requirements and electromagnetic compatibility requirements for sewing machines, units and systems
122	Articles 4 and 5	STB IEC 60215-2011	Safety requirements for radio transmitting equipment

123	Article 4	GOST IEC 60227-1-2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 1. General requirements	
124	STB IEC 60227-1- 2012	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 1. General requirements	applies until 01.06.2017	
125	Article 4	GOST IEC 60227-2-2012	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 2. Test methods	

126	Article 4	GOST IEC 60227-3-2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Non-sheathed cables for fixed wiring	
127	Article 4	GOST IEC 60227-4-2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Sheathed cables for fixed wiring	
128	Article 4	GOST IEC 60227-5-2013	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 5. Flexible cables (cords)	

129	Article 4	GOST IEC 60227-6-2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Lift cables and cables for flexible connections	
130	STB IEC 60227-6- 2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 6. Lift cables and cables for flexible connections		

131	Article 4	GOST IEC 60227-7-2012	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 7. Flexible cables, screened and unscreened, with two or more conductors	
132		STB IEC 60227-7-2010	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V. Part 7. Flexible cables, screened and unscreened, with two or more conductors	
133	paragraphs first, second, sixth and seventh of Article 4	GOST 22483-2012 (IEC 60228:2004)	Copper and aluminium current-carrying conductors for cables, wires and cords	

134	paragraphs first – fourth, seventh, eighth	GOST IEC 60238-2012	Screw lampholders	
135	and twelfth of Article 4, Article 5	GOST IEC 60238-2002	Screw lampholders	applies until 01.06.2017
136	Article 4	GOST IEC 60245-1-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 1. General requirements	
137	STB IEC 60245-1-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 1. General requirements	applies until 01.06.2017	

138	Article 4	GOST IEC 60245-2-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Test methods	
139	STB IEC 60245-2- 2012	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 2. Test methods		
140	Article 4	GOST IEC 60245-3-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Cables with heat- resistant silicone insulation	

141	STB IEC 60245-3- 2012	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 3. Cables with heat- resistant silicone insulation		
142	Article 4	GOST IEC 60245-4-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 4. Cords and flexible cables	
143	Article 4	GOST IEC 60245-5-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Lift cables	

144	STB IEC 60245-5- 2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 5. Lift cables	
145	Article 4	GOST IEC 60245-6-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Electrode arc welding cables
146	STB IEC 60245-6- 2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 6. Cables for arc welding with an electrode	

147	Article 4	GOST IEC 60245-7-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Cables with heat- resistant ethylene- vinyl acetate rubber insulation	
148	STB IEC 60245-7- 2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 7. Cables with heat- resistant ethylene-vinyl acetate rubber insulation	applies until 01.06.2017	

149	Article 4	GOST IEC 60245-8-2011	Rubber insulated cables of rated voltages up to and including 450/750 V. Part 8. Cords for applications requiring high flexibility	
150	paragraphs first – fourth, sixth, eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60252-1-2011	AC motor capacitors. Part 1. General. Performance, testing and rating. Safety requirements. Guidance for installation and operation	
151	paragraphs first – fourth, sixth, eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60252-2-2011	AC motor capacitors. Part 2. Motor start capacitors	
152		STB IEC 60252-2-2007	AC motor capacitors. Part 2. Motor start capacitors	applies until 01.06.2017

153	Articles 4 and 5	GOST IEC 60255-1-2014	Measuring relays and protection equipment. Part 1. General requirements	
154		GOST 30329-95 (IEC 255-1-00-75)	Electrical all-or-nothing relays	applies until 01.06.2017
155	paragraphs first, sixth, ninth and twelfth of Article 4, Article 5	GOST IEC 60255-5-2014	Electrical relays. Part 5. Insulation coordination for measuring relays and protection equipment. Requirements and tests	
156		GOST 30328-95 (IEC 255-5-77)	Electrical relays. Insulation testing	applies until 01.06.2017

157	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60255-16-2013	Electrical relays. Part 16. Impedance measuring relays	
158	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60255-27-2013	Measuring relays and protection equipment. Part 27. Safety requirements	
159	Articles 4 and 5	GOST IEC 60269-1-2012	Low-voltage fuses. Part 1. General requirements	
160		GOST R IEC 60269-1-2010	Low-voltage fuses. Part 1. General requirements	

161	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 31196.2-2012 (IEC 60269-2:1986)	Low-voltage fuses. Part 2. Supplementary requirements for fuses for industrial application	
162	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 31196.2.1-2012 (IEC 60269-2-1:1987)	Low-voltage fuses. Part 2-1. Supplementary requirements for fuses for industrial application. Sections I – III	
163	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 31196.3-2012 (IEC 60269-3:1987, IEC 60269-3A:1978)	Low-voltage fuses. Part 3. Supplementary requirements for fuses for household and similar application	

164	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60269-3-1-2011	Low-voltage fuses. Part 3-1. Supplementary requirements for fuses for use by unskilled persons (fuses for household and similar application). Sections I – IV	
165	paragraphs first – fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 31196.4-2012 (IEC 60269-4:1986)	Low-voltage fuses. Part 4. Supplementary requirements for fuses for the protection of semiconductor devices	
166	paragraphs	GOST IEC	Low-voltage fuses. Part 4-1.	

	first and seventh of Article 4	60269-4-1-2011	Supplementary requirements for fuse-links for the protection of semiconductor devices. Sections I – III. Examples of types of standardized fuse-links	
167	paragraphs	GOST IEC	Low-voltage fuses. Part 6.	
	first – fourth, sixth, eighth and twelfth of Article 4, Article 5	60269-6-2013	Supplementary requirements for fuse-links for solar photovoltaic energy systems	
168	paragraphs	GOST	Plugs, socket-outlets and couplers	

	first – fourth, sixth, eighth and twelfth of Article 4, Article 5	30849.1-2002 (IEC 60309-1-99)	for industrial purposes. Part 1. General requirements	
169	paragraphs	GOST	Plugs, socket-outlets and couplers	
	first – fourth,	30849.2-2002	for industrial purposes. Part 2. Requirements for	
	sixth, eighth and twelfth of Article 4, Article 5	(IEC 60309-2-99)	dimensional interchangeability of connector pins and contact sockets	
170	paragraphs	GOST IEC	Plugs, socket-outlets and couplers for industrial purposes.	

	first – fourth, sixth, eighth and twelfth of Article 4, Article 5	60309-4-2013	Part 4. Switched socket-outlets and connectors with and without interlock	
171	paragraphs first to fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30851.1-2002	Electrical connectors for household and similar purposes. Part 1. General requirements and test methods	
172	paragraphs first to fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30851.2.2-2002 (IEC 60320-2-2:1998)	Electrical connectors for household and similar purposes. Part 2-2. Additional requirements for plugs and sockets for the interconnection of appliances and test methods	

173	paragraphs first to fourth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30851.2.3-2012 (IEC 60320-2-3:1998)	Electrical connectors for household and similar purposes. Part 2-3. Additional requirements for connectors with a degree of protection higher than IPX0 and test methods	
174	paragraphs first to fourth, sixth to eighth and eleventh of Article 4	GOST IEC 60331-1-2013	Tests for electric cables under fire conditions. Circuit integrity. Part 1. Test method for cables of rated voltage up to and including 0,6/1,0 kV and with an overall diameter exceeding 20 mm, exposed to fire at a temperature of at least 830°C combined with mechanical shock	

175	ST RK IEC 60331-1- 2010	Tests for electric cables under fire conditions. Circuit integrity. Part 1. Test method for fire with shock at a temperature of at least 830 °C for cables of rated voltage up to and including 0,6/1,0 kV and with an overall diameter exceeding 20 mm	applies until 01.06.2017
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176	paragraphs first to fourth, sixth to eighth and eleventh of Article 4	GOST IEC 60331-2-2013	Tests for electric cables under fire conditions. Circuit integrity. Part 2. Test method for cables of rated voltage up to and including 0,6/1,0 kV and with an overall diameter not exceeding 20 mm, exposed to fire at a temperature of at least 830 °C combined with mechanical shock	
177		ST RK IEC 60331-2-2010	Tests for electric cables under fire conditions. Circuit integrity. Part 2. Test method for fire with shock at a temperature of at least 830 °C for cables of rated voltage up to and including 0,6/1,0 kV and with an overall diameter not exceeding 20 mm	applies until 01.06.2017

178	paragraphs first to fourth, sixth to eighth and eleventh of Article 4	GOST IEC 60331-3-2013	Tests for electric cables under fire conditions. Circuit integrity. Part 3. Test method for cables of rated voltage up to and including 0,6/1,0 kV tested in a metal enclosure, exposed to fire at a temperature of at least 830 °C combined with mechanical shock	
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179	ST RK IEC 60331-3- 2010	Tests on electric cables under fire conditions. Circuit integrity. Part 3. Test method for exposure to flame combined with mechanical shock at a temperature of not less than 830 °C for cables with a rated voltage up to and including 0,6/1,0 kV in a metal enclosure	applies until 01.06.2017
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180	paragraphs first – fourth, sixth – eighth and eleventh	GOST R IEC 60331-11-2012	Tests on electric and optical cables under fire conditions. Circuit integrity. Part 11. Test equipment. Exposure to flame at a temperature of not less than 750°C	
181	of Article 4	GOST R IEC 60331-11-2003	Tests on electric and optical cables under fire conditions. Circuit integrity. Part 11. Test equipment. Exposure to flame at a temperature of not less than 750°C	applies until 01.01.2018

182	ST RK IEC 60331-11-2010	Tests on electric cables under fire conditions. Circuit integrity. Part 11. Test equipment. Exposure to flame at a temperature of not less than 750°C	
183	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60331-21-2011	Tests on electric and optical cables under fire conditions. Circuit integrity. Part 21. Procedures and requirements. Cables of rated voltage up to and including 0,6/1,0 kV

184	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60331-23-2011	Tests on electric and optical cables under fire conditions. Circuit integrity. Part 23. Procedures and requirements. Electric data cables	
185		ST RK IEC 60331-23-2010	Tests on electric cables under fire conditions. Circuit integrity. Part 23. Procedures and requirements. Electric data cables	applies until 01.06.2017
186	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60331-25-2011	Tests on electric and optical cables under fire conditions. Circuit integrity. Part 25. Procedures and requirements. Optical cables	

187	ST RK IEC 60331-25-2010	Tests on electric cables under fire conditions. Circuit integrity. Part 25. Procedures and requirements. Optical fibre cables	applies until 01.06.2017	
188	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60332-1-1-2011	Tests on electric and optical cables under fire conditions. Part 1-1. Test for non-propagation of flame for a single vertically arranged insulated wire or cable. Test equipment	

189	STB IEC 60332-1-1- 2010	Tests on electric and optical cables under fire conditions. Part 1-1. Test for non-propagation of flame for a single, vertically arranged insulated wire or cable. Test equipment	applies until 01.06.2017
190	ST RK IEC 60332-1-1- 2010	Tests on electric and optical fibre cables under fire conditions. Part 1-1. Test for vertical flame propagation for a single insulated wire or cable. Test equipment	applies until 01.06.2017

191	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60332-1-2-2011	Tests on electric and optical cables under fire conditions. Part 1-2. Test for non-propagation of flame for a single vertically arranged insulated wire or cable. Test procedure with exposure to the flame of a 1 kW gas burner with pre-mixing of gases	
192		STB IEC 60332-1-2-2010	Tests on electric and optical cables under fire conditions. Part 1-2. Test for non-propagation of flame for a single, vertically arranged insulated wire or cable. Test procedure with exposure to the flame of a 1 kW gas burner with pre-mixing of gases	applies until 01.06.2017

193		ST RK IEC	Tests on electric and optical fibre cables under	applies
		60332-1-2-2010	fire conditions. Part 1-2. Test for vertical flame propagation for a single insulated wire or cable. Test procedure with a 1 kW burner flame with pre-mixing of gases	until 01.06.2017
194	paragraphs	GOST IEC	Tests on electric and optical cables under conditions of	
	first – fourth, sixth – eighth and eleventh of Article 4	60332-1-3-2011	exposure to flame. Part 1-3. Test for non-propagation of flame for a single vertically arranged insulated wire or cable. Test procedure for the formation of flaming droplets/particles	

195	ST RK IEC	Tests on electric and optical fibre cables under	applies	
		60332-1-3-2010	fire conditions. Part 1-3. Test for vertical flame propagation for a single insulated wire or cable. Test procedure for the formation of flaming droplets/particles	until 01.06.2017
196	paragraphs	GOST IEC	Tests on electric and optical cables under conditions of	
	first – fourth, sixth – eighth and eleventh of Article 4	60332-2-1-2011	exposure to flame. Part 2-1. Test for non-propagation of flame for a single vertically arranged small insulated wire or cable. Test equipment	

197	ST RK IEC	Tests on electric and optical fibre cables under	applies	
		60332-2-1-2010	fire conditions. Part 2-1. Test for vertical flame propagation for a single small insulated wire or cable. Test equipment	until 01.06.2017
198	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60332-2-2-2011	Tests on electric and optical cables under fire conditions. Part 2-2. Test for non-propagation of flame for a single vertically arranged small insulated wire or cable. Test procedure with a diffusion flame	

199	ST RK IEC 60332-2-2-2010	Tests on electric and optical fibre cables under fire conditions. Part 2-2. Test for vertical flame propagation for a single small insulated wire or cable. Test procedure with a diffusion flame	applies until 01.06.2017	
200	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60332-3-10-2015	Tests on electric and optical cables under fire conditions. Part 3-10. Flame spread along vertically mounted bunched wires or cables. Test apparatus	

201	STB IEC 60332-3- 10-2011	Tests on electric and optical cables under fire conditions. Part 3-10. Test for vertical flame spread along vertically mounted bunched wires or cables. Test apparatus	applies until 01.01.2018
202	GOST R IEC 60332-3- 10-2011	Tests on electric and optical cables under fire conditions. Part 3-10. Flame spread along vertically mounted bunched wires or cables. Test apparatus	applies until 01.01.2018

203	ST RK IEC 60332-3-10-2010	Tests on electric and optical fibre cables under fire conditions. Part 3-10. Test of wires or cables bunched in a vertical position for vertical flame spread. Test equipment	applies until 01.01.2018	
204	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60332-3-21-2011	Tests on electric and optical cables under fire conditions. Part 3-21. Flame spread along vertically mounted bunched wires or cables. Category A F/R	

205	STB IEC 60332-3- 21-2011	Tests on electric and optical cables under fire conditions. Part 3-21. Test for vertical flame spread along vertically mounted bunched wires or cables. Category A F/R	applies until 01.06.2017
206	ST RK IEC 60332-3- 21-2010	Tests on electric and optical fibre cables under fire conditions. Part 3-21. Test of wires or cables bunched in a vertical position for vertical flame spread. Category A F/R	applies until 01.06.2017

207	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60332-3-22- 2011	Tests on electric and optical cables under fire conditions. Part 3- 22. Flame spread along vertically mounted bunched wires or cables. Category A	
208		STB IEC 60332- 3-22-2011	Tests on electric and optical cables under fire conditions. Part 3- 22. Test for vertical flame spread along vertically mounted bunched wires or cables. Category A	applies until 01.06.2017
209		ST RK IEC 60332-3-22- 2010	Tests on electric and optical fibre cables under fire conditions. Part 3- 22. Test of wires or cables bunched in a vertical position for vertical flame spread. Category A	applies until 01.06.2017

210	paragraphs first – fourth, sixth – eighth and eleventh	GOST IEC 60332-3-23-2011	Tests on electric and optical cables under fire conditions. Part 3-23. Flame spread along vertically mounted bunched wires or cables. Category B	
211	of Article 4	STB IEC 60332-3-23-2011	Tests on electric and optical cables under fire conditions. Part 3-23. Test for vertical flame spread along vertically mounted bunched wires or cables. Category B	applies until 01.06.2017

212	ST RK IEC 60332-3-23-2010	Tests on electric and optical fibre cables under fire conditions. Part 3-23. Test of wires or cables bunched in a vertical position for vertical flame spread. Category B	applies until 01.06.2017	
213	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60332-3-24-2011	Tests on electric and optical cables under fire conditions. Part 3-24. Flame spread along vertically mounted bunched wires or cables. Category C	

214	STB IEC 60332-3- 24-2011	Tests on electric and optical cables under fire conditions. Part 3-24. Test for vertical flame spread along vertically mounted bunched wires or cables. Category C	applies until 01.06.2017
215	ST RK IEC 60332-3- 24-2010	Tests on electric and optical fibre cables under fire conditions. Part 3-24. Test of wires or cables bunched in a vertical position for vertical flame spread. Category C	applies until 01.06.2017

216	paragraphs first – fourth, sixth – eighth and eleventh of Article 4	GOST IEC 60332-3-25-2011	Tests on electric and optical cables under fire conditions. Part 3-25. Flame spread along vertically mounted bunched wires or cables. Category D	
217		STB IEC 60332-3-25-2011	Tests on electric and optical cables under fire conditions. Part 3-25. Test for vertical flame spread along vertically mounted bunched wires or cables. Category D	applies until 01.06.2017
218		ST RK IEC 60332-3-25-2010	Tests on electric and optical fibre cables under fire conditions. Part 3-25. Test of wires or cables bunched in a vertical position for vertical flame spread. Category D	applies until 01.06.2017

219	Articles 4 and 5	GOST IEC 60335-1-2015	Household and similar electrical appliances. Safety. Part 1. General requirements	
220		STB IEC 60335-1-2013	Household and similar electrical appliances. Safety. Part 1. General requirements	applies until 01.01.2018
221		GOST IEC 60335-1-2008	Household and similar electrical appliances. Safety. Part 1. General requirements	applies until 01.06.2017
222	Articles 4 and 5	GOST IEC 60335-2-2-2013	Safety of household and similar electrical appliances. Part 2.2. Particular requirements for vacuum cleaners and water-suction cleaning appliances	

223	Articles 4 and 5	GOST IEC 60335-2-3-2014	Household and similar electrical appliances. Safety. Part 2-3. Particular requirements for electric irons	
224		GOST IEC 60335-2-3-2009	Household and similar electrical appliances. Safety. Part 2-3. Additional requirements for electric irons	applies until 01.06.2017
225	Articles 4 and 5	GOST IEC 60335-2-4-2013	Safety of household and similar electrical appliances. Part 2.4. Particular requirements for spin extractors	
226	Articles 4 and 5	GOST IEC 60335-2-5-2014	Household and similar electrical appliances. Safety. Part 2-5. Particular requirements for dishwashers	

227	GOST IEC 60335-2-5- 2012	Safety of household and similar electrical appliances. Part 2-5. Particular requirements for dishwashers	applicable until 01.01.2017
228	STB IEC 60335-2-5- 2005	Household and similar electrical appliances. Safety. Part 2- 5. Additional requirements for dishwashers	applicable until 01.06.2017

229	Articles 4 and 5	GOST IEC 60335-2-6-2010	Safety of household and similar electrical appliances. Part 2-6. Additional requirements for stationary cooking ranges, hobs, ovens and similar appliances	
230	Articles 4 and 5	GOST IEC 60335-2-7-2014	Safety of household and similar electrical appliances. Part 2.7. Particular requirements for washing machines	
231	Articles 4 and 5	GOST IEC 60335-2-8-2016	Household and similar electrical appliances. Safety. Part 2-8. Particular requirements for shavers, hair clippers and similar appliances	

232	GOST IEC 60335-2-8-2012	Safety of household and similar electrical appliances. Part 2-8. Particular requirements for shavers, hair clippers and similar appliances	applicable until 01.06.2017	
233	Articles 4 and 5	GOST IEC 60335-2-9-2013	Safety of household and similar electrical appliances. Part 2.9. Particular requirements for grills, toasters and similar portable cooking appliances	

234	STB IEC 60335-2-9- 2008	Household and similar electrical appliances. Safety. Part 2- 9. Additional requirements for grills, toasters and similar portable cooking appliances	applicable until 01.06.2017	
235	Articles 4 and 5	GOST IEC 60335-2-10- 2012	Safety of household and similar electrical appliances. Part 2- 10. Particular requirements for floor treatment machines and wet scrubbing machines	

236	STB IEC 60335-2-10-2004	Household and similar electrical appliances. Safety. Part 2-10. Additional requirements for floor treatment machines and wet scrubbing machines	applicable until 01.06.2017	
237	Articles 4 and 5	GOST IEC 60335-2-11-2016	Safety of household and similar electrical appliances. Part 2-11. Particular requirements for tumble dryers	
238		GOST IEC 60335-2-11-2012	Safety of household and similar electrical appliances. Part 2-11. Particular requirements for tumble dryers	applicable until 01.06.2017

239	Articles 4 and 5	GOST IEC 60335-2-12-2012	Safety of household and similar electrical appliances. Part 2-12. Particular requirements for warming plates and similar appliances	
240	Articles 4 and 5	GOST IEC 60335-2-13-2013	Safety of household and similar electrical appliances. Part 2-13. Particular requirements for deep fat fryers, frying pans and similar appliances	
241	Articles 4 and 5	GOST IEC 60335-2-14-2013	Safety of household and similar electrical appliances. Part 2-14. Particular requirements for kitchen machines	

242	Articles 4 and 5	GOST IEC 60335-2-15-2014	Household and similar electrical appliances. Safety. Part 2-15. Particular requirements for appliances for heating liquids	
243		GOST IEC 60335-2-15-2012	Safety of household and similar electrical appliances. Part 2-15. Particular requirements for appliances for heating liquids	applicable until 01.01.2017
244		STB IEC 60335-2-15-2006	Household and similar electrical appliances. Safety. Part 2-15. Additional requirements for appliances for heating liquids	applicable until 01.06.2017

245	Articles 4 and 5	GOST IEC 60335-2-16-2012	Safety of household and similar electrical appliances. Part 2-16. Particular requirements for food waste disposers	
246	Articles 4 and 5	GOST IEC 60335-2-17-2014	Household and similar electrical appliances. Safety. Part 2-17. Particular requirements for blankets, pads, clothing and similar flexible heating appliances	
247		GOST IEC 60335-2-17-2012	Safety of household and similar electrical appliances. Part 2-17. Particular requirements for blankets, pads, clothing and similar flexible heating appliances	applicable until 01.01.2017

248	Articles 4 and 5	GOST IEC 60335-2-21-2014	Household and similar electrical appliances. Safety. Part 2-21. Particular requirements for storage water heaters	
249		GOST IEC 60335-2-21-2012	Safety of household and similar electrical appliances. Part 2-21. Particular requirements for storage water heaters	applicable until 01.06.2017

250	STB IEC 60335-2-21-2005	Household and similar electrical appliances. Safety. Part 2-21. Additional requirements for storage water heaters	applies until 01.06.2017	
251	Articles 4 and 5	GOST IEC 60335-2-23-2009	Household and similar electrical appliances. Part 2-23. Additional requirements for appliances for skin or hair care	
252	Articles 4 and 5	GOST IEC 60335-2-24-2016	Safety of household and similar electrical appliances. Part 2.24. Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers	

253	GOST IEC 60335- 2-24- 2012	Safety of household and similar electrical appliances. Part 2.24. Particular requirements for refrigerating appliances, ice- cream appliances and ice-makers	applies until 01.06.2017
254	STB IEC 60335- 2-24- 2013	Household and similar electrical appliances. Safety. Part 2- 24. Additional requirements for refrigerating appliances, ice- cream appliances and ice-making appliances	applies until 01.06.2017

255	Articles 4 and 5	GOST IEC 60335-2-25- 2014	Safety of household and similar electrical appliances. Part 2-25. Particular requirements for microwave ovens, including combination microwave ovens	
256		STB IEC 60335- 2-25-2012	Household and similar electrical appliances. Safety. Part 2-25. Additional requirements for microwave ovens, including combination microwave ovens	applies until 01.06.2017
257	Articles 4 and 5	GOST IEC 60335-2-26- 2013	Safety of household and similar electrical appliances. Part 2-26. Particular requirements for clocks	

258	Articles 4 and 5	GOST IEC 60335-2-27- 2014	Safety of household and similar electrical appliances. Part 2-27. Particular requirements for ultraviolet and infrared radiation appliances for skin care	
259		GOST IEC 60335-2-27- 2009	Household and similar electrical appliances. Safety. Part 2-27. Additional requirements for appliances for skin exposure to ultraviolet and infrared radiation	applies until 01.06.2017
260	Articles 4 and 5	GOST IEC 60335-2-28- 2012	Safety of household and similar electrical appliances. Part 2-28. Particular requirements for sewing machines	

261	STB IEC 60335-2-28-2006	Household and similar electrical appliances. Safety. Part 2-28. Additional requirements for sewing machines	applies until 01.06.2017	
262	Articles 4 and 5	GOST IEC 60335-2-29-2012	Safety of household and similar electrical appliances. Part 2-29. Particular requirements for battery chargers	
263	Articles 4 and 5	GOST IEC 60335-2-30-2013	Safety of household and similar electrical appliances. Part 2-30. Particular requirements for room heaters	
264		STB IEC 60335-2-30-2013	Household and similar electrical appliances. Safety. Part 2-30. Additional requirements for room heaters	applies until 01.06.2017

265	Articles 4 and 5	GOST IEC 60335-2-31- 2014	Household and similar electrical appliances. Safety. Part 2-31. Additional requirements for kitchen hoods and other cooking fume extractors	
266		GOST IEC 60335-2-31- 2010	Household and similar electrical appliances. Safety. Part 2-31. Additional requirements for kitchen hoods and other cooking fume extractors	applies until 01.06.2017
267	Articles 4 and 5	GOST IEC 60335-2-32- 2012	Safety of household and similar electrical appliances. Part 2-32. Particular requirements for massage appliances	

268	Articles 4 and 5	GOST IEC 60335-2-34- 2016	Household and similar electrical appliances. Safety. Part 2-34. Particular requirements for motor-compressors	
269		GOST IEC 60335-2-34- 2012	Safety of household and similar electrical appliances. Part 2-34. Additional requirements for motor-compressors	applies until 01.06.2017
270		STB IEC 60335- 2-34-2010	Household and similar electrical appliances. Safety. Part 2-34. Additional requirements for motor-compressors	applies until 01.06.2017
271	Articles 4 and 5	GOST IEC 60335-2-35- 2014	Household and similar electrical appliances. Safety. Part 2-35. Particular requirements for instantaneous water heaters	

272	GOST IEC 60335-2-35-2009	Safety of household and similar electrical appliances. Part 2-35. Additional requirements for instantaneous water heaters	applies until 01.06.2017	
273	Articles 4 and 5	STB IEC 60335-2-36-2005	Household and similar electrical appliances. Safety. Part 2-36. Additional requirements for electric cooking ranges, ovens, hobs and heating elements for catering establishments	
274	Articles 4 and 5	GOST IEC 60335-2-37-2012	Safety of household and similar electrical appliances. Part 2-37. Particular requirements for electric deep fat fryers for catering establishments	

275	STB IEC 60335-2-37-2011	Household and similar electrical appliances. Safety. Part 2-37. Additional requirements for electric deep fat fryers for catering establishments	applies until 01.06.2017	
276	Articles 4 and 5	GOST IEC 60335-2-38-2013	Safety of household and similar electrical appliances. Part 2-38. Particular requirements for electric contact-cooking appliances with one and two heating surfaces for catering establishments	

277	Articles 4 and 5	GOST IEC 60335-2-39- 2013	Safety of household and similar electrical appliances. Part 2-39. Particular requirements for electric multi-purpose cooking pans for catering establishments	
278	Articles 4 and 5	GOST IEC 60335-2-40- 2016	Household and similar electrical appliances. Safety. Part 2-40. Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers	
279		GOST IEC 60335-2-40- 2010	Household and similar electrical appliances. Safety. Part 2-40. Additional requirements for electrical heat pumps, air-conditioners and dehumidifiers	applies until 01.06.2017

280	Articles 4 and 5	GOST IEC 60335-2-41- 2015	Household and similar electrical appliances. Safety. Part 2-41. Particular requirements for pumps	
281		GOST IEC 60335-2-41- 2009	Household and similar electrical appliances. Safety. Part 2-41. Additional requirements for pumps	applies until 01.06.2017
282	Articles 4 and 5	GOST IEC 60335-2-42- 2013	Safety of household and similar electrical appliances. Part 2-42. Particular requirements for electric forced-air- circulation ovens, steam cookers and steam-convection ovens for catering establishments	

283	Articles 4 and 5	ГОСТ IEC 60335-2-43- 2012	Safety of household and similar electrical appliances. Part 2-43. Particular requirements for clothes dryers and towel rails	
284	Articles 4 and 5	ГОСТ IEC 60335-2-44- 2016	Safety of household and similar electrical appliances. Part 2-44. Particular requirements for ironers	
285		ГОСТ IEC 60335-2-44- 2012	Safety of household and similar electrical appliances. Part 2-44. Particular requirements for ironers	applies until 01.06.2017
286	Articles 4 and 5	ГОСТ IEC 60335-2-45- 2014	Safety of household and similar electrical appliances. Part 2-45. Particular requirements for portable heating tools and similar appliances	

287	Articles 4 and 5	ГОСТ IEC 60335-2-47-2012	Safety of household and similar electrical appliances. Part 2-47. Particular requirements for electric boiling pans for public catering establishments	
288		СТБ IEC 60335-2-47-2011	Household and similar electrical appliances. Safety. Part 2-47. Additional requirements for electric boiling pans for public catering establishments	applies until 01.06.2017
289	Articles 4 and 5	ГОСТ IEC 60335-2-48-2013	Safety of household and similar electrical appliances. Part 2-48. Particular requirements for electric grills and toasters for public catering establishments	

290	Articles 4 and 5	CTБ IEC 60335-2-49-2010	Household and similar electrical appliances. Safety. Part 2-49. Additional requirements for electric hot cupboards for public catering establishments	
291	Articles 4 and 5	ГОСТ IEC 60335-2-50-2013	Safety of household and similar electrical appliances. Part 2-50. Particular requirements for electric bains-marie for catering facilities	
292	Articles 4 and 5	ГОСТ IEC 60335-2-51-2012	Safety of household and similar electrical appliances. Part 2.51. Particular requirements for stationary circulation pumps for heating systems and water supply systems	

293	Articles 4 and 5	ГОСТ IEC 60335-2-52- 2013	Safety of household and similar electrical appliances. Part 2.52. Particular requirements for oral hygiene appliances	
294	Articles 4 and 5	ГОСТ IEC 60335-2-53- 2014	Household and similar electrical appliances. Safety. Part 2.53. Particular requirements for sauna heating appliances and infrared cabins	
295		СТБ МЭК 60335-2-53- 2005	Household and similar electrical appliances. Safety. Part 2-53. Additional requirements for sauna heating appliances	applies until 01.06.2017

296	Articles 4 and 5	ГОСТ IEC 60335-2-54- 2014	Safety of household and similar electrical appliances. Part 2.54. Particular requirements for household surface- cleaning appliances employing liquids or steam	
297		ГОСТ IEC 60335-2-54- 2012	Safety of household and similar electrical appliances. Part 2.54. Particular requirements for surface-cleaning appliances employing liquids or steam	applies until 01.06.2017
298	Articles 4 and 5	ГОСТ IEC 60335-2-55- 2013	Safety of household and similar electrical appliances. Part 2-55. Particular requirements for electrical appliances for use with aquariums and garden ponds	

299	Articles 4 and 5	ГОСТ IEC 60335-2-56- 2013	Safety of household and similar electrical appliances. Part 2-56. Particular requirements for projectors and similar appliances	
300	Articles 4 and 5	ГОСТ МЭК 60335-2-58- 2009	Household and similar electrical appliances. Safety. Part 2-58. Additional requirements for dishwashing machines for public catering establishments	
301	Articles 4 and 5	ГОСТ IEC 60335-2-59- 2012	Safety of household and similar electrical appliances. Part 2-59. Particular requirements for insect killers	

302	ГОСТ Р 52161.2.59-2008 (МЭК 60335-2-59:2006)	Safety of household and similar electrical appliances. Part 2.59. Particular requirements for insect killers	applies until 01.06.2017	
303	Articles 4 and 5	ГОСТ МЭК 60335-2-60-2002	Safety of household and similar electrical appliances. Additional requirements for hydromassage baths and test methods	
304		ГОСТ Р 52161.2.60-2011 (МЭК 60335-2-60:2008)	Safety of household and similar electrical appliances. Part 2.60. Particular requirements for whirlpool baths and whirlpool baths for spa salons	

305	Articles 4 and 5	ГОСТ IEC 60335-2-61- 2013	Safety of household and similar electrical appliances. Part 2-61. Particular requirements for thermal storage room heaters	
306	Articles 4 and 5	ГОСТ IEC 60335-2-62- 2013	Safety of household and similar electrical appliances. Part 2-62. Particular requirements for electrically heated rinsing sinks for public catering establishments	
307	Articles 4 and 5	ГОСТ IEC 60335-2-65- 2012	Safety of household and similar electrical appliances. Part 2-65. Particular requirements for air- cleaning appliances	

308	CTБ IEC 60335-2-65-2011	Household and similar electrical appliances. Safety. Part 2-65. Additional requirements for air-cleaning appliances	applies until 01.06.2017	
309	Articles 4 and 5	ГОСТ IEC 60335-2-66-2013	Safety of household and similar electrical appliances. Part 2-66. Particular requirements for water-bed heaters	
310	Articles 4 and 5	ГОСТ IEC 60335-2-70-2015	Safety of household and similar electrical appliances. Additional requirements for milking machines	
311		ГОСТ IEC 60335-2-70-2011	Safety of household and similar electrical appliances. Additional requirements for milking machines	applies until 01.01.2018

312	CTБ IEC 60335-2-70-2013	Household and similar electrical appliances. Safety. Part 2-70. Additional requirements for milking machines	applies until 01.01.2018	
313	Articles 4 and 5	ГОСТ IEC 60335-2-71-2013	Safety of household and similar electrical appliances. Part 2-71. Particular requirements for electrical heating appliances for breeding and rearing animals	
314	Articles 4 and 5	ГОСТ Р 52161.2.73-2011 (МЭК 60335-2-73:2009)	Safety of household and similar electrical appliances. Part 2.73. Particular requirements for fixed immersion heaters	

315	Articles 4 and 5	ГОСТ IEC 60335-2-74- 2012	Safety of household and similar electrical appliances. Part 2-74. Particular requirements for portable immersion heaters	
316	Articles 4 and 5	ГОСТ IEC 60335-2-75- 2013	Safety of household and similar electrical appliances. Part 2-75. Particular requirements for dispensing appliances and vending machines for public catering establishments	
317	Articles 4 and 5	ГОСТ IEC 60335-2-76- 2013	Safety of household and similar electrical appliances. Part 2-76. Particular requirements for electric fence energizers	

318	Articles 4 and 5	ГОСТ IEC 60335-2-77-2011	Safety of household and similar electrical appliances. Additional requirements for hand-controlled lawnmowers and test methods	
319	Articles 4 and 5	ГОСТ IEC 60335-2-78-2013	Safety of household and similar electrical appliances. Part 2-78. Particular requirements for outdoor barbecues	
320	Articles 4 and 5	ГОСТ IEC 60335-2-79-2014	Household and similar electrical appliances. Safety. Part 2-79. Particular requirements for high-pressure cleaners and steam cleaners	
321	Articles 4 and 5	ГОСТ IEC 60335-2-80-2012	Safety of household and similar electrical appliances. Part 2.80. Particular requirements for fans	

322	Articles 4 and 5	ГОСТ IEC 60335-2-81- 2013	Safety of household and similar electrical appliances. Part 2-81. Additional requirements for foot warmers and heating mats	
323	Articles 4 and 5	СТБ IEC 60335- 2-82-2011	Household and similar electrical appliances. Safety. Part 2-82. Additional requirements for amusement machines and self-service machines	
324	Articles 4 and 5	ГОСТ IEC 60335-2-83- 2013	Safety of household and similar electrical appliances. Part 2-83. Additional requirements for heated gullies for roof drainage	

325	Articles 4 and 5	ГОСТ IEC 60335-2-84- 2013	Safety of household and similar electrical appliances. Part 2-84. Particular requirements for toilets	
326	Articles 4 and 5	ГОСТ IEC 60335-2-85- 2012	Safety of household and similar electrical appliances. Part 2.85. Particular requirements for fabric steamers	
327	Articles 4 and 5	ГОСТ IEC 60335-2-86- 2015	Household and similar electrical appliances. Safety. Part 2-86. Additional requirements for electric fishing machines	
328	Articles 4 and 5	ГОСТ IEC 60335-2-87- 2015	Safety of household and similar electrical appliances. Part 2-87. Particular requirements for electrical equipment for stunning livestock	

329	ГОСТ МЭК 60335- 2-87- 2004	Safety of household and similar electrical appliances. Part 2-87. Additional requirements for electrical equipment for stunning livestock	applies until 01.01.2018	
330	Articles 4 and 5	ГОСТ IEC 60335-2-88-2013	Safety of household and similar electrical appliances. Part 2-88. Particular requirements for humidifiers intended for use with heating, ventilation or air-conditioning systems	

331	Articles 4 and 5	ГОСТ IEC 60335-2-89- 2013	Safety of household and similar electrical appliances. Part 2-89. Particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor for catering establishments	
332	Articles 4 and 5	ГОСТ IEC 60335-2-90- 2013	Safety of household and similar electrical appliances. Part 2-90. Particular requirements for microwave ovens for catering establishments	

333	Articles 4 and 5	ГОСТ МЭК 60335-2-92- 2004	Safety of household and similar electrical appliances. Part 2-92. Additional requirements for pedestrian-controlled lawn scarifiers and aerators	
334	Articles 4 and 5	ГОСТ МЭК 60335-2-94- 2004	Safety of household and similar electrical appliances. Part 2-94. Additional requirements for scissors-type grass shears	

335	Articles 4 and 5	GOST IEC 60335-2-95-2013	Safety of household and similar electrical appliances. Part 2-95. Particular requirements for drives for vertically moving garage doors used in residential areas	
336	Articles 4 and 5	GOST IEC 60335-2-96-2012	Safety of household and similar electrical appliances. Part 2-96. Particular requirements for flexible sheet heating elements for heating residential premises	

337	Articles 4 and 5	GOST IEC 60335-2-97-2013	Safety of household and similar electrical appliances. Part 2-97. Particular requirements for drives for opening rolling shutters, awnings, blinds and similar equipment	
338	Articles 4 and 5	GOST IEC 60335-2-98-2012	Safety of household and similar electrical appliances. Part 2-98. Additional requirements for air humidifiers	
339	Articles 4 and 5	GOST IEC 60335-2-101-2013	Safety of household and similar electrical appliances. Part 2-101. Particular requirements for vaporizers	

340	Articles 4 and 5	GOST IEC 60335-2-102-2014	Household and similar electrical appliances. Safety. Part 2-102. Additional requirements for appliances operating on gaseous, liquid and solid fuels and having electrical connections	
341	Articles 4 and 5	GOST IEC 60335-2-103-2013	Safety of household and similar electrical appliances. Part 2-103. Particular requirements for drives for gates, doors and windows	

342	Articles 4 and 5	GOST IEC 60335-2-104-2013	Household and similar electrical appliances. Safety. Part 2-104. Additional requirements for appliances intended to recover and/or recycle refrigerant from air-conditioning and refrigeration equipment	
343		STB IEC 60335-2-104-2011	Household and similar electrical appliances. Safety. Part 2-104. Additional requirements for appliances intended to recover and/or recycle refrigerant from air-conditioning and refrigeration equipment	applies until 01.06.2017

344	Articles 4 and 5	GOST IEC 60335-2-105-2015	Household and similar electrical appliances. Safety. Part 2-105. Additional requirements for multifunctional shower cabinets	
345	Articles 4 and 5	GOST IEC 60335-2-106-2013	Electrical appliances for household and similar purposes. Safety. Part 2-106. Particular requirements for heated carpets and for heating units for room heating installed under removable floor coverings	
346	Articles 4 and 5	GOST IEC 60335-2-108-2014	Household and similar electrical appliances. Safety. Part 2-108. Additional requirements for electrolyzers	

347	Articles 4 and 5	GOST IEC 60335-2-109-2013	Safety of household and similar electrical appliances. Part 2-109. Particular requirements for UV radiation water treatment appliances	
348	paragraphs first – fourth,	GOST IEC 60358-1-2014	Coupling capacitors and capacitor dividers. Part 1. General rules	
349	sixth, seventh and ninth – twelfth of Article 4, Article 5	ST RK IEC 60358-2012	Coupling capacitors and capacitor dividers	applies until 01.06.2017

350	paragraphs first – fourth, sixth, seventh	GOST IEC 60360-2012	Standard method of measurement of lamp cap temperature rise	
351	and ninth – twelfth of Article 4, Article 5	STB 1174-99 (IEC 60360:1987)	Standard method of measurement of lamp cap temperature rise	applies until 01.06.2017
352	paragraphs first – fourth, sixth, seventh and ninth – twelfth of Article 4, Article 5	GOST IEC 60400-2011	Lampholders for tubular fluorescent lamps and starterholders	
353	paragraphs first – fourth, sixth, eleventh and twelfth of Article 4, Article 5	GOST 31998.1-2012	Safety requirements for incandescent lamps. Part 1. Tungsten filament lamps for domestic and similar general lighting purposes	

354	STB IEC 60432-1-2008	Incandescent lamps. Safety requirements. Part 1. Tungsten filament lamps for domestic and similar general lighting purposes		
355	paragraphs first – sixth, eleventh and twelfth of Article 4, Article 5	GOST IEC 60432-2-2011	Safety requirements for incandescent lamps. Part 2. Tungsten halogen lamps for domestic and similar general lighting purposes	
356		STB IEC 60432-2-2008	Incandescent lamps. Safety requirements. Part 2. Tungsten halogen lamps for domestic and similar general lighting purposes	applies until 01.06.2017

357	paragraphs first – third, eighth and twelfth of Article 4, Article 5	GOST R 54416-2011 (IEC 60432-3:2002)	Incandescent lamps. Safety requirements. Part 3. Tungsten halogen lamps (non-vehicle)	
358	paragraphs first – third, sixth, eighth and tenth – twelfth of Article 4, Article 5	STB IEC 60439-1-2007	Low-voltage switchgear and controlgear assemblies. Part 1. Type-tested and partially type-tested assemblies	
359		GOST R 51321.1-2007 (IEC 60439-1:2004)	Low-voltage switchgear and controlgear assemblies. Part 1. Fully or partially tested assemblies. General technical requirements and test methods	

360	paragraphs first – third, sixth, eighth and tenth – twelfth of Article 4, Article 5	STB IEC 60439-2-2007	Low-voltage switchgear and controlgear assemblies. Part 2. Additional requirements for busbar trunking systems (busways)	
361		GOST R 51321.2-2009 (IEC 60439-2:2005)	Low-voltage switchgear and controlgear assemblies. Part 2. Additional requirements for busbar trunking systems	

362	paragraphs first – third, sixth, eighth and eleventh of Article 4	GOST IEC 60439-3-2012	Low-voltage switchgear and controlgear assemblies. Part 3. Additional requirements for switchgear and controlgear assemblies intended for use in locations accessible to unskilled persons, and test methods	
363		STB IEC 60439-3-2007	Low-voltage switchgear and controlgear assemblies. Part 3. Additional requirements for low-voltage switching and control devices intended to be installed in places accessible for use by unskilled persons. Distribution boards	applies until 01.06.2017

364	paragraphs first – third, sixth, eighth and eleventh of Article 4	GOST IEC 60439-4-2013	Low-voltage switchgear and controlgear assemblies. Part 4. Additional requirements for assemblies for construction sites	
365		STB IEC 60439-4-2007	Low-voltage switchgear and controlgear assemblies. Part 4. Additional requirements for assemblies for construction sites	applies until 01.06.2017
366		GOST R 51321.4-2011 (IEC 60439-4-2005)	Low-voltage switchgear and controlgear assemblies. Part 4. Particular requirements for assemblies for construction sites (NKU SP)	applies until 01.06.2017

367	paragraph twelve of Article 4, Article 5	GOST R 50462-2009 (IEC 60446:2007)	Basic and safety principles for the "man-machine" interface, marking and identification. Identification of conductors by colours and alphanumerics	
368	paragraphs one, two, six and twelve of Article 4, Article 5	GOST IEC 60477-2013	Laboratory DC resistors	
369	paragraphs one, two, six and twelve of Article 4, Article 5	GOST IEC 60477-2-2013	Laboratory resistance standards. Part 2. Laboratory AC resistance standards	

370	Article 4	ST RK IEC 60502-1-2012	Power cables with extruded insulation and their accessories for rated voltages from 1 kV ($U_m=1, 2\text{kV}$) up to 30 kV ($U_m=36\text{kV}$). Part 1. Cables for rated voltages of 1 kV ($U_m=1, 2\text{kV}$) and 3 kV ($U_m=3, 6\text{kV}$)	
371	STB IEC 60502-1-2012	Power cables with extruded insulation and their accessories for rated voltages from 1 kV ($U_m = 1,2 \text{ kV}$) up to 30 kV ($U_m = 36 \text{ kV}$). Part 1. Cables for rated voltages of 1 kV ($U_m = 1,2 \text{ kV}$) and 3 kV ($U_m = 3,6 \text{ kV}$)		

372	paragraphs one, two, six and twelve of Article 4, Article 5	GOST IEC 60519-1-2011	Safety in electroheat installations. Part 1. General requirements	
373	paragraphs one, two, six, eleven and twelve of Article 4, Article 5	GOST 31636.2-2012 (IEC 60519-2:1992)	Safety in electroheat installations. Part 2. Particular requirements for resistance heating installations	
374	paragraphs one, two, six and twelve of Article 4, Article 5	GOST 31636.3-2012 (IEC 60519-3:1988)	Safety in electroheat installations. Part 3. Particular requirements for induction and direct resistance heating electroheat installations and induction furnaces	

375	paragraphs one to three, eleven and twelve of Article 4, Article 5	GOST IEC 60519-4-2015	Safety in electroheat installations. Part 4. Particular requirements for arc furnace installations	
376	paragraphs one to three, eleven and twelve of Article 4, Article 5	GOST R 54372-2011 (IEC 60519-6:2002)	Safety in electroheat installations. Part 6. Safety specifications for industrial microwave heating equipment	
377	paragraphs one to three, five, eleven and twelve of Article 4, Article 5	GOST 31636.7-2012 (IEC 60519-7:1983)	Safety in electroheat installations. Part 7. Particular requirements for electron beam furnaces	

378	paragraphs one to three, five, eleven and twelve of Article 4, Article 5	GOST IEC 60519-8-2015	Electroheating installations. Safety. Part 8. Particular requirements for electrosag remelting furnaces	
379	paragraphs one to three, eleven and twelve of Article 4, Article 5	GOST R 54371-2011 (IEC 60519-9:2005)	Safety in electroheat installations. Part 9. Particular requirements for high-frequency dielectric heating installations	
380	paragraphs one to three, eleven and twelve of Article 4, Article 5	GOST IEC 60519-10-2015	Electroheating installations. Safety. Part 10. Particular requirements for electrical resistance heating systems for industrial and commercial applications	

381	paragraphs one to three, eleven and twelve of Article 4, Article 5	GOST IEC 60519-21-2015	Electroheating installations. Safety. Part 21. Particular requirements for resistance heating installations. Heating and melting glass equipment	
382	paragraphs one, two, six and twelve of Article 4, Article 5	GOST IEC 60523-2014	DC potentiometers	
383	paragraphs one, two, six and twelve of Article 4, Article 5	GOST 11282-93 (IEC 524-75)	DC resistive voltage dividers	
384	paragraphs one, three,	GOST 14254-2015 (IEC 60529:2013)	Degrees of protection provided by enclosures (IP Code)	

385	seven and twelve of Article 4, Article 5	GOST 14254-96 (IEC 529-89)	Degrees of protection provided by enclosures (IP Code)	applies until 01.01.2018
386	paragraphs one, six and twelve of Article 4, Article 5	GOST 7165-93 (IEC 564-77)	DC bridges for resistance measurement	
387	paragraphs one to three, six, eleven	GOST IEC 60570-2012	Electrical supply track systems for luminaires	
388	and twelve of Article 4, Article 5	GOST IEC 60570-2-1-2011	Electrical supply track systems for luminaires. Part 2. Combination supply track systems. Section 1. Supply track systems of classes I and II	applies until 01.06.2017

389	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-1-2013	Luminaires. Part 1. General requirements and tests	
390	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-2-1-2011	Luminaires. Part 2. Particular requirements. Section 1. Fixed general purpose luminaires	
391		STB IEC 598-2-1-99	Luminaires. Part 2. Particular requirements. Section 1. Fixed general purpose luminaires	applies until 01.06.2017
392	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-2-2-2012	Luminaires. Part 2. Particular requirements. Section 2. Recessed luminaires	

393	STB IEC 60598-2-2-99	Luminaires. Part 2. Particular requirements. Section 2. Recessed luminaires	applies until 01.06.2017	
394	paragraphs one to four and	GOST IEC 60598-2-3-2012	Luminaires. Part 2. Particular requirements. Section 3. Luminaires for road and street lighting	
395	six to twelve of Article 4, Article 5	STB IEC 60598-2-3-2009	Luminaires. Part 2-3. Particular requirements for luminaires for road and street lighting	
396	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-2-4-2012	Luminaires. Part 2. Particular requirements. Section 4. Portable general purpose luminaires	

397	STB IEC 60598-2-4-99	Luminaires. Part 2. Particular requirements. Section 4. Portable general purpose luminaires	applies until 01.06.2017	
398	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-2-5-2012	Luminaires. Part 2. Particular requirements. Section 5. Floodlights	
399		STB IEC 60598-2-5-2002	Luminaires. Part 2. Particular requirements. Section 5. Floodlights	applies until 01.06.2017
400	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60598-2-6-2012	Luminaires. Part 2. Particular requirements. Section 6. Luminaires with built-in transformers or converters for filament lamps	

401	STB IEC 60598-2-6-2002	Luminaires. Part 2. Particular requirements. Section 6. Luminaires with built-in transformers or converters for filament lamps	applies until 01.06.2017	
402	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60598-2-7-2011	Luminaires. Part 2. Particular requirements. Section 7. Portable luminaires for garden use	
403		STB IEC 60598-2-7-2002	Luminaires. Part 2. Particular requirements. Section 7. Portable luminaires for garden use	applies until 01.06.2017
404	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60598-2-8-2011	Luminaires. Part 2. Particular requirements. Section 8. Handlamps	

405	STB IEC 60598-2-8-2002	Luminaires. Part 2. Particular requirements. Section 8. Handlamps	applies until 01.06.2017	
406	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60598-2-9-2011	Luminaires. Part 2. Particular requirements. Section 9. Photo and film luminaires (non-professional)	
407		STB IEC 60598-2-9-2003	Luminaires. Part 2. Particular requirements. Section 9. Photo and film luminaires (non-professional)	applies until 01.06.2017
408	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60598-2-10-2012	Luminaires. Part 2-10. Particular requirements. Portable luminaires for children	

409	STB IEC 60598-2-10-2003	Luminaires. Part 2. Particular requirements. Section 10. Portable play luminaires for children	applies until 01.06.2017	
410	paragraphs one – four and six – twelve of Article 4, Article 5	GOST R IEC 60598-2-11-2010	Luminaires. Part 2-11. Particular requirements. Aquarium luminaires	
411	paragraphs one – four and six – twelve of Article 4, Article 5	STB IEC 60598-2-12-2009	Luminaires. Part 2-12. Additional requirements for night lights mounted in mains socket-outlets	
412	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60598-2-13-2011	Luminaires. Part 2-13. Particular requirements. Ground-recessed luminaires	

413	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60598-2-14-2014	Luminaires. Part 2-14. Additional requirements. Luminaires for cold-cathode tubular discharge lamps (neon lamps) and similar equipment	
414	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60598-2-17-2011	Luminaires. Part 2. Particular requirements. Section 17. Luminaires for indoor and outdoor lighting of stages and television, film and photographic studios	

415	STB IEC 598-2-17- 2002	Luminaires. Part 2. Particular requirements. Section 17. Luminaires for indoor and outdoor lighting of stages and television, film and photographic studios	applies until 01.06.2017
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416	paragraphs one to four and	GOST IEC 60598-2-19-2012	Luminaires. Part 2. Particular requirements. Section 19. Ventilated luminaires. Safety requirements	
417	six to twelve of Article 4, Article 5	STB IEC 60598-2-19-2003	Luminaires. Part 2. Particular requirements. Section 19. Ventilated luminaires. Safety requirements	applies until 01.06.2017
418	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-2-20-2012	Luminaires. Part 2-20. Particular requirements. Lighting chains	
419	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-2-22-2012	Luminaires. Part 2. Particular requirements. Section 22. Luminaires for emergency lighting	

420	STB IEC 60598-2- 22-2011	Luminaires. Part 2-22. Additional requirements. Luminaires for emergency lighting	
421	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-2-23- 2012	Luminaires. Part 2. Particular requirements. Section 23. Extra-low- voltage lighting systems for incandescent lamps
422		STB IEC 60598-2-23- 2002	Luminaires. Part 2. Particular requirements. Section 23. Extra-low- voltage lighting systems for incandescent lamps

423	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-2-24-2011	Luminaires. Part 2-24. Particular requirements. Luminaires with limited surface temperature	
424		STB IEC 60598-2-24-2002	Luminaires. Part 2-24. Luminaires with limited surface temperature	applies until 01.06.2017
425	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60598-2-25-2011	Luminaires. Part 2. Particular requirements. Section 25. Luminaires for use in clinical areas of hospitals and other medical institutions	
426		STB IEC 60598-2-25-2002	Luminaires. Part 2. Particular requirements. Section 25. Luminaires for use in clinical areas of hospitals and other medical institutions	applies until 01.06.2017

427	paragraphs one to three, six, seven, eleven and twelve of Article 4, Article 5	GOST IEC 60618-2013	Inductive voltage dividers	
428	paragraphs one and six of Article 4	GOST IEC 60664-3-2015	Insulation coordination for equipment of low-voltage systems. Part 3. Use of coating, potting and moulding for protection against pollution	
429	paragraphs one and six of Article 4	GOST IEC 60664-5-2013	Insulation coordination for equipment within low-voltage systems. Part 5. Comprehensive method for determining clearances and creepage distances equal to or less than 2 mm	

430	paragraphs one, five and twelve of Article 4	STB IEC 60645-1-2014	Electroacoustics. Audiometric equipment. Part 1. Pure-tone audiometers	
431	paragraphs one, five and twelve of Article 4	GOST R 53073-2008 (IEC 60662:2002)	High-pressure sodium lamps. Performance requirements	
432	paragraphs one, three and six of Article 4	GOST R IEC 60664.1-2012	Insulation coordination for equipment within low-voltage systems. Part 1. Principles, requirements and tests	
433	paragraphs one to four and six to twelve	GOST 30850.1-2002	Switches for household and similar fixed electrical installations. Part 1. General requirements and test methods	

434	of Article 4, Article 5	GOST R 51324.1- 2012 (IEC 60669- 1:2007)	Switches for household and similar fixed electrical installations. Part 1. General requirements and test methods	
435	paragraphs one to four and six to twelve of Article 4, Article 5	GOST 30850.2.1- 2002	Switches for household and similar fixed electrical installations. Part 2-1. Additional requirements for semiconductor switches and test methods	
436		GOST R 51324.2.1- 2012 (IEC 60669- 2-1:2009)	Switches for household and similar fixed electrical installations. Part 2-1. Additional requirements for semiconductor switches	

437	paragraphs one to four and six to twelve of Article 4, Article 5	GOST 30850.2.2- 2002	Switches for household and similar fixed electrical installations. Part 2-2. Additional requirements for remote-control switches (RCS) and test methods	
438		GOST R 51324.2.2- 2012 (IEC 60669- 2-2:2006)	Switches for household and similar fixed electrical installations. Part 2-2. Additional requirements for remote-control switches (RCS)	
439	paragraphs one to four and six to twelve of Article 4, Article 5	GOST 30850.2.3- 2002	Switches for household and similar fixed electrical installations. Part 2-3. Additional requirements for time-delay switches (timers) and test methods	

440	GOST R 51324.2.3-2012 (IEC 60669-2-3:2006)	Switches for household and similar fixed electrical installations. Part 2-3. Additional requirements for time-delay switches (timers)	
441	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60669-2-6-2015	Switches for household and similar fixed electrical installations. Part 2-6. Additional requirements for emergency switches for exterior and interior lighting devices

442	paragraphs one to four and six to twelve of Article 4, Article 5	GOST 32126.1-2013 (IEC 60670-1:2002)	Boxes and enclosures for electrical accessories installed in household and similar fixed electrical installations. Part 1. General requirements	
443	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60670-21-2013	Boxes and enclosures for electrical accessories installed in household and similar fixed electrical installations. Part 21. Special requirements for boxes and enclosures equipped with means for attaching suspension devices	
444	paragraphs one to four and six to twelve of Article 4, Article 5	GOST R 50827.3-2009 (IEC 60670-22:2003)	Boxes and enclosures for electrical accessories installed in household and similar fixed electrical installations. Part 22. Special requirements for connecting boxes and enclosures	

445	paragraphs one to four and six to twelve of Article 4, Article 5	GOST 32126.23-2013 (IEC 60670-23:2006)	Boxes and enclosures for electrical accessories installed in household and similar fixed electrical installations. Part 23. Special requirements for floor boxes and enclosures	
446	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 60670-24-2013	Boxes and enclosures for electrical devices installed in fixed electrical installations for household and similar purposes. Part 24. Additional requirements for enclosures for housing protective devices and other electrical equipment with dissipated power	

447		GOST R 50827.5-2009 (IEC 60670-24:2005)	Boxes and enclosures for electrical accessories installed in fixed electrical installations for household and similar purposes. Part 24. Particular requirements for boxes and enclosures intended for housing protective and similar devices with high dissipated power	applicable until 01.06.2017
448	paragraphs one – three, eleven and twelve of Article 4, Article 5	GOST IEC 60691-2012	Thermal-links. Requirements and application guide	
449	paragraphs one – three, eleven and twelve of Article 4, Article 5	GOST R IEC 60695-1-1-2003	Fire hazard testing. Part 1-1. Guidance for assessing the fire hazard of electrotechnical products. General guidelines	

450	paragraphs six – nine and eleven of Article 4	STB IEC 60695-2-10- 2008	Fire hazard testing. Part 2-10. Glow-wire test methods. Apparatus and general test procedure	
451		GOST R IEC 60695-2-10- 2011	Fire hazard testing. Part 2-10. Basic glow- wire test methods. Glow-wire test apparatus and general test procedures	
452	paragraphs six – nine and eleven of Article 4	GOST IEC 60695-2-11- 2013	Fire hazard testing. Part 2-11. Basic glow- wire test methods. Glow-wire flammability test for end products	
453		STB IEC 60695-2-11- 2008	Fire hazard testing. Part 2-11. Glow-wire test methods. Flammability test of finished products	applicable until 01.06.2017

454	paragraphs six – nine and eleven of Article 4	GOST IEC 60695-2-12- 2015	Fire hazard testing. Part 2-12. Glow-wire test methods. Method for determining the glow-wire flammability index (GWFI) of materials	
455		STB IEC 60695-2-12- 2008	Fire hazard testing. Part 2-12. Glow-wire test methods. Flammability test of materials	applicable until 01.01.2018
456		Section 6 GOST R 54103-2010	Fire hazard testing. Test methods. Hot- wire tests	applicable until 01.01.2018
457	paragraphs six – nine and eleven of Article 4	GOST IEC 60695-2-13- 2012	Fire hazard testing. Part 2-13. Glowing/hot-wire test methods. Method for determining the glow-wire ignition temperature (GWIT) of materials	

458	paragraphs six – nine and eleven of Article 4	GOST IEC 60695-10-2-2013	Fire hazard testing. Part 10-2. Excessive heat. Ball pressure test	
459		STB IEC 60695-10-2-2008	Fire hazard testing. Part 10-2. Abnormal heat. Ball indentation test method	applicable until 01.06.2017
460	paragraphs six – nine and eleven of Article 4	STB IEC/TS 60695-11-4-2008	Fire hazard testing. Part 11-4. 50 W test flame. Apparatus and test method for proof of conformity	
461	paragraphs six – nine and eleven of Article 4	GOST IEC 60695-11-5-2013	Fire hazard testing. Part 11-5. Needle-flame test method. Apparatus, guidance and procedure for proof-of-conformity testing	
462	paragraphs six – nine and eleven of Article 4	STB IEC 60695-11-10-2008	Fire hazard testing. Part 11-10. Horizontal and vertical burning test methods using a 50 W flame	

463	paragraphs one, six, seven and eight of Article 4	GOST IEC 60719-2002	Cables with circular copper conductors for rated voltages up to and including 450/750 V. Calculation of the lower and upper limits for average outer dimensions	
464		GOST R IEC 60719-99	Cables with circular copper conductors for rated voltages up to and including 450/750 V. Calculation of the lower and upper limits for average outer dimensions	applicable until 01.06.2017
465	paragraphs one - three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60728-11-2014	Cable networks for sound and television signals and interactive services. Part 11. Safety	

466	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-1-2016	Automatic electrical controls for household and similar use. Part 1. General requirements	
467		GOST IEC 60730-1-2011	Automatic electrical controls for household and similar use. General requirements and test methods	applicable until 01.06.2017
468	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-2-2011	Automatic electrical controls for household and similar use. Part 2-2. Particular requirements for thermal motor protectors	

469	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-3-2014	Automatic electrical controls for household and similar use. Part 2-3. Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps	
470	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-4-2011	Automatic electrical controls for household and similar use. Part 2-4. Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type and test methods	

471	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-5-2012	Automatic electrical controls for household and similar use. Part 2-5. Additional requirements for automatic electrical burner control systems	
472	paragraphs one – three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-6-2014	Automatic electrical controls for household and similar use. Part 2-6. Particular requirements for automatic electrical controls, pressure sensors, including requirements for mechanical characteristics	

473	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-7-2011	Automatic electrical controls for household and similar use. Part 2-7. Particular requirements for timers and time switches	
474	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-8-2012	Automatic electrical controls for household and similar use. Part 2-8. Additional requirements for electrically operated water valves, including requirements for mechanical characteristics	

475	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-9-2011	Automatic electrical controls for household and similar use. Part 2-9. Particular requirements for temperature sensing controls and test methods	
476	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-10-2013	Automatic electrical controls for household and similar use. Part 2-10. Particular requirements for motor starting relays	
477	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST 32128.2.11-2013 (IEC 60730-2-11:2006)	Automatic electrical controls for household and similar use. Part 2-11. Particular requirements for energy regulators	

478	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-12-2012	Automatic electrical controls for household and similar use. Part 2-12. Additional requirements for electrically operated door locks	
479	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-13-2015	Automatic electrical controls for household and similar use. Part 2-13. Particular requirements for humidity sensing controls	
480	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-14-2012	Automatic electrical controls for household and similar use. Part 2-14. Additional requirements for electric actuators	

481	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-15-2013	Automatic electrical controls for household and similar use. Part 2-15. Particular requirements for automatic electrical air flow, water flow and water level sensing controls	
482		GOST R 53994.2.15-2011 (IEC 60730-2-15:2008)	Automatic electrical controls for household and similar use. Part 2.15. Particular requirements for automatic electrical air flow, water flow and water level sensing controls	applies until 01.06.2017

483	paragraphs one to three, six, eight, ten and eleven of Article 4, Article 5	GOST IEC 60730-2-19-2012	Automatic electrical controls for household and similar use. Part 2-19. Particular requirements for electrically operated oil valves, including mechanical requirements	
484	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60745-1-2011	Hand-held electric machinery. Safety and test methods. Part 1. General requirements	
485		GOST R IEC 60745-1-2009	Hand-held electric machinery. Safety and test methods. Part 1. General requirements	
486		STB IEC 60745-1-2012	Hand-held motor-operated electric tools. Safety. Part 1. General requirements	

487	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 60745-2-1- 2014	Hand-held electric machinery. Safety and test methods. Part 2-1. Particular requirements for drills and impact drills	
488		GOST IEC 60745-2-1- 2011	Hand-held electric machinery. Safety and test methods. Part 2-1. Particular requirements for drills and impact drills	applies until 01.06.2017

489	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-2-2011	Hand-held electric machinery. Safety and test methods. Part 2-2. Particular requirements for screwdrivers and impact wrenches	
490	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 60745-2-3-2011	Hand-held electric machinery. Safety and test methods. Part 2-3. Particular requirements for grinders, disc-type sanders and polishers with a rotating working tool	
491	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-4-2011	Hand-held electric machinery. Safety and test methods. Part 2-4. Particular requirements for surface sanders and belt sanders	

492	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-5-2014	Hand-held electric machinery. Safety and test methods. Part 2-5. Particular requirements for circular saws	
493		GOST IEC 60745-2-5-2011	Hand-held electric machinery. Safety and test methods. Part 2-5. Particular requirements for circular saws	applies until 01.06.2017
494	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-6-2014	Hand-held electric machinery. Safety and test methods. Part 2-6. Particular requirements for hammers and rotary hammers	
495		GOST IEC 60745-2-6-2011	Hand-held electric machinery. Safety and test methods. Part 2-6. Particular requirements for hammers and rotary hammers	applies until 01.06.2017

496	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 30700-2000 (IEC 745-2-7-89)	Hand-held electric machinery. Particular safety requirements and test methods for spray guns for non-flammable liquids	
497	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-8-2011	Hand-held electric machinery. Safety and test methods. Part 2-8. Particular requirements for sheet metal shears	
498	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-9-2011	Hand-held electric machinery. Safety and test methods. Part 2-9. Particular requirements for internal thread tappers	

499	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-11-2014	Hand-held electric machinery. Safety and test methods. Part 2-11. Particular requirements for reciprocating saws (jigsaws and hacksaws)	
500	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-12-2013	Hand-held electric machinery. Safety and test methods. Part 2-12. Particular requirements for concrete mix compaction vibrators	
501		GOST R IEC 60745-2-12-2011	Hand-held electric machinery. Safety and test methods. Part 2-12. Particular requirements for concrete vibrators	applies until 01.06.2017
502	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 30506-97 (IEC 745-2-13-89)	Hand-held electric machinery. Particular safety requirements and test methods for chain saws	

503	GOST R IEC 60745-2-13-2012	Hand-held electric machinery. Safety and test methods. Part 2-13. Particular requirements for chain saws	
504	paragraphs first – fourth and sixth – twelfth	GOST IEC 60745-2-14-2014	Hand-held electric machinery. Safety and test methods. Part 2-14. Particular requirements for planers
505	of Article 4, Article 5	GOST IEC 60745-2-14-2011	Hand-held electric machinery. Safety and test methods. Part 2-14. Particular requirements for planers applies until 01.04.2017

506	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 30505-97 (IEC 745-2-15-84)	Hand-held electric machinery. Particular safety requirements and test methods for hedge trimmers and grass shears	
507		GOST R IEC 60745-2-15-2012	Hand-held electric machinery. Safety and test methods. Part 2-15. Particular requirements for hedge trimmers	
508	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 30701-2001 (IEC 745-2-16-93)	Hand-held electric machinery. Particular safety requirements and test methods for tackers	
509		GOST R IEC 60745-2-16-2012	Hand-held electric machinery. Safety and test methods. Part 2-16. Particular requirements for tackers	

510	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-17-2014	Hand-held electric machinery. Safety and test methods. Part 2-17. Particular requirements for hand-held routers and edge trimmers	
511		GOST R IEC 60745-2-17-2010	Hand-held electric machinery. Safety and test methods. Part 2-17. Particular requirements for hand-held routers and edge trimmers	applies until 01.04.2017
512	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-18-2014	Hand-held electric machinery. Safety and test methods. Part 2-19. Particular requirements for strapping tools	
513	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-19-2014	Hand-held electric machinery. Safety and test methods. Part 2-19. Particular requirements for biscuit jointers	

514	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 60745-2-20-2011	Hand-held electric machinery. Safety and test methods. Part 2-20. Particular requirements for band saws	
515	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-21-2014	Hand-held electric machinery. Safety and test methods. Part 2-21. Particular requirements for drain cleaners	
516	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60745-2-22-2014	Hand-held electric machinery. Safety and test methods. Part 2-22. Particular requirements for cut-off machines	
517	paragraphs first, fourth and twelfth of Article 4, Article 5	GOST IEC 60799-2011	Electrical accessories. Cord sets and interconnection cord sets	

518	Article 4	GOST R IEC 60800- 2012	Heating cables with a rated voltage of 300/500 V for comfort heating and prevention of ice formation	
519	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811- 1-1- 2011	General test methods for insulating and sheathing materials of electric and optical cables. Measurement of thickness and overall dimensions. Methods for determining mechanical properties	
520		STB IEC 60811- 1-1- 2009	General test methods for insulating and sheathing materials of electric and optical cables. Part 1-1. Methods for general application. Measurement of thickness and overall dimensions. Tests for determining the mechanical properties	

521		ST RK IEC 60811- 1-1- 2009	Insulating and sheathing materials of electric and optical cables. Common test methods. Part 1. Methods for general application. Section 1. Measurement of thickness and overall dimensions. Tests for determining the mechanical properties	
522	paragraphs one and six - nine of Article 4	GOST IEC 60811- 1-2- 2011	General test methods for insulating and sheathing materials of electric and optical cables. Part 1-2. Methods for general application. Thermal ageing methods	
523		STB IEC 60811- 1-2- 2008	General test methods for insulating and sheathing materials of electric and optical cables. Part 1-2. Methods for general application. Thermal ageing methods	

524	paragraphs one and six – nine of Article 4	GOST IEC 60811-1-3-2011	General test methods for insulating and sheathing materials of electric and optical cables. Part 1-3. Methods for general application. Methods for determining the density. Water absorption tests. Shrinkage test	
525		STB IEC 60811-1-3-2008	General test methods for insulating and sheathing materials of electric and optical cables. Part 1-3. General application. Methods for determining the density. Water absorption tests. Shrinkage test	
526	paragraphs one and six – nine of Article 4	GOST IEC 60811-1-4-2011	General test methods for insulating and sheathing materials of electric and optical cables. Part 1-4. Methods for general application. Test at low temperature	

527	STB IEC 60811-1-4- 2009	General test methods for insulating and sheathing materials of electric and optical cables. Part 1- 4. Methods for general application. Tests at low temperature	
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528	paragraphs one and six – nine of Article 4	GOST IEC 60811-2-1-2011	General test methods for insulating and sheathing materials of electric and optical cables. Part 2-1. Special test methods for elastomeric compounds. Ozone resistance, thermal deformation and oil resistance tests	
529	paragraphs one and six – nine of Article 4	GOST IEC 60811-3-1-2011	Special test methods for polyvinyl chloride insulating and sheathing compounds of electric and optical cables. Pressure test at high temperature. Test for resistance to cracking	
530		STB IEC 60811-3-1-2011	Insulating and sheathing materials of electric and optical cables. Common test methods. Part 3-1. Special test methods for polyvinyl chloride compounds. Pressure test at high temperature. Test for resistance to cracking	

531	paragraphs one and six – nine of Article 4	GOST IEC 60811- 3-2- 2011	Special test methods for polyvinyl chloride insulating and sheathing compounds of electric and optical cables. Determination of loss of mass. Thermal stability test	
532		STB IEC 60811- 3-2- 2011	Insulating and sheathing materials of electric and optical cables. Common test methods. Part 3-2. Special test methods for polyvinyl chloride compounds. Loss of mass test. Thermal stability test	

533	paragraphs one and six – nine of Article 4	GOST IEC 60811-4-1-2011	General test methods for insulating and sheathing materials of electric and optical cables. Part 4-1. Special test methods for polyethylene and polypropylene compounds. Resistance to environmental stress cracking. Measurement of the melt flow index. Determination of carbon black and/or mineral filler content in polyethylene by direct combustion. Determination of carbon black content by thermogravimetric analysis (TGA). Assessment of carbon black dispersion in polyethylene using a microscope	
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534	paragraphs one and six – nine of Article 4	GOST IEC 60811-4-2-2011	General test methods for insulating and sheathing materials of electric and optical cables. Part 4-2. Special test methods for polyethylene and polypropylene compounds. Tensile strength and elongation at break after conditioning at elevated temperature. Wrapping test after conditioning at elevated temperature. Wrapping test after thermal ageing in air. Measurement of mass increase. Long-term thermal stability test. Test method for copper-catalyzed oxidative degradation	
535	paragraphs one and six – nine of Article 4	GOST IEC 60811-5-1-2011	Special test methods for filling compounds of electric cables. Drop point. Oil separation. Brittleness at low temperature. Total acid number. Absence of corrosive components. Permittivity at 23 °C. Electrical resistivity at 23 and 100 °C	

536	paragraphs one and six – nine of Article 4	GOST IEC 60811-100-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 100. General	
537	paragraphs one and six – nine of Article 4	GOST IEC 60811-201-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 201. General tests. Measurement of insulation thickness	
538	paragraphs one and six – nine of Article 4	GOST IEC 60811-202-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 202. General tests. Measurement of thickness of non-metallic sheath	
539	paragraphs one and six – nine of Article 4	GOST IEC 60811-203-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 203. General tests. Measurement of overall dimensions	

540	paragraphs one and six – nine of Article 4	GOST IEC 60811-301-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 301. Electrical tests. Measurement of the permittivity of filling compounds at 23 °C	
541	paragraphs one and six – nine of Article 4	GOST IEC 60811-302-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 302. Electrical tests. Measurement of the DC resistivity of filling compounds at 23 °C and 100 °C	
542	paragraphs one and six – nine of Article 4	GOST IEC 60811-401-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 401. Miscellaneous tests. Thermal ageing methods. Ageing in an air oven	
543	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-402-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 402. Miscellaneous tests. Water absorption tests	

544	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-403-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 403. Miscellaneous tests. Ozone resistance test of cross-linked compounds	
545	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-404-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 404. Miscellaneous tests. Test of cable sheaths for resistance to mineral oil	
546	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-405-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 405. Miscellaneous tests. Thermal stability test of cable insulation and sheaths made of polyvinyl chloride compounds	

547	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-406-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 406. Miscellaneous tests. Resistance of polyethylene and polypropylene compounds to stress cracking	
548	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-407-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 407. Miscellaneous tests. Measurement of mass increase of polyethylene and polypropylene compounds	
549	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-408-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 408. Miscellaneous tests. Long-term stability test of polyethylene and polypropylene compounds	

550	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-409-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 409. Miscellaneous tests. Loss of mass test for thermoplastic insulation and sheaths	
551	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-410-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 410. Miscellaneous tests. Test method for copper-catalysed oxidative degradation of polyolefin-insulated conductors	
552	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-411-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 411. Miscellaneous tests. Low-temperature brittleness of filling compounds	

553	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-412-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 412. Miscellaneous tests. Thermal ageing methods. Ageing in an air bomb	
554	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-501-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 501. Mechanical tests. Tests for determining the mechanical properties of insulating and sheathing compounds	
555	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-502-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 502. Mechanical tests. Shrinkage test for insulation	
556	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-503-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 503. Mechanical tests. Shrinkage test for sheaths	

557	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-504-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 504. Mechanical tests. Low-temperature bending tests for insulation and sheaths	
558	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-505-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 505. Mechanical tests. Low-temperature elongation tests for insulation and sheaths	

559	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-506-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 506. Mechanical tests. Impact test of insulation and sheaths at low temperature	
560	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-507-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 507. Mechanical tests. Hot set test for cross-linked materials	
561	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-508-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 508. Mechanical tests. Pressure test at high temperature for insulation and sheaths	

562	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-509-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 509. Mechanical tests. Test for resistance of insulation and sheaths to cracking (heat shock test)	
563	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-510-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 510. Mechanical tests. Special test methods for polyethylene and polypropylene compounds. Wrapping test after thermal ageing in air	

564	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-511-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 511. Mechanical tests. Determination of the melt flow index of polyethylene compounds	
565	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-512-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 512. Mechanical tests. Special test methods for polyethylene and polypropylene compounds. Tensile strength and elongation at break after conditioning at elevated temperature	

566	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-513-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 513. Mechanical tests. Special test methods for polyethylene and polypropylene compounds. Wrapping test after conditioning	
567	Paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-601-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 601. Physical tests. Measurement of the drop point of filling compounds	
568	Paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-602-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 602. Physical tests. Oil separation of filling compounds	

569	paragraphs first and sixth – ninth of Article 4	GOST IEC 60811-603-2015	Electric and optical fibre cables. Test methods for non-metallic materials. Part 603. Physical tests. Determination of the total acid number of filling compounds	
570	Paragraphs first – third, fifth and twelfth of Article 4, Article 5	GOST IEC 60825-1-2013	Safety of laser equipment. Part 1. Equipment classification, requirements and user's guide	
571		STB IEC 60825-1-2011	Safety of laser products. Part 1. Equipment classification and requirements	applies until 01.06.2017
572	paragraphs first, fifth, tenth and twelfth of Article 4, Article 5	GOST IEC 60825-2-2013	Safety of laser equipment. Part 2. Safety of optical fibre communication systems	

573	paragraph twelfth of Article 4, Article 5	GOST IEC 60825-4-2014	Safety of laser equipment. Part 4. Means of protection against laser radiation	
574	paragraphs first, fifth, tenth and twelfth of Article 4, Article 5	GOST IEC 60825-12-2013	Safety of laser equipment. Part 12. Safety of free space optical communication systems used for transmission of information	
575	paragraphs first, third, sixth, eighth, eleventh and twelfth of Article 4, Article 5	GOST IEC 60838-1-2011	Miscellaneous lampholders. Part 1. General requirements and test methods	

576	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60838-2-1-2014	Miscellaneous lampholders. Part 2-1. Particular requirements for S14 lampholders	
577	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60838-2-2-2013	Lampholders of various types. Part 2-2. Additional requirements. Connectors for light-emitting diode modules	
578		GOST R IEC 60838-2-2-2011	Miscellaneous lampholders. Part 2-2. Particular requirements. Connectors for LED modules	applies until 01.06.2017

579	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60884-1-2013	Electrical plug-and-socket connectors for household and similar purposes. Part 1. General requirements and test methods	
580	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30988.2.2-2012 (IEC 60884-2-2:1989)	Electrical plug-and-socket connectors for household and similar purposes. Part 2. Additional requirements for socket-outlets for appliances and test methods	
581	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30988.2.5-2003 (IEC 60884-2-5:1995)	Electrical plug-and-socket connectors for household and similar purposes. Part 2. Additional requirements for plug converters (adaptors) and test methods	

582	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST 30988.2.6-2012 (IEC 60884-2-6:1997)	Electrical plug-and-socket connectors for household and similar purposes. Part 2-6. Additional requirements for switched socket-outlets with interlock for fixed installations and test methods	
583	paragraphs first, third, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60884-2-7-2013	Electrical plug-and-socket connectors for household and similar purposes. Part 2-7. Additional requirements for cord extension sets	
584	paragraphs first – third, sixth, eighth, tenth and twelfth of Article 4, Article 5	GOST R 50345-2010 (IEC 60898-1:2003)	Small-size electrical equipment. Circuit breakers for overcurrent protection for household and similar purposes. Part 1. Circuit breakers for alternating current operation	

585	paragraphs first, sixth, eighth and twelfth of Article 4, Article 5	GOST IEC 60898-2-2011	Automatic circuit breakers for overcurrent protection of household and similar electrical installations. Part 2. Circuit breakers for AC and DC operation	
586	paragraphs first, second, sixth, eleventh and twelfth of Article 4, Article 5	GOST IEC 60931-1-2013	Shunt power capacitors of the non-self-healing type for AC systems having a rated voltage up to and including 1000 V. Part 1. General. Performance, testing and rating. Safety requirements. Guide for installation and operation	

587	paragraphs first and sixth of Article 4	GOST IEC 60931-2-2013	Shunt power capacitors of the non-self-healing type for AC systems with a rated voltage up to 1000 V (inclusive). Part 2. Ageing test and destruction test	
588	paragraphs first, sixth and eighth of Article 4	GOST IEC 60931-3-2013	Shunt power capacitors of the non-self-healing type for AC systems with a rated voltage up to and including 1000 V. Part 3. Internal fuses	
589	Paragraphs first – third, sixth – eighth, tenth	GOST IEC 60934-2015	Circuit breakers for equipment (CBE)	
590	and twelfth of Article 4, Article 5	GOST R 50031-2012 (IEC 60934:2007)	Circuit breakers for electrical equipment (CBE)	applies until 01.06.2017

591	paragraphs first – third, sixth – eighth, tenth	GOST IEC 60947-1-2014	Low-voltage switchgear and controlgear. Part 1. General rules	
592	and twelfth of Article 4, Article 5	GOST 30011.1-2012 (IEC 60947-1:2004)	Low-voltage switchgear and controlgear. Part 1. General requirements	applies until 01.06.2017
593	paragraphs first – third, sixth – eighth, tenth	GOST IEC 60947-2-2014	Low-voltage switchgear and controlgear. Part 2. Circuit breakers	
594	and twelfth of Article 4, Article 5	GOST R 50030.2-2010 (IEC 60947-2:2006)	Low-voltage switchgear and controlgear. Part 2. Circuit breakers	applies until 01.06.2017
595		ST RK IEC 60947-2-2012	Low-voltage switchgear and controlgear. Part 2. Circuit breakers	applies until 01.06.2017

596	paragraphs first – third, sixth – eighth, tenth and twelfth of Article 4, Article 5	GOST 30011.3- 2002 (IEC 60947- 3:1999)	Low-voltage switchgear and controlgear. Part 3. Switches, disconnectors, switch- disconnectors and fuse-combination units	
597		GOST R 50030.3- 2012 (IEC 60947- 3:2008)	Low-voltage switchgear and controlgear. Part 3. Switches, disconnectors, switch- disconnectors and fuse-combination units	
598		ST RK IEC 60947-3- 2011	Complete low-voltage switching equipment and control mechanisms. Part 3. Switches, disconnectors, switch- disconnectors and fuse units	

599	paragraphs first – third, sixth – eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60947-4-1-2015	Complete low-voltage switching equipment and control mechanisms. Part 4-1. Contactors and motor starters. Electromechanical contactors and motor starters	
600		GOST R 50030.4.1-2012 (IEC 60947-4-1:2009)	Low-voltage switchgear and controlgear. Part 4. Contactors and starters. Section 1. Electromechanical contactors and starters	applies until 01.06.2017
601		ST RK IEC 60947-4-1-2011	Low-voltage switchgear and controlgear. Part 4-1. Contactors and starters. Electromechanical contactors and motor starters	applies until 01.06.2017

602	paragraphs first – third, sixth – eighth, tenth and twelfth of Article 4, Article 5	GOST R 50030.4.2-2012 (IEC 60947-4-2:2007)	Low-voltage switchgear and controlgear. Part 4. Contactors and starters. Section 2. Semiconductor controllers and starters for AC circuits	
603	paragraphs first – third, sixth – eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60947-5-1-2014	Low-voltage switchgear and controlgear. Part 5-1. Control circuit devices and switching elements. Electromechanical control circuit devices	
604		STB IEC 60947-5-1-2012	Low-voltage switchgear and controlgear. Part 5-1. Devices in secondary switching circuits and switching elements. Electromechanical devices in secondary switching circuits	applies until 01.06.2017

605	paragraphs first – third, sixth – eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60947-5-2-2012	Low-voltage switchgear and controlgear. Part 5-2. Control circuit devices and switching elements. Proximity sensors	
606		GOST R 50030.5.2-99 (IEC 60947-5-2-97)	Low-voltage switchgear and controlgear. Part 5-2. Control circuit devices and switching elements. Proximity sensors	applies until 01.06.2017
606	paragraphs first – third, sixth – eighth, tenth and twelfth of Article 4, Article 5	GOST IEC 60947-5-3-2014	Low-voltage switchgear and controlgear. Part 5-3. Control circuit devices and switching elements. Requirements for proximity devices with defined behaviour under fault conditions	

608	paragraphs first, sixth and twelfth of Article 4, Article 5	GOST IEC 60947-5-4-2014	Low-voltage switchgear and controlgear. Part 5-4. Control circuit devices and switching elements. Methods of assessing the performance of low-energy contacts. Special tests	
609		GOST R 50030.5.4-2011 (IEC 60947-5-4-2002)	Low-voltage switchgear and controlgear. Part 5.4. Control circuit devices and switching elements. Method of assessing the performance of low-current contacts. Special tests	applies until 01.06.2017

610	paragraphs first, sixth and twelfth of Article 4, Article 5	GOST 30011.5.5-2012 (IEC 60947-5-5:1997)	Low-voltage switchgear and controlgear. Part 5-5. Control circuit devices and switching elements. Electrical emergency stop devices with mechanical latching function	
611	paragraphs first – fourth, sixth – tenth and twelfth of Article 4, Article 5	GOST 30011.6.1-2012 (IEC 60947-6-1:1989)	Low-voltage switchgear and controlgear. Part 6. Multiple function equipment. Section 1. Automatic transfer switching equipment	
612		STB IEC 60947-6-1-2012	Low-voltage switchgear and controlgear. Part 6-1. Multiple function equipment. Transfer switching equipment	

613	GOST R 50030.6.1-2010 (IEC 60947-6-1:2005)	Low-voltage switchgear and controlgear. Part 6. Multiple function equipment. Section 1. Transfer switching equipment		
614	paragraphs first – fourth, sixth – tenth and twelfth	GOST IEC 60947-6-2-2013	Low-voltage switchgear and controlgear. Part 6-2. Multiple function equipment. Control and protective switching devices (or equipment)	
615	of Article 4, Article 5	GOST R	Low-voltage switchgear and controlgear. Part 6.	applies

		50030.6.2-2011 (IEC 60947-6-2:2007)	Multiple function equipment. Section 2. Control and protective switching devices (or equipment) (CPS)	until 01.06.2017
616	paragraphs	GOST	Low-voltage switchgear and controlgear. Part 7.	
	first – fourth,	30011.7.1-2012	Ancillary equipment. Section 1. Terminal	
	sixth – tenth and twelfth of Article 4, Article 5	(IEC 60947-7-1:2002)	blocks for copper conductors	
617	paragraphs	GOST	Low-voltage switchgear and controlgear. Part 7.	
	first – fourth,	30011.7.2-2012	Ancillary equipment. Section 2. Terminal	

	sixth – tenth	(IEC	blocks for protective conductors for connection of copper	
	and twelfth of Article 4, Article 5	60947-7-2:2002)	conductors	
618	paragraphs	GOST R	Low-voltage switchgear and controlgear.	
	first – fourth,	50030.7.3-2009	Part 7.3. Ancillary equipment. Requirements	
	sixth – tenth and twelfth of Article 4, Article 5	(IEC 60947-7-3:2002)	concerning safety for terminal blocks for fuses	
619	paragraphs	GOST IEC	Switchgear and controlgear	

	first – fourth, sixth – tenth and twelfth of Article 4, Article 5	60947-7-4-2015	low-voltage, complete. Part 7-4. Ancillary equipment. PCB terminal blocks for copper conductors	
620	paragraphs first – fourth, sixth – tenth and twelfth of Article 4, Article 5	GOST IEC 60947-8-2015	Low-voltage switchgear and controlgear. Part 8. Control units for built-in thermal protection (PTC) for rotating electrical machines	
621	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60950-1-2014	Information technology equipment. Safety requirements. Part 1. General requirements	
622		GOST IEC 60950-1-2011	Information technology equipment. Safety requirements. Part 1. General requirements	applies until 01.06.2017

623		STB IEC 60950-1- 2003	Information technology equipment. Safety. Part 1. General requirements	applies until 01.06.2017
624	paragraphs first, second and sixth – tenth of Article 4	GOST IEC 60950-21- 2013	Information technology equipment. Safety requirements. Part 21. Remote power feeding	
625	paragraphs first – fourth, sixth – tenth and twelfth of Article 4, Article 5	GOST IEC 60950-22- 2013	Information technology equipment. Safety requirements. Part 22. Equipment to be installed outdoors	
626	paragraphs first – fourth, sixth – tenth and twelfth of Article 4, Article 5	GOST R IEC 60950-23- 2011	Information technology equipment. Safety requirements. Part 23. Large data storage equipment	

627	paragraphs first – fourth and	GOST 31999-2012 (IEC 60968:1988)	Self-ballasted lamps for general lighting services. Safety requirements	
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628	sixth – twelfth of Article 4, Article 5	STB IEC 60968-2008	Lamps with built-in ballasts for general lighting. Safety requirements	applies until 01.06.2017
629	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 60974-1- 2012	Arc welding equipment. Part 1. Welding power sources	
630	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60974-2- 2014	Arc welding equipment. Part 2. Liquid cooling systems	
631	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60974-3- 2014	Arc welding equipment. Part 3. Arc striking and stabilizing devices	

632	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60974-5-2014	Arc welding equipment. Part 5. Wire feeder	
633	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60974-7-2015	Arc welding equipment. Part 7. Torches	
634	twelfth of Article 4, Article 5	ST RK IEC 60974-7-2011	Arc welding equipment. Part 7. Torches	applies until 01.06.2017
635	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60974-8-2014	Arc welding equipment. Part 8. Gas consoles for welding and plasma cutting systems	

636	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60974-11-2014	Arc welding equipment. Part 11. Electrode holders	
637	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60974-12-2014	Arc welding equipment. Part 12. Coupling devices for welding cables	
638	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 31195.1-2012 (IEC 60998-1:1990)	Connecting devices for low-voltage circuits for household and similar purposes. Part 1. General requirements	

639	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60998-2-1-2013	Connecting devices for low-voltage circuits for household and similar purposes. Part 2-1. Additional requirements for connecting devices with screw-type clamping units used as separate entities	
640	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60998-2-2-2013	Connecting devices for low-voltage circuits for household and similar purposes. Part 2-2. Additional requirements for connecting devices with screwless-type clamping units used as separate entities	

641	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 31195.2.3-2012 (IEC 60998-2-3:1991)	Connecting devices for low-voltage circuits for household and similar purposes. Part 2-3. Additional requirements for clamping units that pierce the insulation of copper conductors to connect them	
642	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 60998-2-4-2013	Connecting devices for low-voltage circuits for household and similar purposes. Part 2-4. Additional requirements for twist-on connecting devices	

643	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 31602.1-2012 (IEC 60999-1:1999)	Connecting devices. Safety requirements for clamping units. Part 1. Requirements for screw-type and screwless-type clamping units for connecting copper conductors with a rated cross-section from 0,2 to 35 mm ²	
644	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 31602.2-2012 (IEC 60999-2:1995)	Connecting devices. Safety requirements for clamping units. Part 2. Additional requirements for screw-type and screwless-type clamping units for connecting copper conductors with a rated cross-section from 35 to 300 mm ²	

645	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61008-1-2012	Residual current operated circuit-breakers for household and similar uses without integral overcurrent protection. Part 1. General requirements and test methods	
646		GOST R 51326.1-99 (IEC 61008-1-96)	Residual current operated circuit-breakers for household and similar uses without integral overcurrent protection. Part 1. General requirements and test methods	applies until 01.06.2017

647	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 31601.2.1-2012 (IEC 61008-2-1:1990)	Residual current operated circuit-breakers for household and similar uses without integral overcurrent protection. Part 2-1. Applicability of the general rules to RCCBs functionally independent of line voltage	
648	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61009-1-2014	Residual current operated circuit-breakers with integral overload current protection for household and similar uses. Part 1. General rules	

649	GOST R 51327.1-2010 (IEC 61009-1:2006)	Residual current operated circuit-breakers for household and similar uses with integral overcurrent protection. Part 1. General requirements and test methods	applies until 01.06.2017	
650	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 31225.2.1-2012 (IEC 61009-2-1:1991)	Residual current operated circuit-breakers for household and similar uses with integral overcurrent protection. Part 2-1. Applicability of the general rules to RCBOs functionally independent of line voltage	

651	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-1-2014	Safety of electrical control and measuring instruments and laboratory equipment. Part 1. General requirements	
652		GOST 12.2.091-2012 (IEC 61010-1:2001)	Safety of electrical equipment for measurement, control and laboratory use. Part 1. General requirements	applies until 01.06.2017
653		GOST 12.2.091-2002	Safety of electrical control and measuring instruments and laboratory equipment. Part 1. General requirements	applies until 01.06.2017

654	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-010-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-010. Particular requirements for laboratory equipment for the heating of materials	
655	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-020-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-020. Particular requirements for laboratory centrifuges.	

656	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-030-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-030. Particular requirements for testing and measuring circuits	
657	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-032-2014	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-032. Particular requirements for hand-held and hand-manipulated current sensors for electrical test and measurement	

658		GOST IEC 61010-2-032-2011	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-032. Particular requirements for hand-held current clamps for electrical measurement and test	applies until 01.06.2017
659	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-033-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-033. Particular requirements for portable multimeters and other measuring instruments for domestic and professional use, capable of measuring mains voltage	

660	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-051-2014	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-051. Particular requirements for laboratory equipment for mixing and shaking	
661		GOST IEC 61010-2-051-2011	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-051. Particular requirements for laboratory equipment for mixing and shaking	applies until 01.06.2017

662	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-061-2014	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-061. Particular requirements for laboratory atomic spectrometers with thermal atomization and ionization	
663		GOST IEC 61010-2-061-2011	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-061. Particular requirements for laboratory atomic spectrometers with thermal atomization and ionization	applies until 01.06.2017

664	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-2-081-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 2-081. Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes	
665	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61010-031-2013	Safety of electrical control and measuring instruments and laboratory equipment. Part 031. Safety requirements for portable measuring probes for electrical measurement and test	

666	GOST IEC 61010-031-2011	Safety of electrical control and measuring instruments and laboratory equipment. Part 031. Particular requirements for hand-held electrical probes for electrical measurement and test	applies until 01.06.2017	
667	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-1-2012	Portable electric machinery. General safety requirements and test methods	

668	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-1-2011	Portable electric machinery. Particular safety requirements and test methods for circular saws	
669	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-2-2011	Portable electric machinery. Particular safety requirements and test methods for radial arm saws	
670	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-3-2011	Portable electric machinery. Particular safety requirements and test methods for planers and thicknessers	

671	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-4-2012	Portable electric machinery. Particular safety requirements and test methods for bench grinders	
672		GOST R IEC 1029-2-4-96	Portable electric machinery. Particular safety requirements and test methods for bench grinders	applies until 01.06.2017
673	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-5-2011	Portable electric machinery. Particular safety requirements and test methods for band saws	
674	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-6-2011	Portable electric machinery. Particular safety requirements and test methods for diamond drilling machines with water supply	

675	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-7-2011	Portable electric machinery. Particular safety requirements and test methods for diamond saws with water supply	
676	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-8-2011	Portable electric machinery. Particular safety requirements and test methods for single-spindle vertical moulding machines	
677	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-9-2012	Portable electric machinery. Particular safety requirements and test methods for mitre saws	
678		GOST R IEC 1029-2-9-99	Portable electric machinery. Particular safety requirements and test methods for mitre saws	applies until 01.06.2017

679	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-10-2013	Portable electric machinery. Particular safety requirements and test methods for cut-off grinders	
680	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61029-2-12-2014	Portable electric machinery. Part 2-12. Particular safety requirements and test methods for external thread cutting machines	
681	paragraph eleventh of Article 4	GOST IEC 61034-1-2011	Measurement of smoke density of cables burning under defined conditions. Part 1. Test equipment	
682	paragraph eleventh of Article 4	GOST IEC 61034-2-2011	Measurement of smoke density of cables burning under defined conditions. Part 2. Test procedure and requirements	

683	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61048-2011	Auxiliaries for lamps. Capacitors for use in tubular fluorescent and other discharge lamp circuits. General and safety requirements	
684	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61050-2011	Transformers for tubular discharge lamps having a no-load voltage exceeding 1000 V (former name – "Neon transformers"). General and safety requirements	
685	paragraphs first – fourth and sixth –	GOST IEC 61058-1-2012	Switches for appliances. Part 1. General requirements	
686	twelfth of Article 4, Article 5	STB IEC 61058-1-2009	Switches for appliances. Part 1. General requirements	applies until 01.06.2017
687		GOST R IEC 61058.1-2000	Switches for appliances. Part 1. General requirements and test methods	applies until 01.06.2017

688	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61058-2-1-2013	Switches for household electrical appliances. Part 2-1. Additional requirements for cord switches	
689	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61058-2-4-2012	Switches for household electrical appliances. Part 2-4. Additional requirements for independently mounted switches	
690	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61058-2-5-2012	Switches for appliances. Part 2-5. Additional requirements for pole selector switches	

691	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61071-2014	Power electronic capacitors	
692	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 31637-2012	Electromechanical contactors for household and similar use	
693		GOST R 51731-2010 (IEC 61095:2000)	Electromechanical contactors for household and similar purposes	
694	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61131-2-2012	Programmable controllers. Part 2. Equipment requirements and tests	
695		STB IEC 61131-2-2010	Programmable controllers. Part 2. Equipment requirements and tests	applies until 01.06.2017

696	paragraph twelfth of Article 4, Article 5	GOST R 53075-2008 (IEC 61167:1992)	Metal halide lamps. Performance requirements	
697	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61184-2011	Bayonet lampholders	
698	paragraphs tenth and eleventh of Article 4, Article 5	GOST R 51288-99 (IEC 187-93)	Measuring Instruments for electrical and magnetic quantities. Operational documents	
699	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61195-2012	Double-capped fluorescent lamps. Safety requirements	
700	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	STB IEC 61195-2001	Double-capped fluorescent lamps. Safety requirements	applies until 01.06.2017

701	paragraphs first – fourth and sixth –	GOST IEC 61199-2011	Single-capped fluorescent lamps. Safety requirements	
702	twelfth of Article 4, Article 5	STB IEC 61199-2006	Single-capped fluorescent lamps. Safety requirements	applies until 01.06.2017
703	paragraphs first, fifth and twelfth of Article 4, Article 5	GOST IEC 61204-2013	Low-voltage DC power supplies. Performance characteristics	
704	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61204-7-2014	Low-voltage DC power supplies. Part 7. Safety requirements	

705	paragraphs first, third and twelfth of Article 4, Article 5	GOST IEC 61210-2011	Connecting devices. Flat quick-connect terminations for copper electrical conductors. Safety requirements	
706	paragraphs first, fifth and twelfth of Article 4, Article 5	GOST IEC 61230-2012	Live working. Portable equipment for earthing or earthing and short-circuiting	
707		STB IEC 61230-2008	Live working. Portable equipment for earthing or earthing and short-circuiting	applies until 01.06.2017
708	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST 31223-2012 (IEC 61242:1995)	Extension cords on cable reels for household and similar purposes. General requirements and test methods	

709	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61243-3-2014	Live working. Voltage detectors. Part 3. Two-pole low-voltage type	
710	paragraphs first – third, sixth, eleventh and twelfth of Article 4, Article 5	GOST IEC 61270-1-2013	Capacitors for microwave ovens. Part 1. General	
711	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 61347-1-2011	Lamp control devices. Part 1. General and safety requirements	
712		STB IEC 61347-1-2008	Ballasts for lamps. Part 1. General and safety requirements	
713		ST RK IEC 61347-1-2013	Lamp control equipment. Part 1. General and safety requirements	

714	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-2-2014	Ballasts for lamps. Part 2-2. Additional requirements for DC or AC supplied electronic step-down converters for filament lamps	
715	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 61347-2-3-2011	Control devices for lamps. Part 2-3. Particular requirements for AC supplied electronic ballasts for tubular fluorescent lamps	
716	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-7-2014	Lamp control devices. Part 2-7. Particular requirements for battery-supplied electronic ballasts used for emergency lighting (self-contained).	

717	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST R IEC 61347-2-8-2011	Lamp control devices. Part 2-8. Particular requirements for ballasts for fluorescent lamps	
718	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-9-2014	Lamp control devices. Part 2-9. Particular requirements for electromagnetic ballasts for discharge lamps (excluding fluorescent lamps)	
719	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-10-2014	Ballasts for lamps. Part 2-10. Additional requirements for electronic inverters and converters for high-frequency cold-start tubular gas-discharge lamps (neon lamps)	

720	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-11-2014	Ballasts for lamps. Part 2-11. Additional requirements for auxiliary electronic circuits for luminaires	
721	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-12-2015	Ballasts for lamps. Part 2-12. Additional requirements for DC or AC supplied electronic ballasts for gas-discharge lamps (excluding fluorescent lamps)	
722	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61347-2-13-2013	Ballasts for lamps. Part 2-13. Additional requirements for DC or AC supplied electronic ballasts for light-emitting diode modules	

723	GOST R IEC 61347-2-13-2011	Lamp control devices. Part 2-13. Particular requirements for DC or AC supplied electronic control devices for LED modules	applies until 01.06.2017	
724	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61439-1-2013	Low-voltage switchgear and controlgear assemblies. Part 1. General requirements	
725	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61439-2-2015	Low-voltage switchgear and controlgear assemblies. Part 2. Power switchgear and controlgear assemblies	

726	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61439-5-2013	Low-voltage switchgear and controlgear assemblies. Part 5. Particular requirements for power distribution in public networks	
727	paragraphs first – fourth and sixth – twelfth of Article 4, Article 5	GOST IEC 61535-2015	Installation couplers intended for permanent connection in fixed installations	
728	paragraphs first, third, sixth, eighth, ninth, eleventh and twelfth of Article 4, Article 5	GOST R 52868-2007 (IEC 61537:2006)	Cable tray systems and cable ladder systems for cable management. General technical requirements and test methods	

729	paragraphs first, second, fifth, sixth, eighth and twelfth of Article 4, Article 5	GOST R 54127-1-2010 (IEC 61557-1:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 1. General requirements	
730	paragraphs first, sixth, tenth and twelfth of Article 4, Article 5	GOST IEC 61557-2-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 2. Insulation resistance	

731	GOST R 54127-2-2011 (IEC 61557-2:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 2. Insulation resistance	applies until 01.06.2017	
732	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-3-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 3. Loop impedance	

733		GOST R 54127-3-2011 (IEC 61557-3:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 3. Loop impedance	applies until 01.06.2017
734	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-4-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 4. Resistance of earthing and equipotential bonding	

735	GOST R 54127-4-2011 (IEC 61557-4:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 4. Resistance of earthing and equipotential bonding	applies until 01.06.2017
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736	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-5-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 5. Resistance of earth electrode to earth	
737		GOST R 54127-5-2011 (IEC 61557-5:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 5. Resistance of earth electrode to earth	applies until 01.06.2017

738	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-6-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 6. Residual current operated protective devices in TT and TN systems	
739		GOST R 54127-6-2012 (IEC 61557-6:2007)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 6. Residual current operated protective devices in TT, TN and IT systems	applies until 01.06.2017

740	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-7-2013	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 7. Phase sequence	
741		GOST R 54124-2012 (IEC 61557-7:2003)	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 7. Phase sequence	applies until 01.06.2017

742	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-8-2015	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 8. Insulation monitoring devices for IT systems	
743	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-9-2015	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 9. Equipment for insulation fault location in IT systems	

744	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-10-2015	Electrical safety in low-voltage distribution systems up to 1000 V AC 1500 V DC. Equipment for testing, measuring or monitoring of protective devices. Part 10. Combined measuring equipment for testing, measuring or monitoring of protective devices	
745	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-11-2015	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 11. Effectiveness of residual current monitors (RCMs) of type A and type B in TT, TN and IT systems	

746	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-12-2015	Low-voltage electrical distribution networks with voltages up to 1000 V AC and 1500 V DC. Electrical safety. Equipment for testing, measuring or monitoring of protective measures. Part 12. Performance measuring and monitoring devices (PMD)	
747	paragraphs one, two, five, six, eight and twelve of Article 4, Article 5	GOST IEC 61557-13-2014	Low-voltage electrical distribution networks up to 1000 V AC and 1500 V DC. Safety. Equipment for testing, measuring or monitoring of protective measures. Part 13. Hand-held and hand-manipulated current clamps and sensors for measuring leakage current in electrical distribution systems	

748	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 61558-1-2012	Safety of power transformers, power supplies, electrical reactors and similar products. Part 1. General requirements and test methods	
749	paragraphs one – four and six – twelve of Article 4, Article 5	GOST IEC 61558-2-1-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-1. Additional requirements and test methods for separating transformers and power supplies incorporating separating transformers for general use	

750	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-2-2015	Safety of power transformers, power supply units, reactors and similar equipment. Part 2-2. Particular requirements and tests for control transformers and power supply units incorporating control transformers	
751	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-3-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-3. Particular requirements and test methods for ignition transformers for gas and liquid-fuel burners	

752	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-4-2015	Safety of transformers, reactors, power supply units and similar equipment for supply voltages up to 1100 V. Part 2-4. Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers	
753	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-5-2013	Safety of power transformers, power supply units and similar equipment. Part 2-5. Particular requirements for shaver transformers and shaver power supply units	

754	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-6-2012	Safety of transformers, electrical reactors, power supplies and similar products for supply voltages up to 1100 V. Part 2-6. Particular requirements and test methods for safety isolating transformers and power supplies incorporating safety isolating transformers	
755	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-7-2012	Power transformers, power supply units, reactors and similar products. Safety. Part 2-7. Particular requirements for transformers and power supply for toys	

756	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-8-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-8. Particular requirements and test methods for transformers and power supply units for bells and audible signalling devices	
757	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-9-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-9. Particular requirements and test methods for transformers and power supply units for class III portable luminaires with tungsten filament lamps	

758	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-10-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-10. Particular requirements and test methods for separating transformers with high insulation level and separating transformers with output voltages exceeding 1000 V	
759	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-12-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-12. Particular requirements and test methods for transformers with stabilized secondary voltage and stabilized power supply units	

760	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-13-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-13. Particular requirements and test methods for auto-transformers and power supply units incorporating auto-transformers	
761	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-14-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-14. Particular requirements and test methods for variable transformers and power supply units incorporating variable transformers	

762	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-15-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-15. Particular requirements and test methods for isolating transformers for the supply of medical locations	
763	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-16-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-16. Particular requirements and test methods for switch mode power supply units and transformers for switch mode power supply units	

764	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-20-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-20. Particular requirements and test methods for low-power reactors	
765	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61558-2-23-2015	Safety of power transformers, power supplies, reactors and similar products. Part 2-23. Particular requirements and test methods for transformers and power supply units for construction sites	

766	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61643-11-2013	Low-voltage surge protective devices. Part 11. Surge protective devices in low-voltage power systems	
767	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61643-21-2014	Low-voltage surge protective devices. Part 21. Surge protective devices connected to telecommunications and signalling networks. Performance requirements and test methods	
768	paragraphs one and seven of Article 4	GOST IEC 61770-2012	Electrical appliances connected to water supply networks. Prevention of backsiphonage and damage to connecting hoses	

769	STB IEC 61770-2007	Electrical appliances connected to water supply networks. Prevention of backsiphonage and damage to connecting hoses	applies until 01.06.2017	
770	paragraphs one to four and six to twelve of Article 4, Article 5	GOST R IEC 61730-1-2013	Photovoltaic modules. Safety Assessment. Part 1. Requirements for construction	
771	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61810-1-2013	Electromechanical logic relays with non-specified operating time. Part 1. General requirements	

772	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61812-1-2013	Specified-time relays for industrial use. Part 1. Requirements and tests	
773	paragraphs one to four and six to twelve of Article 4, Article 5	STB IEC 61851-1-2008	Conductive charging system for electric vehicles. Part 1. General requirements	
774		GOST R IEC 61851-1-2013	Conductive charging system for electric vehicles. Part 1. General requirements	
775	paragraphs one to four and six to twelve of Article 4, Article 5	STB IEC 61851-21-2007	Electric vehicle conductive charging system. Part 21. Electric vehicle requirements for connection to an AC or DC power supply	

776	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61869-1-2015	Instrument transformers. Part 1. General requirements	
777	paragraphs one to four and six to twelve of Article 4, Article 5	GOST R IEC 61869-2-2015	Instrument transformers. Part 2. Additional requirements for current transformers	
778		ST RK IEC 61869-2-2013	Instrument transformers. Part 2. Additional requirements for current transformers	
779	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61869-3-2012	Instrument transformers. Part 3. Additional requirements for inductive voltage transformers	

780	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 61995-1-2013	Devices for the connection of luminaires for household and similar purposes. Part 1. General requirements	
781	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 62031-2011	Light-emitting diode modules for general lighting. Safety requirements	
782		STB IEC 62031-2009	Modules with light-emitting diodes for general lighting. Safety requirements	applies until 01.06.2017
783	paragraphs one to four and six to twelve of Article 4, Article 5	GOST 31948-2012 (IEC 62035:1999)	Discharge lamps (excluding fluorescent lamps). Safety requirements	
784		STB IEC 62035-2007	Gas-discharge lamps (excluding fluorescent lamps). Safety requirements	

785	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 62040-1-2013	Uninterruptible power systems (UPS). Part 1. General requirements and safety requirements for uninterruptible power installations (UPS)	
786		ST RK IEC 62040-1-2011	Uninterruptible power supplies (UPS). Part 1. General requirements and safety requirements for UPS	applies until 01.06.2017
787	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 62208-2013	Enclosures for low-voltage switchgear and controlgear assemblies. General requirements	
788		GOST 32127-2013	Empty enclosures for low-voltage switchgear and controlgear assemblies. General requirements	applies until 01.06.2017

789	paragraphs five and twelve of Article 4, Article 5	GOST EN 62233-2013	Methods for measuring electromagnetic fields generated by household and similar electrical appliances with regard to human exposure	
790		STB EN 50366-2007	Household and similar electrical appliances. Electromagnetic fields. Methods for evaluation and measurement	applies until 01.06.2017
791	paragraphs five and twelve of Article 4, Article 5	GOST IEC 62311-2013	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz – 300 GHz)	

792	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 62368-1-2014	Audio/video, information technology and communication technology equipment. Part 1. Safety requirements	
793	paragraphs five and twelve of Article 4, Article 5	GOST IEC 62423-2013	Type F and type B residual current operated circuit-breakers with and without integral overcurrent protection for household and similar uses	
794	paragraphs five and twelve of Article 4, Article 5	GOST IEC 62471-2013	Photobiological safety of lamps and lamp systems	

795	paragraphs five and twelve of Article 4, Article 5	GOST IEC 62479-2013	Assessment of the compliance of low-power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz – 300 GHz)	
796	paragraphs five and twelve of Article 4, Article 5	GOST IEC 62493-2014	Assessment of lighting equipment related to human exposure to electromagnetic fields	
797	paragraphs one to four and six to twelve of Article 4, Article 5	GOST IEC 62552-2013	Household refrigerating appliances. Technical requirements and test methods	

798	paragraphs one to four and six to twelve of Article 4, Article 5	STB IEC 62560-2011	Lamps with light-emitting diodes with built-in ballasts for general lighting with a supply voltage above 50 V. Safety requirements	
799		GOST R IEC 62560-2011	LED lamps with built-in control gear for general lighting at voltages above 50 V. Safety requirements	
800	Article 4	ST RK IEC 62821-1-2015	Electric cables. Cables with halogen-free, low-smoke thermoplastic insulation and sheath, for rated voltages up to and including 450/750 V. Part 1. General requirements	

801	Article 4	ST RK IEC 62821-2- 2015	Electric cables. Cables with halogen-free, low-smoke thermoplastic insulation and sheath, for rated voltages up to and including 450/750 V. Part 2. Test methods	
802	Article 4	ST RK IEC 62821-3- 2015	Electric cables. Cables with halogen-free, low-smoke thermoplastic insulation and sheath, for rated voltages up to and including 450/750 V. Part 3. Flexible cables (cords)	
803	Articles 4 and 5	GOST IEC 62841-1- 2014	Electric hand-held, transportable and garden machinery. Safety and test methods. Part 1. General requirements	

804	Articles 4 and 5	GOST IEC 62841-2-2-2015	Electric hand-held, transportable and garden machinery. Safety and test methods. Part 2-2. Particular requirements for screwdrivers and impact wrenches	
805	Articles 4 and 5	GOST IEC 62841-2-4-2015	Electric hand-held, transportable and garden machinery. Safety and test methods. Part 2-4. Particular requirements for surface sanders and belt sanders	
806	Articles 4 and 5	GOST IEC 62841-2-5-2015	Electric hand-held, transportable and garden machinery. Safety and test methods. Part 2-5. Particular requirements for circular saws	

807	Articles 4 and 5	GOST IEC 62841-3-1-2015	Electric hand-held, transportable and garden machinery. Safety and test methods. Part 3-1. Particular requirements for transportable table saws	
808	Articles 4 and 5	GOST IEC 62841-3-6-2015	Electric hand-held, transportable and garden machinery. Safety and test methods. Part 3-6. Particular requirements for diamond drilling machines with a liquid system	
809	Articles 4 and 5	sections 7 and 8 GOST R 54429-2011	Symmetrical communication cables for digital transmission systems. General specifications	

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