



EURASIAN ECONOMIC COMMUNITY
Customs Union Commission

Decision
of August 16, 2011 N 768
On the adoption of technical regulations customs union
"LOW VOLTAGE SAFETY EQUIPMENT"

(Ver. Decision of the Commission of the Customs Union, EurAsEC
[from 09.12.2011 N 884](#) , [from 04.12.2012 N 247](#))

In accordance with [Article 13](#) of the Agreement on common principles and rules of technical regulation in the Republic of Belarus, the Republic of Kazakhstan and the Russian Federation on 18 November 2010, the Commission of the Customs Union (hereinafter -Commission) agreed to:

1. Adopt technical regulations of the Customs Union "On the security of low voltage" (TR TC 004/2011)(Attached).
2. Approve:
 - 2.1. The list of standards as on a voluntary basis, in compliance with the technical regulations of the Customs Union "On the security of low voltage" (TR TC 004/2011) (attached)
 - 2.2. The list of standards containing rules and methods (tests) and measurements, including the rules of sampling necessary for the application and enforcement of the technical regulations of the Customs Union "On Low Voltage Safety "(TR TC 004/2011) and the implementation of assessment (confirmation) of products (attached).
3. Set:
 - 3.1. technical regulations of the Customs Union "On the safety of low voltage equipment" (hereinafter - the Technical Regulations) come into force on 15 February 2013,
(Ver. Commission Decision EurAsEC Customs Union [of 09.12.2011 N 884](#))
 - 3.2. documents for assessment (confirmation) of compliance with mandatory requirements established by legislation states - members of the Customs Union or regulations of the Customs Union, issued or adopted for the products to which the technical regulations of the Technical Regulations (hereinafter - the product), prior to the entry into force of the Technical Regulations are valid until the end of their actions, but no later than March 15, 2015, unless such documents issued or adopted before the date of official the publication of this decision, which is valid until the end of their

validity.

(Ver. Decisions of the Commission of the Customs Union, EurAsEC [from 09.12.2011 N 884](#))

From the date of entry into force of the Technical Regulations issuance or acceptance evaluation documents (confirmation) of conformity with mandatory requirements previously established by the legislation of - members Customs union or regulations of the Customs Union is excluded

3.3. until March 15, 2015 allowed the production and introduction of products in accordance with regulatory requirements, the previously established laws of the - of the Customs Union or regulations of the Customs Union, in the presence of evaluation documents (confirmation) of conformity specified mandatory requirements issued or adopted before the effective date of the Technical Regulations.

The above products are marked national conformity (a mark of market), in accordance with the laws of states - members of the Customs Union or the Commission Decision [of 20 September 2010 N 386](#) .

(Ver. Decisions of the Commission of the Customs Union, EurAsEC [from 09.12.2011 N 884](#))

marking a single product with a mark of products on the market states - members of the Customs Union is not allowed.

3.3.1. Until November 15, 2013 allowed the production and issuance of the customs territory of the Customs Union of products that are not subject to the entry into force of the Technical Regulations mandatory assessment (confirmation) mandatory requirements established by normative legal acts of the Customs Union, or the law of the state - a member of the Customs Union Undocumented mandatory assessment (confirmation) and unmarked national conformity (a mark of market)

(Ver. Commission Decision EurAsEC Customs Union [of 04.12.2012 N 247](#))

3.4. treatment products released into circulation during the period of evaluation documents(Confirmation) compliance specified in subparagraph 3.2 of this decision as well as the goods referred to in paragraph 3.3.1 of this Decision shall be allowed during the life of products installed in accordance with the laws of the - of the Customs Union.

(Ver. Decisions of the Commission of the Customs Union, EurAsEC [from 04.12.2012 N 247](#))

4. Secretariat of the Commission with the Parties to prepare a draft plan of action necessary for the implementation of technical regulations and, within three months from the date of entry into force of this Decision, to provide representation to the Commission for approval in due course.

5. Belarusian Party with Parties on the basis of the monitoring results of the application of standards to ensure preparation of proposals for updating the list of standards referred to in paragraph 2 above, and the view at least once a year from the date of entry into force of technical regulations in the Secretariat of the Commission for approval in due course.

6. Parties:

(Ver. Commission Decision EurAsEC Customs Union [of 09.12.2011 N 884](#))

6.1. before the effective date of the Technical Regulations define the state control (supervision), responsible for the implementation of state control (supervision) over compliance with the Technical Regulations, and to inform the Commission thereof;

(Ver. Decisions of the Commission of the Customs Union, EurAsEC [from 09.12.2011 N 884](#))

6.2. from the date of entry into force of the Technical Regulations provide for state control (supervision) over observance of technical regulations, taking into account paragraphs 3.2 - 3.4 of this Decision.

(Ver. Decisions of the Commission of the Customs Union, EurAsEC [from 09.12.2011 N 884](#)) Members of the Commission of the Customs Union:

From the Republic of Belarus (Print) S.RUMAS	From the Republic of Kazakhstan (Print) U.Shukeyev	From the Russian Federation (Print) IGOR SHUVALOV
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*Approved
by the Commission Decision of the Customs Union
on August 16, 2011 N 768*

**TECHNICAL REGULATIONS CUSTOMS UNION
TR TS 004/2011
LOW SAFETY EQUIPMENT
ON SAFETY OF LOW-VOLTAGE EQUIPMENT**

(Ver. Decisions of the Commission of the Customs Union, EurAsEC [from 09.12.2011 N 884](#))

Foreword

1. This technical regulation of the Customs Union 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 November 182010.

2. This technical regulation of the Customs Union is designed to establish a single customs territory of the Customs Union, a mandatory for the application and enforcement of the requirements for

low-voltage, ensuring the free movement of low voltage equipment into circulation in the common customs territory of the Customs Union.

3. If related to low voltage equipment made other technical regulations of the Customs Union Eurasian Economic Community (hereinafter - the EEC), which establish requirements for low-voltage equipment, the low-voltage equipment shall meet the requirements of the technical regulations of the Customs Union, EurAsEC, the action of which it is subject.

Article 1. Sphere of application

1. This technical regulation of the Customs Union applies to low-voltage equipment, put into circulation in the common customs territory of the Customs Union.

to low voltage, which are subject to these technical regulations Customs union, is an electrical equipment designed for use at a nominal voltage from 50 to 1000 (inclusive) of the AC and from 75 to 1500 (inclusive), DC.

2. This technical regulation of the Customs Union does not apply to

- *electrical equipment intended for use in potentially explosive areas
- *of medical devices,
- *electrical equipment lifts and hoists (other than electric vehicles),
- *electric equipment for defense purposes;
- *controls for pasture fences;
- *electrical equipment designed for use on air, water, land and underground transport;
- *electrical equipment designed for safety reactors of nuclear power plants.

3. This technical regulation of the Customs Union establishes requirements for low voltage in order to protect human life and health, property, and prevent actions that mislead consumers (users) with respect to its use and safety.

Article 2. Definitions

This technical regulation of the Customs Union, the following terms and their definitions:

manufacturer - a legal entity or natural person as individual entrepreneurs on their behalf production and (or) the implementation of low-voltage equipment and responsible for its compliance with safety requirements of technical regulations of the Customs Union,

the importer - the resident of the state - a member of the Customs Union, which is made with a non-resident of - Member Customs union agreement for the transfer of foreign low-voltage equipment, is implementing this equipment and is responsible for its compliance with safety requirements of the technical regulations of the Customs Union;

nominal voltage Low voltage - input and (or) the output voltage (voltage range) Low voltage specified by the manufacturer of the equipment and operational documents,

handling low voltage equipment on the market - the processes transition to low voltage equipment from the manufacturer to consumer (user) in the common customs territory of the Customs Union, which is low-voltage equipment after its manufacture;

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

a person authorized by the manufacturer - legal or natural person registered in the prescribed manner by the state - a member of the Customs Union, which is defined by the manufacturer on the basis of agreement with him for action on behalf of a conformity assessment and product placement in the common customs territory of the Customs Union, and to lay the responsibility for product nonconformity technical regulations of the Customs Union;

electrical equipment - equipment for the generation, transformation, transmission, distribution and use of electrical energy, including both direct use and built-in machines, equipment, apparatus, appliances and other products.

Article 3. Rules of market

1. Low voltage equipment into circulation in the market with its conformity to this technical regulation of the Customs Union, and other technical regulations of the Customs Union, EurAsEC, the action of which it is subject, and provided that it was confirmation of compliance in accordance with Article 7 of the technical regulations of the Customs Union, as well as under other technical regulations of the Customs Union, EurAsEC, the effect of which it is subject to.

2. Low-voltage equipment, conformity to the requirements of the technical regulations of the Customs Union is not confirmed, there should be marked with a mark of one product on the market states - members Customs union and is not allowed to release into circulation in the market.

3. LVD is not labeled one mark of market states - members of the Customs Union, is not allowed to be released into circulation in the market.

Article 4. Safety requirements

Low-voltage equipment should be designed and manufactured in such a way that when it is applied as intended and meet the requirements for installation, operation (use), storage, transportation (transportation) and maintenance of the equipment provided:

- level of protection against direct or indirect effects of electric current
- lack of an unacceptable risk of high temperatures, arcs or radiation which can cause hazards;

- necessary level of protection from injury, rotating and stationary parts of the low-voltage equipment,
- the necessary level of protection from the hazards of non-electrical origin arising from the application low voltage equipment, including those caused by physical, chemical or biological agents,
- the required level of insulation and protection;
- required level of mechanical and electrical endurance,
- the required level of resistance to external factors, including the nature of the non-mechanical, with appropriate climatic conditions of the environment,
- the absence of unacceptable risk due to overload emergency conditions and failures caused by external and internal factors of influence,
- no unacceptable risk connecting and (or) installation.

Low-voltage equipment should be designed and manufactured in such a way that it is not the source fire in normal and emergency conditions.

Consumer (user) should be given the necessary level of information for the safe use of low-voltage equipment for the purpose.

Article 5. Labeling requirements and operational documents

1. Name and (or) the designation of low-voltage equipment (type, make, model), its main features and characteristics that affect the safety and the name and (or) the trademark of the manufacturer, the name of the country where produced low-voltage equipment, should be applied to the low-voltage equipment and specified in the annexed operational documents.

This manufacturer's name and (or) its trademark, name and designation of low-voltage equipment (type, make, model) should also be marked on the packaging.

2. If the information listed in paragraph 1 of this Article shall not apply to low-voltage equipment, they can only be specified in the attached to the equipment operational documents. In this case, the name manufacturers and (or) its trademark, name and designation of low-voltage equipment (type, make, model (if any)) shall be marked on the packaging.

3. Low voltage marking must be legible, easy to read and apply to low-voltage equipment in an accessible for inspection without disassembly using the tool location.

4. Operational documents to low voltage equipment should include:

- the information listed in paragraph 1 of this Article;
 - information on the designation of low-voltage equipment,
 - features and parameters;
- terms and conditions for safe use (use) the rules and conditions for installation, storage, transportation (transportation), marketing and disposal (if necessary - to establish requirements for

them),

- information on the measures to be taken when a fault of the equipment,
- the name and location manufacturer (the person designated by the manufacturer), importer,

information with regard to them;

- month and year of manufacture of low-voltage equipment and (or) the information on the site of application, and how to determine the year of manufacture.

5. Operational documents executed in Russian and in the state (s) language (s) of the State - a member of the Customs Union with the appropriate requirements of the law (s) of the state (in) - Member (s) of the Customs Union.

Operational documents are executed on paper. These can be applied to a set of operational documents electronically. Operational documents supplied Low voltage than domestic use, can be made only in electronic form.

Article 6. Compliance with safety requirements

1. Compliance with low voltage this technical regulation of the Customs Union is ensured by its security requirements directly or performance requirements of the standards included in the list of standards as a result of which, on a voluntary basis, compliance with the technical regulations of the Customs Union.

2. Methods (tests) and measurements of low-voltage equipment is standard, included in the list of standards containing rules and methods (tests) and measurements, including rules of sampling necessary for the implementation and execution of the technical regulations of the Customs Union and the implementation of assessment (confirmation) of product conformity.

Article 7. Demonstration of compliance

1. Before issuance of the market low-voltage equipment must undergo confirmation of compliance with safety requirements of the technical regulations of the Customs Union.

Conformity Low Voltage schemes implemented in accordance with [the Regulations](#) about order of the model evaluation schemes (confirmation) in the technical regulations of the Customs Union, approved by the Commission of the Customs Union (hereinafter - the Commission).

2. Low Voltage Products included in the list annexed to this technical regulation of the Customs Union, to be confirmed in the form of compliance certification (scheme 1c, 3c, 4c).

Voltage equipment that is not included in the above list, to be confirmed in the form of compliance declaration of conformity (circuit 1d, 2d, 3d, 4d, 6d). Selecting a declaration of compliance of low-voltage equipment not included in the list by the manufacturer (a person authorized by the

manufacturer), importer.

According to the decision of the manufacturer (the person designated by the manufacturer), importer confirmation of compliance of low-voltage equipment not included in the list, can be in the form of certification in accordance with paragraph 5 of this Article.

In the case of non-application of the standards referred to in paragraph 1 of Article 6 of this technical regulation of the Customs Union, or in the absence of compliance approved low voltage is in the form certification (scheme 1c, 3c, 4c), in accordance with paragraph 10 of this Article.

3. Certification of low-voltage equipment, produced in series, are carried out on 1c. LVD certification by the manufacturer (the person authorized by the manufacturer).

Party Certification low voltage equipment are carried out on 3s, a single product - the scheme 4c. Batch of low-voltage equipment (single product) manufactured in the common customs territory of the Customs Union, is the manufacturer, the batch of low-voltage equipment (single product), imported into the common customs territory of the Customs Union, is the importer or the manufacturer (a person authorized by the manufacturer).

4. Certification of low-voltage equipment is conducted by an accredited certification body (assessment (confirmation)), included in the Unified Register of certification bodies and testing laboratories (centers) of the Customs Union.

Tests for certification shall accredited testing laboratory (center), included in the Unified Register of certification bodies and testing laboratories (centers) of the Customs Union.

5. With the certification of low voltage equipment (circuit 1c, 3c, 4c):

5.1. manufacturer (the person authorized by the manufacturer), the importer provides the certification body (assessment (confirmation)) set of documents for low-voltage equipment, confirming that the low voltage safety requirements of the technical regulations of the Customs Union, which includes:

- specifications (if any)
- operational documents;

The list of standards which must meet the requirements of this low-voltage equipment from the List of standards referred to in paragraph 1 of Article 6 of this technical regulation of the Customs Union, the contract (supply contract) or shipping documentation (for the party of low-voltage equipment (single product) (scheme 3c, 4c) ,

5.2. manufacturer shall take all necessary measures to ensure the production process was stable and provided compliance manufactured low voltage requirements of this technical regulation of the Customs Union;

5.3. Certification Body (assessment (confirmation))

5.3.1. carries out selection of specimen (s)

5.3.2. performs the identification of low-voltage equipment by establishing the identity of its

performance characteristics specified in Article 1 of the technical regulations of the Customs Union, the provisions of article 5 of the technical regulations of the Customs Union, and the documents listed in sub-clause 5.1, paragraph 5 of this Article;

5.3.3. organizes test specimen (s) of low-voltage equipment for compliance with standards of the List of standards referred to in paragraph 1 of Article 6 of this technical regulation of the Customs Union, and analyzes the report (s) of testing;

5.3.4. analyzes the state of production (Figure 1c).

If the manufacturer-certified Quality Management System, or the development and Production of low voltage equipment evaluates the possibility of the system to provide a stable release a certified low voltage corresponding to the requirements of the technical regulations of the Customs Union;

5.3.5. issue a certificate of conformity to a single form, approved by the Commission. The certificate of compliance for low-voltage equipment, a mass-produced - not more than 5 years, for a party of low-voltage equipment (single product) term of the certificate of conformity is not installed;

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

5.4.1. does a single sign of products on the market states - members of the Customs Union;

5.4.2. forms after the confirmation of compliance set of documents for low-voltage equipment, which includes

the documents specified in sub-clause 5.1, paragraph 5 of this Article;

- report (s) of testing;

- analysis of production conditions,

- the certificate of conformity;

5.5. Certification Body (assessment (confirmation)) conducts inspection control of low-voltage equipment certified by testing samples in an accredited testing laboratory (center) and (or) the analysis of the production (Figure 1c).

6. Declaration of Conformity Low Voltage (circuit 1d, 2d, 3d, 4d, 6d) is based on:

6.1. own evidence (circuit 1d, 2d)

- testing of low-voltage equipment (low voltage equipment for the party (a single product) (Figure 2d)

- Low voltage testing and production control by the manufacturer (for low voltage equipment, manufactured as standard) (Figure 1d);

6.2. evidence obtained with an accredited testing laboratory (center), the certification body quality management systems, included in the Unified Register of certification bodies and testing laboratories (centers) of the Customs Union (3d circuit, 4d, 6d):

- Low voltage testing, certification, quality management system of production or development and production of low-voltage equipment and production control by the manufacturer (Low-voltage equipment, a mass-produced) (Figure 6d);

- Testing of low-voltage equipment (low voltage equipment for the party (a single product) (Figure 4d);

- Testing of low voltage equipment and production control by the manufacturer (for low voltage equipment, manufactured as standard) (Figure 3d)

Paragraph 5 - Deleted.

(Ver. Decisions of the Commission of the Customs Union, EurAsEC [from 09.12.2011 N 884](#))

6.3. declaration of compliance of low-voltage equipment, produced commercially by manufacturers (the person authorized by the manufacturer) schemes 1d, 3d, 6d.

Declaration of Conformity Low Voltage Party (single product) carries the manufacturer (the person authorized by the manufacturer), the importer of the schemes 2d, 4d.

7. When declaring the conformity low voltage schemes 1e, 2e:

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

7.1.1. generates a set of documents proving the compliance of low voltage requirements of this technical regulation of the Customs Union, which includes:

- specifications (if any)
- operational documents;

The list of standards corresponding to the requirements of this low-voltage equipment, from the List of standards referred to in paragraph 1 of Article 6 of this technical regulation of the Customs Union;

- report (s) of tests carried out in the testing laboratory (center) at the option of the manufacturer (the person designated by the manufacturer), the importer;
- certificate of compliance (if any)
- according to the manufacturer's declaration (if any) for a party of low-voltage equipment (a single product)(Figure 2d);

- contract (supply contract) or shipping documentation for the party of low-voltage equipment (single product) (Figure 2d),

7.1.2. performs the identification of low-voltage equipment by establishing the identity of its performance characteristics specified in Article 1 of the technical regulations of the Customs Union, the provisions established by Article 5 of the technical regulations of the Customs Union, and the documents listed in subparagraph 7.1.1 of paragraph 7.1 of this Article;

7.2. Manufacturer of:

exercise operational control and shall take all necessary measures to ensure that the manufacturing process ensures conformity of low voltage requirements of this technical regulation of the Customs Union (Figure 1e).

Requirements for production processes and controls, and the results of their monitoring should be documented (in the form set manufacturer)

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

7.3.1. receives a written declaration of conformity for low voltage present technical regulations of the Customs Union on a single form, approved by the Commission, and does a single sign of products on the market states - members of the Customs Union;

7.3.2. includes after conformity to a set of documents on low-voltage equipment as set out in paragraph 7.1.1 of paragraph 7.1 of this Article, a declaration of conformity.

8. When declaring the conformity of low voltage schemes 3d, 4d, 6d:

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

8.1.1. generates a set of documents on low-voltage equipment, which includes:

specifications (if any)

operational documents;

list of standards which must meet the requirements of this low-voltage equipment from the List of standards referred to in paragraph 1 of Article 6 of this technical regulation of the Customs Union,

the contract (supply contract) or shipping documentation (for the party low-voltage equipment (single product) (schemes 3d, 4d);

compliance certificate (a copy of the certificate) for quality management system development and production or production of low voltage (Figure 6d)

8.1.2. performs the identification of low-voltage equipment by establishing the identity of its performance characteristics specified in Article 1 of the technical regulations of the Customs Union, the provisions of article 5 of the technical regulations of the Customs Union, and the documents listed in subparagraph 8.1.1 of paragraph 8.1 of this Article;

8.1.3. organizes test specimen (s) of low-voltage equipment for compliance standards from the List of standards referred to in paragraph 1 of Article 6 of this technical regulation of the Customs Union;

8.2. Manufacturer:

provides operational control and shall take all necessary measures to ensure that the manufacturing process ensures conformity of low voltage requirements of this technical regulation of the Customs Union (3d circuit, 6d). Requirements for production processes and controls, as well as the results of their control must be documented (in the form prescribed by the manufacturer);

take all necessary measures to ensure that the process of production and stable operation of the quality management system of production or development and production of low voltage levels harmonize low voltage requirements of this technical regulation of the Customs Union (Figure 6d),

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

8.3.1. receives a written declaration of conformity for low voltage present technical regulations of the Customs Union on a single form, approved by the Commission, and does a single sign of products on the market states - members of the Customs Union;

8.3.2. forms after the conformity assessment procedures set of documents for low-voltage equipment, which includes

- the documents specified in subparagraph 8.1.1 of paragraph 8.1 of this article,
- report (s) of testing;
- declaration of conformity.

9. The declaration of conformity shall be registered in accordance with the legislation of the Customs Union. The action begins with the declaration of the day of registration.

The term of the declaration of conformity for low voltage equipment, a mass-produced - no more than 5 years, for a party of low-voltage equipment (single product) term of the declaration of conformity is not installed.

10. With the certification of low voltage equipment, in case of non-application of the standards of the List of standards referred to in paragraph 1 of Article 6 of this technical regulation of the Customs Union, or in their absence (scheme 1c, 3c, 4c)

10.1. manufacturer (the person authorized by the manufacturer), the importer provides the certification body (Assessment(Confirmation)) set of documents for low-voltage equipment, confirming that the low voltage safety requirements of the technical regulations of the Customs Union, which includes

- technical specifications (if any),
- operational documents,

a description of the technical decisions and risk assessment, confirm the safety of this technical regulation of the Customs Union;

- contract (supply contract) or shipping documentation (for the party of low-voltage equipment (single product) (scheme 3c, 4c);

10.2. manufacturer shall take all measures necessary to the production process was stable and ensures compliance manufactured low voltage requirements of this technical regulation of the Customs Union;

10.3. Certification Body (assessment (confirmation)):

10.3.1. carries out selection of specimen (s)

10.3.2. performs the identification of low-voltage equipment by establishing the identity of its characteristics grounds set out in Article 1 of this technical regulation of the Customs Union, the provisions set Article 5 of this technical regulation of the Customs Union, and the documents listed in paragraph 10.1, paragraph 10 of this Article

10.3.3. conducts conformity assessment low voltage direct safety requirements of this technical regulation of the Customs Union.

This certification authority (assessment (confirmation)

- determines, based on the security requirements of the technical regulations of the Customs Union of the specific safety requirements for the certified low-voltage equipment;
- analyzes adopted technical solutions and risk assessment, confirm the safety of this technical

regulation of the Customs Union of the manufacturer,

- determines from the List of standards referred to in paragraph 2 of Article 6 of this technical regulation of the Customs Union, the standards established by the method of measurement and testing, or in their absence, defines the control procedures, measurements and tests to verify compliance with the specific requirements of the Low Voltage Equipment Safety;

- arrange for testing of low-voltage equipment and analyzes the report (s) of testing;

10.3.4. analyzes the state of production (Figure 1c).

If the manufacturer of the certified management system of production and development and production of low-voltage equipment evaluates the possibility of the system to ensure stable production of certified low-voltage equipment that meets the requirements of the technical regulations of the Customs Union;

10.3.5. issue a certificate of conformity to a single form, approved by the Commission.

The certificate of compliance for low-voltage equipment, a mass-produced - not more than 5 years, for a party of low-voltage equipment (single product) term of the certificate of conformity is not installed,

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

10.4.1. does a single sign of products on the market states - members of the Customs Union;

10.4.2. forms after the confirmation of compliance set of documents for low-voltage equipment, which includes

- the documents specified in paragraph 10.1 of this paragraph;

- report (s) of testing;

- the results of the analysis of the production

- certificate of conformity;

10.5. Certification Body (assessment (confirmation)) conducts inspection control of low-voltage equipment certified by testing samples in an accredited testing laboratory (center) and (or) the analysis of the production (Figure 1c).

11. Set of documents for low-voltage equipment should be stored in the states - members of the Customs Union:

LVD - the manufacturer (the person designated by the manufacturer) for at least 10 years from the date of withdrawal (termination) from the production of low-voltage equipment,

low voltage party - the importer or the person designated by the manufacturer for at least 10 years from the last date of sale of the product Party.

Article 8. Single sign marking of products on the market states - members of the Customs Union

1. Low-voltage equipment, meeting the safety requirements of the technical regulations Customs Union and the elapsed confirmation of compliance in accordance with Article 7 of the technical regulations of the Customs Union shall be marked with a mark of one product on the market states - members of the Customs Union.

2. Single sign marking of products on the market states - members of the Customs Union is to launch low-voltage equipment in circulation in the market.

3. Single sign of products on the market states - members of the Customs Union is applied to each unit Low voltage in any way, providing crisp and clear image for the life of low-voltage equipment, as well as provided in the annexed operational documents.

4. May be applied as a single sign of products on the market states - members of the Customs Union only on the packaging and in the annexed operational documents, if it cannot be applied directly to the low voltage.

5. Low Voltage Products marked with a single sign of products on the market states - members Customs Union with its compliance with all the technical regulations of the Customs Union, EurAsEC, the action of which it is subject and providing for the application of the mark.

Article 9. Protection clause

State - members of the Customs Union shall take all measures to limit, ban to issue the low voltage in the common customs territory of the Customs Union, and withdrawal from the market low-voltage equipment that does not meet the safety requirements of the technical regulations of the Custom Union.

*Application
of technical regulations
Customs Union "On the security of
low voltage "
(TR TC 004/2011)*

LIST OF LOW equipment, subject to conformity approval in the form of certification in accordance with technical regulations customs union "LOW SAFETY EQUIPMENT" (TR TC 004/2011)

1. Electrical apparatus and appliances stores:

- for cooking and storing food and kitchen works mechanization,
- processing (washing, ironing, drying, cleaning) lingerie, clothing and footwear;
- cleaning and cleaning;
- to maintain and adjust the indoor environment,
- hygiene,
- hair care, nail and skin,
- to warm the body;
- vibration massager,
- gaming, sports and fitness equipment,
- audio and video receivers broadcasting,
- sewing and knitting;
- blocks batteries, chargers, voltage regulators,
- for gardening services,
- for aquariums and garden ponds,
- pumps,
- lighting equipment and lighting,
- wiring products,
- extension cords.

2. Personal electronic computers (PCs).

3. Low-voltage equipment connected to personal computers.

4. Electrified instrument (machine manual and portable electric).

5. Eelectro-musical.

6. Cables, wires and cords.

7. Circuit breakers, residual current devices.

8. Apparatus for the distribution of electrical energy.

9. Electrical apparatus for controlling electrical installations.

Approved
by the Commission Decision of the Customs Union
on August 16, 2011 N 768

**The list of standards as a result of which on a voluntary basis, compliance
with technical regulations customs union "LOW SAFETY EQUIPMENT"
(TR TC 004/2011)**

N p / p	Elements of the technical regulations of the Customs Union	Designation Standard. Information about changes	Standard name	Note
1	2	3	4	5
1.	Article 4, paragraphs 1, 5	GOST 12.1.009-76	Occupational safety standards system.	
		GOST 12.1.0092009	Electrical safety. Terms and definitions	
2.	Article 4, paragraphs 1, 5, 9	GOST 12.1.019-79	Occupational safety standards system.	
		change N 1 from 01/01/1986	Electrical safety. General requirements and range of protection	
		GOST 12.1.0192009		
3.	Article 4, paragraphs 1, 5	GOST 12.1.030-81	Occupational safety standards system.	
		change N 1 from 01/07/1987	Electrical safety. Protective earth, vanishing	
		Amendment N 99		
4.	Article 4	GOST 12.1.004-89	Occupational safety standards system.	
		change N 1 from 01/01/2001	Fire and explosion hazard of substances and materials. The range of indicators and methods for determining	
5.	Article 4, paragraphs 1, 2, 5, 9	Standard 12.2.007.075	Occupational safety standards system.	
		change of N 1 08/01/1978	Electro-technical products. General requirements for safety	
		change in N 2 from 01/08/1981		
		change N 3 from 01/01/1984		

		change N 4 from 01/01/1989		
		Amendment N 99		
6.	Article 4, paragraphs 1, 5, 9	Standard 12.2.007.175 change N 1 from 01/06/1984	Occupational safety standards system. Rotating electrical machines. Safety requirements	
7.	Article 4, paragraphs 1, 5	Standard 12.2.007.575 change N 1 from 01/01/1980 change in N 2 from 01/01/1993	Power capacitors. Capacitor plants. Safety requirements	
8.	Article 4, paragraphs 1, 3, 5	Standard 12.2.007.693	Occupational safety standards system. Electrical apparatus for switching voltages up to 1000 V. The safety requirements	
9.	Article 4, paragraphs 1, 3, 5	Standard 12.2.007.875 change N 1 from 01/02/1981 change in N 2 from 01/01/1986	Occupational safety standards system. Electric welding devices for plasma treatment. Safety requirements	
10.	Article 4, paragraphs 1, 3, 5	Standard 12.2.007.10-87	Occupational safety standards system. Installation, generators, induction heaters for electro-thermics, installation and generators ultrasonic. Safety requirements	
11.	Article 4, paragraphs 1, 2, 5	Standard 12.2.007.13-2000	Occupational safety standards system. Electric lamps. Safety requirements	
12.	Article 4, paragraphs 1, 5	Standard 12.2.007.14-75	Occupational safety standards system. Cables and cable accessories. Safety	

		change N 1 from 01/02/1984	requirements	
		change in N 2 from 01/01/1988		
13.	Article 4	GOST 433-73	Power cables with rubber insulation. Specifications	
		change N 1 from 02/01/1977		
		change in N 2 from 01/01/1980		
		change N 3 from 03/01/1986		
		change N 4 from 01/07/1987		
		change N 5 from 01/01/1991		
		change N 6 of 01.07.1996		
14.	Article 4	GOST 839-80	Bare wire for overhead power lines. Specifications	
		change N 1 from 01/01/1989		
		change in N 2 from 01/01/1991		
15.	Article 4	GOST 1508-78	Control cables, rubber and plastic insulation. Specifications	
		change N 1 from 06/01/1981		
		change in N 2 from 01/08/1982		
		change N 3 from 01/01/1985		
		change N 4 from 01/09/1987		
		change N 5 from		

		07/01/1991		
16.	Article 4	GOST 2190-77	Wire sapper. Specifications	
		change N 1 from 01/02/1984		
		change in N 2 from 01/04/1987		
17.	Article 4	GOST 6285-74	Wires for industrial blasting. Specifications	
		change N 1 from 04/01/1976		
		change in N 2 from 01/05/1981		
		change N 3 from 03/01/1986		
		change N 4 from 11/01/1987		
		change N 5 from 01/01/1992		
18.	Article 4	GOST 7006-72	Covers safety cables. The design and types, requirements and test methods	
		change N 1 from 01/06/1979		
		change in N 2 from 01/01/1984		
		change of N 3 01/01/1989		
		change N 4 from 01/06/1990		
		change N 5 from 01/01/2004		
19.	Article 4	GOST 7399-97 (IEC 227-5:1997, IEC 245-4:1994)	Wires and cables for rated voltages up to 450/750 V. Specifications	
		change N 1 of		

		01.01.2002		
20.	Article 4	GOST 10348-80	Multicore cable assembly with plastic insulation. Specifications	
		change N 1 from 01/04/1987		
		change in N 2 from 01/04/1990		
21.	Article 4	GOST 12182.0-80	Cables, wires and cords. Methods of testing the resistance to mechanical stress. General requirements	
		change N 1 from 01/03/1993		
22.	Article 4, paragraphs 1 - 5, 9	GOST 15047-78	Heating appliances for household use. Terms and definitions	
23.	Article 4, paragraphs 1 - 4, 7	GOST 16012-70	Household electromechanical. Terms and definitions	
24.	Article 4	GOST 16962.2-90	Electro-technical products. Test method for resistance to mechanical external factors	
25.	Article 4	GOST 17492-72	Flexible cables screened. Method of measuring the electrical resistance of screens	
		change N 1 from 01/09/1978		
26.	Article 4	GOST 17515-72	Installation wires with plastic insulation. Specifications	
		change N 1 from 01/09/1976		
		change in N 2 from 04/01/1980		
		change N 3 from 09/01/1983		
		change N 4 from 01/12/1984		
		change N 5 from 01/01/1988		

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27.	Article 4, paragraphs 1 - 4, 7	GOST 17791-82	Electron-beam devices. Terms and definitions	
28.	Article 4	GOST 18410-73	Cables power with impregnated paper insulation. Specifications	
		change N 1 from 12/01/1978		
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		change of N 3 04/01/1985		
		change N 4 from 01/01/1988		
		change N 5 of 01.07.1996		
29.	Article 4	GOST 18404.1-73	Control cables with Teflon insulation reinforced rubber cover. Specifications	
		change N 1 from 04/01/1976		
		change in N 2 from 07/01/1981		
		change N 3 from 02/01/1987		
30.	Article 4	GOST 18404.2-73	Control cables, polyethylene insulated rubber covering. Specifications	
		change N 1 from 04/01/1976		
		change in N 2 from 07/01/1981		

		change N 3 from 02/01/1987		
31.	Article 4	GOST 18404.3-73	Control cables with polyethylene insulation sheathed in PVC. Specifications	
		change N 1 from 04/01/1976		
		change in N 2 from 07/01/1981		
		change N 3 from 02/01/1987		
32.	Article 4, paragraphs 1, 5	GOST 18690-82	Cables, wires, cables and cable accessories. Labeling, packaging, transportation and storage	
		change N 1 from 01/05/1986		
		change in N 2 from 05/01/1998		
		change N 3 from 07/01/1990		
33.	Article 4, paragraphs 1, 5	GOST 21128-83	Power systems, networks, resources, transmitters and receivers of electricity. Rated voltages up to 1000 V	
		change N 1 from 01/01/1991		
34.	Article 4, paragraphs 1, 5	GOST 21130-75	Electro-technical products. Earth connectors and earth signs. Design and dimensions	
		change N 1 from 01/01/1977		
		change in N 2 from 03/01/1979		
		change N 3 from 01/05/1981		
		change N 4 from 01/05/1986		
		change N 5 from 01/08/1990		

35.	Article 4	GOST 24127-80	Continuous gas discharge lamps. Terms and definitions	
36.	Article 4	GOST 24334-80	Power cables for transient routing. General technical requirements	
		change of N 1 01/01/1986		
		change in N 2 from 03/01/1990		
		change N 3 from 05/01/2003		
37.	Article 4	GOST 24641-81	Sheath cable, lead and aluminum. Specifications	
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		change N 3 from 01/12/1987		
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38.	Article 4, paragraphs 1 - 5, 9	GOST 27179-86	Heating devices accumulator electric household. Safety requirements and test methods	
39.	Article 4	GOST 27418-87	Radio-electronic equipment, household. The terms and definitions	
40.	Article 4	GOST 28244-96	Wires and cords reinforced. Specifications	
41.	Article 4	GOST 51312-99	Cables for signaling and blocking with polyethylene insulation in plastic shell. Specifications	
42.	Article 4	GOST R 533152009	Cable products. Fire safety	

43.	Article 4, paragraphs 1, 3 - 5	GOST 17494-87 (IEC 34-5-81) change of N 1 09/01/1989	Rotating electrical machines. Classification of degrees of protection provided by enclosures for rotating electrical machines	
44.	Article 4, paragraphs 1, 5	GOST 16372-93 (IEC 34-9-90)	Rotating electrical machines. Permissible noise levels	
45.	Article 4, paragraphs 1, 3, 5	GOST 27888-88 (IEC 34-11-1-78)	Rotating electrical machines. Built-in thermal protection. Protection rules	
46.	Article 4, paragraphs 1, 5, 9	GOST 27917-88 (IEC 34-11-2-84)	Rotating electrical machines. Built-in thermal protection. Temperature sensor and auxiliary control equipment used in thermal protection systems	
47.	Article 4, paragraphs 1, 5, 9	GOST 27895-88 (IEC 34-11-3-84)	Rotating electrical machines. Built-in thermal protection. The basic rules that apply to the temperature-current relays are used in thermal protection systems	
48.	Article 4, paragraphs 1, 5	GOST 28327-89 (IEC 34-12-80)	Rotating electrical machines. Starting performance of single-speed three-phase asynchronous motors with squirrel-cage rotor voltage up to 660 V inclusive	
49.	Article 4, paragraphs 1, 5	GOST 20815-93 (IEC 34-14-82)	Rotating electrical machines. Mechanical vibration of certain machines with shaft heights 56 mm and higher. Measurement, evaluation and legal values	
50.	Article 4, paragraphs 1, 5	GOST 8711-93 (IEC 51-2-84)	Analog Devices Electrical showing direct and ancillary parts. Part 2. Special requirements for ammeters and voltmeters	
51.	Article 4, paragraphs 1, 5	GOST 8476-93 (IEC 51-3-84)	Analog Devices Electrical showing direct and ancillary parts. Part 3. Special requirements for watt meters and varmeter	

52.	Article 4, paragraphs 1, 5	GOST 7590-93 (IEC 51-4-84)	Analog Devices Electrical showing direct and ancillary parts. Part 4. Specific requirements for frequency meters	
53.	Article 4, paragraphs 1, 5	GOST 8039-93 (IEC 51-5-85)	Analog Devices Electrical showing direct and ancillary parts. Part 5. Special requirements for phase meters, power factor meter and synchronizing	
54.	Article 4, paragraphs 1, 5	GOST 23706-93 (IEC 51-6-84)	Analog Devices showing Electrical direct and ancillary parts. Part 6. Special requirements for ohmmeters (a device for measuring the total resistance) and devices for measuring conductance	
55.	Article 4, paragraphs 1, 5	GOST 10374-93 (IEC 51-7-84)	Analog Devices Electrical showing direct and ancillary parts. Part 7. Specific requirements for multifunctional devices	
56.	Article 4, paragraphs 1, 5	GOST 8042-93 (IEC 51-8-84)	Analog Devices showing Electrical direct action and auxiliary parts. Part 8. Specific requirements for the auxiliary units	
57.	Article 4, paragraphs 1, 5	GOST 28108-89 (IEC 61-1-69)	Sockets for the lights. Types, basic and connection dimensions, gauges	
		change N 1 from 01/10/1990		
58.	Article 4, paragraphs 1, 5	GOST 6825-91 (IEC 81-84)	Tubular fluorescent lamps for general lighting	
		change N 1 of 01.07.1996		
59.	Article 4, paragraphs 1, 5	GOST 7396.1-89 (IEC 83-75)	Connectors electric plug household and similar purpose. Main dimensions	
		change N 1 from 01/01/1993		
60.	Article 4, paragraphs 1, 5	GOST 27682-88 (IEC 188-74)	High pressure mercury lamp	
		change N 1 from		

		01/07/1992		
61.	Article 4, paragraphs 1, 5	GOST 9999-94 (IEC 258-68)	Electrical automatic recording devices of direct action and auxiliary parts for them	
62.	Article 4, paragraphs 1 - 5, 9	GOST 27570.0-87 (IEC 335-1-76) change N 1 from 01/04/1990	Safety of household and similar electrical appliances. General requirements and test methods	
		change N 2 dated 01.07.2003		
		Amendment N 99		
63.	Article 4, paragraphs 1 - 5, 9	GOST 30345.0-95 (IEC 335-1-91) change N 1 dated 01.07.2003	Safety of household and similar electrical appliances. General requirements	
		Amendment N 99		
64.	Article 4, paragraphs 1 - 5, 9	Standard 30345.44-98 (IEC 335-2-111993)	Safety of household and similar electrical appliances. Additional requirements for tumble dryers	
65.	Article 4, paragraphs 1 - 5, 9	Standard 30345.46-97 (IEC 335-2-1694) GOST 52161.2.16-2008 (IEC 60335-216:2008)	Household and similar electrical appliances. Safety. Part 2-31. Additional Requirements for kitchen hoods and other devices to remove cooking fumes	
66.	Article 4, paragraphs 1 - 5, 9	Standard 30345.26-98 (IEC 335-2-3195)	Safety of household and similar electrical appliances. Additional requirements for air cleaners for kitchens	
67.	Article 4, paragraphs 1 - 5, 9	Standard 30345.25-95 (IEC 335-2-3293) GOST 52161.2.32-2008 (IEC 60335-232:2008)	Safety of household and similar electrical appliances. Requirements for appliances for massage	
68.	Article 4, paragraphs 1 -	GOST 27570.3-87 (IEC 335-2-3387)	Safety of household and similar electrical appliances. Additional requirements for	

	5, 9	change N 1 from 01/01/1993	grinders, coffee and grain grinders and test methods	
69.	Article 4, paragraphs 1 - 5, 9	Standard 27570.35-92 (IEC 335-2-3786)	Safety of household and similar electrical appliances. Particular requirements for commercial electric deep fryers for institutions	
70.	Article 4, paragraphs 1 - 5, 9	Standard 27570.36-92 (IEC 335-2-3886)	Safety of household and similar electrical devices. Particular requirements for electric food processing aids contact with one and two heating surfaces for catering	
71.	Article 4, paragraphs 1 - 5, 9	Standard 27570.37-92 (IEC 335-2-3986)	Safety of household and similar electrical appliances. Particular requirements for electric universal pan for catering	
72.	Article 4, paragraphs 1 - 5, 9	Standard 27570.38-92 (IEC 335-2-4287)	Safety of household and similar electrical appliances. Particular requirements for electric cabinets with forced air circulation for Catering	
73.	Article 4, paragraphs 1 - 5, 9	Standard 27570.31-91 (IEC 335-2-4384)	Safety of household and similar electrical appliances. Additional requirements for clothes dryers and towel rails and crossbars test methods	
74.	Article 4, paragraphs 1 - 5, 9	Standard 27570.27-91 (IEC 335-2-4586)	Safety of household and similar electrical appliances. Additional requirements for portable electric heating tools and similar appliances and test methods	
75.	Article 4, paragraphs 1 - 5, 9	Standard 27570.40-92 (IEC 335-2-4787)	Safety of household and similar electrical appliances. Particular requirements for electric food kettles for catering	
76.	Article 4, paragraphs 1 - 5, 9	Standard 27570.41-92 (IEC 335-2-4888)	Safety of household and similar electrical appliances. Particular requirements for commercial electric grillers and toasters for catering	
77.	Article 4, paragraphs 1 -	Standard 27570.42-92 (IEC 335-2-4988)	Safety of household and similar electrical appliances. Particular requirements for	

	5, 9		electrical equipment model for catering	
78.	Article 4, paragraphs 1 - 5, 9	Standard 27570.43-92 (IEC 335-2-5089)	Safety of household and similar electrical appliances. Particular requirements for electric warmers for catering	
79.	Article 4, paragraphs 1 - 5, 9	Standard 30345.33-97 (IEC 335-2-5294)	Safety of household and similar electrical devices. Requirements for appliances for oral hygiene, connect to the network through a secure isolation transformer	
80.	Article 4, paragraphs 1 - 5, 9	Standard 27570.48-96 (IEC 335-2-5589)	Safety of household and similar electrical appliances. Additional requirements for electrical appliances used in aquariums and garden ponds and test methods	
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82.	Article 4, paragraphs 1 - 5, 9	Standard 30345.602000 (IEC 335-2-6192)	Safety of household and similar electrical appliances. Additional requirements for room heaters, heat accumulator	
83.	Article 4, paragraphs 1 - 5, 9	Standard 27570.51-95 (IEC 335-2-6290)	Safety of household and similar electrical appliances. Particular requirements for rinsing baths with electric heating for catering	
84.	Article 4, paragraphs 1 - 5, 9	Standard 27570.52-95 (IEC 335-2-6391)	Safety of household and similar electrical devices. Particular requirements for electric immersion heaters and electric water heaters liquids for catering	
85.	Article 4, paragraphs 1 - 5, 9	Standard 27570.53-95 (IEC 335-2-6491)	Safety of household and similar electrical appliances. Particular requirements for commercial electric kitchen machines for catering	
86.	Article 4, paragraphs 1 - 5, 9	Standard 30345.56-98 (IEC 335-2-651993)	Safety of household and similar electrical appliances. Additional requirements for	
		GOST	Air Cleaners	

		52161.2.65-2008 (IEC 60335-265:2008)	
87.	Article 4	GOST 9806-90 (IEC 400-87)	Cartridges for tubular fluorescent lamps and starters
88.	Article 4, paragraphs 1, 2, 5	GOST 28712-90 (IEC 432-84) STB IEC 60432-12008 (IEC 604321:2005)	Incandescent lamps for domestic and similar general lighting purposes. Safety requirements
89.	Article 4, paragraphs 1, 2, 5, 9	Standard 12.2.007.993 (IEC 519-1-84)	Security electro-thermal equipment. Part 1. General requirements
90.	Article 4, paragraphs 1, 2, 5, 9	Standard 12.2.007.9.1-95 (IEC 519-3-88)	Security electro-thermal equipment. Part 3. Particular requirements for electric device induction and direct resistance heating and induction furnaces
91.	Article 4, paragraphs 1, 5, 9	Standard 12.2.007.9.8-89 (IEC 519-8-85)	Occupational safety standards system. Electro-thermal equipment. ESR furnace. Safety requirements
92.	Article 4, paragraphs 1, 5	GOST 11282-93 (IEC 524-75)	Resistive voltage divider DC
93.	Article 4, paragraphs 1, 4, 5	GOST 14254-96 (IEC 529-89)	The degree of protection provided by enclosures (Code IP)
94.	Article 4, paragraphs 1, 4, 5	GOST 7165-93 (IEC 564-77)	DC bridges for measuring resistance
95.	Article 4, paragraphs 1 - 5, 9	Standard 12.2.013.691 (IEC 745-2-6-89) change N 1 of 01.07.1999	Occupational safety standards system. Hand-held electric machine. Specific requirements and test methods of hammers and drills
96.	Article 4, paragraphs 1 -	GOST 30700-2000 (IEC 745-2-7-89)	Hand-held electric machine. Particular requirements and test methods spray

	5, 9		guns flammable liquids	
97.	Article 4, paragraphs 1 - 5, 9	Standard 12.2.013.891 (IEC 745-2-8-82)	Occupational safety standards system. Hand-held electric machine. Specific safety requirements and test methods for scissors	
		change N 1 of 01.07.1999		
		IEC 60745-2-8-2009 (IEC 60745-28:2008)	Hand-held electric machine. And test methods. Part 2-8. Particular requirements for sheet metal shears	
98.	Article 4, paragraphs 1 - 5, 9	GOST 30506-97 (IEC 745-2-1389)	Hand-held electric machine. Particular requirements and test methods of chain saws	
99.	Article 4, paragraphs 1 - 5, 9	Standard 12.2.013.14-90 (IEC 745-2-1484)	Occupational safety standards system. Hand-held electric machine. Specific safety requirements and test methods for planers	
		IEC 60745-2-14-2007 (IEC 60745-214:2003)		
100.	Article 4, paragraphs 1 - 5, 9	GOST 30505-97 (IEC 745-2-1584)	Hand-held electric machine. Particular safety requirements and test methods for machines for cutting hedges and Rider	
101.	Article 4, paragraphs 1 - 5, 9	GOST 30701-2001 (IEC 745-2-1693)	Hand-held electric machine. Particular safety requirements and test methods for machines Staple	
102.	Article 4, paragraphs 1 - 5, 9	GOST 30699-2001 (IEC 745-2-1789)	Hand-held electric machine. Particular safety requirements and test methods for milling machines and machines for edges	
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103.	Article 4, paragraphs 1 - 5, 9	GOST 30325-95 (IEC 898-87)	Circuit-breakers for overcurrent protection for household and similar purposes	
104.	Article 4, paragraphs 1 - 5, 9	Standard 30011.4.196 (IEC 947-4-1-90)	Low-voltage switchgear and management. Part 4. Contactors and motor starters. Section 1. Electromechanical contactors and motor	

			starters	
105.	Article 4, paragraphs 1 - 5, 9	Standard 27570.0192, (IEC 967-88) change N 1 from 09/01/1996	Safety of electrically heated blankets, pads and similar flexible heating appliances for domestic use. Requirements and test methods	
106.	Article 4, paragraphs 1 - 5, 9	GOST 30499-97 (IEC 1050-91)	Transformers for tubular discharge lamps with a secondary voltage above 1000 V (neon transformers). General technical requirements and safety requirements	
107.	Article 4, paragraphs 1 - 5, 9	GOST IEC 600341-2007 (IEC 600341:2004)	Rotating electrical machines. Part 1. Ratings and Performance	
108.	Article 4, paragraphs 1 - 5, 9	GOST IEC 600342-2008 (IEC 600342:1972)	Rotating electrical machines. Part 2. Methods for determining losses and efficiency of rotating electrical machines tested (excluding machines for traction vehicles)	
109.	Article 4, paragraphs 1 - 5, 9	GOST IEC 600346-2007 (IEC 600346:1991)	Rotating electrical machines. Part 6. Cooling methods (Code IC)	
110.	Article 4, paragraphs 1 - 5, 9	GOST IEC 600347-2007 (IEC 600347:2001)	Rotating electrical machines. Part 7. Classification of designs depending on the method of installation and the location of the terminal box (Code IM)	
111.	Article 4, paragraphs 1 - 5, 9	GOST 30012.12002 (IEC 60051-1-97)	Analog Devices Electrical showing direct and ancillary parts. Part 1. Definitions and basic requirements common to all parts	
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113.	Article 4, paragraphs 1 - 5, 9	GOST IEC 602041-2002 (IEC 602041:1997)	Safety of machinery. Electrical equipment of machines. Part 1. General requirements	
114.	Article 4,	GOST IEC	Polyvinyl chloride insulated cables of	

	paragraphs 1 - 5, 9	602271-2002 (IEC 602271:1993) IEC 60227-1-2009 (IEC 602271:2007)	rated voltage 450/750 V. General requirements	
115.	Article 4, paragraph 1	GOST 22483-77 (IEC 60228:1978)	Conductor copper and aluminum cable, wires and cords. Basic parameters.	
		change N 1 from 01/12/1981	Technical requirements	
		change in N 2 from 01/01/1984		
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116.	Article 4, paragraphs 1 - 5, 9	GOST IEC 602382002 (IEC 60238:1998)	Threaded cartridges for lamps	
117.	Article 4, paragraphs 1 - 5, 9	GOST 30849.12002 (IEC 60309-1-99)	Plugs, sockets and connectors for industrial applications. Part 1. General requirements	
118.	Article 4, paragraphs 1 - 5, 9	GOST 30849.22002 (IEC 60309-2-99)	Plugs, sockets and connectors for industrial applications. Part 2. Interchangeability requirements for pin and contact sizes of sockets connectors	
119.	Article 4, paragraphs 1 - 5, 9	GOST 30849.32002 (IEC 603093:1994)	Plugs, sockets and connectors for industrial applications. Part 3. Additional requirements for electrical connectors and inputs used in explosive gas atmospheres	
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121.	Article 4,	Standard	Connectors for household and similar	

	paragraphs 1 - 5, 9	30851.2.22002 (IEC 60320-2-298)	purposes. Part 2-2. Additional requirements for plugs and sockets to connect both in instruments and test methods	
122.	Article 4, paragraphs 1 - 5, 9	GOST IEC 603351-2008 (IEC 603351:2006)	Household and similar electrical appliances. Safety. Part 1. General requirements	
123.	Article 4, paragraphs 1 - 5, 9	GOST IEC 603352-2-2009 (IEC 60335-22:2006)	Household and similar electrical appliances. Safety. Part 2-2. Additional requirements for vacuum cleaners and cleaning devices water intake.	
124.	Article 4, paragraphs 1 - 5, 9	GOST IEC 603352-3-2009 (IEC 60335-23:2005)	Household and similar electrical appliances. Safety. Part 2-3. Additional requirements for electric irons	
125.	Article 4, paragraphs 1 - 5, 9	Standard IEC 603352-6-2010 (IEC 60335-26:2008)	Household and similar electrical appliances. Safety. Part 2-6. Requirements for stationary cooking ranges, hob, oven and similar appliances	
126.	Article 4, paragraphs 1 - 5, 9	GOST IEC 603352-23-2009 (IEC 60335-223:2008)	Household and similar electrical appliances. Safety. Part 2-23. Requirements for appliances for skin care and hair care	
127.	Article 4, paragraphs 1 - 5, 9	GOST IEC 603352-26-2008 (IEC 60335-226:2002)	Household and similar electrical appliances. Safety. Part 2-26. Additional requirements for clocks	
128.	Article 4, paragraphs 1 - 5, 9	GOST IEC 603352-27-2009 (IEC 60335-227:2007)	Household and similar electrical appliances. Safety. Part 2-27. Requirements for appliances that affects the skin by ultraviolet and infrared radiation	
129.	Article 4, paragraphs 1 - 5, 9	GOST IEC 603352-30-2009 (IEC 60335-230:2007)	Household and similar electrical appliances. Safety. Part 2-30. Additional requirements for room heaters	
130.	Article 4,	Standard IEC	Safety of household and similar electrical	

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131.	Article 4, paragraphs 1 - 5, 9	GOST IEC 603352-35-2009 (IEC 60335-235:2009)	Household and similar electrical appliances. Safety. Part 2-35. Additional requirements for instantaneous water heaters	
132.	Article 4, paragraphs 1 - 5, 9	Standard IEC 603352-40-2010 (IEC 60335-240:2005)	Household and similar electrical appliances. Safety. Part 2-40. Additional Requirements for electrical heat pumps, air air-conditioners and dehumidifiers	
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143.	Article 4, paragraphs 1 - 5, 9	GOST IEC 4912002 (IEC 60491:1984)	Security requirements of electronic pulse photo illuminator.	
144.	Article 4, paragraphs 1 - 5, 9	GOST IEC 605702002 (IEC 60570:1995)	Busbar trunking for lighting	
145.	Article 4, paragraphs 1 - 5, 9	GOST IEC 598-21-2002 (IEC 60598-21:1979)	Lamps. Part 2. Particular requirements. Section 1. General purpose, stationary fixtures	
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148.	Article 4, paragraphs 1 - 5, 9	GOST IEC 598-29-2002 (IEC 60598-2-987)	Lamps. Part 2. Particular requirements. Section 9. Fixtures for photos and filming (amateur)	
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150.	Article 4, paragraphs 1 - 5, 9	GOST IEC 605982-18-2002 (IEC 60598-218:93)	Lamps. Part 2. Particular requirements. Section 18. Fixtures for swimming pools and similar applications	
151.	Article 4, paragraphs 1 - 5, 9	GOST IEC 598-217-2002 (IEC 60598-217:1984)	Lamps. Part 2. Particular requirements. Section 17. Fixtures for indoor and outdoor lighting scenes, television, film and photographic studios	
152.	Article 4, paragraphs 1 - 5, 9	GOST IEC 605982-22-2002 (IEC 60598-222:1997)	Lamps. Part 2-22. Particular requirements. Luminaires for emergency lighting	
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154.	Article 4, paragraphs 1 - 5, 9	GOST 30850.12002 (IEC 60669-1-98)	Switches for household and similar fixed electrical installations. Part 1. General requirements and test methods	
155.	Article 4, paragraphs 1 - 5, 9	Standard 30850.2.12002 (IEC 60669-2-196) Amendment N 99	Switches for household and similar fixed electrical installations. Part 2-1. Additional requirements for the semiconductor switches and test methods	
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159.	Article 4, paragraphs 1 - 5, 9	Standard 12.2.013.32002 (IEC 60745-23:1984)	Hand-held electric machine. Particular requirements and test methods of grinding, disk grinding and polishing machines with rotary motion of the working tool	
160.	Article 4, paragraphs 1 - 5, 9	GOST IEC 730-24-2002 (IEC 60730-24:1990)	Automatic electrical controls for household and similar purposes. Additional requirements for the thermal motor protection motor compressor hermetic and semi-hermetic type and test methods	
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162.	Article 4, paragraphs 1 - 5, 9	Standard 30988.2.52003 (IEC 60884-25:1995) = STB GOST R 51322.2.5-2002 (IEC 60884-2-595)	Connectors electric plug household and similar purposes. Part 2. Additional requirements (adapters) and test methods	
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164.	Article 4, paragraphs 1 - 5	GOST IEC 9242002 (IEC 60924:1990)	Ballasts electronic devices that are powered by a DC current for fluorescent lamps. General and safety requirements	
165.	Article 4, paragraphs 1 - 5, 9	GOST IEC 9262002 (IEC 60926:1995)	Auxiliary devices for lamps. Starting devices (other than glow starters). General and safety requirements	
166.	Article 4, paragraphs 1 - 5	GOST IEC 9282002 (IEC 60928:1995)	Devices for lamps. Apparatus ballasts Electronic powered by AC power, for tubular fluorescent lamps. General and	

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169.	Article 4, paragraphs 1 - 5, 9	GOST 30011.32002 (IEC 609473:1999)	Switchgear and low voltage control. Part 3. Switches, disconnectors, switch-disconnectors - and their combination with fuses	
170.	Article 4, paragraphs 1 - 5, 9	Standard 30011.5.12002 (IEC 60947-51:1997) Amendment N 99	Switchgear and low voltage control. Part 5-1. Devices and switching elements of the control circuit. Electromechanical devices for control	
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173.	Article 4, paragraphs 1, 5	GOST IEC 610102-010-2002 (IEC 61010-2010:1992)	Safety of electrical measurement and control instruments and laboratory equipment. Part of 2010. Particular requirements for laboratory equipment for the heating of materials	
174.	Article 4, paragraphs 1, 5	GOST IEC 610102-020-2002 (IEC 61010-2020:1992)	Safety of electrical measurement and control instruments and laboratory equipment. Part of 2020. Particular requirements for laboratory centrifuges	
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178.	Article 4, paragraphs 1 - 5, 9	GOST IEC 610291-2002 (IEC 610291:1990)	Portable electric machines. General safety requirements and test methods	
179.	Article 4, paragraphs 1 - 5	GOST IEC 10462002 (IEC 61046:1993)	Auxiliary devices for lamps. Electronic step-down converters, fed by a DC or AC, incandescent. General and safety requirements	
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186.	Article 4, paragraphs 1, 5	GOST IEC 612932002 (IEC 61293:1994)	Electric equipment. Marking specifying the parameters and characteristics of the power source. Safety requirements	
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		change N 1 from 07/01/1997		
		change in N 2 from 10/01/2003		
191.	Article 4, paragraphs 1, 2	GOST 50539-93 (IEC 127-3-88)	Miniature fuses. Subminiature fuses. Section I. Additional requirements and test equipment	
		change in N 2 from 10/01/2003		
192.	Article 4,	GOST 50339.492 (IEC	Low-voltage fuses. Part 4. Additional	

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193.	Article 4, paragraphs 1 - 5, 9	GOST 50014.294 (IEC 519-2-92)	Security electro-thermal equipment. Part 2. Particular requirements for resistance heating installations	
194.	Article 4, paragraphs 1 - 5, 9	GOST 50014.792 (IEC 519-7-83)	Security electro-thermal equipment. Part 7. Particular requirements for the electron-beam electric furnace	
195.	Article 4, paragraphs 1 - 5, 9	GOST 50615-93 (IEC 745-2-1282)	Hand-held electric machine. Particular safety requirements and test methods vibrators	
196.	Article 4, paragraphs 1 - 5, 9	STB IEC 947-12000 (IEC 947-1:88)	Low-voltage switchgear and control gear. Part 1. General requirements	
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200.	Article 4, paragraph 1	STB IEC 6007929-1-2010 (IEC 60079-291:2007)	Explosive environment. Part 29-1. Devices for gas detection. Performance requirements for devices for the detection of combustible gases	

201.	Article 4, paragraphs 1, 2	IEC 60127-1-2005 (IEC 601271:1999)	Miniature fuses. Part 1. Terminology for miniature fuses and general requirements for miniature fuse-link	
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205.	Article 4, paragraphs 1, 2, 5	STB IEC 60227-32007 (IEC 602273:1997) IEC 60227-3-2002 (IEC 602273:1997)	Polyvinyl chloride insulated cables of rated voltage 450/750 V. Part 3. Cable without sheath for fixed wiring	
206.	Article 4, paragraphs 1, 2, 5	STB IEC 60227-42010 (IEC 602274:1997)	Polyvinyl chloride insulated cables of rated voltage 450/750 V. Part 4. Sheathed cables for fixed wiring	
207.	Article 4, paragraphs 1, 2, 5	STB IEC 60227-52007 (IEC 602275:2003) Amendment N 99	Polyvinyl chloride insulated cables to Rated voltage 450/750 V. Part 5. Flexible cables (cords)	
208.	Article 4, paragraphs 1, 2, 5	STB IEC 60227-62011 (IEC 602276:2001)	Polyvinyl chloride insulated cables of rated voltage 450/750 V. Part 6. Lift cables and cables for flexible connections	
209.	Article 4, paragraphs 1, 2, 5	STB IEC 60227-72010 (IEC 602277:2003)	Polyvinyl chloride insulated cables of rated voltage 450/750 V. Part 7. Flexible cables screened and unscreened with two or more conductive conductors	
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211.	Article 4, paragraphs 1 - 9	IEC 60245-3-97 (IEC 602453:1994)	Rubber insulated cables of rated voltage 450/750 V. Cables with heat resistance of silicone insulation	
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218.	Article 4, paragraphs 1 - 9	STB IEC 60252-22007 (IEC 602522:2003)	Capacitors for AC motors. Part 2. Capacitors for motor starter	
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221.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-25-2005 (IEC 60335-25:2002)	Household and similar electrical appliances. Safety. Part 2-5. Additional requirements for dishwashers	

222.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-26-2006 (IEC 60335-26:2005)	Household and similar electrical appliances. Safety. Part 2-6. Requirements for stationary cooking ranges, hob, oven and similar appliances	
223.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-27-2007 (IEC 60335-27:2006) GOST 52161.2.7-2009 (IEC 60335-27:2008)	Household and similar electrical appliances. Safety. Part 2-7. Additional requirements for washing machines	
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225.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-29-2008 (IEC 60335-29:2008)	Household and similar electrical appliances. Safety. Part 2-9. Additional requirements for grills, toasters and similar portable cooking appliances	
226.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-210-2004 (IEC 60335-210:2002)	Household and similar electrical appliances. Safety. Part 2-10. Additional requirements for floor treatment machines and machines for wet cleaning	
227.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-212-2005 (IEC 60335-212:2002)	Household and similar electrical appliances. Safety. Part 2-12. Additional Requirements to devices for warming dishes and similar appliances	
228.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-213-2005 (IEC 60335-213:2004)	Household and similar electrical appliances. Safety. Part 2-13. Additional requirements for deep fat fryers, frying pans and similar appliances	
229.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-214-2005 (IEC 60335-214:2002)	Household and similar electrical appliances. Safety. Part 2-14. Additional requirements for kitchen machines	
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232.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-224-2007 (IEC 60335-224:2007)	Household and similar electrical appliances. Safety. Part 2-24. Additional Requirements for refrigerating appliances, ice-cream and apparatus for making ice	
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235.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-229-2004 (IEC 60335-229:2002)	Household and similar electrical appliances. Safety. Part 2-29. Additional requirements for battery chargers	
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236.	Article 4, paragraphs 1 - 5, 9	STB IEC 60335-234-2010 (IEC 60335-234:2009)	Household and similar electrical appliances. Safety. Part 2-34. Additional requirements for motor compressor	
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237.	Article 4, paragraphs 1 -	STB IEC 60335-236-2005 (IEC	Household and similar electrical appliances. Safety. Part 2-36.	

	5, 9	60335-236:2004)	Requirements for electric cooking ranges, ovens, hobs and heating elements for catering	
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243.	Article 4, paragraphs 1 - 5, 9	IEC 60335-2-71-98 (IEC 60335-271:1993)	Safety of household and similar electrical appliances. Additional requirements for electrical heating appliances for breeding and rearing animals and test methods	
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253.	Article 4, paragraphs 1 - 5, 9	STB IEC 60439-12007 (IEC 604391:2004) GOST 51321.12007 (IEC 604391:2004)	Low-voltage switchgear and control. Part 1. Device type when tested in whole or in part	
254.	Article 4,	STB IEC 60439-22007	Low-voltage switchgear and control. Part	

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258.	Article 4, paragraphs 1, 5	STB IEC 60477-22007 (IEC 604772:1979)	Measures resistance laboratory. Part 2. Measures AC resistance laboratory	
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260.	Article 4, paragraphs 1 - 5, 9	STB IEC 60598-22-99 (IEC 60598-22:1997) IEC 60598-2-2-99 (IEC 60598-22:1997)	Lamps. Part 2. Particular requirements. Section 2. Recessed	
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266.	Article 4, paragraphs 1 - 5, 9	STB IEC 60598-219-2003 (IEC 60598-219:81) IEC 5982-19-99 (IEC 60598-219:1981)	Lamps. Part 2. Particular requirements. Section 19. Ventilated luminaires. Safety requirements	
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269.	Article 4, paragraphs 1 - 5, 9	STB IEC 60598-224-2002 (IEC 60598-224:1997) IEC 60598-2-24-99 (IEC 60598-224:1997)	Lamps. Part 2-24. Luminaires with limited surface temperatures	
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			similar purposes. Part 21. Special requirements for boxes and enclosures fitted with devices for securing devices hanging	
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279.	Article 4, paragraphs 1 - 5, 9	STB IEC 60730-28-2008 (IEC 60730-28:2003)	Automatic electrical controls for household and similar purposes. Part 2-8. Additional requirements for electric actuators water valves, including mechanical requirements specifications	
280.	Article 4, paragraphs 1 - 5, 9	IEC 7302-9-94 (IEC 60730-29:1992)	Automatic electrical controls for household and similar purposes. Additional requirements for temperature sensing devices and test methods	
281.	Article 4, paragraphs 1 - 5, 9	IEC 7302-10-96 (IEC 60730-210:1991)	Automatic electrical controls for household and similar purposes. Additional requirements for motor starting relay and test methods	
282.	Article 4, paragraphs 1 - 5, 9	STB IEC 60730-211-2008 (IEC 60730-211:2006)	Automatic electrical controls for household and similar purposes. Part 2-11. Additional requirements for energy regulators	
283.	Article 4, paragraph 1, paragraphs 1 - 5, 9	STB IEC 60730-212-2007 (IEC 60730-212:2005)	Automatic electrical controls for household and similar purposes. Part 2-12. Additional requirements for electrically operated door locks	
284.	Article 4, paragraphs 1 - 5, 9	STB IEC 60730-214-2006 (IEC 60730-214:2001)	Automatic electrical controls for household and similar purposes. Part 2-14. Additional requirements for electric actuator	
285.	Article 4, paragraphs 1 - 5, 9	STB IEC 60730-218-2006 (IEC 60730-218:1997)	Automatic electrical controls for household and similar purposes. Part 2-18. Additional requirements for automatic electrical sensor devices control the flow of air and water, including the requirements for mechanical properties	
286.	Article 4,	STB IEC 60745-12006	Hand tools, electromechanical. Safety.	

	paragraphs 1 - 5, 9	(IEC 607451:2003)	Part 1. General requirements	
287.	Article 4, paragraphs 1 - 5, 9	STB IEC 60745-21-2006 (IEC 60745-21:2003)	Hand tools, electromechanical. Safety. Part 2-1. Additional requirements for drills, including the impact drills	
288.	Article 4, paragraphs 1 - 5, 9	STB IEC 60745-22-2006 (IEC 60745-22:2003)	Hand tools, electromechanical. Safety. Part 2-2. Additional Requirements for Screwdrivers and impact wrenches shock-rotational action	
289.	Article 4, paragraphs 1 - 5, 9	STB IEC 60745-24-2006 (IEC 60745-24:2002) IEC 60745-2-4-2008 (IEC 60745-24:2008)	Hand tools, electromechanical. Safety. Part 2-4. Additional requirements for the grinding and polishing machines, except machinery disk type	
290.	Article 4, paragraphs 1 - 5, 9	STB IEC 60745-25-2006 (IEC 60745-25:2003)	Hand tools, electromechanical. Safety. Part 2-5. Additional requirements for rotary saws	
291.	Article 4, paragraphs 1 - 5, 9	IEC 60745-2-9-2008 (IEC 60745-29:2008)	Hand-held electric machine. And test methods. Part 2-9. Particular requirements for machines for tapping	
292.	Article 4, paragraphs 1 - 5, 9	IEC 60745-2-11-2008 (IEC 60745-211:2003)	Hand-held electric machine. Safety and methods tests. Part 2-11. Particular requirements for saws with reciprocating movement tool (jigsaw and reciprocating saws)	
293.	Article 4, paragraphs 1, 4, 5	IEC 60799-2002 (IEC 60799:1998)	Electrical devices. Cord connectors and cords for interconnections	
294.	Article 4, paragraph 1	STB IEC 60825-12011 (IEC 608251:2007) IEC 60825-1-2009 (IEC 608251:2007)	Safety of laser products. Part 1. Equipment classification and requirements	
295.	Article 4, paragraphs 1 -	STB IEC 60838-12010 (IEC 608381:2008)	Cartridges lamp types. Part 1. General requirements and test methods	

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296.	Article 4, paragraphs 1 - 5, 9	STB IEC 60838-22-2010 (IEC 60838-22:2006)	Cartridges lamp types. Part 22. Additional requirements. Connectors for modules with light-emitting diodes	
297.	Article 4, paragraphs 1 - 5, 9	STB GOST R 51322.2.2-2003 (IEC 60884-2-289)	Connectors electric plug household and similar purposes. Part 2. Additional requirements for the power for instruments and test methods	
298.	Article 4, paragraphs 1 - 5, 9	STB GOST R 51322.2.6-2003 (IEC 60884-2-697)	Connectors electric plug household and similar purposes. Part 2-6. Additional requirements for switched outlets with interlock for fixed installations and test methods	
		GOST 51322.2.6-99 (IEC 60884-2-697)		
299.	Article 4, paragraphs 1 - 5	IEC 60898-2-2006 (IEC 608982:2003)	Circuit breakers for overcurrent protection for household and similar electrical purposes. Part 2. Circuit Breakers for AC and DC	
300.	Article 4, paragraphs 1 - 5, 9	GOST 50031-99 (IEC 60934-98)	Circuit breakers for electrical equipment (ABO)	
301.	Article 4, paragraphs 1 - 5, 9	STB GOST R 50030.5.2-2003 (IEC 60947-52:97)	Switchgear and low voltage control. Part 5-2. Devices and switching elements of the control circuit. Laser sensors	
302.	Article 4, paragraphs 1 - 5, 9	STB GOST R 50030.5.5-2003 (IEC 60947-55:1997)	Switchgear and low voltage control. Part 5-5. Devices and components Switching control circuit. Electrical emergency stop device with mechanical snap function	
303.	Article 4, paragraphs 1 - 5, 9	STB GOST R 50030.6.2-2002 (IEC 60947-62:1992)	Switchgear and low voltage control. Part 6. Multifunctional. Section 2. Switching devices (or equipment) control and protection	
304.	Article 4, paragraphs 1 - 5, 9	STB GOST R 50030.7.1-2002 (IEC 60947-71:89)	Switchgear and control low voltage. Part 7. Electrics auxiliary. Section 1. Terminal blocks for copper conductors	

305.	Article 4, paragraphs 1 - 5, 9	STB GOST R 50030.7.2-2002 (IEC 60947-72:1995)	Switchgear and low voltage control. Part 7. Auxiliary electrical equipment. Section 2. Protective conductor terminal blocks for the connection of copper conductors	
306.	Article 4, paragraphs 1 - 5, 9	STB IEC 60950-12003 (IEC 609501:2001) Amendment N 99	Information technology equipment. Safety. Part 1. General requirements	
307.	Article 4, paragraphs 1 - 5, 9	IEC 60950-21-2005 (IEC 6095021:2002)	Information technology equipment. Safety requirements. Part 21. Remote powering	
308.	Article 4, paragraphs 1 - 5, 9	IEC 60950-22-2009 (IEC 6095022:2005)	Information technology equipment. Safety requirements. Part 22. Equipment designed for outdoor installation	
309.	Article 4, paragraphs 1, 2, 5	STB IEC 609682008 (IEC 60968:99) change of N 1 01/07/2010	Lamps with integrated ballasts for general lighting. Safety requirements	
310.	Article 4, paragraphs 1 - 5, 9	IEC 60974-1-2004 (IEC 609741:1989)	Power sources for arc welding. Safety requirements	
311.	Article 4, paragraphs 1 - 5, 9	GOST 50043.32000 (IEC 60998-2-291)	Connecting devices for low-voltage circuits for household and similar purposes. Part 2-2. Additional requirements for screwless terminals for connection of copper conductors	
312.	Article 4, paragraphs 1 - 5, 9	GOST 50043.42000 (IEC 60998-2-391)	Connecting devices for low voltage circuits household and similar purposes. Part 2-3. Additional requirements for the terminals, pierce the insulation of copper conductors to connect them	
313.	Article 4, paragraphs 1 - 5, 9	IEC 9982-4-96 (IEC 60998-24:93)	Connecting devices for low-voltage circuits for household and similar purposes. Particular requirements for connecting devices to the conductors by	

			twisting	
314.	Article 4, paragraphs 1 - 5, 9	GOST 51686.12000 (IEC 60999-1-99)	Connecting devices. Safety requirements to the terminals. Part 1. Requirements to the screw and screwless terminals for connection of copper conductors with a nominal cross-sections from 0.2 to 35 mm square.	
315.	Article 4, paragraphs 1 - 5, 9	GOST 51686.22000 (IEC 60999-2-95)	Connecting devices. Safety requirements for the terminals. Part 2. Additional requirements for screw and screwless terminals for connection of copper conductors with a nominal cross-sections from 35 to 300 mm square.	
316.	Article 4, paragraphs 1 - 5, 9	STB GOST R 51326.1-2003 (IEC 61008-1-96)	Automatic switch-driven Residual current for household and similar purposes without integral overcurrent protection. Part 1. General requirements and test methods	
317.	Article 4, paragraphs 1 - 5, 9	GOST 51326.2.1-99 (IEC 61008-2-190)	Circuit breakers, residual current operated, household and similar purposes without integral overcurrent protection. Part 2-1. Applicability of the basic rules to RCCB functionally independent of line voltage	
318.	Article 4, paragraphs 1 - 5, 9	GOST 51327.199 (IEC 61009-1-96)	Automatic switch-driven Residual current for household and similar use with built-in over-current. Part 1. General requirements and test methods	
319.	Article 4, paragraphs 1 - 5, 9	GOST 51327.2.1-99 (IEC 61009-2-191)	Circuit breakers, residual current operated, household and similar applications with built-in overcurrent protection. Part 2-1. Applicability of the basic rules to RCBOs functionally independent of line voltage	

320.	Article 4, paragraphs 1 - 5, 9	IEC 61010-031-2005 (IEC 61010031:2002)	Safety of electrical measurement and control instruments and laboratory equipment. Part 031. Safety requirements for electric hand test lead for electrical measurement and test	
321.	Article 4, paragraphs 1 - 5, 9	IEC 10292-1-95 (IEC 61029-21:1993)	Portable electric machines. Particular safety requirements and test methods for circular saws	
322.	Article 4, paragraphs 1 - 5, 9	IEC 10292-2-95 (IEC 61029-22:1993)	Portable electric machines. Private safety requirements and test methods for radial rigidity saws	
323.	Article 4, paragraphs 1 - 5, 9	IEC 10292-3-96 (IEC 61029-23:1993)	Portable electric machines. Particular safety requirements and test methods for planing and thickening machines	
324.	Article 4, paragraphs 1 - 5, 9	IEC 10292-4-96 (IEC 61029-24:1993)	Portable electric machines. Particular safety requirements and test methods desktop grinders	
325.	Article 4, paragraphs 1 - 5, 9	IEC 10292-5-96 (IEC 61029-25:1993)	Portable electric machines. Private safety requirements and test methods Band Saw	
326.	Article 4, paragraphs 1 - 5, 9	IEC 10292-6-96 (IEC 61029-26:1993)	Portable electric machines. Particular safety requirements and test methods for drilling machines with diamond drills with water supply	
327.	Article 4, paragraphs 1 - 5, 9	GOST IEC 1029-27-2002 ((IEC 61029-27:1993))	Portable electric machines. Particular safety requirements and test methods for diamond saws with water supply	
328.	Article 4, paragraphs 1 - 5, 9	IEC 10292-8-2000 (IEC 61029-28:1995)	Portable electric machines. Particular safety requirements and test methods for single spindle vertical milling model machines	
329.	Article 4, paragraphs 1 - 5, 9	IEC 10292-9-99 (IEC 61029-29:1995)	Portable electric machines. Particular safety requirements and test methods for miter saws	

330.	Article 4, paragraphs 1 - 5, 9	STB IEC 61058-12009 (IEC 610581:2008)	Switches for appliances. Part 1. General requirements	
331.	Article 4, paragraphs 1 - 5, 9	STB IEC 61058-21-2009 (IEC 61058-21:1992)	Switches for electrical appliances. Part 2-1. Additional requirements for cord switch	
332.	Article 4, paragraphs 1 - 5, 9	STB IEC 61058-24-2008 (IEC 61058-24:1995)	Switches for electrical appliances. Part 2-4. Additional requirements to independently set the switches	
333.	Article 4, paragraphs 1 - 5, 9	STB IEC 61058-25-2008 (IEC 61058-25:1994)	Switches for appliances. Part 25. Additional requirements for changing switch	
334.	Article 4, paragraphs 1 - 5	GOST R 517312001 (IEC 61095-92)	Electromechanical contactors for household and similar purposes	
335.	Article 4, paragraphs 1 - 5, 9	STB IEC 61131-22010 (IEC 611312:2007)	Programmable controllers. Part 2. Equipment requirements and tests	
336.	Article 4, paragraphs 1, 4, 5, 9	STB IEC 611402007 (IEC 61140:2001)	Protection against electric shock. General The safety of facilities and equipment	
337.	Article 4, paragraphs 1, 2, 5	STB IEC 611992006 (IEC 61199:1999)	Single-ended fluorescent lamps. Safety requirements	
338.	Article 4, paragraphs 1, 2, 5	STB IEC 612042008 (IEC 61204:2001)	DC power supply low voltage. Performance	
339.	Article 4, paragraphs 1, 3, 5	STB IEC 612302008 (IEC 61230:1993)	To be performed live. Portable equipment for earthing or earthing and short-circuiting	
340.	Article 4, paragraphs 1 - 5, 9	STB IEC 61347-12008 (IEC 613471:2007)	Apparatus ballasts for lamps. Part 1. General and safety requirements	
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341.	Article 4, paragraphs 1 - 5, 9	STB IEC 61347-213-2009 (IEC 61347-213:2006)	Apparatus ballasts for lamps. Part 2-13. Additional requirements for electronic ballasts with voltage AC or DC power module with light-emitting diodes	
342.	Article 4, paragraphs 1 - 6	GOST R 528682007 (IEC 61537:2006)	Cable tray systems and cable ladder systems for cable. General technical requirements and test methods	
343.	Article 4, paragraphs 1, 5	STB IEC 615492007 (IEC 61549:2005)	Lamps for various purposes. Technical requirements	
344.	Article 4, paragraphs 1 - 5, 9	IEC 61557-1-2005 (IEC 615571:1997)	Low-voltage electrical distribution network up to 1000 V ac and 1500 V dc. Electrical safety. Equipment for testing, measuring or monitoring of protective equipment. Part 1. General requirements	
345.	Article 4, paragraphs 1 - 5, 9	IEC 61557-2-2005 (IEC 615572:1997)	Low-voltage electrical distribution network up to 1000 V ac and 1500 V dc. Electrical safety. Equipment for testing, measuring or monitoring remedies. Part 2. Insulation resistance	
346.	Article 4, paragraphs 1 - 5, 9	IEC 61557-3-2006 (IEC 615573:1997)	Low-voltage electrical distribution network up to 1000 V ac and 1500 V dc. Electrical safety. Equipment for testing, measuring or monitoring of protective equipment. Part 3. Loop impedance	
347.	Article 4, paragraphs 1 - 5, 9	IEC 61557-4-2007 (IEC 615574:1997)	Electrical distribution network Low voltage up to 1000 V AC current and 1500 volts DC. Electrical safety. Equipment for testing, measuring or monitoring of protective equipment. Part 4. Resistance grounding and equipotential bonding	
348.	Article 4, paragraphs 1 - 5, 9	IEC 61557-5-2008 (IEC 615575:1997)	Low-voltage electrical distribution network up to 1000 V ac and 1500 V dc. Electrical safety. Equipment for testing,	

			measuring or monitoring of protective equipment. Part 5. Earthing resistance to ground	
349.	Article 4, paragraphs 1 - 5, 9	IEC 61557-6-2008 (IEC 615576:1997)	Low-voltage electrical distribution network up to 1000 V ac and 1500 V dc. Electrical safety. Equipment for testing, measuring or monitoring of protective equipment. Part 6. Protective devices, residual current operated in TT and TN systems	
350.	Article 4, paragraphs 1 - 5, 9	IEC 61557-7-2009 (IEC 615577:1997)	Low-voltage electrical distribution network up to 1000 V AC current and 1500 volts DC. Electrical safety equipment for testing, measuring or monitoring of protective equipment. Part 7. Phase sequence	
351.	Article 4, paragraphs 1 - 5, 9	STB IEC 61558-12007 (IEC 615581:2005)	Safety of power transformers, power supplies, reactors and similar electrical products. Part 1. General requirements and test methods	
352.	Article 4, paragraphs 1 - 5, 9	STB IEC 61558-26-2006 (IEC 61558-26:1997)	Safety of power transformers, power supply units and similar devices. Part 2-6. Additional requirements for the safe isolating transformer general	
		Amendment N 99		
353.	Article 4, paragraphs 1, 5	STB IEC 617702007 (IEC 61770:2006)	Electrical devices, which are attached to the utility. Prevent back siphonage and damage connecting hoses	
354.	Article 4, paragraphs 1, 5	STB IEC 61812-12004 (IEC 61812-1:96)	Relay time industrial applications. Part 1. Specifications and tests	
355.	Article 4, paragraphs 1 - 5, 9	STB IEC 61851-12008 (IEC 618511:2001)	Battery charging of electric vehicles wired. Part 1. General requirements	
356.	Article 4, paragraphs 1 -	STB IEC 6185121-2007 (IEC	Wire system charging electric vehicles. Part 21. Requirements for electric	

	5, 9	6185121:2001)	vehicles in terms of connecting to the AC power or DC power	
357.	Article 4, paragraphs 1 - 5, 9	STB IEC 620312009 (IEC 62031:2008) IEC 62031-2009 (IEC 62031:2008)	Boards with light-emitting diodes for general lighting. Safety requirements	
358.	Article 4, paragraphs 1, 2, 5, 9	STB IEC 620352007 (IEC 62035:2003)	Discharge lamps (excluding fluorescent lamps). Safety requirements	
359.	Article 4, paragraphs 1 - 5, 9	IEC 62040-1-1-2009 (IEC 620401:2002)	Uninterruptible power supply (UPS). Part 1-1. General and safety requirements for UPS used in operator access areas	
360.	Article 4, paragraphs 1, 2, 5	STB IEC 6205331-2008 (IEC 6205331:1998)	Apparatus for measuring AC power. Additional requirements. Part 31. Two-wire pulse output device for electromechanical and electronic meters	
361.	Article 4, paragraphs 1, 5	STB IEC 6205352-2008 (IEC 6205352:2005)	Apparatus for measuring AC power. Additional requirements. Part 52. Symbols	
362.	Article 4, paragraphs 1, 5	STB IEC 6205361-2008 (IEC 6205361:1998)	Apparatus for measuring AC power. Additional requirements. Part 61. Power requirements and voltage	
363.	Article 4, paragraphs 1 - 5, 9	GOST R 527962007 (IEC 62208:2002)	Empty enclosures for low-voltage switchgear and control. General requirements	
364.	Article 4, paragraphs 1 - 5, 9	STB IEC 625522009 (IEC 62552:2007)	Household refrigeration appliances. Technical requirements and test methods	
365.	Article 4, paragraphs 1 - 5, 9	STB IEC / PAS 62612-2010 (IEC / PAS 62612:2009)	Lamps with light-emitting diodes with integrated control gear for general lighting. Performance requirements	
366.	Article 4, paragraphs 1,	STB EN 410032008 (EN 41003:1998)	Additional requirements for the safety Equipment connected to a	

	2, 5		telecommunication network	
367.	Article 4, paragraphs 1, 2, 5	STB EN 500632007 (EN 50063:1989)	Resistance welding equipment and related processes. Safety requirements for the design and installation	
368.	Article 4, paragraphs 1 - 5, 9	STB EN 500872006 (EN 50087:1993)	Safety of household and similar electrical appliances. Additional requirements for milk coolers fresh milk	
369.	Article 4, paragraphs 1 - 5, 9	STB EN 501652004 (EN 50165:1997)	Electrical equipment of non-electric appliances for household and similar purposes. Safety requirements	
370.	Article 4, paragraphs 1 - 5, 9	GOST R EN 501942008 (EN 50194:2000)	Gas detectors for the detection of electrical combustible gas in a residential area. General requirements and methods of control	
371.	Article 4, paragraphs 1, 5	STB EN 502942009 (EN 50294:1998)	Apparatus ballasts for fluorescent lamps. Methods of measuring the total input power circuit "ballast-lamp"	
372.	Article 4, paragraphs 1, 2	STB EN 503662007 (EN 50366:2003)	Household and similar electrical appliances. Field electromagnetic. Methods for evaluation and measurement	

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on August 16, 2011 N 768

The list of standards contain rules and methods (tests) and measurements, including the right of bidders to those required for application and enforcement requirements of technical regulations customs union "LOW SAFETY EQUIPMENT" (TR TC 004/2011) and implementation of assessment (confirmation) Applicable Products

N p / p	Elements of the technical regulations of the Customs Union	Designation Standard. Information about changes	Standard name	Note
1	2	3	4	5
1.	Article 4	Standard 20.57.406-81	A comprehensive quality control system.	
		change N 1 from 01/01/1982	Electronic products, quantum electronics and electrical engineering. Test methods	
		change in N 2 from 01/01/1983		
		change N 3 from 01/07/1984		
		change N 4 from 01/01/1987		
		change N 5 from 01/07/1987		
		change N 6 from 01/01/1988		
		change N 7 from 01/07/1988		
		change N 8 from 01/01/1989		
		change N 9 from 01/01/1990		
		change N 10 of 01.07.1991		

2.	Article 4	GOST 433-73	Power cables with rubber insulation. Specifications	
		change N 1 from 02/01/1977		
		change in N 2 from 01/01/1980		
		change N 3 from 03/01/1986		
		change N 4 from 01/07/1987		
		change N 5 from 01/01/1991		
		change N 6 of 01.07.1996		
3.	Article 4	GOST 839-80	Bare wire for overhead power lines. Specifications	
		change N 1 from 01/01/1989		
		change in N 2 from 01/01/1991		
4.	Article 4	GOST 1508-78	Control cables, rubber and plastic insulation. Specifications	
		change N 1 from 06/01/1981		
		change in N 2 from 01/08/1982		
		change N 3 from 01/01/1985		
		change N 4 from 01/09/1987		
		change N 5 from 07/01/1991		
5.	Article 4	GOST 2190-77	Wire sapper. Specifications	

		change N 1 from 01/02/1984		
		change in N 2 from 01/04/1987		
6.	Article 4, paragraphs 1 - 5	GOST 2933-93	Low-voltage electrical apparatus. Test methods	
7.	Article 4	GOST 2990-78	Cables, wires and cords. Methods of test voltage	
		change N 1 from 01/01/1983		
		change of N 2 12/01/1984		
		change N 3 from 01/01/1987		
8.	Article 4	GOST 3345-76	Cables, wires and cords. Method of determining the electrical insulation	
		change N 1 from 01/01/1983		
		change in N 2 from 01/01/1989		
9.	Article 4	GOST 6285-74	Wires for industrial blasting. Specifications	
		change N 1 from 04/01/1976		
		change in N 2 from 01/05/1981		
		change N 3 from 03/01/1986		
		change N 4 from 11/01/1987		
		change N 5 from 01/01/1992		
10.	Article 4	GOST 7006-72	Covers safety cables. Design and types	

			technical requirements and test methods	
		change N 1 from 01/06/1979		
		change in N 2 from 01/01/1984		
		change N 3 from 01/01/1989		
		change N 4 from 01/06/1990		
		change N 5 from 01/01/2004		
11.	Article 4	GOST 7229-76	Cables, wires and cords. Method of determining the electrical resistance of conductors and conductors	
		change N 1 from 01/01/1983		
12.	Article 4	GOST 7399-97 (IEC 227-5:1997, IEC 245-4:1994)	Wires and cables for rated voltages up to 450/750 V. Specifications	
		change N 1 of 01.01.2002		
13.	Article 4, paragraphs 1, 5	GOST 10169-77	Three-phase synchronous electric machines. Test methods	
		change N 1 from 01/01/1981		
		change in N 2 from 01/04/1983		
		change N 3 from 01/07/1984		
		change N 4 from 01/01/1988		
14.	Article 4	GOST 10348-80	Multicore cable assembly with plastic insulation. Specifications	
		change N 1 from		

		01/04/1987		
		change in N 2 from 01/04/1990		
15.	Article 4	GOST 10446-80	Wire. Test Method for Tensile	
		change N 1 from 01/07/1987		
		change in N 2 from 01/01/1991		
16.	Article 4	GOST 11262-80	Plastics. Test Method for Tensile	
		change N 1 from 01/01/1986		
17.	Article 4	GOST 12174-76	Cables. Test Method for Tensile metal shells	
		change N 1 from 01/01/1987		
18.	Article 4	GOST 12177-79	Cables, wires and cords. Methods for design verification	
		change N 1 from 01/01/1983		
		change in N 2 from 01/03/1984		
		change N 3 from 01/01/1991		
		change N 4 from 01/03/1993		
19.	Article 4	GOST 12182.0-80	Cables, wires and cords. Methods of testing the resistance to mechanical stress. General requirements	
		change N 1 from 01/03/1993		
20.	Article 4	GOST 12182.1-80	Cables, wires and cords. Methods of testing the resistance to repeated bending part of a system of rollers	
		change N 1 from 01/01/1982		
		change in N 2 from 01/03/1993		

		change N 3 from 01/01/2004		
21.	Article 4	GOST 12182.2-80	Cables, wires and cords. Method of testing resistance winding	
		change N 1 from 01/01/1982		
		change in N 2 from 01/03/1993		
22.	Article 4	GOST 12182.3-80	Cables, wires and cords. Methods of testing the resistance to bending with axial torsion	
		change N 1 from 01/03/1993		
23.	Article 4	GOST 12182.4-80	Cables, wires and cords. Method of testing resistance to rewind	
		change N 1 from 01/03/1993		
24.	Article 4	GOST 12182.5-80	Cables, wires and cords. Method of testing resistance to stretching	
		change N 1 from 01/03/1993		
25.	Article 4	GOST 12182.6-80	Cables, wires and cords. Method of testing the resistance to crushing	
		change N 1 from 01/03/1993		
26.	Article 4	GOST 12182.7-80	Cables, wires and cords. Method of testing the resistance to axial torsion	
		change N 1 from 01/03/1993		
27.	Article 4	GOST 12182.8-80	Cables, wires and cords. Method of testing the resistance to bending	
		change of N 1 03/01/1993		
28.	Article 4	GOST 17515-72	Installation wires with plastic insulation. Specifications	

		change N 1 from 01/09/1976		
		change in N 2 from 04/01/1980		
		change N 3 from 09/01/1983		
		change N 4 from 01/12/1984		
		change N 5 from 01/01/1988		
		change N 6 from 01/01/1990		
		change N 7 from 01/03/1993		
		change N 8 from 01/01/1996		
29.	Article 4	GOST 18410-73	Cables power with impregnated paper insulation. Specifications	
		change N 1 from 12/01/1978		
		change in N 2 from 04/01/1980		
		change N 3 from 01/04/1985		
		change N 4 from 01/01/1988		
		change N 5 of 01.07.1996		
30.	Article 4	GOST 18404.1-73	Control cables with Teflon insulation reinforced rubber cover. Specifications	
		change N 1 from 04/01/1976		
		change in N 2 from 07/01/1981		

		change N 3 from 02/01/1987		
31.	Article 4	GOST 18404.2-73	Control cables, polyethylene insulated rubber covering. Specifications	
		change N 1 from 04/01/1976		
		change in N 2 from 07/01/1981		
		change N 3 from 02/01/1987		
32.	Article 4	GOST 18404.2-73	Control cables with polyethylene insulation rubber cover. Specifications	
		change N 1 from 04/01/1976		
		change in N 2 from 07/01/1981		
		change N 3 from 02/01/1987		
33.	Article 4	GOST 18404.3-73	Control cables with polyethylene insulation sheathed in PVC. Specifications	
		change N 1 from 04/01/1976		
		change in N 2 from 07/01/1981		
		change N 3 from 02/01/1987		
34.	Article 4	GOST 22220-76	Cables, wires and cords. Methods for determination of insulation and PVC membranes plastic cracking and deformation at high temperatures	
		change N 1 from 01/01/1983		
		change in N 2 from 01/01/1990		
35.	Article 4	GOST 24641-81	Sheath cable, lead and aluminum. Specifications	
		change N 1 from 01/01/1984		

		change in N 2 from 01/12/1984		
		change N 3 from 01/12/1987		
		change N 4 of 01.09.1989		
		change N 5 from 01/11/1990		
36.	Article 4	GOST 24683-81	Electro-technical products. Methods to control resistance to specific environments	
		change N 1 from 01/01/1989		
37.	Article 4	GOST 25018-81	Cables, wires and cords. Methods for determination mechanical properties of insulation and sheath	
		change N 1 from 01/06/1983		
		change in N 2 from 01/01/1989		
38.	Article 4, paragraphs 1 - 5, 9	GOST 27179-86	Heating devices accumulator electric household. Safety requirements and test methods	
39.	Article 4	GOST 27893-88	Communication cables. Test methods	
40.	Article 4	GOST 28244-96	Wires and cords reinforced. Specifications	
41.	Article 4, paragraphs 1, 5	GOST 28249-93	Short circuits in electrical installations. Methods calculation in electrical AC voltage up to 1 kV	
42.	Article 4	GOST 51312-99	Cables for signaling and blocking with polyethylene insulation in plastic shell. Specifications	
43.	Article 4, paragraphs 1, 3, 5	GOST 27888-88 (IEC 34-11-1-78)	Rotating electrical machines. Built-in thermal protection. Protection rules	
44.	Article 4, paragraphs 1, 5, 9	GOST 27917-88 (IEC 34-11-2-84)	Rotating electrical machines. Built-in thermal protection. Temperature sensor and auxiliary control equipment used in thermal protection	

			systems	
45.	Article 4, paragraphs 1, 5, 9	GOST 27895-88 (IEC 34-11-3-84)	Rotating electrical machines. Built-in thermal protection. The basic rules that apply to the temperature-current relays are used in thermal protection systems	
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47.	Article 4, paragraphs 1, 5	GOST 20815-93 (IEC 34-14-82)	Rotating electrical machines. Mechanical vibration of certain machines with shaft heights 56 mm and higher. Measurement, evaluation and legal values	
48.	Article 4, paragraphs 1, 5	GOST 30012.9-93 (IEC 51-9-88) change N 1 from 11/01/2003	Analog Devices Electrical showing direct and ancillary parts. Part 9. Recommended test methods	
49.		GOST 16962.1-89 (IEC 68-2-1-74)	Electro-technical products. Test methods Resistance to environmental external factors	
50.	Article 4, paragraphs 1, 5	GOST 6825-91 (IEC 81-84) change N 1 of 01.07.1996	Tubular fluorescent lamps for general lighting	
51.	Article 4, paragraphs 1, 5	GOST 27682-88 (IEC 188-74) change N 1 from 01/07/1992	High pressure mercury lamp	
52.	Article 4, paragraphs 1, 5	GOST 30328-95 (IEC 255-5-77)	Electrical relays. Insulation Test	
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54.	Article 4, paragraphs 1 - 5, 9	GOST 27570.0-87 (IEC 335-1-76) change N 1 from 01/04/1990 change N 2 dated 01.07.2003 Amendment N 99	Safety of household and similar electrical appliances. General requirements and test methods	
55.	Article 4, paragraphs 1 - 5, 9	GOST 30345.0-95 (IEC 335-1-91) change N 1 dated 01.07.2003 Amendment N 99	Safety of household and similar electrical appliances. General requirements	
56.	Article 4, paragraphs 1 - 5, 9	Standard 30345.44-98 (IEC 335-2-11-1993)	Safety of household and similar electrical appliances. Additional requirements for the drum DRYERS	
57.	Article 4, paragraphs 1 - 5, 9	Standard 30345.46-97 (IEC 335-2-16-94) GOST 52161.2.16-2008 (IEC 60335-2-16:2008)	Household and similar electrical appliances. Safety. Part 231. Additional requirements for kitchen hoods and other devices to remove cooking fumes	
58.	Article 4, paragraphs 1 - 5, 9	Standard 30345.26-98 (IEC 335-2-31-95)	Safety of household and similar electrical appliances. Additional requirements for air cleaners for kitchens	
59.	Article 4, paragraphs 1 - 5, 9	Standard 30345.25-95 (IEC 335-2-32-93) GOST 52161.2.32-2008 (IEC 60335-2-32:2008)	Safety of household and similar electrical appliances. Requirements for appliances for massage	
60.	Article 4, paragraphs 1 - 5, 9	GOST 27570.3-87 (IEC 335-2-33-87) change N 1 from 01/01/1993	Safety of household and similar electrical appliances. Additional requirements for grinders, coffee and grain grinders and test methods	
61.	Article 4,	Standard 27570.35-92	Safety of household and similar electrical	

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62.	Article 4, paragraphs 1 - 5, 9	Standard 27570.36-92 (IEC 335-2-38-86)	Safety of household and similar electrical appliances. Particular requirements for electrical apparatus contact handling products with one or two heating surfaces for catering	
63.	Article 4, paragraphs 1 - 5, 9	Standard 27570.37-92 (IEC 335-2-39-86)	Safety of household and similar electrical appliances. Particular requirements for electric universal pan for catering	
64.	Article 4, paragraphs 1 - 5, 9	Standard 27570.38-92 (IEC 335-2-42-87)	Safety of household and similar electrical appliances. Particular requirements for electrical cabinet with forced air circulation for catering	
65.	Article 4, paragraphs 1 - 5, 9	Standard 27570.31-91 (IEC 335-2-43-84)	Safety of household and similar electrical appliances. Additional requirements for clothes dryers and towel rails and crossbars test methods	
66.	Article 4, paragraphs 1 - 5, 9	Standard 27570.27-91 (IEC 335-2-45-86) change N 1 01/07/1996	Safety of household and similar electrical appliances. Additional requirements for portable electric heating tools and similar appliances and test methods	
67.	Article 4, paragraphs 1 - 5, 9	Standard 27570.40-92 (IEC 335-2-47-87)	Safety of household and similar electrical appliances. Particular requirements for electric food kettles for catering	
68.	Article 4, paragraphs 1 - 5, 9	Standard 27570.41-92 (IEC 335-2-48-88)	Safety of household and similar electrical devices. Particular requirements for commercial electric grillers and toasters for catering	
69.	Article 4, paragraphs 1 - 5, 9	Standard 27570.42-92 (IEC 335-2-49-88)	Safety of household and similar electrical appliances. Particular requirements for electrical equipment model for catering	
70.	Article 4, paragraphs 1 - 5, 9	Standard 27570.43-92 (IEC 335-2-50-89)	Safety of household and similar electrical appliances. Particular requirements for electric steam tables for catering	

71.	Article 4, paragraphs 1 - 5, 9	Standard 30345.33-97 (IEC 335-2-52-94)	Safety of household and similar electrical appliances. Requirements for appliances for oral hygiene, to join the network through a secure isolation transformer	
72.	Article 4, paragraphs 1 - 5, 9	Standard 27570.48-96 (IEC 335-2-55-89)	Safety of household and similar electrical appliances. Additional requirements for electrical appliances used in aquariums and garden ponds and test methods	
73.	Article 4, paragraphs 1 - 5, 9	Standard 27570.49-96 (IEC 335-2-57-89)	Safety of household and similar appliances. Additional requirements for ice-cream with a built motor compressor and test methods	
74.	Article 4, paragraphs 1 - 5, 9	GOST 30345.60-2000 (IEC 335-2-61-92)	Safety of household and similar electrical appliances. Additional requirements for room heaters ion thermal storage	
75.	Article 4, paragraphs 1 - 5, 9	Standard 27570.51-95 (IEC 335-2-62-90)	Safety of household and similar electrical appliances. Particular requirements for rinsing baths with electric heating for businesses Catering	
76.	Article 4, paragraphs 1 - 5, 9	Standard 27570.52-95 (IEC 335-2-63-91)	Safety of household and similar electrical appliances. Particular requirements for electric immersion heaters and electric water heaters liquids for catering	
77.	Article 4, paragraphs 1 - 5, 9	Standard 27570.53-95 (IEC 335-2-64-91)	Safety of household and similar electrical appliances. Particular requirements for commercial electric kitchen machines for catering	
78.	Article 4, Paragraphs 1 - 5, 9	Standard 30345.56-98 (IEC 335-2-65-1993) GOST 52161.2.65-2008 (IEC 60335-2-65:2008)	Safety of household and similar electrical appliances. Additional requirements for air cleaners	
79.	Article 4	GOST 9806-90 (IEC 400-87)	Cartridges for tubular fluorescent lamps and starters	
80.	Article 4,	GOST 14254-96 (IEC	The degree of protection provided by	

	paragraphs 1, 4, 5	529-89)	enclosures (Code IP)	
81.	Article 4, paragraphs 1, 4, 5	GOST 7165-93 (IEC 564-77)	DC bridges for measuring resistance	
82.	Article 4, Paragraphs 1 - 5, 9	Standard 12.2.013.6-91 (IEC 745-2-6-89)	Occupational safety standards system. Hand-held electric machine. Specific requirements and test methods of hammers and drills	
		change N 1 of 01.07.1999		
83.	Article 4, paragraphs 1 - 5, 9	GOST 30700-2000 (IEC 745-2-7-89)	Hand-held electric machine. Particular safety requirements and test methods for spray guns flammable liquids	
84.	Article 4, paragraphs 1 - 5, 9	Standard 12.2.013.8-91 (IEC 745-2-8-82)	Occupational safety standards system. Machinery Hand-held electric. Specific safety requirements and test methods for scissors	
		change N 1 of 01.07.1999		
		IEC 60745-2-8-2009 (IEC 60745-2-8:2008)	Hand-held electric machine. And test methods. Part 2-8. Particular requirements for sheet metal shears	
85.	Article 4, paragraphs 1 - 5, 9	GOST 30506-97 (IEC 745-2-13-89)	Hand-held electric machine. Particular safety requirements and test methods for chain saws	
86.	Article 4, paragraphs 1 - 5, 9	Standard 12.2.013.14-90 (IEC 745-2-14-84)	Occupational safety standards system. Machinery Hand-held electric. Specific safety requirements and test methods for planers	
		IEC 60745-2-14-2007 (IEC 60745-2-14:2003)		
87.	Article 4, paragraphs 1 - 5, 9	GOST 30505-97 (IEC 7452-15-84)	Hand-held electric machine. Particular safety requirements and test methods for machines for cutting hedges and Rider	
88.	Article 4,	GOST 30701-2001	Hand-held electric machine. Particular safety	

	paragraphs 1 - 5, 9	(IEC 745-2-16-93)	requirements and test methods for machines Staple	
89.	Article 4, Paragraphs 1 - 5, 9	GOST 30699-2001 (IEC 745-2-17-89) Amendment N 99	Hand-held electric machine. Particular safety requirements and test methods for milling machines and machines for edges	
90.	Article 4, paragraphs 1 - 5, 9	GOST 30325-95 (IEC 898-87)	Circuit-breakers for overcurrent protection for household and similar purposes	
91.	Article 4, paragraphs 1 - 5, 9	Standard 30011.4.1-96 (IEC 947-4-1-90)	Low-voltage switchgear and control gear. Part 4. Contactors and motor starters. Section 1. Electromechanical contactors and motor starters	
92.	Article 4, Paragraphs 1 - 5, 9	Standard 27570.01-92, (IEC 967-88) change N 1 from 09/01/1996	Safety of electrically heated blankets, pads and similar flexible heating appliances for domestic use. Requirements and test methods	
93.	Article 4, paragraphs 1 - 5, 9	GOST 30499-97 (IEC 1050-91)	Transformers for tubular discharge lamps with a secondary voltage above 1000 V (neon transformers). General requirements and safety requirements	
94.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60034-1-2007 (IEC 60034-1:2004)	Rotating electrical machines. Part 1. Ratings and Performance	
95.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60034-2-2008 (IEC 60034-2:1972)	Rotating electrical machines. Part 2. Methods for determining losses and efficiency of rotating electrical machines tested (excluding machines for traction vehicles)	
96.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60034-6-2007 (IEC 60034-6:1991)	Rotating electrical machines. Part 6. Cooling methods (Code IC)	
97.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60034-7-2007 (IEC 60034-7:2001)	Rotating electrical machines. Part 7. Classification of designs depending on the method of installation and the location of the terminal box (Code IM)	

98.	Article 4, paragraphs 1 - 5, 9	GOST 30012.1-2002 (IEC 60051-1-97)	Analog Devices Electrical showing direct and ancillary parts. Part 1. Definitions and general requirements common to all parts	
99.	Article 4, paragraphs 1, 5	GOST IEC 60155-2002 (IEC 60155:1993)	Glow starters for fluorescent lamps	
100.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60204-1-2002 (IEC 60204-1:1997)	Safety of machinery. Electrical equipment of machines. Part 1. General requirements	
101.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60227-1-2002 (IEC 60227-1:1993) IEC 60227-1-2009 (IEC 60227-1:2007)	Polyvinyl chloride insulated cables of rated voltage 450/750 V. General requirements	
102.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60227-2-2002 (IEC 60227-2:1997)	Polyvinyl chloride insulated cables of rated voltage 450/750 V. Methods Test	
103.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60238-2002 (IEC 60238:1998)	Threaded cartridges for lamps	
104.	Article 4, paragraphs 1 - 5, 9	GOST 30851.1-2002 (IEC 60320-1-94)	Connectors for household and similar purposes. Part 1. General requirements and test methods	
105.	Article 4, paragraphs 1 - 5, 9	Standard 30851.2.2-2002 (IEC 60320-2-2-98)	Connectors for household and similar purposes. Part 2-2. Additional requirements for plugs and sockets to connect both in instruments and test methods	
106.	Article 4, Paragraphs 1 - 5, 9	GOST IEC 60335-1-2008 (IEC 60335-1:2006)	Household and similar electrical appliances. Safety. Part 1. General requirements	
107.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-2-2009 (IEC 60335-2-2:2006)	Household and similar electrical appliances. Safety. Part 22. Additional requirements for vacuum cleaners and cleaning devices water suction.	

108.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-3-2009 (IEC 60335-2-3:2005)	Household and similar electrical appliances. Safety. Part 23. Additional requirements for electric irons	
109.	Article 4, paragraphs 1 - 5, 9	Standard IEC 60335-2-6-2010 (IEC 60335-2-6:2008)	Household and similar electrical appliances. Safety. Part 26. Requirements for stationary cooking ranges, hob, oven and similar appliances	
110.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-23-2009 (IEC 60335-2-23:2008)	Household and similar electrical appliances. Safety. Part 223. Additional requirements for appliances for skin care and hair care	
111.	Article 4, Paragraphs 1 - 5, 9	GOST IEC 60335-2-26-2008 (IEC 60335-2-26:2002)	Household and similar electrical appliances. Safety. Part 226. Additional requirements for clocks	
112.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-27-2009 (IEC 60335-2-27:2007)	Household and similar electrical appliances. Safety. Part 227. Requirements for appliances that affects the skin by ultraviolet and infrared radiation	
113.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-30-2009 (IEC 60335-2-30:2007)	Household and similar electrical appliances. Safety. Part 230. Additional requirements for room heaters	
114.	Article 4, paragraphs 1 - 5, 9	Standard IEC 60335-2-31-2010 (IEC 60335-2-31:2009)	Safety of household and similar electrical appliances. Additional requirements for air cleaners for kitchens	
115.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-35-2009 (IEC 60335-2-35:2009)	Household and similar electrical appliances. Safety. Part 235. Additional requirements for instantaneous water heaters	
116.	Article 4, paragraphs 1 - 5, 9	Standard IEC 60335-2-40-2010 (IEC 60335-2-40:2005)	Household and similar electrical appliances. Safety. Part 240. Additional requirements for electrical heat pumps, air-conditioners and dehumidifiers	
117.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-41-2009 (IEC 60335-2-41:2004)	Household and similar electrical appliances. Safety. Part 241. Additional requirements for pumps	
118.	Article 4,	Standard 30345.57-99	Safety of household and similar electrical	

	paragraphs 1 - 5, 9	(IEC 60335-2-56-97)	devices. Additional requirements for projectors and similar appliances	
119.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-58-2009 (IEC 60335-2-58:2008)	Household and similar electrical appliances. Safety. Part 258. Additional requirements for dishwashers for catering	
120.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-60-2002 (IEC 60335-2-60:1997)	Safety of household and similar electrical appliances. Additional requirements for hydro-massage baths and test methods	
121.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-80-2002 (IEC 60335-2-80:97)	Safety of household and similar electrical appliances. Additional requirements to the fans and test methods	
122.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-87-2004 (IEC 60335-2-87:2002)	Safety of household and similar electrical appliances. Part 2-87. Additional requirements for electrical equipment for stunning cattle	
123.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-92-2004 (IEC 60335-2-92:2002)	Safety of household and similar electrical devices. Part 2-92. Additional requirements for lawn ripper and alkaline steam controlled pedestrian operator	
124.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-94-2004 (IEC 60335-2-94:2002)	Safety of household and similar electrical appliances. Part 2-94. Additional requirements for the Clippers grass scissor	
125.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60335-2-98-2002 (IEC 60335-2-98:1997) GOST 52161.2.98-2009 (IEC 60335-2-98:2008)	Safety of household and similar electrical devices. Additional requirements for air humidifiers and test methods	
126.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60400-2002 (IEC 60400:1996)	Cartridges for tubular fluorescent lamps and starters	
127.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60570-2002 (IEC 60570:1995)	Busbar trunking for lighting	
128.	Article 4,	GOST IEC	Lamps. Part 2. Particular requirements.	

	paragraphs 1 - 5, 9	598-2-1-2002 (IEC 60598-2-1:1979)	Section 1. General purpose, stationary fixtures	
129.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60598-2-4-2002 (IEC 60598-2-4:1997)	Lamps. Part 2. Particular requirements. Section 4. Portable general purpose luminaires	
130.	Article 4, paragraphs 1 - 5, 9	GOST IEC 598-2-7-2002 (IEC 60598-2-7-82)	Lamps. Part 2. Particular requirements. Section 7. Portable lamps for use in the garden	
131.	Article 4, paragraphs 1 - 5, 9	GOST IEC 598-2-9-2002 (IEC 60598-2-9-87)	Lamps. Part 2. Particular requirements. Section 9. Fixtures for photos and filming (amateur)	
132.	Article 4, paragraphs 1 - 5, 9	GOST IEC 598-2-10-2002 (IEC 60598-2-10:1987)	Lamps. Part 2. Particular requirements. Section 10. Fixtures Portable child	
133.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60598-2-18-2002 (IEC 60598-2-18:93)	Lamps. Part 2. Particular requirements. Section 18. Fixtures for swimming pools and similar applications	
134.	Article 4, paragraphs 1 - 5, 9	GOST IEC 598-2-17-2002 (IEC 60598-2-17:1984)	Lamps. Part 2. Particular requirements. Section 17. Fixtures for indoor and outdoor lighting scenes, television, film and photographic studios	
135.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60598-2-22-2002 (IEC 60598-2-22:1997)	Lamps. Part 222. Particular requirements. Luminaires for emergency lighting	
136.	Article 4, paragraphs 1 - 5, 9	GOST IEC 598-2-25-2002 (IEC 60598-2-25:1994)	Lamps. Part 2. Particular requirements. Section 25. Luminaires for use in clinical areas of hospitals and other medical facilities	
137.	Article 4, paragraphs 1 - 5, 9	GOST 30850.1-2002 (IEC 60669-1-98)	Switches for household and similar fixed electrical installations. Part 1. General requirements and test methods	
138.	Article 4, paragraphs 1 - 5, 9	Standard 30850.2.1-2002 (IEC 60669-2-1-96)	Switches for household and similar fixed electrical installations. Part 2-1. Additional requirements for the semiconductor switches and test methods	
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139.	Article 4, paragraphs 1 - 5, 9	Standard 30850.2.2-2002 (IEC 60669-2-2-96)	Switches for household and similar fixed electrical installations. Part 2-2. Additional requirements for circuit breakers with remote control (TAL) and test methods	
140.	Article 4, paragraphs 1, 5	GOST IEC 60719-2002 (IEC 60719:1992)	Cables with circular copper conductors having a rated voltage of 450/750 V. Calculation of the lower and upper limit of the average outer dimensions	
141.	Article 4, paragraphs 1 - 5, 9	GOST IEC 730-1-95 (IEC 60730-1:1986)	Automatic electrical controls for household and similar purposes. General requirements and test methods	
142.	Article 4, paragraphs 1 - 5, 9	GOST IEC 730-2-1-95 (IEC 60730-2-1:1989)	Automatic electrical controls for household and similar purposes. Additional requirements for electrical controls for electrical household appliances and test methods	
143.	Article 4, paragraphs 1 - 5, 9	Standard 12.2.013.3-2002 (IEC 60745-2-3:1984)	Hand-held electric machine. Particular safety requirements and test methods for grinding, circular grinding and polishing machines with a rotational movement of the working tool	
144.	Article 4, paragraphs 1 - 5, 9	GOST IEC 730-2-4-2002 (IEC 60730-2-4:1990)	Automatic electrical controls for household and similar purposes. Additional requirements for the thermal protection of motors of motor-compressors hermetic and semi-hermetic type and test methods	
145.	Article 4, paragraphs 1, 5	GOST IEC 60811-2-1-2002 (IEC 60811-2-1:98) Amendment N 99 IEC 60811-2-1-2006 (IEC 60811-2-1:2001)	Specific test methods for elastomeric compounds insulating and sheathing materials of electric and optical cables. Test for ozone resistance, oil resistance and thermal deformation	
146.	Article 4, paragraphs 1, 5	GOST IEC 60811-4-1-2002 (IEC 60811-4-1:85) IEC 60811-4-1-2008	Specific test methods of polyethylene and polypropylene compositions for insulating and sheathing of electric cables. Resistance to stress cracking in the environment. Winding	

		(IEC 60811-4-1:2004)	test after thermal aging in air. Determination of the melt flow index. Determination of carbon black and / or mineral filler in polyethylene	
147.	Article 4, paragraphs 1, 5	GOST IEC 60811-4-2-2002 (IEC 60811-4-2:1990) IEC 60811-4-2-2006 (IEC 60811-4-2:2004)	Specific test methods and plastic polypropylene composition for insulating and sheathing of electric cables. Elongation at break after conditioning. Winding test after conditioning. Winding test after thermal aging in air. The measurement of weight. Testing of the long thermal stability. Oxidative degradation test the catalytic action of copper	
148.	Article 4, paragraphs 1 - 5, 9	GOST 30988.1-2002 (IEC 60884-1:1994)	Connectors electric plug household and similar purpose. Part 1. General requirements and test methods	
149.	Article 4, paragraphs 1 - 5, 9	Standard 30988.2.5-2003 (IEC 60884-2-5:1995) = STB GOST R 51322.2.5-2002 (IEC 60884-2-5-95)	Connectors electric plug household and similar purposes. Part 2. Additional requirements (adapters) and test methods	
150.	Article 4, paragraphs 1 - 5, 9	GOST IEC 60922-2002 (IEC 60922:1997)	Devices for lamps. Apparatus ballasts for discharge lamps (excluding tubular fluorescent lamps). General and safety requirements	
151.	Article 4, paragraphs 1 - 5	GOST IEC 924-2002 (IEC 60924:1990)	Ballasts electronic devices that are powered by a DC current for fluorescent lamps. General and safety requirements	
152.	Article 4, paragraphs 1 - 5, 9	GOST IEC 926-2002 (IEC 60926:1995)	Auxiliary devices for lamps. Starting devices (other than glow starters). General and safety requirements	
153.	Article 4, paragraphs 1 - 5	GOST IEC 928-2002 (IEC 60928:1995)	Devices for lamps. Ballasts electronic devices powered by AC power, for tubular fluorescent lamps. General and safety requirements	
154.	Article 4,	GOST 30011.1-2003	Switchgear and low voltage control. Part 1.	

	paragraphs 1 - 5, 9	(IEC 60947-1:99)	General requirements and test methods	
155.	Article 4, paragraphs 1 - 5, 9	GOST 30011.2-2002 (IEC 60947-2:1998) Amendment N 99	Switchgear and low voltage control. Part 2. Circuit Breakers	
156.	Article 4, paragraphs 1 - 5, 9	GOST 30011.3-2002 (IEC 60947-3:1999)	Switchgear and low voltage control. Part 3. Switches, disconnectors, switch-disconnectors - and their combination with fuses	
157.	Article 4, paragraphs 1 - 5, 9	Standard 30011.5.1-2002 (IEC 60947-5-1:1997) Amendment N 99	Switchgear and low voltage control. Part 51. Devices and switching elements of the control circuit. Electromechanical devices for control	
158.	Article 4, paragraphs 1, 5	GOST IEC 61010-2-010-2002 (IEC 61010-2-010:1992)	Safety of electrical measurement and control instruments and laboratory equipment. Part of 2010. Particular requirements for laboratory equipment for the heating of materials	
159.	Article 4, paragraphs 1, 5	GOST IEC 61010-2-020-2002 (IEC 61010-2-020:1992)	Safety of electrical measurement and control instruments and laboratory equipment. Part of 2020. Particular requirements for laboratory centrifuges	
160.	Article 4, paragraphs 1, 5	GOST IEC 61010-2-032-2002 (IEC 61010-2-032:1994)	Safety of electrical measurement and control instruments and laboratory equipment. Part of 2032. Particular requirements for hand-amperometric pliers for electrical measurement and test	
161.	Article 4, paragraphs 1, 5	GOST IEC 61010-2-051-2002 (IEC 61010-2-051:1995)	Safety of electrical measurement and control instruments and laboratory equipment. Part of 2051. Particular requirements for laboratory equipment for mixing and stirring	
162.	Article 4, paragraphs 1, 5	GOST IEC 61010-2-061-2002 (IEC 61010-2-061:1995)	Safety of electrical measurement and control instruments and laboratory equipment. Part of 2061. Particular requirements for laboratory atomic spectrometers with thermal	

			atomization and ionization	
163.	Article 4, paragraphs 1 - 5, 9	GOST IEC 61029-1-2002 (IEC 61029-1:1990)	Portable electric machines. General safety requirements and test methods	
164.	Article 4, paragraphs 1 - 5	GOST IEC 1046-2002 (IEC 61046:1993)	Auxiliary devices for lamps. Electronic step-down converters, fed from sources DC or AC, incandescent. General and safety requirements	
165.	Article 4, paragraphs 1 - 5	GOST IEC 1048-95 (IEC 61048:93)	Capacitors for circuits fluorescent and other discharge lamps. General and safety requirements	
166.	Article 4, paragraphs 1 - 5, 9	GOST IEC 61050-2002 (IEC 61050:1991)	Transformers for tubular discharge lamps with open circuit voltage exceeding 1000 V (the former name - "Neon Transformers"). General and safety requirements	
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167.	Article 4, paragraphs 1 - 5, 9	GOST IEC 61184-2002 (IEC 61184:1997)	Cartridges bayonet	
168.	Article 4, paragraphs 1 - 5, 9	GOST 31223-2003 (IEC 61242:1995)	Extension cords for household and similar use on cable reels. General requirements and test methods	
		GOST 51539-96 (IEC 61242:1995)		
169.	Article 4, paragraphs 1 - 5	GOST IEC 61812-1-2007 (IEC 61812-1:96)	Relay time industrial applications. Part 1. Specifications and tests	
170.	Article 4, paragraphs 1 - 5, 9	Standard EN 50085-1-2008 (EN 50085-1:2005)	Conductive channel system for installations. Part 1. General requirements	
171.	Article 4, paragraphs 1 - 5, 9	Standard EN 50085-2-3-2008 (EN 50085-2-3:1999)	Systems for electrical conductive channel. Part 2-3. Additional requirements for wiring conduits installed in control cabinets	
172.	Article 4, paragraphs 1,	GOST 50538-93 (IEC 127-2-89)	Miniature fuses. Tube fuses. Section I. Additional requirements and test equipment	

	2	change N 1 from 07/01/1997		
		change in N 2 from 10/01/2003		
173.	Article 4, paragraphs 1, 2	GOST 50539-93 (IEC 127-3-88) change in N 2 from 10/01/2003	Miniature fuses. Subminiature fuses. Section I. Additional requirements and test equipment	
174.	Article 4, paragraphs 1, 2, 5	GOST 50339.4-92 (IEC 269-4-86) change N 1 from 10/01/2003	Low-voltage fuses. Part 4. Additional requirements for fuses for the protection of semiconductor devices	
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285.	Article 4, paragraphs 1, 5	STB IEC 60811-3-1-2011 (IEC 60811-3-1:1985)	Material for insulating and sheathing materials of electric and optical cables. Common test methods. Part 3-1. Specific test methods PVC compounds. Pressure test at high temperature. The test for resistance to cracking	
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