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No	Decument	Title	Doto of	Status
No.	Document No.	Title	Date of	Status
1	GOST R ISO 2-2008	Textiles. Designation of the direction of twist in yarns and related products	introduced 01.01.2010	acting
2	GOST R ISO 105-A01-99	Textiles.Determination of color fastness. Part of the A01. General requirements for testing	01.01.2002	acting
3	GOST R ISO 105-P01-99	Textiles.Determination of color fastness. Part P01. Method of determining color fastness to dry heat (excluding pressing of)	01.01.2002	acting
4	GOST R ISO 105-D01-99	Textiles.Determination of color fastness. Part D01. Method of determining color fastness to chemical cleaning	01.01.2002	replaced
5	GOST R ISO 105-J01-99	Textiles.Determination of color fastness. Some of J01. General requirements for instrumental methods measurement of surface color	01/01/2001	acting
6	GOST R ISO 105-E01- 2011	Textiles.Determination of color fastness. Part E01. Method for determination of color fastness to water	01.01.2013	acting
7	GOST R ISO 105-D01- 2011	Textiles.Determination of color fastness. Part D01. Method of determining color fastness to the action of dry cleaning with solvent perhloretilenovogo	01.01.2013	acting
8	GOST R ISO 105-J02-99	Textiles.Determination of color fastness. Some of J02. The instrumental method of assessing the relative whiteness	01/01/2001	acting
9	GOST R ISO 105-P02-99	Textiles.Determination of color fastness. Part P02. Method of determining color fastness to pleating step process. Pleating steam	01.01.2002	acting
10	GOST R ISO 105-A02-99	Textiles.Determination of color fastness. Part of the A02. Grey scale for assessing change in color	01.01.2002	acting
11	GOST R ISO 105-N02-99	Textiles.Determination of color fastness. Part N02. Method of determining color fastness to the action of hydrogen peroxide bleaching	01.01.2002	acting
12	GOST R ISO 105-E02-99	Textiles.Determination of color fastness. Part E02. Method of determining color fastness to the action of sea water	01.01.2002	acting
13	GOST R ISO 105-F02- 2014	Textiles.Determination of color fastness. Part F02. Specification for cotton and viscose adjacent fabrics	01.01.2015	acting
14	GOST R ISO 105-P02- 2014	Textiles.Determination of color fastness. Part P02. Method of determining color fastness to pleating.Pleating steam	01.01.2016	adopted
15	GOST R ISO 105-E03-99	Textiles.Determination of color fastness. Part E03. Method of determining color fastness to the action of chlorinated water (swimming pool water)	01.01.2002	replaced
16	GOST R ISO 105-J03-99	Textiles.Determination of color fastness. Some of J03. The method of calculation of color differences	01/01/2001	acting
17	GOST R ISO 105-A03-99	Textiles.Determination of color fastness. Part of the A03. Grey scale for assessing the degree of painting	01.01.2002	acting
18	GOST R ISO 105-E03- 2011	Textiles.Determination of color fastness. Part E03. Method of determining color fastness to the action of chlorinated water (swimming pool water)	01.01.2013	acting
19	GOST R ISO 105-J03-2014	Textiles.Determination of color fastness. Some of J03. The method of calculation of color differences	01.01.2016	adopted
20	GOST R ISO 105-A04-99	Textiles.Determination of color fastness. Part of the A04. The method of instrumental assessment of painting adjacent tissues	01/01/2001	acting
21	GOST R ISO 105-Z04- 2009	Textiles.Determination of color fastness. Part Z04. Determination of the degree of dispersion of dispersed dyes	01-01-2011	acting
22	GOST R ISO 105-B04-	Textiles. Tests for color fastness. Part B04. Fastness to weathering. Discoloration test using a xenon arc lamp	01-01- 2012	adopted

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23	GOST R ISO 105-A05-99	Textiles.Determination of color fastness. Part of the A05. The method of instrumental evaluation of color changes to determine the points on the gray scale	01/01/2001	acting
24	GOST R ISO 105-Z05- 2009	Textiles.Determinationofcolorfastness. PartZ05. Determination of dye to spray	01-01-2011	acting
25	GOST R ISO 105-A06-99	Textiles.Determination of color fastness. Part of the A06. The method of instrumental determination of the standard color intensity 1/1	01/01/2001	acting
26	GOST R ISO 105-Z06- 2009	Textiles.Determination of color fastness. Part Z06. Method of evaluating the migration of dyes and pigments	01-01-2011	acting
27	GOST R ISO 105-B06- 2010	Textiles. Tests for color fastness. Part B06. Color fastness and aging under the influence of artificial light at high temperatures: Test for discoloration by using a xenon arc lamp	01-01- 2012	acting
28	GOST R ISO 105-C06- 2011	Textiles.Determination of color fastness. Part C06. Method of determining color fastness to domestic and commercial laundering	01.01.2013	acting
29	GOST R ISO 105-E07- 2011	Textiles.Determination of color fastness. Part E07. Method of determining color fastness to the action of water droplets	01.01.2013	acting
30	GOST R ISO 105-Z07- 2012	Textiles.Determination of color fastness. Part Z07. Determination of the solubility and stability of the dye solutions of water-soluble	01.01.2014	acting
31	GOST R ISO 105-Z08- 2009	Textiles.Determination of color fastness. Part Z08. Determination of solubility and solution stability of reactive dyes in the presence of electrolytes	01-01-2011	acting
32	GOST R ISO 105-C08- 2009	Textiles. Tests for color fastness. Part C08. Color fastness to washing at home and using a non-phosphate laundry detergent benchmark comprising a low temperature bleach activator	01-01-2011	acting
33	GOST R ISO 105-E09- 2011	Textiles.Determination of color fastness. Part E09. Method of determining color fastness to wet dekatirovke	01.01.2013	acting
34	GOST R ISO 105-Z09- 2012	Textiles.Determination of color fastness. Part Z09. Determination of the solubility of water-soluble dyes in cold water	01.01.2014	acting
35	GOST R ISO 105-F09- 2014	Textiles.Determination of color fastness. Part F09. Specification for cotton fabric used for the evaluation of color fastness to abrasion	01.01.2015	acting
36	GOST R ISO 105-F10-99	Textiles.Determination of color fastness. Part F10. Fabrics adjacent multicomponent.Technical requirements	01.01.2002	acting
37	GOST R ISO 105-Z10- 2012	Textiles.Determination of color fastness. Part Z10. Determination of relative color intensity of the dye solution	01.01.2014	acting
38	GOST R ISO 105-Z11-2012	Textiles.Determination of color fastness. Part Z11. Evaluation spot color suspension	01.01.2014	acting
39	GOST R ISO 105-E12- 2011	Textiles.Determination of color fastness. Part E12. Method of determining color fastness to roll.Cutting alkaline	01.01.2013	acting
40	GOST R ISO 105-C12- 2011	Textiles.Determination of color fastness. Part C12. Method of determining color fastness to washing of industrial action	01.01.2013	acting
41	GOST R ISO 105-F-99	Textiles.Determination of color fastness. Part F. Standard adjacent fabrics. Technical requirements	01.01.2002	acting
42	GOST R ISO 139-2007	Textile products.Standard atmospheres for conditioning and testing	01.01.2008	acting

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43	GOST R ISO 148-1-2013	Metallic materials.Impact test on Charpy pendulum.Part 1. Test method	01/10/2014	acting
44	GOST R ISO 187-2012	Pulp, paper and cardboard. Standard atmosphere for conditioning and testing. The method of monitoring the atmosphere and climate conditions	01.01.2014	acting
45	GOST R ISO 226-2009	Acoustics. Standard curves of equal loudness	01.12.2010	acting
46	GOST R ISO 230-1-2010	Test machines. Part 1: Methods of measurement of geometrical parameters	01-01-2011	acting
47	GOST R ISO 306-2012	Plastics.Thermoplastic materials.Determination of the Vicat softening	01.07.2014	acting
48	GOST R ISO 389-1-2011	State system for ensuring the uniformity of measurements. Acoustics. Reference zero for the calibration of audiometric equipment. Part 1: Reference equivalent threshold sound pressure levels for pure tones pinch phones	01.12.2012	acting
49	GOST R ISO 389-2-2011	State system for ensuring the uniformity of measurements. Acoustics. Reference zero for the calibration of audiometric equipment. Part 2: Reference equivalent threshold sound pressure levels for pure tones insert phones	01.12.2012	acting
50	GOST R ISO 389-3-2011	State system for ensuring the uniformity of measurements. Acoustics. Reference zero for the calibration of audiometric equipment. Part 3: Reference equivalent threshold force levels of bone vibrators for pure tones	01.12.2012	acting
51	GOST R ISO 389-4-2011	State system for ensuring the uniformity of measurements. Acoustics. Reference zero for the calibration of audiometric equipment. Part 4: Reference levels of narrow-band masking noise	01.12.2012	acting
52	GOST R ISO 389-5-2011	State system for ensuring the uniformity of measurements. Acoustics. Reference zero for the calibration of audiometric equipment. Part 5. Reference equivalent threshold sound pressure levels of pure tones in the frequency range from 8 to 16 kHz	01.12.2012	acting
53	GOST R ISO 389-6-2011	State system for ensuring the uniformity of measurements. Acoustics. Reference zero for the calibration of audiometric equipment. Part 6: Reference threshold of hearing for test signals of short duration	01.12.2012	acting
54	GOST R ISO 389-7-2011	State system for ensuring the uniformity of measurements. Acoustics. Reference zero for the calibration of audiometric equipment. Part 7: Reference threshold of hearing when listening in a free and diffuse sound field	01.12.2012	acting
55	GOST R ISO 389-8-2011	State system for ensuring the uniformity of measurements. Acoustics. Reference zero for the calibration of audiometric equipment. Part 8: Reference equivalent threshold sound pressure levels for pure tones covering phones	01.12.2012	acting
56	GOST R ISO 389-9-2014	State system for ensuring the uniformity of measurements. Acoustics. Reference zero for the calibration of audiometric equipment. Part 9: Recommended test conditions for the determination of the reference thresholds of listening	01/12/2015	adopted
57	GOST R ISO 528-2009	Refractories.Determination of pyrometric cone equivalent (refractoriness)	01.08.2010	acting
58	GOST R ISO 534-2012	Paper and paperboard.Determination of thickness, density and specific volume	01.01.2014	acting
59	GOST R ISO 536-2013	Paper and paperboard.Determination of mass	01.01.2015	acting
60	GOST R ISO 580-2008	Pipes from plastic.Connecting Parts molded from thermoplastic.Methods for determining the change in appearance after heating	01-03- 2009	acting
61	GOST R ISO 614-2007	Shipbuilding and marine structures.Tempered glass for safe windows and side scuttles. Non-destructive strength testing method stamp	01.01.2008	acting

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62	GOST R ISO 633-2011	The bark of the cork. Terms and Definitions	01.07.2011	acting
63	GOST R ISO 643-2011	Steel. Metallographic determination of the observed grain size	01.01.2013	acting
64	GOST R ISO 651-94	Thermometers cane calorimeter	01.01.1995	acting
65	GOST R ISO 652-94	Thermometers with enclosed-scale calorimeter	01.01.1995	acting
66	GOST R ISO 705-2003	Latex rubber.Determination of density at a temperature of 5 degrees. C to 40 deg.FROM	01.01.2004	acting
67	GOST R ISO 707-2010	Milk and milk products. Guidance on sampling	01-01- 2012	acting
68	GOST R ISO 763-2008	Products of fruits and vegetables.Determination of ash insoluble in hydrochloric acid	01.01.2010	cancele d
69	GOST R ISO 799-2012	Ships and marine technology. Pilot ladders	01.01.2013	acting
70	GOST R ISO 857-1-2009	Welding and allied processes.Dictionary. Part 1: Processes welding metals. Terms and Definitions	01.07.2010	acting
71	GOST R ISO 857-2-2009	Welding and allied processes.Dictionary. 2. Part of the soldering process.Terms and Definitions	01.07.2010	acting
72	GOST R ISO 898-1-2011	Mechanical properties of fasteners made of carbon and alloy steels. Part 1: Bolts, screws and studs with specified property classes large and small step thread	01.01.2013	acting
73	GOST R ISO 898-2-2013	Mechanical properties of fasteners made of carbon and alloy steels. Part 2: Nuts with specified property classes large and small step thread	01.01.2015	acting
74	GOST R ISO 898-5-2009	Mechanical properties of fasteners made of carbon steel and alloy steel. Part 5: Set screws and similar threaded fasteners not under tensile stresses	01-01-2011	acting
75	GOST R ISO 898-7-2009	Mechanical properties of fasteners made of carbon steel and alloy steel. Part 7: Torsional test and minimum torques for bolts and screws with nominal diameters 1 mm to 10 mm	01-01-2011	acting
76	GOST R ISO 1069-2006	Compasses magnetic and Binnacles for marine navigation. Terms and Definitions	01-07- 2007	acting
77	GOST R ISO 1081-94	V-belt transmission. Terms and Definitions	01.01.1995	acting
78	GOST R ISO 1082-94	Mining. The links connecting the type of earrings for scraper conveyors	01.01.1995	acting
79	GOST R ISO 1140-2007	Rope products Polyamide 3-, 4- and 8-strand. General specifications	01.01.2009	acting
80	GOST R ISO 1141-2007	Rope products of polyester filaments 3-, 4- and 8- strand.General specifications	01.01.2009	acting
81	GOST R ISO 1146-2009	Pyrometric reference cones for laboratory use. Technical conditions	01.06.2010	acting
82	GOST R ISO 1159-93	Plastics. Copolymers of vinyl chloride and vinyl acetate. Determination of vinyl acetate	01.07.1994	acting
83	GOST R ISO 1181-2007	Rope products from abaca and sisal 3-, 4- and 8- strand. General specifications	01.01.2009	acting
84	GOST R ISO 1182-2014	Tests of building materials and products for fire danger. Method of test for flammability	01/10/2014	acting
85	GOST R ISO 1207-2013	Screws with a low slotted cylindrical head. Class F accuracy	01.07.2014	acting
86	GOST R ISO 1346-2007	Rope products from fibrillated polypropylene film threads, filaments, multifilament threads (PP2) and polypropylene multifilament yarns of high strength (FG3) 3-, 4- and 8- strand. General specifications	01.01.2009	acting
87	GOST R ISO 1390 / 1-93	Technical maleic anhydride. Test methods. Part 1: General	01.01.1995	acting
88	GOST R ISO	Technical maleic anhydride. Part 2: Determination of color of	01.01.1995	acting

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	1390 / 2-93	the molten material		
89	GOST R ISO 1390 / 3-93	Technical maleic anhydride. Test methods. Part 3: Potentiometric method for determination of free acidity	01.01.1995	acting
90	GOST R ISO 1390 / 4-93	Technical maleic anhydride. Test methods. Part 4: Titration method for determining the maleic anhydride	01.01.1995	acting
91	GOST R ISO 1390 / 5-93	Technical maleic anhydride. Test methods	01.01.1995	acting
92	GOST R ISO 1390 / 6-93	Technical maleic anhydride. Test methods. 6. Part photometric method for the determination of iron using 2, 2 to the power of 1-bipyridyl	01.01.1995	acting
93	GOST R ISO 1472-93	Textile machinery and accessories.Cylindrical cartridges torsionally suction machines.Dimensions and permissible palpation	01.01.1994	acting
94	GOST R ISO 1478-93	Thread self-tapping screws	01.01.1995	acting
95	GOST R ISO 1479-2013	Self-tapping screws with hex head	01.01.2015	acting
96	GOST R ISO 1481-2013	Self-tapping screw with a flat head slotted	01.01.2015	acting
97	GOST R ISO 1482-2013	Self-tapping screws with countersunk head slotted	01.01.2015	acting
98	GOST R ISO 1483-2013	Self-tapping screws with countersunk head slotted	01.01.2015	acting
99	GOST R ISO 1496-5-2012	Series 1 freight containers Specification and test methods. Part 5: Tank-platform and platform-based containers	01.07.2013	acting
100	GOST R ISO 1562-2008	Dental casting gold alloys. Technical requirements. Test methods	01.07.2009	cancele d
101	GOST R ISO 1563-2005	Dental alginate impression material.Technical requirements. Test methods	01.07.2006	cancele d
102	GOST R ISO 1580-2013	Flathead screws slotted. Class F accuracy	01.07.2014	acting
103	GOST R ISO 1652-93	Latex rubber.Viscosity determination	01.01.1994	acting
104	GOST R ISO 1680-2012	Acoustics. Test methods for measuring noise produced by rotating electrical machines	01/06/2014	acting
105	GOST R ISO 1762-2013	Paper, board and pulp. Method for determination of the residue (ash) on ignition at 525 (C)	01.01.2015	acting
106	GOST R ISO 1769-94	Utensils laboratory glass. Pipettes. Color coding	01.01.1995	acting
107	GOST R ISO 1809-93	Textile machinery and accessories. Types of ammunition for winding. Nomenclature	01.01.1994	acting
108	GOST R ISO 1817-2009	Rubber.Determination of resistance to liquids	01-01-2011	acting
109	GOST R ISO 1833-1-2008	Textiles. Quantitative chemical analysis.Part 1: General principles of testing	01.01.2010	cancele d
110	GOST R ISO 1833-2-2008	Textiles. Quantitative chemical analysis.Part 2 of ternary mixtures of fibers	01.01.2010	cancele d
111	GOST R ISO 1833-3-2008	Textiles. Quantitative chemical analysis.Part 3. Mixtures acetate and certain other fibers (method using acetone)	01.01.2010	cancele d
112	GOST R ISO 1833-5-2008	Textiles. Quantitative chemical analysis.Part 5. The mixture of viscose, cuprammonium or high modulus fibers and cotton (method using sodium zincate)	01.01.2010	cancele d
113	GOST R ISO 1833-7-2008	Textiles. Quantitative chemical analysis.Part 7: Mixtures of polyamide and other fibers (method using formic acid)	01.01.2010	cancele d
114	GOST R ISO 1833-8-2008	Textiles. Quantitative chemical analysis.Part 8: Mixtures of acetate and triacetate fibers (method using acetone)	01.01.2010	cancele d
115	GOST R ISO 1833-10- 2008	Textiles. Quantitative chemical analysis.Part 10. Mixtures of triacetate or polylactide and certain other fibers (method using dichloromethane)	01.01.2010	cancele d

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116	GOST R ISO 1833-11-2008	Textiles. Quantitative chemical analysis.Part 11. The mixture of cellulose and polyester fibers (method using sulfuric acid)	01.01.2010	cancele d
117	GOST R ISO 1833-12-	Textiles. Quantitative chemical analysis.Part 12. Mixtures of acrylic, modified acrylic, elastane, polyvinylchloride fibers and	01.01.2010	cancele d
	2008	other fibers (method using dimethylformamide)		
118	GOST R ISO	Textiles. Quantitative chemical analysis.Part 13. Some	01.01.2010	cancele
	1833-13-	mixtures polyvinylchloride fibers and other fibers (method		d
110	2008 GOST R ISO	using carbon disulphide / acetone) Textiles. Quantitative chemical analysis.Part 14. Mixtures of	01.01.2010	aanaala
119	1833-14-	polyvinyl acetate and some fibers (method using acetic acid)	01.01.2010	cancele d
	2008	polyvinyi acetate and some libers (method using acetic acid)		u
120	GOST R ISO	Textiles. Quantitative chemical analysis. Part 15. Mixtures of	01.01.2010	acting
	1833-15-	jute fibers and some animals (method based on the	0.110.1120.10	Goung
	2008	determination of nitrogen content)		
121	GOST R ISO	Textiles. Quantitative chemical analysis.Part 16. Mixtures of	01.09.2008	acting
	1833-16-	polypropylene fibers and other fibers (method using xylene)		
	2007			
122	GOST R ISO	Textiles. Quantitative chemical analysis.Part 17. Mixtures	01.01.2010	cancele
	1833-17-	polyvinylchloride fibers (homopolymers of vinyl chloride) and		d
123	2008 GOST R ISO	other fibers (method using sulfuric acid) Textiles. Quantitative chemical analysis.Part 18. Mixtures of	01.01.2010	cancele
123	1833-18-	natural silk fibers and wool fibers or animal hair fibers (method	01.01.2010	d
	2008	using sulfuric acid)		u
124	GOST R ISO	Textiles. Quantitative chemical analysis.Part 19. The mixture of	01.01.2010	cancele
	1833-19-	cellulosic fibers and asbestos fibers (heating method)	0.110.1120.10	d
	2008			
125	GOST R ISO	Textiles. Quantitative chemical analysis.Part 21. Mixtures of	01.01.2010	cancele
	1833-21-	polyvinyl chloride fibers, modacrylic some, some elastane,		d
	2008	acetate, triacetate and other fibers (method using		
100		cyclohexanone) Textiles. Methods for quantitative chemical analysis of binary		aanaala
126	GOST R ISO 1833-99	fiber mixtures	-	cancele d
127	GOST R ISO	Tea. Sampling for analysis	01.01.2013	acting
121	1839-2011		01.01.2010	acting
128	GOST R ISO	Paper and paperboard. Method for determination of tensile	01.01.2014	acting
	1924-2-2012	strength. Part 2: Method at a constant strain rate (20 mm /		5
		min)		
129	GOST R ISO	Introduction and summary of entries.Requirements,	01.01.2014	acting
	1951-2012	recommendations and information		
130	GOST R ISO	Rope products Polyethylene 3- and 4-strand. General	01.01.2009	acting
404	1969-2007	specifications	04 07 004 4	
131	GOST R ISO 2009-2013	Screws with countersunk head from the slot. Class F accuracy	01.07.2014	acting
132	GOST R ISO	Screws with countersunk head from the slot. Class F accuracy	01.07.2014	acting
102	2010-2013		01.07.2014	aoung
133	GOST R ISO	Vibration and shock.Elastic fastening systems. Part 1:	01.12.2012	acting
_	2017-1-2011	Technical data for the application of isolation systems		3
134	GOST R ISO	Vibration and shock.Elastic fastening systems. Part 2:	01.12.2012	acting
	2017-2-2011	Specifications for the application of vibration isolation systems		-
		for rail transport		
135	GOST R ISO	Vibration, shock and technical inspection.Terms and	01/12/2013	acting
400	2041-2012	Definitions	04.04.0555	
136	GOST R ISO	Isoprene rubber solution polymerization is not filled with	01.01.2005	acting
107	2303-2003	oil.Methods of assessment	01 01 2002	octina
137	GOST R ISO 2307-2007	Rope products.Methods for determining the physical and mechanical properties	01.01.2008	acting
138	GOST R ISO	Steel self-stopped nuts. Mechanical and performance	01-01-2011	acting
100	2320-2009	properties	51 01-2011	aoung
139	GOST R ISO	Shipbuilding. Colour of signal lights	01-07-	acting
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	2412-2006		2007	
140	GOST R ISO 2417-2013	Leather. Physical and mechanical tests. The method of determining water absorption under static conditions	01.01.2015	acting
141	GOST R ISO 2439-93	Polymeric materials, cellular flexible.Hardness indentation	01.01.1994	acting
142	GOST R ISO 2446-2011	Milk. Method for determination of the fat content	01.01.2013	acting
143	GOST R ISO 2477-2011	Insulating refractory products.Determination of permanent change in dimensions on heating	01-01- 2012	acting
144	GOST R ISO 2531-2008	Pipes, fittings, valves and connections from nodular iron for water and gas. Technical conditions	01.01.2010	cancele d
145	GOST R ISO 2560-2009	Welding materials.Covered electrodes for manual metal arc welding of non-alloy and fine grain steels.Classification	01-01-2011	acting
146	GOST R ISO 2566-1-2009	Steel. Translation elongation values.Part 1: Carbon steel and low-alloy	01.06.2010	acting
147	GOST R ISO 2566-2-2009	Steel. Translation elongation values.Part 2: Austenitic	01.06.2010	acting
148	GOST R ISO 2702-93	Self-tapping screw heat-treated steel.General specifications	01.01.1995	replaced
149	GOST R ISO 2702-2009	Heat-treated steel tapping screws.Mechanical properties	01-01-2011	acting
150	GOST R ISO 2780-2013	Milling cutters with keyway.Interchangeable dimensions of the mandrel	01.07.2014	acting
151	GOST R ISO 2859-1-2007	Statistical methods.Sampling procedures for inspection by attributes. Part 1. Sampling plans consecutive parties based on an acceptable level of quality	01.06.2007	acting
152	GOST R ISO 2859-3-2009	Statistical methods.Sampling procedures for inspection by attributes. Part 3 skip-lot inspection	01.12.2010	acting
153	GOST R ISO 2859-4-2006	Statistical methods.Sampling procedures for inspection by attributes. Part 4: Evaluation of conformity declared quality level	01.01.2007	acting
154	GOST R ISO 2859-5-2009	Statistical methods.Sampling procedures for inspection by attributes. Part 5: System of sequential plans based on AQL for monitoring successive batches	01.12.2010	acting
155	GOST R ISO 2859-10- 2008	Statistical methods.Sampling procedures for inspection by attributes. Part 10: Introduction to the series of standards GOST R ISO 2859	01.12.2009	acting
156	GOST R ISO 2867-99	Earth-moving machinery. Access systems	01.07.2000	replaced
157	GOST R ISO 2867-2011	Earth-moving machinery. Access systems	01.01.2013	acting
158	GOST R ISO 2941-2011	Hydraulic volume.Filtering. Check for maximum strength / destructive pressure drop	01.12.2012	acting
159	GOST R ISO 2942-2010	Hydraulic volume.Filtering. Leak test and determining the point of appearance of the first bubbles	01.12.2011	acting
160	GOST R ISO 2943-2011	Hydraulic volume.Filtering. Check the filter material compatibility with fluids	01.12.2012	acting
161	GOST R ISO 2960-99	Textiles.Determination of bursting strength and stretching by forcing the diaphragm	01/01/2001	acting
162	GOST R ISO 3018-2011	Coatings textile floor rectangular shape. The method of sizing	01.01.2013	acting
163	GOST R ISO 3035-2013	Corrugated cardboard. The method for determining the resistance plane compression	01.01.2015	acting
164	GOST R ISO 3039-2011	Corrugated cardboard. Method of determining the mass of component layers of an area of 1 sq m.after separation	01.03.2012	acting
165	GOST R ISO 3046-1-99	Reciprocating internal combustion engines characteristics. Part 1: Standard reference conditions declared power consumption and lubricating oil.Test methods	-	replaced

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166	GOST R ISO 3046-5-2004	Reciprocating internal combustion engines.Characteristics. Part 5: Torsional vibrations	01.01.2005	acting
167	GOST R ISO 3046-6-99	Reciprocating internal combustion engines.Characteristics. Part 6: Protection against overspeed	01/01/2001	acting
168	GOST R ISO 3046-7-2001	Reciprocating internal combustion engines.Characteristics. Part 7: Designation of engine power	-	replaced
169	GOST R ISO 3071-2008	Textiles. Method for determination of the pH of the aqueous extract	01.01.2010	cancele d
170	GOST R ISO 3126-2007	Pipes from plastic.Plastic piping elements. Sizing	01.07.2008	acting
171	GOST R ISO 3164-99	Earth-moving machinery. Safety devices. Feature volume limit deformation during laboratory tests	01.07.2000	acting
172	GOST R ISO 3175-1-2011	Textiles. Professional care, dry and wet cleaning of fabrics and garments. Part 1: Assessment after cleaning and final treatment	01.01.2013	acting
173	GOST R ISO 3175-2-2011	Textiles. Professional care, dry and wet cleaning of fabrics and garments. Part 2: Method of testing at cleaning and final treatment using tetrachlorethylene	01.01.2013	acting
174	GOST R ISO 3175-3-2010	Textiles. Professional care, dry and wet cleaning of fabrics and garments. Part 3: Method of cleaning and testing at the final processing using a hydrocarbon solvent	01-01- 2012	acting
175	GOST R ISO 3175-4-2011	Textiles. Professional care, dry and wet cleaning of fabrics and garments. Part 4: Method of test for cleaning and final treatment using a simulated wet cleaning	01.01.2013	acting
176	GOST R ISO 3183-1-2007	Steel pipes for pipelines.Specifications. Part 1: Requirements for pipes class	01.06.2008	replaced
177	GOST R ISO 3183-2-2007	Steel pipes for pipelines.Specifications. Part 2: Requirements for pipes class B	01.06.2008	replaced
178	GOST R ISO 3183-3-2007	Steel pipes for pipelines.Specifications. Part 3: Requirements for pipes P	01.06.2008	replaced
179	GOST R ISO 3183-2009	Steel pipes for pipelines of oil and gas industry. General specifications	01-01-2011	cancele d
180	GOST R ISO 3269-2009	Fasteners.Acceptance inspection	01-01-2011	acting
181	GOST R ISO 3308-2002	Machine usual laboratory for prokurivaniya cigarette (smoking machine). Definitions and standard conditions	01.01.2004	acting
182	GOST R ISO 3318-2013	Keys nut with an open end wrench bilateral union bilateral and combined. Head of the key. Basic dimensions	01.07.2014	acting
183	GOST R ISO 3324-2-93	Aviation tires. Test methods for tires	01.01.1994	replaced
184	GOST R ISO 3324-2-2009	Aircraft tires and rims. Part 2: Test methods for tires	01-01-2011	acting
185	GOST R ISO 3376-2013	Leather.Determination of tensile strength and elongation	01.01.2015	acting
186	GOST R ISO 3380-2013	Leather. Physical and mechanical tests. The method of determining the temperature of the leather welding when heated to one hundred degrees Celsius	01.01.2015	acting
187	GOST R ISO 3382-1-2013	Acoustics.Measurement of acoustic parameters of premises. Part 1. Theater and concert halls. Development of GOST R Direct application MS - IDT (ISO 3382-1: 2009).	01/12/2014	acting
188	GOST R ISO 3382-2-2013	Acoustics.Measurement of acoustic parameters of premises. Part 2: Reverberation time of conventional buildings	01/12/2014	acting
189	GOST R ISO 3382-3-2013	Acoustics.Measurement of acoustic parameters of premises. Part 3 rooms with an open plan. Development of GOST R.	01/12/2014	acting
190	GOST R ISO 3385-93	Polymeric materials, cellular flexible.Determination of fatigue by the indentation of the indenter with a constant load	01.01.1994	acting
191	GOST R ISO 3394-99	Rigid transport packaging of rectangular cross section. Sizes	01/01/2001	acting

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192	GOST R ISO 3402-2002	Tobacco and tobacco products.Atmospheres for conditioning and testing	01.01.2004	acting
193	GOST R ISO 3411-99	Earth-moving machinery.Anthropometric data of operators and minimum working space around the operator	01.07.2000	replaced
194	GOST R ISO 3411-2011	Earth-moving machinery.Anthropometric data of operators and minimum working space around the operator	01.01.2013	acting
195	GOST R ISO 3449-2009	Earth-moving machinery. Devices of protection against falling objects.Laboratory tests and technical requirements	01-01-2011	acting
196	GOST R ISO 3450-99	Earth-moving machinery. Brakes-wheeled vehicles.Performance Requirements and Test Methods	01.07.2000	acting
197	GOST R ISO 3452-1-2011	Non-destructive testing. Penetrating control. Part 1: General requirements	01.01.2013	acting
198	GOST R ISO 3452-2-2009	Non-destructive testing. Penetrating control. Part 2: Tests penetrant	01.12.2010	acting
199	GOST R ISO 3452-3-2009	Non-destructive testing. Penetrating control. Part 3. Test specimens	01.12.2010	acting
200	GOST R ISO 3452-4-2011	Non-destructive testing. Penetrating control. Part 4: Equipment	01.01.2013	acting
201	GOST R ISO 3457-99	Earth-moving machinery.Protective devices and guards. The definitions and specifications	01.07.2000	acting
202	GOST R ISO 3463-2008	Agricultural tractors and forestry wheel.Devices ROPS. The method of dynamic testing and acceptance conditions	01.07.2009	acting
203	GOST R ISO 3471-99	Earth-moving machinery. Devices ROPS. Technical requirements and laboratory testing	01.07.2000	replaced
204	GOST R ISO 3471-2009	Earth-moving machinery. Devices ROPS. Technical requirements and laboratory testing	01-01-2011	acting
205	GOST R ISO 3506-1-2009	Mechanical properties of fasteners made of corrosion-resistant stainless steel. Part 1: Bolts, screws and studs	01-01-2011	acting
206	GOST R ISO 3506-2-2009	Mechanical properties of fasteners made of corrosion-resistant stainless steel. Part 2: Nuts	01-01-2011	acting
207	GOST R ISO 3506-3-2009	Mechanical properties of fasteners made of corrosion-resistant stainless steel. Part 3. Set screws and similar fasteners, not subjected to tensile stress	01-01-2011	acting
208	GOST R ISO 3506-4-2009	Mechanical properties of fasteners made of corrosion-resistant stainless steel. Part 4: Self-tapping screws	01-01-2011	acting
209	GOST R ISO 3580-2009	Welding materials.Covered electrodes for manual metal arc welding of high-temperature steels.Classification	01-01-2011	acting
210	GOST R ISO 3581-2009	Welding materials.Covered electrodes for manual arc welding of corrosion-resistant and heat-resistant steels.Classification	01-01-2011	acting
211	GOST R ISO 3635-99	Clothing. Resolution.Definitions, symbols and the measurement requirements	01/01/2001	acting
212	GOST R ISO 3652-2005	Shipbuilding. Inland navigation vessels.Damper rope	01.01.2007	acting
213	GOST R ISO 3665-2006	The photo. Intraoral dental radiographic film. Technical requirements	01-07- 2007	cancele d
214	GOST R ISO 3675-2007	Crude petroleum and liquid petroleum products. Laboratory method for determining the density using a hydrometer	01.07.2008	acting
215	GOST R ISO 3679-2010	Fatty acid methyl esters (FAME).Accelerated method of determining the flash point in equilibrium conditions in closed crucible	01.07.2012	acting
216	GOST R ISO 3723-2011	Hydraulic volume.Filtering. Method for testing the strength of the axial load	01.12.2012	acting
217	GOST R ISO 3724-2011	Hydraulic volume.Filtering. Method for testing the fatigue resistance of flow of fluid containing solid contaminants	01.12.2012	acting
218	GOST R ISO 3734-2009	Petroleum products.Determination of water and sediment in residual fuel oils by centrifugation	01.01.2010	acting
219	GOST R ISO 3741-2013	Noise of machines.Determination of sound power levels using sound pressure.Precision methods for reverberation chambers.Development of GOST R Direct application MS -	01/12/2014	acting

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		IDT (ISO 3741: 2010).		
220	GOST R ISO 3743-1-2013	Noise of machines.Determination of sound power levels of noise sources using sound pressure.Engineering methods for small portable sound sources in reverberant fields in rooms with rigid walls and in special reverberation chambers. Revision of GOST (GOST 51400-99). Direct application of MS - IDT (ISO 3743-1: 2010).	01/12/2014	acting
221	GOST R ISO 3744-2013	Noise of machines.Determination of sound power levels of noise sources using sound pressure.Engineering method in an essentially free field over a reflecting plane. Revision of GOST (GOST 51401-99). Direct application of MS - IDT (ISO 3744: 2010).	01/12/2014	acting
222	GOST R ISO 3746-2013	Noise of machines.Determination of sound power levels of noise sources using sound pressure.Survey method using a measurement surface over a reflecting plane.Revision of GOST (GOST 51402-99).Direct application of MS - IDT (ISO 3746: 2010).	01/12/2014	acting
223	GOST R ISO 3747-2013	Noise of machines.Determination of sound power levels using sound pressure.Comparison method in situ in a reverberant sound field. Development of GOST R Direct application MS - IDT (ISO 3747: 2010).	01/12/2014	acting
224	GOST R ISO 3758-99	Textile products.Marking symbols for care	01/01/2001	replaced
225	GOST R ISO 3758-2007	Textile products.Marking symbols for care	01.07.2008	cancele d
226	GOST R ISO 3759-99	Textiles. Preparation, tagging and measuring samples of textiles and clothing in a test to determine the change in linear dimensions	01/01/2001	replaced
227	GOST R ISO 3759-2007	Textiles. Preparation of the samples of materials and garments for testing to determine the dimensional changes	01.09.2008	acting
228	GOST R ISO 3786-2005	Shipbuilding. Inland navigation vessels. Tow hooks. Scale traction	01.01.2007	acting
229	GOST R ISO 3834-1-2007	Quality requirements for fusion welding of metallic materials.Part 1: Criteria for selecting the appropriate level of requirements	01.01.2008	acting
230	GOST R ISO 3834-2-2007	Quality requirements for fusion welding of metallic materials.Part 2: Comprehensive quality requirements	01.01.2008	acting
231	GOST R ISO 3834-3-2007	Quality requirements for fusion welding of metallic materials.Part 3: Standard quality requirements	01.01.2008	acting
232	GOST R ISO 3834-4-2007	Quality requirements for fusion welding of metallic materials.Part 4: Elementary quality requirements	01.01.2008	acting
233	GOST R ISO 3834-5-2010	Quality requirements for fusion welding of metallic materials.Part 5: Documents requirements to be satisfied in order to confirm compliance with the requirements of ISO 3834-2, ISO 3834-3 or ISO 3834-4	01.07.2011	acting
234	GOST R ISO 3839-2009	Petroleum products.Determination of bromine number distillers and aliphatic olefins.Electrometric method	01-01-2011	acting
235	GOST R ISO 3855-2013	Mills. Terms and Definitions	01.07.2014	acting
236	GOST R ISO 3874-2002	Series 1 freight containers and attachment overload	01/01/2003	replaced
237	GOST R ISO 3874-2008	Series 1 freight containers and attachment overload	01.01.2009	acting
238	GOST R ISO 3914 / 4-93	Textile machinery and accessories.Cylindrical cartridges. Cartridges for elastic fibers.Dimensions, control methods and marking	01.01.1994	acting
239	GOST R ISO 3926-2005	Shipbuilding. Inland navigation. Devices for receiving fuel and oils. Connecting dimensions	01.01.2007	acting

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240	GOST R ISO 3935-2005	Shipbuilding. Inland navigation. The system of fire extinguishing. Pressure	01.01.2007	acting
241	GOST R ISO 3951-1-2007	Statistical methods.Sampling procedures for inspection by variables. Part 1: Requirements for single sampling plans based on the limit of acceptable quality for the control of successive batches of a single characteristic and a single AQL	01.09.2008	acting
242	GOST R ISO 3951-2-2009	Statistical methods.Sampling procedures for inspection by variables. Part 2: General Requirements for single sampling plans based on AQL in the control of successive batches of independent quality characteristics	01.12.2010	acting
243	GOST R ISO 3951-3-2009	Statistical methods.Sampling procedures for inspection by variables. Part 3: Two stage on the basis of AQL for the control of successive batches	01.12.2010	acting
244	GOST R ISO 3951-4-2013	Statistical methods.Sampling procedures for inspection by variables. Part 4: Assessment of the declared level of quality. Development of GOST R Direct application with the addition of MS -EQV (ISO 3951-4: 2011).	01/12/2014	acting
245	GOST R ISO 3951-5-2009	Statistical methods.Sampling procedures for inspection by variables. Part 5 Serial plans based on AQL for a known standard deviation	01.12.2010	acting
246	GOST R ISO 3961-2010	Fats and oils, animal and vegetable.Determination of iodine value	01-01- 2012	acting
247	GOST R ISO 3968-2011	Hydraulic volume.Filters. Qualification depending on the filter differential pressure from the flow parameters	01.12.2012	acting
248	GOST R ISO 3972-2005	Sensory analysis.Methodology. The research method of taste sensitivity	01.01.2007	acting
249	GOST R ISO 4000-1-2005	Passenger car tires and rims. Part 1: Tyres (metric series)	01.01.2007	acting
250	GOST R ISO 4000-2-2005	Passenger car tires and rims. Part 2: Rims	01.01.2007	acting
251	GOST R ISO 4014-2013	Hexagon-headed bolt. Accuracy classes A and B	01.07.2014	acting
252	GOST R ISO 4016-2013	Hexagon-headed bolt. Accuracy class	01.07.2014	acting
253	GOST R ISO 4017-2013	Hex head screws. Accuracy classes A and B	01.07.2014	acting
254	GOST R ISO 4018-2013	Hex head screws.Accuracy class	01.07.2014	acting
255	GOST R ISO 4026-2013	Adjusting screw with hexagon socket and flat end	01.01.2015	acting
256	GOST R ISO 4027-2013	Adjusting screw with hexagon socket and tapered end	01.01.2015	acting
257	GOST R ISO 4028-2013	Adjusting screw with hexagon socket and a cylindrical end	01.01.2015	acting
258	GOST R ISO 4029-2013	Adjusting screw with hexagon socket and end with the hole	01.01.2015	acting
259	GOST R ISO 4040-2011	Ergonomics vehicles.Location of hand controls, indicators and sensors in the car	01.12.2012	acting
260	GOST R ISO 4042-2009	Fasteners.Electrocoating	01-01-2011	acting
261	GOST R ISO 4051-2005	Shipbuilding. Inland navigation vessels. The torque value of steering gears	01.01.2007	acting
262	GOST R ISO 4063-2010	Welding and allied processes. List of conventions and processes	01-01- 2012	acting
263	GOST R ISO 4089-2005	Shipbuilding. Inland navigation. Seals for closing the cargo hatches	01.01.2007	acting
264	GOST R ISO 4090-2006	Medical radiographic cassettes / screens / films and hard-copy images for.Dimensions and specifications	01-07- 2007	cancele d
265	GOST R ISO	Shipbuilding. Inland navigation vessels.Fairleads. Part 1	01.01.2007	acting

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	4127-1-2005	fairleads dvuhgubnye		
266	GOST R ISO 4127-2-2005	Shipbuilding. Inland navigation vessels. Fairleads. Part 2 fairleads with roller	01.01.2007	acting
267	GOST R ISO 4136-2009	Test compounds destructive weld metal material. Tensile test specimens cut across the weld	01-01-2011	acting
268	GOST R ISO 4143-2005	Shipbuilding. Inland navigation vessels. Boats rescue rowing open	01.01.2007	acting
269	GOST R ISO 4161-2013	Hexagon nuts with flange type 2 Coarse thread	01.07.2014	acting
270	GOST R ISO 4167-2007	Twine polyolefin for agriculture.Technical conditions	01.09.2008	acting
271	GOST R ISO 4175-2006	Shipbuilding. Barges Ship Series 1. Basic dimensions	01-07- 2007	acting
272	GOST R ISO 4224-2007	The air is aspirated.Determination of carbon monoxide.The method of non-dispersive infrared spectrometry	01.09.2008	acting
273	GOST R ISO 4226-2012	Air quality. General.Unit values	01/12/2013	acting
274	GOST R ISO 4229-2013	Wrenches for unilateral low-end torque. Head of the key. Main settings	01.07.2014	acting
275	GOST R ISO 4254-1-2011	Agricultural machines. Safety requirements. Part 1: General requirements	31.08.2011	acting
276	GOST R ISO 4254-2-99	Devices for land application of liquid ammonia. Safety requirements	01/01/2001	acting
277	GOST R ISO 4254-4-99	Skidding winches.Safety requirements	01/01/2001	cancele d
278	GOST R ISO 4254-7-2011	Agricultural machines. Safety requirements. Part 7: Combine harvesters, forage and cotton harvesters	01.09.2011	acting
279	GOST R ISO 4327-94	Surface-active non-ionic. Polyoxyalkyl derivatives.Determination of the hydroxyl number.Method esterification with phthalic anhydride	01.07.1995	acting
280	GOST R ISO 4386-1-94	Plain bearings.Metallic multilayer plain bearings. Non- destructive ultrasonic testing of a compound layer of bearing material and foundations	01.01.1995	acting
281	GOST R ISO 4548-1-2009	Methods of test for full-flow oil filters of internal combustion engines. Part 1: The dependence of the pressure drop of the flow rate	01.01.2010	acting
282	GOST R ISO 4548-2-2012	Methods of test for full-flow oil filters of internal combustion engines. Part 2. Characteristics of the relief valve	01.07.2014	acting
283	GOST R ISO 4548-3-2009	Methods of test for full-flow oil filters of internal combustion engines. Part 3: Resistance to high differential pressure and high temperature	01.01.2010	acting
284	GOST R ISO 4548-6-2012	Methods of test for full-flow oil filters of internal combustion engines. Part 6: Tests to determine the static pressure gap	01.07.2014	acting
285	GOST R ISO 4710-2002	Corks cylinder for sparkling and carbonated wines.General specifications	01/01/2003	acting
286	GOST R ISO 4711-2002	Agglomerated cork discs. Technical conditions	01/01/2003	acting
287	GOST R ISO 4753-2013	Fasteners. Ends of parts with external metric thread	01.01.2015	acting
288	GOST R ISO 4759-1-2009	Fasteners.Tolerances. Part 1: Bolts, screws, studs and nuts. Accuracy classes A, B and C	01-01-2011	acting
289	GOST R ISO 4759-3-2009	Fasteners.Tolerances. Part 3 flat round washers for bolts, screws and nuts. Accuracy classes A and C	01-01-2011	acting
290	GOST R ISO 4762-2012	Screws with cylindrical head and hexagon socket wrench	01.01.2014	acting
291	GOST R ISO 4766-2013	Adjusting screw with a screwdriver, and a flat end	01.01.2015	acting
292	GOST R ISO 4794-94	Utensils laboratory glass. Methods for determining the chemical resistance of enamels used for color coding and	01.01.1995	acting

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293	GOST R ISO 4940-2010	Steels and cast iron.Determination of nickel content.Atomic absorption spectrometric method in the flame	01.07.2011	acting
294	GOST R ISO 4943-2010	Steel and iron.Determination of copper content.Atomic absorption spectrometric method in the flame	01.06.2011	acting
295	GOST R ISO 4967-2009	Steel. Determination of non-metallic inclusions.Metallographic method using reference scales	01-01-2011	acting
296	GOST R ISO 5006-2010	Earth-moving machinery. The field of view of the operator. Test method and performance criteria	01-01- 2012	acting
297	GOST R ISO 5010-2006	Earth-moving machinery. Steering wheel machines	01.01.2008	replaced
298	GOST R ISO 5010-2009	Earth-moving machinery. Steering wheel machines	01-01-2011	cancele d
299	GOST R ISO 5077-99	Textiles. Method for determining sizing after washing and drying	01/01/2001	replaced
300	GOST R ISO 5077-2007	Textiles. Method for determination of dimensional changes after washing and drying	01.09.2008	acting
301	GOST R ISO 5088-99	Textiles. Methods for the quantitative analysis of ternary fiber mixtures	-	cancele d
302	GOST R ISO 5089-99	Textiles. Preparation of samples for chemical testing	-	cancele d
303	GOST R ISO 5178-2010	Test destructive weld metal material.Longitudinal tensile test of the weld metal of welded joints made by fusion welding	01-01- 2012	acting
304	GOST R ISO 5223-99	Sieves laboratory for analysis of crops. Technical requirements	01/01/2001	acting
305	GOST R ISO 5275-2009	Petroleum products and hydrocarbon solvents.Determination of thiols and other sulfur compounds (doctoral sample)	01-01-2011	acting
306	GOST R ISO 5348-99	Vibration and shock.Mechanical mounting of accelerometers	01.07.2000	cancele d
307	GOST R ISO 5353-2012	Earth-moving machinery, and tractors and machinery for agriculture and forestry. Checkpoint seats	01.01.2014	acting
308	GOST R ISO 5355-96	Ski boots. Safety Requirements and Test Methods	01.07.1996	acting
309	GOST R ISO 5358-99	Devices inhalation anesthesia. General specifications	01/01/2001	cancele d
310	GOST R ISO 5403-1-2013	Leather.Determination of water resistance of flexible leather. Part 1: Method of multiple linear compression (penetrometer)	01.01.2014	acting
311	GOST R ISO 5403-2-2013	Leather.Determination of water resistance of flexible leather. Part 2: Method of multiple angular compression (for Meyceru)	01.01.2015	acting
312	GOST R ISO 5479-2002	Statistical methods.Check the deviation of the probability distribution from the normal distribution	01.07.2002	acting
313	GOST R ISO 5485-2005	Shipbuilding. Inland navigation vessels. Stairs steel sloping stationary deck	01.01.2007	acting
314	GOST R ISO 5489-2013	Ships and marine technology. Boarding ladder	01.01.2014	acting
315	GOST R ISO 5492-2005	Sensory analysis.Dictionary	01.01.2007	acting
316	GOST R ISO 5496-2005	Sensory analysis.Methodology.Education test detection and recognition of odors	01.01.2007	acting
317	GOST R ISO 5507-2012	Oilseeds, vegetable oils and fats.Nomenclature	01.07.2013	acting
318	GOST R ISO 5508-2010	Animal and vegetable fats and oils. Determination of fatty acid methyl esters (FAME) Gas chromatography	01.07.2012	acting
319	GOST R ISO 5526-99	Grains, beans and other food crops.Nomenclature	01/01/2001	acting
320	GOST R ISO 5555-2010	Animal and vegetable fats and oils. Sample selection	01.07.2012	acting

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321	GOST R ISO 5577-2009	Non-destructive testing. Ultrasonic testing. Dictionary	01-01-2011	acting
322	GOST R ISO 5612-94	Mining. Scrapers for face conveyors	01.01.1995	acting
323	GOST R ISO 5696-2002	Tractor trailers.Brakes and brakes.Laboratory test methods	01.01.2004	acting
324	GOST R ISO 5700-2008	Agricultural tractors and forestry wheel.Devices ROPS.Static test method and acceptance conditions	01.07.2009	acting
325	GOST R ISO 5710-99	Plants for cleaning manure and slurry. Technical requirements. Safety requirements	01/01/2001	acting
326	GOST R ISO 5725-1-2002	Accuracy (trueness and precision) of measurement methods and results.Part 1: Basic terms and definitions	01.11.2002	acting
327	GOST R ISO 5725-2-2002	Accuracy (trueness and precision) of measurement methods and results.Part 2: Basic method for the determination of repeatability and reproducibility of a standard measurement method	01.11.2002	acting
328	GOST R ISO 5725-3-2002	Accuracy (trueness and precision) of measurement methods and results.Part 3: Intermediate measures of the precision of a standard measurement method	01.11.2002	acting
329	GOST R ISO 5725-4-2002	Accuracy (trueness and precision) of measurement methods and results.Part 4: Basic methods for determining the correctness of a standard measurement method	01.11.2002	acting
330	GOST R ISO 5725-5-2002	Accuracy (trueness and precision) of measurement methods and results.Part 5: Alternative methods for determining the precision of a standard measurement method	01.11.2002	acting
331	GOST R ISO 5725-6-2002	Accuracy (trueness and precision) of measurement methods and results.Part 6: Use in practice of accuracy values	01.11.2002	acting
332	GOST R ISO 5751-1-2009	Tires and rims for motorcycles (metric series). Part 1: Design Guide	01-01-2011	acting
333	GOST R ISO 5764-2011	Milk. Determination of the freezing point.Method using a thermistor cryoscope (Reference method)	01.01.2013	acting
334	GOST R ISO 5797-2010	Ships and marine technology.Windows and side scuttles for fire-resistant constructions	01-01-2011	acting
335	GOST R ISO 5799-2006	Bezekrannye medical and dental radiographic systems film / processing.Determination of the sensitivity of ISO and ISO average gradient	01.01.2008	acting
336	GOST R ISO 5817-2009	Welding. The welded joints of steel, nickel, titanium and their alloys, obtained by fusion welding (excluding beam welding methods).Quality Levels	01-01-2011	acting
337	GOST R ISO 5832-1-2010	Implants for surgery.Metallic materials.Part 1: Corrosion- resistant (stainless) deformable	01.11.2011	acting
338	GOST R ISO 5832-4-2011	Implants for surgery.Metallic materials.Part 4. The alloy of cobalt-chromium-molybdenum cast	01.10.2012	acting
339	GOST R ISO 5832-5-2010	Implants for surgery.Metallic materials.Part 5. The alloy of cobalt-chromium-tungsten-nickel deformable	01.11.2011	acting
340	GOST R ISO 5832-6-2010	Implants for surgery.Metallic materials.Part 6. Cplav cobalt- nickel-chromium-molybdenum deformable	01.11.2011	acting
341	GOST R ISO 5832-7-2009	Implants for surgery.Metallic materials.Part 7. The alloy of cobalt-chromium-nickel-molybdenum containing iron, malleable and holodnodeformiruemy	01.09.2010	acting
342	GOST R ISO 5832-8-2010	Implants for surgery.Metallic materials.Part 8. The alloy of cobalt-nickel-chromium-molybdenum-tungsten containing iron, wrought	01.11.2011	acting
343	GOST R ISO 5832-9-2009	Implants for surgery.Metallic materials.Part 9: Corrosion- resistant (stainless) deformable with a high content of nitrogen	01.09.2010	acting
344	GOST R ISO 5832-12- 2009	Implants for surgery.Metallic materials.Part 12. The alloy of cobalt-chromium-molybdenum deformable	01.09.2010	acting
345	GOST R ISO	Implants for surgery.Akriltsementy	01.07.2006	cancele

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346	GOST R ISO 5836-2006	Implants for surgery.Metal plates for fastening bone fragments. The holes for the screws with asymmetrical thread and spherical bearing surface	01-07- 2007	cancele d
347	GOST R ISO 5838-1-2011	Implants for surgery.Rods, needles and wire skeletal traction.Part 1. Materials and mechanical properties	01.10.2012	acting
348	GOST R ISO 5841-3-2010	IS-1 connectors for low profile implantable pacemakers.Technical requirements and test methods	01.11.2011	acting
349	GOST R ISO 5903-95	Gymnastic equipment. Mats for jumping and surfaces for floor exercises.Method for determination of hardness and damping characteristics	01/01/1996	acting
350	GOST R ISO 5904-95	Gymnastic equipment. Mats for jumping and surfaces for floor exercises.Method for determination of slip resistance	01/01/1996	acting
351	GOST R ISO 5905-95	Gymnastic equipment. Mats for jumping	01/01/1996	acting
352	GOST R ISO 5906-95	Gymnastic equipment. Surfaces for floor exercises.Mats	01/01/1996	acting
353	GOST R ISO 5967-2013	Taps. Terms and Definitions	01.07.2014	acting
354	GOST R ISO 5968-2013	Dies round threading. Terms and Definitions	01.07.2014	acting
355	GOST R ISO 6009-2013	Needle injection disposable. Colour coding	01.01.2015	acting
356	GOST R ISO 6015-2010	Earth-moving machinery.Hydraulic excavators and backhoe loaders.Methods of measurement of force on the working bodies	01-01- 2012	acting
357	GOST R ISO 6050-2005	Shipbuilding.Vessels with a bulbous bow and bow thruster.Conventions	01.01.2007	acting
358	GOST R ISO 6079-2012	Tea instant.Technical conditions	01.01.2014	acting
359	GOST R ISO 6142-2008	Gas analysis.Preparation of calibration gas mixtures.Gravimetric method	01.09.2009	acting
360	GOST R ISO 6144-2008	Gas analysis.Preparation of calibration gas mixtures. Static volumetric method	01.12.2009	acting
361	GOST R ISO 6157-1-2009	Fasteners. Surface defects. Part 1: Bolts, screws and studs general purpose	01-01-2011	acting
362	GOST R ISO 6157-2-2009	Fasteners. Surface defects. Part 2: Nuts	01-01-2011	acting
363	GOST R ISO 6165-99	Earth-moving machinery. Classification. Terms and Definitions	01.07.2000	replaced
364	GOST R ISO 6165-2010	Earth-moving machinery.Classification. Terms and Definitions	01.09.2012	acting
365	GOST R ISO 6177-93	Textile machinery.Commodity rollers.The terms and main dimensions	01.01.1994	acting
366	GOST R ISO 6205-92	Inland navigation vessels. Customs sealing systems. Basic specifications	01.07.1993	acting
367	GOST R ISO 6216-2005	Shipbuilding. Inland navigation. Pilot boats. Classification and basic requirements	01.01.2007	acting
368	GOST R ISO 6217-2005	Shipbuilding. Inland navigation. Pilot boats. Distinctive coloring and lettering	01.01.2007	acting
369	GOST R ISO 6280-94	Plain bearings.Requirements for thick-walled multilayer bearings basics	01.01.1995	acting
370	GOST R ISO 6310-93	Road vehicles. Brake linings. Method for determining the compressibility	-	replaced
371	GOST R ISO 6310-2005	Road vehicles. Brake linings. Method of testing compression set	01.01.2007	acting
372	GOST R ISO 6311-93	Road vehicles. Brake linings. The method of determining the shear strength of the material lining	01.01.1994	acting

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373	GOST R ISO	Road vehicles. Cover with a shoe in the collection disc and	01.01.1994	replaced
	6312-93	drum brakes. Method for determination of shear resistance		
		lining relatively pads		
374	GOST R ISO	Road vehicles. Brake linings. Test method for shear plates with	01.01.2008	acting
	6312-2007	shoe assemblies for disk and drum brakes		5
375	GOST R ISO	Road vehicles. Brake linings. Method of determining the effect	01.01.1994	acting
0.0	6313-93	of heat on the dimensions and shape of the disc brake pads	0.1011001	adalig
376	GOST R ISO	Road vehicles. Brake linings. Method for determining the water	01.01.1994	acting
0/0	6314-93	resistance, resistance to saline solution, oil and brake fluid	01.01.1001	uoung
377	GOST R ISO	Road vehicles. Brake linings. The method of determining the	01.01.1994	acting
011	6315-93	strength of setting the brake pad to the surface of the metal	01.01.1004	acting
	0010-00	due to corrosion of rider		
378	GOST R ISO	Textiles. Methods for household washing and drying, used for	01/01/2001	replaced
570	6330-99	testing fabrics, knitted fabrics and finished products	01/01/2001	Teplaceu
270	GOST R ISO		01 01 0011	aanaala
379		Textiles. Methods for home washing and drying test	01-01-2011	cancele
000	6330-2009		04 04 0044	d
380	GOST R ISO	Textile floor coverings. Consumer Information	01-01-2011	cancele
	6347-2009			d
381	GOST R ISO	Floor coatings and textile laminatnye.Otsenka electrostatic	01/02/2015	adopted
	6356-2014	properties. The method of walking		
382	GOST R ISO	Dentistry. The digital coding rotating tools. Part 1: General	01.06.2013	acting
	6360-1-2012	characteristics		
383	GOST R ISO	Dentistry. The digital coding rotating tools.Part 2: Forms	01.06.2013	acting
	6360-2-2012			Ū.
384	GOST R ISO	Dentistry. The digital coding rotating tools. Part 3: Special	01.06.2013	acting
	6360-3-2012	Features burs and cutters		g
385	GOST R ISO	Dentistry. The digital coding rotating tools.Part 4: Specific	01.06.2013	acting
000	6360-4-2012	characteristics of diamond burs	0110012010	aoung
386	GOST R ISO	Dentistry. The digital coding rotating tools.Part 5: Special	01.06.2013	acting
500	6360-5-2012	Features and tools for root canal	01.00.2010	acting
387	GOST R ISO	Dentistry. The digital coding rotating tools.Part 6: Specific	01.06.2013	acting
507	6360-6-2012	characteristics of abrasive instruments	01.00.2013	acting
200			01.06.0009	ooting
388	GOST R ISO	Ergonomics. The use of ergonomic principles in the design of	01.06.2008	acting
000	6385-2007	production systems	04 07 4004	
389	GOST R ISO	Surface active agents. Characterization yield	01.07.1994	acting
	6388-93			
390	GOST R ISO	Earth-moving machinery. Symbols for controls, and display	01.07.2000	cancele
	6405-1-99	devices. Part 1: Common symbols		d
391	GOST R ISO	Sample preparation of trade documents.Part 1. Printed	01.01.2014	acting
	6422-1-2012	documents		
392	GOST R ISO	Textile machinery and auxiliary equipment. Rods for flat steel	01.01.1994	acting
	6457-93	healds with C-shaped ears. Sizes		
393	GOST R ISO	Ceramic ware, ceramic and glass dining room that is used in	01.01.2009	acting
	6486-1-2007	contact with food. Release of lead and cadmium. Part 1. Test		
		method		
394	GOST R ISO	Ceramic ware, ceramic and glass dining room that is used in	01.01.2009	acting
	6486-2-2007	contact with food. Release of lead and cadmium. Part 2:		Ũ
		Permissible limits		
395	GOST R ISO	Pet food. Sample selection	01.01.2013	acting
	6497-2011			g
396	GOST R ISO	Metals and alloys.Measurement of Vickers hardness.Part 1:	01.08.2008	acting
	6507-1-2007	Method of Measurement	0	~~g
397	GOST R ISO	State system for ensuring the uniformity of	01-01-2011	acting
531	6507-4-2009	measurements.Metals and alloys.Vickers hardness	01-01-2011	acting
	0001-4-2009	measurements. Part 4: Tables of hardness		
200	COST D ISO		01 01 201 4	octina
398	GOST R ISO	Welding and allied processes.Classification geometry defects	01.01.2014	acting
000	6520-1-2012	and discontinuities in metallic materials.Part 1: Fusion welding	04.04.0041	a atia
399	GOST R ISO	Welding and allied processes. Classification geometry defects	01-01-2011	acting
	6520-2-2009	and discontinuities in metallic materials.Part 2: Welding		

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400	GOST R ISO 6530-99	Occupational safety standards system.Clothing for protection against liquid chemicals.Method for determination of materials resistance to liquids penetration	01.03.2001	cancele d
401	GOST R ISO 6565-2002	Tobacco and tobacco products. Resistance of cigarettes and pressure drop of filter. Standard conditions of measurement	01.01.2004	replaced
402	GOST R ISO 6683-2010	Earth-moving machinery. Seat belts and seat belt anchorages.Performance requirements and tests	01-01- 2012	acting
403	GOST R ISO 6710-2009	Containers for the collection of venous blood samples disposable. Technical requirements and test methods	01.03.2010	cancele d
404	GOST R ISO 6765-2005	Shipbuilding. Barges Ship Series 3. The main dimensions	01.01.2007	acting
405	GOST R ISO 6770-2012	Tea instant. Methods of determining the density before and after compaction	01.01.2014	acting
406	GOST R ISO 6772-2011	Aviation Technology.Hydraulic systems.Impulse testing of hydraulic hose, piping and fittings	01-01- 2012	acting
407	GOST R ISO 6815-2004	Machines for wood.Couplings. Types and basic dimensions	01.01.2006	acting
408	GOST R ISO 6879-2005	Air quality. Features and corresponding concepts relating to air quality measurement methods	01.07.2006	acting
409	GOST R ISO 6884-2010	Fats and oils, animal and vegetable.Determination of ash	01-01- 2012	acting
410	GOST R ISO 6887-2-2013	Microbiology of food and animal feed.Preparation of samples, initial suspension and decimal dilutions.For microbiological studies. Part 2: Specific rules for the preparation of meat and meat products	01.07.2014	acting
411	GOST R ISO 6938-2010	Textiles. Natural fibers. Common names and definitions	01-01- 2012	acting
412	GOST R ISO 6940-99	Occupational safety standards system.Textiles for PPE. The method to determine the flammability of vertically oriented samples	01/01/2001	replaced
413	GOST R ISO 6940-2009	Textiles. Burning behavior. The method to determine the flammability of vertically oriented specimens	01-01-2011	acting
414	GOST R ISO 6941-99	Occupational safety standards system.Textiles for PPE. The method of determining the ability of flame spread of vertically oriented samples	01/01/2001	acting
415	GOST R ISO 6942-2007	Occupational safety standards system.Clothing for protection against heat and fire.Methods of assessment of materials and package materials exposed to a radiant heat source	01-07- 2007	acting
416	GOST R ISO 6954-2009	Vibration. Guidelines for vibration measurement and assessment of human exposure to the passenger and merchant ships	01-01-2011	acting
417	GOST R ISO 6959-96	Ski boots for sports with three holes for the pins. The size and design of the contact surface	01.07.1996	acting
418	GOST R ISO 7002-2012	Agricultural Products food. Driving a standard method of sampling from the party	01.01.2014	acting
419	GOST R ISO 7029-2011	Acoustics. Statistical distribution of hearing thresholds, depending on the person's age	01.12.2012	acting
420	GOST R ISO 7042-2011	Self-stopped-metal hexagon nuts. Type 2. Strength Classes 5, 8, 10 and 12	01.01.2013	acting
421	GOST R ISO 7044-2009	Self-stopped-metal hexagon nuts with flange. Accuracy classes A and B	01.01.2010	acting
422	GOST R ISO 7045-2013	Screws with a rounded head and a Phillips type H or type Z. grades A	01.01.2015	acting
423	GOST R ISO 7046-1-2013	Screws with countersunk head cross recess type H or type Z. grade A. Part 1. Screw steel strength class 4.8	01.01.2015	acting
424	GOST R ISO 7046-2-2013	Screws with countersunk head cross recess type H or type Z. grade A. Part 2. Screw steel class 8.8, screws, stainless steel and nonferrous metals	01.01.2015	acting

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425	GOST R ISO	Screws with countersunk head cross recess type H or type Z.	01.07.2014	acting
426	7047-2013 GOST R ISO 7048-2013	grades A C Screws low cylindrical head Phillips	01.01.2015	acting
427	GOST R ISO 7049-93	Self-tapping screws with cylindrical head and the sphere of Phillips. Technical conditions	01.01.1995	replaced
428	GOST R ISO 7049-2012	Self-tapping screw with rounded head and Phillips	01.01.2014	acting
429	GOST R ISO 7050-93	Self-tapping screws with countersunk head cross recess.Technical conditions	01.01.1995	replaced
430	GOST R ISO 7050-2012	Self-tapping screws with countersunk head cross recess	01.01.2014	acting
431	GOST R ISO 7051-93	Self-tapping screws with countersunk head and Phillips.Technical conditions	01.01.1995	acting
432	GOST R ISO 7088-2013	Flour of fish feed. Terms and Definitions	01/04/2014	acting
433	GOST R ISO 7132-2011	Earth-moving machinery.Zemlevozy.Terminology and performance requirements	01.07.2012	acting
434	GOST R ISO 7168-1-2005	Air quality.Submission of data.Part 1: Extended format data	01.07.2006	acting
435	GOST R ISO 7168-2-2005	Air quality.Submission of data.Part 2: Condensed data format	01.07.2006	acting
436	GOST R ISO 7176-1-2005	Wheelchairs. Part 1: Determination of static stability	01.01.2006	acting
437	GOST R ISO 7176-2-2005	Wheelchairs. Part 2: Determination of dynamic stability wheelchairs with the electric drive	01.01.2006	acting
438	GOST R ISO 7176-3-96	Wheelchairs. Test methods to determine the effectiveness of the braking system	01.07.1997	replaced
439	GOST R ISO 7176-3-2007	Wheelchairs. Part 3: Determination of effectiveness of brakes	01.01.2009	acting
440	GOST R ISO 7176-4-2005	Wheelchairs. Part 4: Determination of the range of wheelchairs with the electric scooters and by measuring energy expenditure	01.01.2006	acting
441	GOST R ISO 7176-5-2010	Wheelchairs. Part 5: Determination of dimensions, mass and maneuvering space	01.10.2011	acting
442	GOST R ISO 7176-6-2005	Wheelchairs. Part 6: Determination of maximum speed, acceleration and deceleration wheelchairs with the electric drive	01.01.2006	acting
443	GOST R ISO 7176-9-2005	Wheelchairs. Part 9: Climatic tests wheelchairs with the electric drive	01.01.2006	acting
444	GOST R ISO 7176-9-2014	Wheelchairs. Part 9: Climatic tests wheelchairs with the electric drive	01.01.2016	adopted
445	GOST R ISO 7176-10-96	Wheelchairs with electric drive. Test methods for the determination to overcome obstacles	01.07.1997	replaced
446	GOST R ISO 7176-10- 2012	Wheelchairs. Part 10: Determination of wheelchairs with the electric drive to overcome obstacles	01/04/2014	acting
447	GOST R ISO 7176-11-96	Wheelchairs. Test dummies	01.07.1997	acting
448	GOST R ISO 7176-13-96	Wheelchairs. Test methods for the determination of the coefficient of friction of test surfaces	01.07.1997	acting
449	GOST R ISO 7176-14- 2005	Wheelchairs. Part 14: Electrical and control systems wheelchairs with the electric drive. Requirements and test methods	01.01.2006	replaced
450	GOST R ISO 7176-14- 2012	Wheelchairs. Part 14: Electrical and control systems wheelchairs and electric scooters.Requirements and test methods	01/04/2014	acting
451	GOST R ISO 7176-15-	Wheelchairs. Part 15: Requirements for documentation and labeling to ensure the availability of information	01.01.2009	acting

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452	GOST R ISO 7176-16- 2006	Wheelchairs. 16. Part of the fire resistant elements wheelchair upholstered.Requirements and test methods	01.01.2008	acting
453	GOST R ISO 7176-22- 2004	Wheelchairs. Part 22. Installation Rules	01.07.2005	acting
454	GOST R ISO 7176-23- 2009	Wheelchairs. Part 23. Requirements and test methods for overcoming stairs devices controlled by an accompanying person	01.07.2010	acting
455	GOST R ISO 7176-24- 2009	Wheelchairs. Part 24. Requirements and test methods for overcoming stairs devices controlled by the user	01.07.2010	acting
456	GOST R ISO 7176-26-2011	Wheelchairs. Part 26. Dictionary	01.04.2013	acting
457	GOST R ISO 7198-2013	Implants for the cardiovascular system. Tubular vascular prostheses	01/03/2015	adopted
458	GOST R ISO 7199-2010	Systems of gas exchange with blood (oxygenators). Technical requirements and test methods	01.11.2011	acting
459	GOST R ISO 7206-1-2005	Implants for surgery. Hip Prosthesis partial and total. Part 1: Classification and designation of dimensions	01.07.2006	acting
460	GOST R ISO 7206-2-2005	Implants for surgery. Hip Prosthesis partial and total. Part 2 of the articular surface, made of metallic, ceramic and polymeric materials	01.07.2006	replaced
461	GOST R ISO 7206-2-2013	Implants for surgery. Hip Prosthesis partial and total. Part 2 of the articular surface, made of metallic, ceramic and polymeric materials	01.01.2015	acting
462	GOST R ISO 7206-4-2005	Implants for surgery. Hip Prosthesis partial and total. Part 4: Determination of legs femoral components	01.07.2006	replaced
463	GOST R ISO 7206-4-2012	Implants for surgery. Hip Prosthesis partial and total. Part 4: Determination of the strength and performance of the femoral component with a leg	01.06.2013	acting
464	GOST R ISO 7206-6-2012	Implants for surgery. Hip Prosthesis partial and total. Part 6: Determination of the strength properties of the neck and the head of the femoral component	01.06.2013	acting
465	GOST R ISO 7206-10- 2005	Implants for surgery. Hip Prosthesis partial and total. Part 10: Determination of resistance to static load of modular femoral heads	01.07.2006	acting
466	GOST R ISO 7207-1-2005	Implants for surgery.Femoral and tibial components of the prosthesis partial and total knee joint. Part 1: Classification, definitions and designation of dimensions	01.07.2006	acting
467	GOST R ISO 7207-2-2005	Implants for surgery.Components of partial and total endoprosthesis of the knee joint. Part 2 of the articular surface, made of metallic, ceramic and polymeric materials	01.07.2006	acting
468	GOST R ISO 7218-2008	Microbiology of food and animal feed.General requirements and guidance for microbiological examinations	01.01.2010	cancele d
469	GOST R ISO 7222-2005	Shipbuilding. Barges Ship Series 2. Basic dimensions	01.01.2007	acting
470	GOST R ISO 7228-93	Connectors tracheal tubes	01.01.1995	cancele d
471	GOST R ISO 7243-2007	Thermal environment.Calculation of the thermal load on working man, based on the index WBGT (wet bulb temperature of the psychrometer)	01.06.2008	acting
472	GOST R ISO 7250-1-2013	Ergonomics. Basic human body measurements for technological design.Part 1: Definitions and basic anthropometrical points. Development of GOST R Direct application with the addition of MS -EQV (ISO 7250-1: 2008).Instead of GOST R ISO 7250-2007.	01/12/2014	acting

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473	GOST R ISO 7250-2007	Baseline measurements of the human body in the technology design	01.06.2008	replaced
474	GOST R ISO 7255-2007	Shipbuilding. Means of active management of the courts. Dictionary	01.01.2008	acting
475	GOST R ISO 7257-2011	Aviation Technology.Couplings and fittings connecting hydraulic lines.Bending tests with rotation	01-01- 2012	acting
476	GOST R ISO 7263-2011	Paper for corrugating. Method for determining resistance to crushing sample corrugated in vitro	01.03.2012	acting
477	GOST R ISO 7331-2002	Ski sticks. Safety Requirements and Test Methods	01.07.2003	acting
478	GOST R ISO 7364-2009	Ships and marine technology.Mechanisms deck.Winches trapovye	01.07.2010	acting
479	GOST R ISO 7378-93	Fasteners. Bolts, screws and studs. Holes for pins and holes for safety wire	01.01.1995	acting
480	GOST R ISO 7396-1-2011	Systems pipeline of medical gases. Part 1: Pipeline systems for compressed medical gases and vacuum	01/09/2013	acting
481	GOST R ISO 7405-2011	Dentistry. Evaluation of biocompatibility of medical devices used in dentistry	01.03.2012	acting
482	GOST R ISO 7438-2013	Metallic materials.Bending Test.	01/10/2014	acting
483	GOST R ISO 7478-96	Information technology. Data transfer. Multilink procedure	01.01.1997	acting
484	GOST R ISO 7490-2004	Dental molding material on a plaster binder. General specifications	01.01.2005	cancele d
485	GOST R ISO 7491-95	Dental materials.Determination of color stability of dental polymeric materials	01.07.1996	cancele d
486	GOST R ISO 7492-2009	Stomatological pumps. Technical requirements and test methods	01.01.2010	cancele d
487	GOST R ISO 7498-2-99	Information technology. Open Systems Interconnection.Basic Reference Model. Part 2: Architecture of information security	01.01.2000	acting
488	GOST R ISO 7498-3-97	Information technology. Open Systems Interconnection.Basic Reference Model. Part 3: Naming and addressing	01.07.1998	acting
489	GOST R ISO 7513-2012	Tea instant. Method for determination of moisture content (loss in mass at 103 C)	01.01.2014	acting
490	GOST R ISO 7514-2012	Tea instant. Method for determination of total ash	01.01.2014	acting
491	GOST R ISO 7516-2012	Tea instant.Sampling for analysis	01.01.2014	acting
492	GOST R ISO 7540-2008	Ground paprika powder. Technical conditions	01.01.2010	acting
493	GOST R ISO 7606-2005	Shipbuilding. Inland navigation vessels.Scales precipitate	01.01.2007	acting
494	GOST R ISO 7608-2013	Shipbuilding.Navigation on inland waterways.Connections for draining oily-water and waste water	01.01.2014	acting
495	GOST R ISO 7617-1-2011	Furniture Fabrics coated. Part 1: Specification for knitted fabric with PVC coating	01.01.2013	acting
496	GOST R ISO 7617-2-2011	Furniture Fabrics coated. Part 2: Specification for PVC-coated fabrics	01.01.2013	acting
497	GOST R ISO 7617-3-2011	Furniture Fabrics coated. Part 3: Specification for polyurethane-coated fabric	01.01.2013	acting
498	GOST R ISO 7619-1-2009	Rubber, vulcanized or thermoplastic.Hardness indentation. Part 1: Method using a durometer (Shore hardness)	01-01-2011	acting
499	GOST R ISO 7619-2-2009	Rubber, vulcanized or thermoplastic.Hardness at vdavlivanii.Chast 2. The method of measurement using handheld durometer IRHD	01-01-2011	acting
500	GOST R ISO 7641-1-93	Road vehicles.Caravans and light trailers. Calculation of the mechanical strength of steel drawbar	01.01.1995	acting
501	GOST R ISO	Mnogoruchevye pads for fixing pipes.Technical requirements	01.07.2011	acting

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502	GOST R ISO 7708-2006	Air quality.Determination of particle size distribution during the hygiene inspection	01.11.2006	acting
503	GOST R ISO 7711-2-2010	Dental rotary instruments.Diamond Tools. Part 2: Rims	01.03.2012	acting
504	GOST R ISO 7711-3-2010	Dental rotary instruments.Diamond Tools. Part 3. The grain sizes, designation and color code	01.03.2012	acting
505	GOST R ISO 7721-2-2011	Countersunk screws.Part 2. Depth of Phillips	01.01.2013	acting
506	GOST R ISO 7721-2011	Countersunk screws. The design of the head and gauges for monitoring	01.01.2013	acting
507	GOST R ISO 7730-2009	Ergonomics of the thermal environment.Analytical determination and interpretation of thermal comfort using the mode of calculating the PMV and the PPD and local thermal comfort criteria	01.12.2010	acting
508	GOST R ISO 7731-2007	Ergonomics. Danger signals for administrative and working premises. Sound danger signals	01.06.2008	acting
509	GOST R ISO 7768-2008	Textiles. Evaluation method of smoothness fabric after washing and drying	01.01.2010	acting
510	GOST R ISO 7769-2008	Textiles. Method of evaluating appearance of wrinkles on fabric after washing and drying	01.01.2010	replaced
511	GOST R ISO 7769-2013	Textiles. Method of evaluating appearance of wrinkles on fabric after washing and drying	01.01.2015	acting
512	GOST R ISO 7770-2008	Textiles. Method of estimation smooth seams on fabric after washing and drying	01.01.2010	replaced
513	GOST R ISO 7770-2013	Textiles. Method of estimation smooth seams on fabric after washing and drying	01.01.2015	acting
514	GOST R ISO 7785-1-2006	Dental handpieces.Part 1: High-speed air turbine handpieces	01-07- 2007	cancele d
515	GOST R ISO 7785-2-2006	Dental handpieces.Part 2: Straight and angled tips	01.01.2008	cancele d
516	GOST R ISO 7786-2010	Dental rotary instruments.Instrumentation Laboratory abrasive	01.03.2012	acting
517	GOST R ISO 7787-2-2012	Dental rotary instruments. Mills.Part 2: Carbide laboratory cutters	01.06.2013	acting
518	GOST R ISO 7825-2005	Shipbuilding. Deck machinery. General requirements	01.01.2007	acting
519	GOST R ISO 7864-2009	The needles are single-use sterile injectable	01.09.2010	cancele d
520	GOST R ISO 7870-1-2011	Statistical methods.Checklists. Part 1: General principles	01.12.2012	acting
521	GOST R ISO 7870-3-2013	Statistical methods.Checklists. Part 3: Acceptance control charts (ISO / FDIS 7870-3).Development of GOST R.	01/12/2014	acting
522	GOST R ISO 7870-4-2013	Statistical methods.Checklists. Part 4. Maps cumulative sums	01/12/2014	acting
523	GOST R ISO 7881-94	Road vehicles. Brake linings. Evaluation of characteristics of the friction material.Method of testing a small sample of the machine friction	01/01/1996	acting
524	GOST R ISO 7886-1-2009	Disposable injection syringes sterile. Part 1: Syringes for manual use	01.09.2010	cancele d
525	GOST R ISO 7886-3-2009	Disposable injection syringes sterile. Part 3 syringes for immunization fixed dose automatically come into disrepair after the application	01-01-2011	cancele d
526	GOST R ISO 7886-4-2009	Disposable injection syringes sterile. Part 4: Syringes with a device preventing their re-use	01-01-2011	cancele d
527	GOST R ISO 7914-99	Machinery for forestry. Chain saws, portable. Minimum clearances and dimensions of arms	01/01/2001	cancele d
528	GOST R ISO 7916-99	Machinery for forestry. Bush-cutting machines, portable. Test methods for vibration	01/01/2001	cancele d

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529	GOST R ISO 7917-99	Machinery for forestry. Bush cutters gasoline. Test methods for sound pressure	01/01/2001	replaced
530	GOST R ISO 7918-99	Machinery for forestry. Bush cutters gasoline. Safety device disk blade.Sizes	01/01/2001	acting
531	GOST R ISO 7919-1-99	Vibration. Evaluation of machine vibration by measurements on rotating shafts.General requirements	01.07.2000	acting
532	GOST R ISO 7919-3-99	Vibration. Evaluation of machine vibration by measurements on rotating shafts.Industrial machine complexes	01.07.2000	cancele d
533	GOST R ISO 7919-4-99	Vibration. Evaluation of machine vibration by measurements on rotating shafts. Gas turbine units	01.07.2000	acting
534	GOST R ISO 7935-2007	Stationary source emissions.Determination of mass concentration of sulfur dioxide.Features automatic measurement methods in the conditions of use	01.06.2008	acting
535	GOST R ISO 7943-1-93	The photo.Overhead. Projection tables. Sizes	01.07.1994	acting
536	GOST R ISO 7943-2-93	The photo.Overhead. DIAMAP and frames for them.Sizes	01.07.1994	acting
537	GOST R ISO 7943-3-93	The photo.Overhead. Roll film, cores and winders.Sizes	01.07.1994	acting
538	GOST R ISO 7944-2013	Optics and optical instruments.Reference wavelengths	01.01.2015	acting
539	GOST R ISO 7971-2-99	Cereal. Method for determination of bulk density of grain, called "mass hectoliters" (working method)	01/01/2001	acting
540	GOST R ISO 8000-102- 2011	The quality of the data. Part 102. Basic data. The data exchange specifications.Dictionary	01.07.2012	acting
541	GOST R ISO 8000-110- 2011	The quality of the data. Part 110. Basic data. The data exchange specifications.Syntax, semantic encoding and matching data specification	01.07.2012	acting
542	GOST R ISO 8005-2014	Carbon materials for the production of aluminum. Crude and calcined coke.Determination of ash	01/07/2015	adopted
543	GOST R ISO 8007-2-2014	Carbon materials for the production of aluminum. Sampling plans and sampling from individual units.Part 2 of baked anodes	01/07/2015	adopted
544	GOST R ISO 8007-3-2014	Carbon materials for the production of aluminum. Sampling plans and sampling from individual units.Part 3. Side blocks	01/07/2015	adopted
545	GOST R ISO 8042-99	Vibration and shock.Inertial type sensors for measuring vibration and shock.Installed Features	01.07.2000	acting
546	GOST R ISO 8082-1-2012	Machines for wood, self-propelled.Devices ROPS.Technical requirements and test methods. Part 1: General Purpose Machinery	01.01.2013	acting
547	GOST R ISO 8082-99	Logging machines, tractors, timber and forestry. Rollover protection device. Safety Requirements and Test Methods	-	replaced
548	GOST R ISO 8082-2005	Machines for wood, self-propelled.Devices of protection when spraying.Technical requirements and test methods	01.01.2007	cancele d
549	GOST R ISO 8083-99	Logging machines, tractors, timber and forestry. Device protection against falling objects. Safety Requirements and Test Methods	01/01/2001	replaced
550	GOST R ISO 8083-2008	Machines for wood.Devices of protection against falling objects. Technical requirements and test methods	01.07.2009	cancele d
551	GOST R ISO 8084-99	Logging machines, tractors, timber and forestry. The device operator protection. Safety Requirements and Test Methods	-	replaced
552	GOST R ISO 8084-2005	Machines for wood. The devices protect the operator. Technical requirements and test methods	01.01.2007	cancele d
553	GOST R ISO 8098-2012	Bicycles for young children. Safety requirements	01.07.2013	acting
554	GOST R ISO 8099-2012	Small craft.Wastewater collection system	01.09.2012	acting
555	GOST R ISO	Glass containers.Determination of capacity by gravimetric	01.03.2011	acting

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556	GOST R ISO 8124-2-99	Toys. General safety requirements and test methods. Flammability	-	cancele d
557	GOST R ISO 8124-2-2008	Toys. General safety requirements. Part 2: Flammability	01.01.2010	acting
558	GOST R ISO 8124-3-99	Toys. General safety requirements and test methods. Isolation unhealthy baby items	-	cancele d
559	GOST R ISO 8156-2010	Dried milk and dried milk products.Determination of solubility index	01-01- 2012	acting
560	GOST R ISO 8170-93	Dental hand tools.Hand cutting tools for restorative dentistry.Identification and labeling of dimensional characteristics	01.01.1995	acting
561	GOST R ISO 8178-5-2009	Reciprocating internal combustion engines. Measuring emissions. Part 5: Test fuels	01.01.2010	acting
562	GOST R ISO 8178-7-99	Reciprocating internal combustion engines. Emissions of harmful substances in exhaust gases. Part 7: Determination of engine family	01/01/2001	acting
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564	GOST R ISO 8185-99	Humidifiers health.Technical requirements and test methods	01/01/2001	cancele d
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582	GOST R ISO 8422-2011	Statistical methods.Sequential sampling plans by attributes	01.12.2012	acting
583	GOST R ISO 8423-2011	Statistical methods.Sequential sampling plans for inspection by variables for percent nonconforming (known standard deviation)	01.12.2012	acting
584	GOST R ISO 8471-98	Information technology. Data transfer. Balanced classes management procedures link top-level data. Permits and approvals address on the data link layer in a switched environment,	01.07.1999	acting
585	GOST R ISO 8482-93	Information processing systems.Data transfer.Multipoint connections for twisted pair	01.07.1994	acting
586	GOST R ISO 8489-1-93	Textile machinery and auxiliary equipment. Cones for cross winding yarn. Sizes	01.01.1994	acting
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590	GOST R ISO 8528-2-2007	Electrical apparatuses for alternating current powered by an internal combustion engine. Part 2. Internal combustion engines	01.01.2009	acting
591	GOST R ISO 8528-3-2005	Electrical apparatuses for alternating current powered by an internal combustion engine. Part 3: Alternators	01.01.2007	replaced
592	GOST R ISO 8528-4-2005	Electrical apparatuses for alternating current powered by an internal combustion engine. Part 4. Controls and Switchgear	01.01.2007	replaced
593	GOST R ISO 8528-5-2005	Electrical apparatuses for alternating current powered by an internal combustion engine. Part 5: Electric	01.01.2007	cancele d
594	GOST R ISO 8528-6-2005	Electrical apparatuses for alternating current powered by an internal combustion engine. Part 6: Test methods	01.01.2007	cancele d
595	GOST R ISO 8528-7-2007	Electrical apparatuses for alternating current powered by an internal combustion engine. Part 7. Technical description and calculation	01.01.2009	acting
596	GOST R ISO 8528-8-2005	Electrical apparatuses for alternating current powered by an internal combustion engine. Part 8: Electrical apparatuses of small power. Technical requirements and test methods	01.01.2007	cancele d
597	GOST R ISO 8528-12- 2005	Electrical apparatuses for alternating current powered by an internal combustion engine. Part 12: Emergency power supply to safety services	01.01.2007	cancele d
598	GOST R ISO 8537-2009	Disposable injection syringes with sterile or without needle for insulin. Technical requirements and test methods	01-01-2011	cancele d
599	GOST R ISO 8543-2011	Coatings Textile Floor. Methods for determination of mass	01.01.2013	acting
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601	GOST R ISO 8548-4-2011	Prosthetics and orthotics. Limb defects. Part 4: Description of causal conditions leading to amputation	01.04.2013	acting
602	GOST R ISO 8548-5-2011	Prosthetics and orthotics. Limb defects. Part 5: Description of the clinical condition of the patient after amputation	01.04.2013	acting
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611	GOST R ISO 8573-6-2005	Compressed air. Part 6. Methods of control of pollution gases	01.01.2006	acting
612	GOST R ISO 8573-7-2005	Compressed air. Part 7. The method of pollution control viable microorganisms	01.01.2006	acting
613	GOST R ISO 8573-8-2007	Compressed air. Part 8: Methods for determination of mass concentration of particulate matter	01.09.2007	acting
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620	GOST R ISO 8600-6-2012	Optics and optical instruments.Ambulances and medical devices endoterapevticheskie.Part 6: Terms and definitions	01.07.2014	acting
621	GOST R ISO 8611-1-2013	Trays for transporting materials. Flat pallets. Part 1: Test methods	01/07/2015	adopted
622	GOST R ISO 8612-2010	Ophthalmic Devices.Blood pressure monitors	01.03.2011	acting
623	GOST R ISO 8615-99	Inactive surgical implants. Devices used for fixing the femurs of adult patients. Technical requirements	01/01/2001	cancele d
624	GOST R ISO 8637-99	Hemodialyzers, hemofilters and hemoconcentrators.Technical requirements and test methods	01/01/2001	cancele d
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626	GOST R ISO 8648-98	Information technology. Open Systems Interconnection. The internal organization of the network layer	01/01/1999	acting
627	GOST R ISO 8666-2012	Small craft. Basic data	01.01.2013	acting
628	GOST R ISO 8676-2013	Hex head screws with fine-pitch thread. Accuracy classes A and B	01.07.2014	acting
629	GOST R ISO 8706-93	Two-wheeled mopeds. Stability lateral stops and stands at the central parking the	01.01.1995	acting
630	GOST R ISO 8741-93	Grooved pins with notches reverse taper to half the length of the pin. Technical conditions	01.01.1995	acting
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637	GOST R ISO 8765-2013	Hexagon bolts with fine pitch thread.Accuracy classes A and B	01.07.2014	acting
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639	GOST R ISO 8836-99	Aspiration Catheters for respiratory tract	01/01/2001	cancele d
640	GOST R ISO 8839-2009	Mechanical properties of fasteners. Bolts, screws, studs and nuts made of nonferrous metals	01-01-2011	acting
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642	GOST R ISO 8871-2-2010	Elastomeric components for parenteral systems and products for pharmaceutical purposes. Part 2: Identification and characterization	01.11.2011	acting
643	GOST R ISO 8871-3-2010	Elastomeric components for parenteral systems and products for pharmaceutical purposes. Part 3: Determination of the number of particles released	01.11.2011	acting
644	GOST R ISO 8871-4-2010	Elastomeric components for parenteral systems and products for pharmaceutical purposes. Part 4: Biological requirements and research methods	01.11.2011	acting
645	GOST R ISO 8871-5-2010	Elastomeric components for parenteral systems and products for pharmaceutical purposes. Part 5: Functional requirements and research methods	01.11.2011	acting
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647	GOST R ISO 8967-2010	Dried milk and dried milk products.Determination of bulk density	01.07.2011	acting
648	GOST R ISO 8991-2011	Fasteners. Notation	01.01.2013	acting
649	GOST R ISO 8992-2011	Fasteners. General requirements for bolts, screws, studs and nuts	01.01.2013	acting
650	GOST R ISO 8995-3-2013	Lighting jobs outside of buildings. Part 3 security standards and methods of control	01.01.2015	acting
651	GOST R ISO 8996-2008	Ergonomics of the thermal environment.Determination of metabolic rate	01.12.2009	acting
652	GOST R ISO 9000-2001	Quality management systems.Fundamentals and vocabulary	31.08.2001	replaced
653	GOST R ISO 9000-2008	Quality management systems.Fundamentals and vocabulary	10.09.2009	cancele d
654	GOST R ISO 9001-96	Quality Systems.Model for quality assurance in design, development, production, installation and servicing	-	cancele d
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661	GOST R ISO 9008-2011	Bottles, glass.Vertical. Test Method	01-01- 2012	cancele d
662	GOST R ISO 9016-2011	Test destructive weld metal material.Impact tests.Location of the test piece, and the orientation of the notch test	01.01.2013	acting
663	GOST R ISO 9040-96	Information technology. Open Systems Interconnection.Service of virtual terminals of the base class	01.01.1997	acting
664	GOST R ISO 9042-2011	Steel. Manual method of counting points for the statistical evaluation of the volume fraction of the structural component with the measuring point grid	01.01.2013	acting
665	GOST R ISO 9058-99	Glass containers. Tolerances	01/01/2001	replaced
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667	GOST R ISO 9088-2014	Carbon materials for the production of aluminum. Cathode blocks and baked anodes. Determining the actual density in xylene by pycnometric	01/07/2015	adopted
668	GOST R ISO 9096-2006	Stationary source emissions.Determination of mass concentration of particulate manual gravimetrically	01.04.2007	acting
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670	GOST R ISO 9151-2007	Occupational safety standards system.Clothing for protection against heat and flame.Method for determination of heat when exposed to flame	01-07- 2007	acting
671	GOST R ISO 9158-93	Road vehicles. Drain pipes Nozzles for unleaded gasoline	01.07.1994	acting
672	GOST R ISO 9159-93	Road vehicles. Drain pipes Nozzles for leaded gasoline and diesel fuel	01.07.1994	acting
673	GOST R ISO 9169-2006	Air quality.Determination of measurement procedures	01.08.2007	acting
674	GOST R ISO 9173-1-2012	Dentistry. Dental forceps. Part 1: General requirements and test methods	01.06.2013	acting
675	GOST R ISO 9175-1-93	Tubular tips for technical pens that use ink to work on tracing paper.Determining dimensions, marking, labeling	01.07.1994	acting
676	GOST R ISO 9175-2-93	Tubular tips for technical pens that use ink to work on tracing paper.Performance characteristics and methods of their determination	01.07.1994	acting
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678	GOST R ISO 9185-2007	Occupational safety standards system.Protective overalls.The method of assessment of resistance to molten metal splash	01-07- 2007	acting
679	GOST R ISO 9211-1-2014	Optics and optical instruments. Optical coatings. Part 1. Terms and definitions	01/09/2015	adopted
680	GOST R ISO 9211-2-2014	Optics and optical instruments. Optical coatings. Part 2: Optical properties	01/09/2015	adopted
681	GOST R ISO 9233-2-2011	Cheese and processed cheese.Determination of natamycin. Part 2: Method using high performance liquid chromatography	01.01.2013	acting
682	GOST R ISO 9236-1-2008	Sensitometry screen / film systems for medical radiography.Part 1: Determination of the shape of the characteristic curve, sensitivity, and average gradient	01.09.2009	cancele d
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686	GOST R ISO 9241-1-2007	heat flow radiation panel Ergonomic requirements for office work with the use of video display terminals (VDTs).Part 1: General introduction	01.06.2008	acting
687	GOST R ISO 9241-2-2009	Ergonomic requirements for office work with the use of video display terminals (VDT).Part 2: Guidelines for the development of requirements for production orders	01.12.2010	acting
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689	GOST R ISO 9241-4-2009	Ergonomic requirements for office work with the use of video display terminals (VDT).Part 4: Requirements for keyboard	01.12.2010	acting
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691	GOST R ISO 9241-7-2007	Ergonomic requirements when performing office work using video display terminals (VDT). Part 7: Requirements for display with the presence of reflections	01.01.2009	acting
692	GOST R ISO 9241-8-2007	Ergonomic requirements when performing office work using video display terminals (VDT). Part 8: Requirements for displayed colors	01.01.2009	acting
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695	GOST R ISO 9241-210- 2012	Ergonomics of human-system interaction. Part 210. The human-oriented design of interactive systems	01/12/2013	acting
696	GOST R ISO 9241-300- 2012	Ergonomics of human-system interaction. Part 300. Introduction to the requirements for electronic video display	01.07.2014	acting
697	GOST R ISO 9241-302- 2012	Ergonomics of human-system interaction. Part 302. Terminology for electronic video displays	01.07.2013	acting
698	GOST R ISO 9241-303- 2012	Ergonomics of human-system interaction. Part 303. Requirements for electronic video display	01.07.2014	acting
699	GOST R ISO 9241-304- 2012	Ergonomics of human-system interaction. Part 304. Test Methods custom features electronic video displays	01.07.2014	acting
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701	GOST R ISO 9241-306- 2012	Ergonomics of human-system interaction. Part 306. Methods for evaluating electronic video displays in operation	01.07.2014	acting
702	GOST R ISO 9241-307- 2012	Ergonomics of human-system interaction. Part 307. The methods of analysis and compliance of electronic video displays	01.07.2014	acting
703	GOST R ISO 9241-400- 2013	Ergonomics of human-system interaction. Part 400. The principles and requirements for physical input devices.Development of GOST R Direct application with the addition of MS -EQV (ISO 9241-400: 2007).	01/12/2014	acting
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705	GOST R ISO 9326-2005	Implants for surgery.Hip Prosthesis partial and total. Laboratory evaluation of changing the shape of the bearing surfaces	01.07.2006	acting

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707	GOST R ISO 9333-2008	Dentistry. Solid Solders. Technical requirements. Test methods	01.09.2009	cancele d
708	GOST R ISO 9342-1-2013	Optics and optical instruments. Test lenses for setting and checking Lensmeters. Part 1: Test lenses for Lensmeters used for measuring spectacle lenses	01.07.2014	acting
709	GOST R ISO 9342-2-2013	Optics and optical instruments. Test lenses for setting and checking Lensmeters. Part 2: Test lenses for Lensmeters used for measuring contact lenses	01.07.2014	acting
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711	GOST R ISO 9355-2-2009	Ergonomic requirements for the design of displays and control mechanisms. Part 2: Displays	01.12.2010	acting
712	GOST R ISO 9355-3-2010	Ergonomic requirements for the design of displays and control mechanisms. Part 3. Management Arrangements	01.12.2011	acting
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714	GOST R ISO 9398-1-2011	Industrial laundry equipment type. Test methods to assess the capacity and flow characteristics. Part 1. Ironing machine for direct underwear	01.07.2012	acting
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716	GOST R ISO 9398-3-2011	Industrial laundry equipment type. Test methods to assess the capacity and flow characteristics. Part 3: Tunnel washing installation	01.07.2012	acting
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722	GOST R ISO 9612-2013	Acoustics. Noise measurements to assess its impact on human rights. The method of measurement in the workplace	01/12/2014	acting
723	GOST R ISO 9626-2013	Needle tube of stainless steel for the production of medical needles	01.01.2015	acting
724	GOST R ISO 9686-2009	DRI. Determination of carbon and / or sulfur. By infrared spectroscopy after combustion of the sample in an induction furnace	01.08.2010	acting
725	GOST R ISO 9694-2003	Dental material forming phosphate binder. General specifications	01.01.2004	cancele d
726	GOST R ISO 9703.1-99	Danger signals for anesthesia and mechanical ventilation. Part 1. Visual danger signals	01/01/2001	replaced
727	GOST R ISO 9703.2-99	Danger signals for anesthesia and mechanical ventilation. Part 2: Sound danger signals	01/01/2001	replaced
728	GOST R ISO 9703.3-99	Danger signals for anesthesia and mechanical ventilation. Part 3: Guidance on the application of danger signals	01/01/2001	replaced
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733	GOST R ISO 9727-3-2010	Corks cylindrical.Methods for determination of physical properties.Part 3: Determination of moisture content	01-01-2011	acting
734	GOST R ISO 9727-4-2010	Corks cylindrical.Methods for determination of physical properties.Part 4: Determination of the size of the recovery after compression	01.03.2011	acting
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737	GOST R ISO 9735-1-2012	Electronic Data Interchange for Administration, Commerce and Transport (EDIFACT). Syntax Rules for the application layer (Version 4, Revision 1). Part 1: Syntax rules common to all parts	01.01.2014	acting
738	GOST R ISO 9735-2-2012	Electronic Data Interchange for Administration, Commerce and Transport (EDIFACT). Syntax Rules for the application layer (Version 4, Revision 1). Part 2: Syntax rules specific to batch EDI	01.01.2014	acting
739	GOST R ISO 9735-3-2012	Electronic Data Interchange for Administration, Commerce and Transport (EDIFACT). Syntax Rules for the application layer (Version 4, Revision 1). Part 3: Syntax rules specific to interactive EDI	01.01.2014	acting
740	GOST R ISO 9735-4-2012	Electronic Data Interchange for Administration, Commerce and Transport (EDIFACT). Syntax Rules for the application layer (Version 4, Revision 1). Part 4: Message parsing and service notifications for batch EDI (message type - CONTRL)	01.01.2014	acting
741	GOST R ISO 9735-5-2012	Electronic Data Interchange for Administration, Commerce and Transport (EDIFACT). Syntax Rules for the application layer (Version 4, Revision 1). Part 5. The rules of protection for batch EDI (authenticity, integrity and non-repudiation source)	01.01.2014	acting
742	GOST R ISO 9735-6-2012	Electronic Data Interchange for Administration, Commerce and Transport (EDIFACT). Syntax Rules for the application layer (Version 4, Revision 1). Part 6. Post for secure authentication, secure acknowledgment (message type - AUTACK)	01.01.2014	acting
743	GOST R ISO 9767-93	The photo.Overhead. Methods of measurement and presentation of performance	01.07.1994	acting
744	GOST R ISO 9768-2011	Tea. Method for determination of water-soluble extractives	01.01.2013	acting
745	GOST R ISO 9801-2008	Sets of test eyeglass lenses. Technical requirements and methods icpytany	01.09.2009	cancele d
746	GOST R ISO 9803-1-2013	Vacuum technology.Mounting dimensions of pipeline connections.Part 1. flanges without knife-like edge	01/04/2014	acting
747	GOST R ISO 9803-2-2013	Vacuum technology.Mounting dimensions of pipeline connections.Part 2. With a knife-like edge flanges	01.07.2014	acting
748	GOST R ISO 9808-2010	Solar water heaters.Elastomeric materials for absorbers, connecting pipes and fittings. Method of estimation	01-01- 2012	acting
749	GOST R ISO 9873-2006	Dental hand tools.Mirrors and handles them reusable	01.01.2007	cancele d
750	GOST R ISO 9886-2008	Ergonomics of the thermal environment.Qualification thermal stress based on physiological measurements	01.12.2009	acting
751	GOST R ISO 9895-2013	Paper and paperboard.Determination of resistance to compression. Method for testing the short distance between the clamps	01.01.2015	acting
752	GOST R ISO 9897-2012	Freight containers.These changes in container equipment (CEDEX). Main communication codes	01.07.2013	acting

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754	GOST R ISO 9919-99	Pulse oximeters health. Technical requirements and test methods	01/01/2001	replaced
755	GOST R ISO 9919-2007	Medical electrical products. Particular requirements for basic safety and essential characteristics of pulse oximeters	01.07.2008	cancele d
756	GOST R ISO 9921-2013	Ergonomics.Assessment of speech communication	01/12/2014	acting
757	GOST R ISO 9934-1-2011	Non-destructive testing. Magnetic method. Part 1: General requirements	01.01.2013	acting
758	GOST R ISO 9934-2-2011	Non-destructive testing. Magnetic method. Part 2 penetrant	01.01.2013	acting
759	GOST R ISO 9999-2014	Aids for people with disabilities.Classification and terminology	01.01.2016	adopted
760	GOST R ISO 10001-2009	Quality management.Customer satisfaction.Guidelines for codes of conduct for organizations	01.07.2010	acting
761	GOST R ISO 10002-2007	Organisation Management.Customer satisfaction.Guidelines for complaints handling in organizations	01.06.2008	acting
762	GOST R ISO 10003-2009	Quality management.Customer satisfaction. The recommendations for the settlement of disputes outside the organization	01.07.2010	acting
763	GOST R ISO 10005-2007	Organisation Management.Guidance on planning quality	01.06.2008	acting
764	GOST R ISO 10006-2005	Quality management systems. Guidelines for quality management in projects	01.06.2006	acting
765	GOST R ISO 10007-2007	Organisation Management.Guidelines for configuration management	01.06.2008	acting
766	GOST R ISO 10008-2014	Quality management.Customer satisfaction.Guidelines for electronic trade transactions between legal entities and individuals	01/04/2015	adopted
767	GOST R ISO 10011-1-93	Guidelines for auditing quality systems. Part 1: Test	-	cancele d
768	GOST R ISO 10011-2-93	Guidelines for auditing quality systems. Part 2: Qualification criteria for auditors	-	cancele d
769	GOST R ISO 10011-3-93	Guidelines for auditing quality systems. Part 3: Program Management audits	-	cancele d
770	GOST R ISO 10012-2008	Organisation Management.Measurement management systems.Requirements for measurement processes and measuring equipment	01.12.2009	acting
771	GOST R ISO 10014-2008	Organisation Management.Guidelines for the achievement of economic effect in the quality management system	01.12.2009	acting
772	GOST R ISO 10015-2007	Organisation Management.Guidelines for training	01.06.2008	acting
773	GOST R ISO 10019-2007	Organisation Management.Guidance for the selection of consultants on quality management systems and the use of their services	01.06.2008	acting
774	GOST R ISO 10042-2009	Welding. The welded joints in aluminum and its alloys, obtained by arc welding. Quality Levels	01-01-2011	acting
775	GOST R ISO 10075-2- 2009	Ergonomic principles for ensuring the adequacy of mental workload. Part 2: Design principles	01.12.2010	acting
776	GOST R ISO 10075-3- 2009	Ergonomic principles for ensuring the adequacy of mental workload. Part 3: Principles and requirements for methods of measuring and assessing mental workload	01.12.2010	acting
777	GOST R ISO 10075-2011	Ergonomic principles for ensuring the adequacy of mental workload. Basic terms and definitions	01.12.2012	acting
778	GOST R ISO 10079.1-99	Medical devices for sucking. Part 1: Suction devices electrically. General technical requirements and test methods	01/01/2001	cancele d
779	GOST R ISO	Medical devices for sucking. Part 2. Suction device with	01/01/2001	cancele

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780	GOST R ISO 10079.3-99	Medical devices for sucking. Part 3. Suction devices operated by a source of vacuum or pressure. General technical requirements and test methods	01/01/2001	cancele d
781	GOST R ISO 10083-2011	Supply systems with oxygen concentrator for use in medical gas pipeline systems	01/09/2013	acting
782	GOST R ISO 10087-2013	Small craft.Identification of the vessel. Coding system	01.01.2014	acting
783	GOST R ISO 10106-2009	Corks. Determination of the overall migration	01.01.2010	acting
784	GOST R ISO 10112-99	Damping materials.Graphical representation of complex elastic modulus	01.07.2000	acting
785	GOST R ISO 10113-2014	Metallic materials.Sheet and strip.Determination of plastic deformation	01.01.2015	acting
786	GOST R ISO 10119-2012	Carbon fiber.Methods for determining the density	01.01.2014	acting
787	GOST R ISO 10124-99	Steel tubes for pressure seamless and welded (except pipes manufactured by submerged arc welding). The ultrasonic inspection method bundles	01/01/2001	acting
788	GOST R ISO 10139-2- 2012	Dentistry. Materials for the elastic pads to dentures. Part 2: Materials for permanent linings	01.01.2014	acting
789	GOST R ISO 10140-1- 2012	Acoustics.Laboratory measurement of sound insulation of building elements.Part 1. Terms tests construction products in a certain type	01/12/2013	acting
790	GOST R ISO 10140-2- 2012	Acoustics.Laboratory measurement of sound insulation of building elements.Part 2: Measurement of airborne sound insulation	01/12/2013	acting
791	GOST R ISO 10140-3- 2012	Acoustics.Laboratory measurement of sound insulation of building elements.Part 3: Measurement of impact sound insulation	01/12/2013	acting
792	GOST R ISO 10140-4- 2012	Acoustics.Laboratory measurement of sound insulation of building elements.Part 4. Methods and measurement conditions	01/12/2013	acting
793	GOST R ISO 10140-5- 2012	Acoustics.Laboratory measurement of sound insulation of building elements.Part 5: Requirements for test facilities and equipment	01/12/2013	acting
794	GOST R ISO 10153-2011	Steel. Determination of boron. Spectrophotometric method curcumin	01.08.2012	acting
795	GOST R ISO 10155-2006	Stationary source emissions. Automatic monitoring of the mass concentration of particulate matter. Characteristics of measurement systems, test methods and specifications	01.11.2006	acting
796	GOST R ISO 10191-2012	Tires for passenger cars. Monitoring the performance of tires.Laboratory test methods	01.01.2014	acting
797	GOST R ISO 10271-2014	Dentistry. Methods of testing on the corrosion resistance of metallic materials	01/06/2015	adopted
798	GOST R ISO 10272-1- 2010	Microbiology of food and animal feed. Part 1. Method of detecting Campylobacter spp.	01-01- 2012	acting
799	GOST R ISO 10280-2010	Steel and iron.Determination of titanium.Spectrophotometric method diantipyrylmethane	01.03.2012	acting
800	GOST R ISO 10302-2- 2014	Fans compact for information and telecommunications equipment. Test codes noise and vibration. Part 2: Vibration measurements	01/12/2015	adopted
801	GOST R ISO 10303-1-99	Industrial automation systems and integration. Product data representation and exchange data.Part 1: General concepts and fundamental principles	01.07.2000	acting
802	GOST R ISO	Industrial automation systems and integration. Product data	01.07.2001	replaced

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803	GOST R ISO 10303-11- 2009	Industrial automation systems and integration. Product data representation and exchange data.Part 11: Methods of description.Reference EXPRESS language	01.07.2010	acting
804	GOST R ISO 10303-21-99	Industrial automation systems and integration. Product data representation and exchange data.Part 21: Methods of implementation.Coding openly exchange structure	-	replaced
805	GOST R ISO 10303-21- 2002	Industrial automation systems and integration. Product data representation and exchange data.Part 21: Methods of implementation.Coding openly exchange structure	01.07.2003	acting
806	GOST R ISO 10303-22- 2002	Industrial automation systems and integration. Product data representation and exchange data.Part 22. Methods of implementation.Standard data access interface	01.07.2003	acting
807	GOST R ISO 10303-31- 2002	Industrial automation systems and integration. Product data representation and exchange data.Part 31. The methodology and framework of conformance testing.General provisions	01.07.2003	acting
808	GOST R ISO 10303-32- 2002	Industrial automation systems and integration. Product data representation and exchange data.32. Part of the methodology and framework of conformance testing.Requirements for testers and customers	01.07.2003	acting
809	GOST R ISO 10303-34- 2002	Industrial automation systems and integration. Product data representation and exchange data.Part 34. The methodology and framework of conformance testing.Abstract test methods for the implementation of application protocols	01.07.2003	acting
810	GOST R ISO 10303-41-99	Industrial automation systems and integration. Product data representation and exchange data.Part 41 Integrated generic resources.Fundamentals of product description and support	01.07.2000	acting
811	GOST R ISO 10303-43- 2002	Industrial automation systems and integration. Product data representation and exchange data.Part 43. Integrated generic resources.Structure of representations	01.07.2003	acting
812	GOST R ISO 10303-44- 2002	Industrial automation systems and integration. Product data representation and exchange data.Part 44. Integrated generic resources.The configuration of the product structure	01.07.2003	acting
813	GOST R ISO 10303-45- 2000	Industrial automation systems and integration. Product data representation and exchange data.Part 45. Integrated generic resources.Proceedings	01.07.2001	replaced
814	GOST R ISO 10303-45- 2012	Industrial automation systems and integration. Product data representation and exchange data.Part 45. Integrated generic resource.Material and other specifications	01/05/2013	acting
815	GOST R ISO 10303-46- 2002	Industrial automation systems and integration. Product data representation and exchange data.Part 46. Integrated generic resources.Visual representation	01.07.2003	acting
816	GOST R ISO 10303-49- 2003	Industrial automation systems and integration. Product data representation and exchange data.Part 49. Integrated generic resources.The structure and properties of the process	01.01.2004	acting
817	GOST R ISO 10303-51- 2011	Industrial automation systems and integration. Product data representation and exchange data.Part 51. Integrated generic resource.Mathematical representation	01.08.2012	acting
818	GOST R ISO 10303-54- 2011	Industrial automation systems and integration. Product data representation and exchange data.Part 54. Integrated generic resources.Classification and set theory	01.08.2012	acting
819	GOST R ISO 10303-59- 2012	Industrial automation systems integrating them. Product data representation and exchange data. Part 59. Integrated generic resource. The quality of the data on the form of the product	01/08/2013	acting
820	GOST R ISO 10303-107- 2011	Industrial automation systems and integration. Product data representation and exchange data.Part 107. The integrated application resources. Definition relationships finite element analysis	01.08.2012	acting

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	2003	protocol. Projects to manage the configuration		
822	GOST R ISO 10303-239-	Industrial automation systems and integration. Product data representation and exchange data.Part 239. Application	01.09.2008	acting
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823	GOST R ISO	Industrial automation systems and integration. Product data	01-07-	acting
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825	2006 GOST R ISO	Industrial automation systems and integration. Product data	01-07-	acting
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826	GOST R ISO	Industrial automation systems and integration. Product data	01-07-	acting
	10303-504-	representation and exchange data.Part 504. Application	2007	5
827	2006 GOST R ISO	interpreted structure.Explanation of the drawings Industrial automation systems and integration. Product data	01-07-	acting
021	10303-505-	representation and exchange data.Part 505. Application	2007	acting
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828	GOST R ISO	drawings Industrial automation systems and integration. Product data	01-07-	acting
020	10303-506-	representation and exchange data.Part 506. Application	2007	aoung
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829	GOST R ISO 10303-507-	Industrial automation systems and integration. Product data representation and exchange data.Part 507. Application	01.07.2010	acting
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830	GOST R ISO	Industrial automation systems and integration. Product data	01.07.2010	acting
	10303-508- 2009	representation and exchange data.Part 508. Application interpreted structure.Multiply the surface		
831	GOST R ISO	Industrial automation systems and integration. Product data	01.07.2010	acting
	10303-509- 2009	representation and exchange data.Part 509. Application interpreted structure.Simply connected surface		
832	GOST R ISO	Industrial automation systems and integration. Product data	01-07-	acting
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835	GOST R ISO 10303-513-	Industrial automation systems and integration. Product data representation and exchange data.Part 513. Application	01.07.2010	acting
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836	GOST R ISO	Industrial automation systems and integration. Product data	01.09.2007	acting
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837	GOST R ISO	Industrial automation systems and integration. Product data	01.09.2007	acting
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838	2007 GOST R ISO	interpreted structure.Constructive solid geometry Industrial automation systems and integration. Product data	01.07.2010	acting
000	10303-517-	representation and exchange data.Part 517. Application	51.07.2010	Joung
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839	GOST R ISO	structures Industrial automation systems and integration. Product data	01.07.2010	acting
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040	10303-519- 2007	representation and exchange data.Part 519. Application interpreted structure.Geometric Tolerances	01.09.2007	acting
841	GOST R ISO 10303-520- 2007	Industrial automation systems and integration. Product data representation and exchange data.Part 520. Application interpreted structure.Associative elements drawings	01.09.2007	acting
842	GOST R ISO 10303-521- 2008	Industrial automation systems and integration. Product data representation and exchange data.Part 521. Application interpreted structure.Subsurface manifolds	01.09.2008	acting
843	GOST R ISO 10303-523- 2008	Industrial automation systems and integration. Product data representation and exchange data.Part 523. Application interpreted structure.Curvilinear curved body	01.09.2008	acting
844	GOST R ISO 10303-1060- 2012	Industrial automation systems and integration. Product data representation and exchange data.Part 1060. Application module.Identification of the product concept	01/05/2013	acting
845	GOST R ISO 10307-1- 2009	Petroleum products.Determination of total sediment in residual fuel oils.Part 1 by hot filtration	01.07.2010	acting
846	GOST R ISO 10325-2012	Ropes braided 8-strand, 12-strand ropes and cables sheathed with high-modulus polyethylene fibers.General specifications	01.01.2014	acting
847	GOST R ISO 10326-1-99	Vibration. Evaluation of vibration vehicle seats based on the results of laboratory tests. Part 1: General requirements	01.07.2000	acting
848	GOST R ISO 10328-1-98	Prosthetics. Test prostheses lower extremities. Part 1. Test Plans	01/01/1999	replaced
849	GOST R ISO 10328-2-98	Prosthetics. Test prostheses lower extremities. Part 2: Test samples	01/01/1999	replaced
850	GOST R ISO 10328-3-98	Prosthetics. Test prostheses lower extremities. Part 3: Methods of basic tests	01/01/1999	replaced
851	GOST R ISO 10328-4-98	Prosthetics. Test prostheses lower extremities. Part 4: Parameters of loading at the main trial	01/01/1999	replaced
852	GOST R ISO 10328-5-98	Prosthetics. Test prostheses lower extremities. Part 5: Methods for further testing	01/01/1999	replaced
853	GOST R ISO 10328-6-98	Prosthetics. Test prostheses lower extremities. Part 6: Parameters when additional load tests	01/01/1999	replaced
854	GOST R ISO 10328-7-98	Prosthetics. Test prostheses lower extremities. Part 7. The accompanying document to the sample for testing	01/01/1999	replaced
855	GOST R ISO 10328-8-98	Prosthetics. Test prostheses lower extremities. Part 8: Test report	01/01/1999	replaced
856	GOST R ISO 10328-2007	Prosthetics. Test prostheses lower extremities. Requirements and test methods	01.01.2009	acting
857	GOST R ISO 10330-96	The photo.Synchronizers, ignition circuit and electrical connections of cameras and pulse fotoosvetiteley.Electrical characteristics and test methods	01.07.1997	cancele d
858	GOST R ISO 10332-99	Steel tubes for pressure seamless and welded (except pipes manufactured by submerged arc welding). The ultrasonic inspection method of continuity	01/01/2001	acting
859	GOST R ISO 10341-2013	Ophthalmic instruments.Phoroptor	01.07.2014	acting
860	GOST R ISO 10342-2008	Ophthalmic refractometers.Technical requirements and test methods	01.09.2009	cancele d
861	GOST R ISO 10343-2008	Oftalmometres. Technical requirements and test methods	01.09.2009	cancele d
862	GOST R ISO 10393-2014	Reviewed consumer goods. Guidelines for suppliers	01/02/2015	adopted
863	GOST R ISO 10396-2006	Stationary source emissions. Sampling for automatic determination of the gas content	01.08.2006	replaced
864	GOST R ISO 10396-2012	Stationary source emissions. Sampling for automatic determination of the gas content by means of permanently	01/12/2013	acting

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865	GOST R ISO 10467-2013	Pipelines from glass fiber reinforced thermosets based on unsaturated polyester resins for pressure and pressure sewerage and drainage. General specifications	01/06/2014	acting
866	GOST R ISO 10473-2007	The air is aspirated.Measurement of the mass of particulate matter on the filtration medium.Method absorbing beta rays	01.09.2008	acting
867	GOST R ISO 10484-2010	Test method of expansion nuts	01-01- 2012	acting
868	GOST R ISO 10485-2010	Test nuts proof load on the conical washer	01-01- 2012	acting
869	GOST R ISO 10509-2013	Self-tapping screws with hex-head flange	01.01.2015	acting
870	GOST R ISO 10510-2013	Self-tapping screws and washers in the assembly with the flat washers	01.01.2015	acting
871	GOST R ISO 10513-2009	Nuts Hex self-stopped-metal type 2 fine-pitch thread.Strength classes 8, 10 and 12	01.01.2010	acting
872	GOST R ISO 10528-99	Textiles. Methods of washing textiles in the laundry before the test for flammability	01/01/2001	acting
873	GOST R ISO 10532-99	Earth-moving machinery. Towing device. Technical requirements	01.07.2000	acting
874	GOST R ISO 10535-99	Lifts household rehabilitation. Technical requirements and test methods	01.01.2000	replaced
875	GOST R ISO 10535-2010	Lifts for the disabled.Requirements and test methods	01.10.2011	acting
876	GOST R ISO 10542-1-2011	Systems and technical devices for the disabled or people with disabilities. Devices fixing wheelchairs, and containment system users. Part 1: Requirements and test methods for all systems	01.01.2013	acting
877	GOST R ISO 10542-2-2011	Systems and technical devices for the disabled or people with disabilities. Devices fixing wheelchairs, and containment system users. Part 2: Four-point mounting system belt type	01.01.2013	acting
878	GOST R ISO 10542-3-2011	Systems and technical devices for the disabled or people with disabilities. Devices fixing wheelchairs, and containment system users. Part 3: Fastening systems connection type	01.01.2013	acting
879	GOST R ISO 10542-4-2011	Systems and technical devices for the disabled or people with disabilities. Devices fixing wheelchairs, and containment system users. Part 4: Systems fastening clamp type	01.01.2013	acting
880	GOST R ISO 10542-5-2011	Systems and technical devices for the disabled or people with disabilities. Devices fixing wheelchairs, and containment system users. Part 5: Systems for specific wheelchairs	01.01.2013	acting
881	GOST R ISO 10543-99	Steel tubes for pressure seamless and welded hot-drawn. The method of ultrasonic thickness	01/01/2001	acting
882	GOST R ISO 10547-2012	Ropes pliefirnyh double weave of fibers. General specifications	01.01.2014	acting
883	GOST R ISO 10548-2012	Carbon fiber.Methods for determination of the content of coupling agent	01.01.2014	acting
884	GOST R ISO 10551-2007	Ergonomics of the thermal environment.Determining the influence of the thermal environment using subjective assessment scales	01.06.2008	acting
885	GOST R ISO 10554-2012	Ropes double weave of polyamide fibers.General specifications	01.01.2014	acting
886	GOST R ISO 10555.1-99	Intravascular catheters are sterile single use. Part 1: General requirements	01/01/2001	cancele d
887	GOST R ISO 10555-2-99	Intravascular catheters are sterile single use. Part 2: Angiographic catheters	01/01/2001	cancele d
		Intravascular catheters are sterile single use. Part 3: Central	01/01/2001	cancele
888	GOST R ISO 10555.3-99	venous catheters	01/01/2001	d

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890	GOST R ISO 10555.5-99	Intravascular catheters are sterile single use. Part 5: peripheral Catheters with internal needle	01/01/2001	cancele d
891	GOST R ISO 10556-2012	Ropes made of polyester double / polyolefin fibers.General specifications	01.01.2014	acting
892	GOST R ISO 10572-2012	Ropes made of mixed polyolefin fibers. General specifications	01.01.2014	acting
893	GOST R ISO 10576-1- 2006	Statistical methods.Guide to conformity assessment requirements. Part 1: General principles	01.01.2007	acting
894	GOST R ISO 10618-2012	Carbon fiber. Method for determining the mechanical properties of resin-impregnated yarn tensile	01.01.2014	acting
895	GOST R ISO 10642-2012	Countersunk screws and hexagon socket wrench	01.01.2014	acting
896	GOST R ISO 10651.1-99	Ventilator health.Part 1: Specification	-	replaced
897	GOST R ISO 10651.3-99	Ventilator health.Part 3: Particular requirements for the safety of a ventilator used in emergency situations and in vehicles	01/01/2001	acting
898	GOST R ISO 10664-2007	Deepening stellar turnkey for bolts and screws	01.01.2009	acting
899	GOST R ISO 10683-2013	Fasteners. Electroless zinc lamella coatings	01.01.2015	acting
900	GOST R ISO 10716-2000	Paper and paperboard. Method for determination of alkaline reserve	01.07.2001	acting
901	GOST R ISO 10718-2005	Corks. Method of determining the number of living colonies of microorganisms capable of growing in an alcoholic medium	01.01.2006	acting
902	GOST R ISO 10791-1- 2009	Machining centers.Part 1. Control geometric precision machining centers with a horizontal spindle and additional spindle heads (horizontal axis Z)	01.07.2010	acting
903	GOST R ISO 10813-1-2011	Vibration. Selection Guide shakers. Part 1: equipment for testing the effects of vibration	01.12.2012	acting
904	GOST R ISO 10816-3-99	Vibration. Evaluation of machine vibration by measurements on non-rotating parts.Part 3: Industrial machines with nominal power above 15 kW and nominal speeds between 120 and 15000 minutes.Art. minus 1	01.07.2000	acting
905	GOST R ISO 10816-4-99	Vibration. Evaluation of machine vibration by measurements on non-rotating parts.Part 4: Gas turbine	01.07.2000	acting
906	GOST R ISO 10817-1-99	Vibration. Systems of measurement of vibration of rotating shafts. Part 1: Devices for removing signals of relative and absolute vibration	01.07.2000	acting
907	GOST R ISO 10819-99	Vibration and shock.The method of measurement and evaluation of the transfer function of the glove in the palm	01.07.2000	acting
908	GOST R ISO 10846-1-99	Vibration.Measurements of vibro-acoustic transfer characteristics of elastic structural elements in the laboratory. Part 1.General principles of measurements and guidelines for their implementation	01.07.2000	replaced
909	GOST R ISO 10846-1- 2010	Vibration.Measurements of vibro-acoustic transfer characteristics of elastic structural elements in the laboratory. Part 1: General principles for measurement	01.12.2011	acting
910	GOST R ISO 10846-2- 2010	Vibration.Measurements of vibro-acoustic transfer characteristics of elastic structural elements in the laboratory. Part 2: Direct method for determination of dynamic stiffness of resilient supports for translational vibration	01.12.2011	acting
911	GOST R ISO 10846-5- 2010	Vibration.Measurements of vibro-acoustic transfer characteristics of elastic structural elements in the laboratory. Part 5. The method of input frequency response to determine the transition of dynamic stiffness of resilient supports for low frequencies for translational vibration	01.12.2011	acting
912	GOST R ISO 10848-1- 2012	Acoustics.Laboratory measurements of indirect transfer of airborne and impact sound between adjoining rooms. Part 1: Basic provisions	01/12/2013	acting

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913	GOST R ISO	Acoustics.Laboratory measurements of indirect transfer of	01/12/2013	acting
	10848-2-	airborne and impact sound between adjoining rooms. Part 2: Application to light weakly bound structures		
914	2012 GOST R ISO	Acoustics.Laboratory measurements of indirect transfer of	01/12/2013	acting
914	10848-3-	airborne and impact sound between adjoining rooms. Part 3:	01/12/2013	acting
	2012	Application to light strongly related structures		
915	GOST R ISO	Acoustics.Laboratory measurements of indirect transfer of	01/12/2014	acting
010	10848-4-	airborne and impact sound between adjoining rooms. Part 4.	01/12/2011	uoung
	2013	Application to compounds having at least one heavy element.).		
916	GOST R ISO	Stationary source emissions.Determination of mass	01.08.2006	acting
	10849-2006	concentration of nitrogen oxides.Features automatic		5
		measuring systems for applications		
917	GOST R ISO	Machinery for forestry. Bush cutters and gasoline-powered	01/01/2001	replaced
	10884-99	mowers.Test methods for sound power		-
918	GOST R ISO	Seamless steel tubes and welded. Part 4: Monitoring by	01/03/2015	adopted
	10893-4-	penetrating agents for detecting surface defects		
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919	GOST R ISO	Seamless steel tubes and welded. Part 8. The ultrasonic	01.01.2015	acting
	10893-8-	method for the detection of automated control bundles		
	2014			
920	GOST R ISO	Seamless steel tubes and welded. Part 10. Ultrasonic method	01.01.2015	acting
	10893-10-	for the automated control of the detection of longitudinal and		
	2014	(or) transverse defects on the whole surface		
921	GOST R ISO	Seamless steel tubes and welded. Part 12. Ultrasonic method	01/09/2015	adopted
	10893-12-	of automated control of the wall thickness around the entire		
	2014	circumference	04.04.0000	
922	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
	10993.1-99	1: Evaluation and testing	04.07.0040	
923	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.07.2010	cancele
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924	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.07.2010	acting
524	10993-2-	2. Requirements for treatment of animals	01.07.2010	acting
	2009			
925	GOST R ISO	Medical devices.Biological evaluation of medical devices.3.	01.01.2002	replaced
020	10993.3-99	Investigation of genotoxicity, carcinogenicity and reproductive	01.01.2002	ropidood
	1000010 00	toxicity function		
926	GOST R ISO	Medical devices. Biological evaluation of medical devices. 3.	01.07.2010	cancele
-	10993-3-	Investigation of genotoxicity, carcinogenicity and reproductive		d
	2009	toxicity function		
927	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
	10993.4-99	4. Examination for interactions with blood		
928	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
	10993-4-	4. Examination for interactions with blood		d
	2009			
929	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
	10993.5-99	5. Study on cytotoxicity: in vitro methods		
930	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
	10993-5-	5. Research cytotoxicity: in vitro methods		d
	2009		04.04.0000	
931	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
000	10993.6-99	6: Investigation of the local effects after implantation	04.00.0040	
932	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
	10993-6-	6: Research local effects after implantation		d
000	2009	Medical devices Dialogical evolution of medical devices Devi	01 01 0000	roplesse
933	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
024	10993.7-99	7: The residual content of ethylene oxide after sterilization	01.00.0010	ooncolo
934	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
	10993-7-	7: The residual content of ethylene oxide after sterilization		d
	2009			

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935	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
	10993.9-99	9. Basic principles of identification and quantification of		
		potential degradation products		
936	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
000	10993-9-	9. Basic principles of identification and quantification of	01.00.2010	d
	2009	potential degradation products		u
007	GOST R ISO		01 01 0000	realessed
937		Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
	10993.10-99	10. Investigation irritating and sensitizing effect		
938	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
	10993-10-	10: Research irritating and sensitizing effect		d
	2009			
939	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
	10993.11-99	11: Study systemic toxicity		•
940	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
• • •	10993-11-	11: Research systemic toxicity		d
	2009			u
941	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	roplaced
941			01.01.2002	replaced
	10993.12-99	12: Sample preparation and reference materials		
942	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
	10993-12-	12: Preparation of the samples and control samples		d
	2009		<u> </u>	
943	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
	10993.13-99	13: Identification and quantification of degradation products of		-
		polymeric medical devices		
944	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.07.2010	cancele
0.1.	10993-13-	13: Identification and quantification of degradation products	01.01.2010	d
	2009	from polymeric medical devices		u
045	GOST R ISO		01/01/2003	raplaced
945		Medical devices.Biological evaluation of medical devices.Part	01/01/2003	replaced
	10993-14-	14: Identification and quantification of degradation products of		
	2001	ceramics		
946	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
	10993-14-	14: Identification and quantification of degradation products		d
	2009	from ceramics		
947	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01/01/2003	replaced
	10993-15-	15: Identification and quantification of degradation products of		•
	2001	metals and alloys		
948	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
010	10993-15-	15: Identification and quantification of degradation products	01.00.2010	d
	2009	from metals and alloys		u
0.40			04.04.0000	
949	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.01.2002	replaced
	10993.16-99	16. Simulation and research of degradation products and		
		toxicokinetics washout		
950	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
	10993-16-	16. Simulation and research of degradation products and		d
	2009	toxicokinetics washout		
951	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.11.2010	cancele
-	10993-17-	17. Set the thresholds for leachables		d
	2009			-
952	GOST R ISO	Medical devices.Biological evaluation of medical devices.Part	01.09.2010	cancele
30Z			01.03.2010	
	10993-18-	18. Study chemical properties of materials		d
050	2009		04/04/0222	
953	GOST R ISO	Gas turbine installations.Methods for determination of	01/01/2003	acting
	11042-1-2001	emissions		
954	GOST R ISO	Wheat flour and durum wheat semolina. Determination of	01.01.2000	acting
	11050-99	impurities of animal origin		J
955	GOST R ISO	Ergonomic design of control centers. Part 6: Environmental	01/12/2014	acting
200	11064-6-2013	requirements.Development of GOST R Direct application with	51,12,2014	Soung
	11000-2013			
050		the addition of MS -EQV (ISO 11064-6: 2005).	01 40 0044	o otine r
956	GOST R ISO 11064-7-2010	Ergonomic design of control centers. Part 7: Principles of	01.12.2011	acting
	1 1106/ / 10010	evaluation	1	

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957	GOST R ISO 11070-2010	Single-use sterile sheath. Technical requirements and test methods	01.11.2011	acting
958	GOST R ISO 11092-2012	Textiles.Physiological effects.Determination of thermal stability and resistance to water vapor in stationary conditions (test method using a condensing isolated termoplastiny)	01/07/2015	adopted
959	GOST R ISO 11095-2007	Statistical methods.Linear calibration using reference samples	01.09.2008	acting
960	GOST R ISO 11107-2012	Diving for recreation and entertainment.Requirements for training programs on enriched air diving (Nitrox)	01/09/2013	acting
961	GOST R ISO 11112-2012	Earth-moving machinery. The driver's seat. The dimensions and requirements	01.01.2014	acting
962	GOST R ISO 11121-2012	Diving for recreation and entertainment. The requirements for programs of initial training of scuba diving (diving)	01/09/2013	acting
963	GOST R ISO 11133-1-2008	Microbiology of food and animal feed.Guidelines for the preparation and production of culture media. Part 1: General guidelines on quality assurance of preparation of culture media in the laboratory	01.01.2010	cancele d
964	GOST R ISO 11133-2-2008	Microbiology of food and animal feed.Guidelines for the preparation and production of culture media. Part 2: Practical guidelines on performance testing of culture media	01.01.2010	cancele d
965	GOST R ISO 11134-2000	Sterilization of health care products.Requirements for validation and routine control.Industrial moist heat sterilization	01.01.2002	acting
966	GOST R ISO 11135-2000	Medical products.Validation and routine control of ethylene oxide sterilization	01.01.2002	cancele d
967	GOST R ISO 11137-1-2008	Sterilization of health care products.Radiation sterilization. Part 1: Requirements for development, validation and routine control of a sterilization process for medical devices	01.01.2010	cancele d
968	GOST R ISO 11137-2-2008	Sterilization of health care products.Radiation sterilization. Part 2: Establishing the sterilization dose	01.01.2010	cancele d
969	GOST R ISO 11137-3-2008	Sterilization of health care products.Radiation sterilization. Part 3: Guidance on dosimetric	01.01.2010	acting
970	GOST R ISO 11137-2000	Sterilization of health care products.Requirements for validation and routine control.Radiation sterilization	01.07.2001	cancele d
971	GOST R ISO 11138-1-2000	Sterilization of health care products.Biological indicators.Part 1: General requirements	01.07.2001	cancele d
972	GOST R ISO 11138-2-2000	Sterilization of health care products.Biological indicators.Part 2: Biological indicators for ethylene oxide sterilization	01.01.2002	cancele d
973	GOST R ISO 11138-3-2000	Sterilization of health care products.Biological indicators.Part 3: Biological indicators for moist heat sterilization	01/01/2001	cancele d
974	GOST R ISO 11140-1-2000	Sterilization of health care products.Chemical indicators.Part 1: General requirements	01.01.2002	replaced
975	GOST R ISO 11140-1-2009	Sterilization of health care products.Chemical indicators.Part 1: General requirements		cancele d
976	GOST R ISO 11140-2-2001	Sterilization of health care products.Chemical indicators.Part 2: Equipment and test methods	01.01.2002	cancele d
977	GOST R ISO 11140-3-2007	Sterilization of health care products.Chemical indicators.Part 3. The test sheets for indicators 2nd class for steam penetration test	01.01.2008	cancele d
978	GOST R ISO 11140-4-2006	Cterilizatsiya medical products.Chemical indicators.Part 4. Indicators 2nd class to the test packets to determine the penetration of steam	01.06.2007	cancele d
979	GOST R ISO 11140-5-2008	Sterilization of health care products.Chemical indicators.Part 5 Indicators 2nd class for the test sheets and test packages for testing the air removal	01.09.2009	cancele d
980	GOST R ISO 11146-1-2008	Lasers and laser systems (systems).Methods of measuring the width, divergence angles and propagation ratios of laser beams.Part 1 Stigmatic (homocentric) and slaboastigmaticheskie beams	01.01.2010	acting
981	GOST R ISO	Lasers and laser systems (systems).Methods of measuring the	01.01.2010	acting

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	11146-2-2008	width, divergence angles and propagation ratios of laser beams.Part 2 Astigmatic beams		
982	GOST R ISO 11161-2010	Safety of machinery.Integrated Manufacturing Systems. Primary requirements	01-01-2011	acting
983	GOST R ISO 11169-2000	Tractors for timber industry and forestry wheel, car wheel timber and forestry.Performance requirements and test methods for brake systems	01.01.2002	cancele d
984	GOST R ISO 11170-2010	Hydraulic volume.Filtering. The sequence of tests checking for compliance with specifications	01.12.2011	acting
985	GOST R ISO 11171-2012	Hydraulic volume.Calibration automatic particle counters in the liquid	01/12/2013	acting
986	GOST R ISO 11192-2011	Small craft.Graphical symbols	01-01- 2012	acting
987	GOST R ISO 11193-2-2009	Gloves for medical diagnostic disposable. Part 2: Specification for gloves made of polyvinyl chloride	01-01-2011	acting
988	GOST R ISO 11199-2-2010	The support for the foot operated with both hands.Requirements and test methods. Part 2. Walkers with wheels	01.07.2011	acting
989	GOST R ISO 11199-3-2010	The support for the foot operated with both hands.Requirements and test methods. Part 3. Walkers relying on the forearm	01.07.2011	acting
990	GOST R ISO 11222-2006	Air quality. Evaluation of uncertainty of measurement of air quality characteristics obtained by averaging over time	01.08.2006	acting
991	GOST R ISO 11226-2008	Occupational safety standards system.Ergonomics. Manual handling. Static position. General requirements	01.01.2010	acting
992	GOST R ISO 11228-1-2009	Occupational safety standards system.Ergonomics. Manual handling. Part 1: Lifting and carrying.General requirements	01.07.2010	acting
993	GOST R ISO 11231-2013	Risk management.Probabilistic risk assessment on the example of space systems.Development of GOST R Direct application with the addition of MS -EQV (ISO 11231: 2010).	01/12/2014	acting
994	GOST R ISO 11238-2014	Health informatics.Identification of medicaments. Data elements and structures for unique identification and exchange of information on registered pharmaceutical substances	01/10/2015	adopted
995	GOST R ISO 11239-2014	Health informatics.Identification of medicaments. Data elements and structures for unique identification and exchange of information on registered dosage forms, units of presentation, routes of administration and packaging	01/10/2015	adopted
996	GOST R ISO 11240-2014	Health informatics.Identification of medicaments. Data elements and patterns for unique identification and exchange of units	01/10/2015	adopted
997	GOST R ISO 11244-2006	A mixture of refractory dental brazing. Technical requirements. Test methods	01-07- 2007	cancele d
998	GOST R ISO 11318-2010	The nodes connecting DF-1 for implantable defibrillators.Technical requirements and test methods	01.11.2011	acting
999	GOST R ISO 11334-1-2010	The support for the foot operated with one hand.Requirements and test methods. Part 1. Crutches Shoulder	01.07.2011	acting
1000	GOST R ISO 11338-1-2008	Stationary source emissions.Determination of the content of polycyclic aromatic hydrocarbons in the gaseous state and in the form of suspended particles.Part 1: Sampling	01.09.2009	acting
1001	GOST R ISO 11338-2-2008	Stationary source emissions.Determination of the content of polycyclic aromatic hydrocarbons in the gaseous state and in the form of suspended particles.Part 2. Preparation, purification and analysis of samples	01.09.2009	acting
1002	GOST R ISO 11354-1-2012	Advanced automation technologies and their application.Requirements for the establishment of interoperability of industrial processes.Part 1: Basis of enterprise interoperability	01.01.2014	acting
1003	GOST R ISO 11393-3-2013	Occupational safety standards system.Special footwear for work with hand-held chain saws. Part 3: Test methods for footwear	01/12/2014	acting

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1004	GOST R ISO	Ergonomics of the thermal environment. The principles and	01.06.2008	acting
	11399-2007	application of internationally recognized standards		
1005	GOST R ISO 11412-2014	Carbon materials for the production of aluminum. The calcined coke.Determination of water content	01/07/2015	adopted
1006	GOST R ISO 11413-2014	Plastics pipes and fittings. Preparation of test piece welded joints of polyethylene pipe and fitting with embedded heaters	01.01.2016	adopted
1007	GOST R ISO	Plastics pipes and fittings. Preparation of control sample	01.01.2016	adopted
	11414-2014	connecting pipe / pipe or pipe / fitting made of polyethylene (PE) made by butt welding		
1008	GOST R ISO 11416-2009	Tennis rackets. The elements and parameters rackets	01.07.2010	acting
1009	GOST R ISO 11439-2010	Gas cylinders. High pressure cylinders for storage in the vehicle of natural gas as fuel. Technical conditions	01.03.2012	acting
1010	GOST R ISO 11448-2002	Shredders and crushers, mobile with an independent drive.Safety Requirements and Test Methods	01.01.2005	acting
1011	GOST R ISO 11449-99	Milling Cultivators controlled walking with the operator.Safety Requirements and Test Methods	01/01/2001	acting
1012	GOST R ISO 11462-1-2007	Statistical methods.Guidelines for implementation of statistical process control. Part 1. Elements	01.09.2007	acting
1013	GOST R ISO 11462-2-2012	Statistical methods.Guidelines for implementation of statistical process control. Part 2. Methods and techniques	01/12/2013	acting
1014	GOST R ISO 11464-2011	Soil quality.Pretreatment of samples for physico-chemical analysis	01.01.2013	acting
1015	GOST R ISO 11465-2011	Soil quality.Determination of mass fraction of solids and the weight ratio of moisture gravimetrically	01.01.2013	acting
1016	GOST R ISO 11475-2010	Paper and paperboard. Method for determination of whiteness of CIE.D65 / 10 ° illuminator (daylight)	01-01- 2012	acting
1017	GOST R ISO 11484-2014	Steel Products. The evaluation system by the employer of staff carrying out non-destructive testing	01/03/2015	adopted
1018	GOST R ISO 11512-2000	Tractors for timber industry and forest caterpillar, logging and forest machines tracked. Performance requirements and test methods for brake systems	01.01.2002	cancele d
1019	GOST R ISO 11554-2008	Optics and photonics.Lasers and laser systems (systems).Methods of testing and measurement laser power, energy and temporal characteristics of the laser beam	01.01.2009	acting
1020	GOST R ISO 11591-2011	Small craft motor.Field of view from the place of the steering	01-01- 2012	acting
1021	GOST R ISO 11607-2003	Packaging for medical devices to be terminally sterilized.General requirements	01.01.2004	cancele d
1022	GOST R ISO 11611-2011	Occupational safety standards system.Clothing for protection against sparks and molten metal splashes during welding and similar work. Technical requirements	01.12.2012	acting
1023	GOST R ISO 11612-2007	Occupational safety standards system.Clothing for protection against heat and flame. Test methods and performance clothing heatproof	01.07.2008	acting
1024	GOST R ISO 11614-2011	Reciprocating internal combustion engines with compression ignition.Device for the measurement of opacity, and determining the absorption of light in the exhaust gas stream	01.03.2012	acting
1025	GOST R ISO 11616-2014	Health informatics. Identification of medicaments. Data elements and patterns for unique identification and exchange of information recorded medications	01/10/2015	adopted
1026	GOST R ISO 11648-1-2009	Statistical methods.Sampling neshtuchnoy products. Part 1: General principles	01.12.2010	acting
1027	GOST R ISO 11648-2-2009	Statistical methods.Sampling neshtuchnoy products. Part 2: Sampling Sampling of bulk materials	01.12.2010	acting
1028	GOST R ISO 11670-2010	Lasers and laser systems (systems).Methods of measurement of laser beam parameters.The stability of the beam position	01.10.2011	acting
1029	GOST R ISO 11683-2009	Packaging. Tactile warning signs of danger. Demands	01.07.2010	acting

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GOST R ISO	Carbon materials for the production of aluminum. Cathode	01/07/2015	adopted
11713-2014	blocks and baked anodes.Determination of the specific		
		01.07.2001	cancele
11737-1-2000			d
		04.04.0004	
		01.01.2004	cancele
11/3/-2-2003			d
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	•		acting
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	Statistical methods. The ability to detect. Part 7: Methods of	01/12/2015	adopted
		01.01.2007	cancele
			d
GOST R ISO	Hydraulic volume.Interactive system automatic counting of	01.12.2011	acting
11943-2010	particles in fluid.Methods of calibration and validation		Ŭ
GOST R ISO	Tractors for agriculture and forestry. Rollover protection	01.07.2012	acting
12003-1-2011	devices for wheeled tractors with a narrow gauge.Part 1.		-
		01.01.2015	acting
		01.12.2012	acting
12039-2011			
000T D 100		04.07.0040	a atia a
		01.07.2010	acting
		01 07 2009	oonoolo
		01.07.2006	cancele d
	design. Fart T. Dasic terminology, methodology		u
	Safety of machinery Basic concepts general principles for	01 07 2008	cancele
		01.07.2000	d
			G
	Earth-moving machinery, Devices ROPS (TOPS) for mini	01-01-2011	acting
12117-2009			5
GOST R ISO	Acoustics. Methods for measuring the acoustic characteristics	01.07.2010	acting
40404 0000	of the hearing aids to the human ear		°,
12124-2009	of the heating alds to the human ear		
GOST R ISO	Self-stopped-metal hexagon nuts with flange with fine pitch	01.01.2010	acting
GOST R ISO 12126-2009	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B		_
GOST R ISO 12126-2009 GOST R ISO	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection	01.01.2010	acting acting
GOST R ISO 12126-2009	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat		_
GOST R ISO 12126-2009 GOST R ISO	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent		_
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder	01.07.2012	acting
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011 GOST R ISO	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection		_
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat	01.07.2012	acting
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011 GOST R ISO	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent	01.07.2012	acting
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011 GOST R ISO	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 2: Test Method using a contact heat heated	01.07.2012	acting
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011 GOST R ISO 12127-2-2011	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 2: Test Method using a contact heat heated falling small cylinder	01.07.2012	acting
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011 GOST R ISO 12127-2-2011 GOST R ISO	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 2: Test Method using a contact heat heated falling small cylinder Occupational safety standards system.Clothing for protection	01.07.2012 01.07.2012 01-07-	acting acting cancele
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011 GOST R ISO 12127-2-2011	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 2: Test Method using a contact heat heated falling small cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat	01.07.2012	acting
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011 GOST R ISO 12127-2-2011 GOST R ISO	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 2: Test Method using a contact heat heated falling small cylinder Occupational safety standards system.Clothing for protection	01.07.2012 01.07.2012 01-07-	acting acting cancele
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011 GOST R ISO 12127-2-2011 GOST R ISO	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 2: Test Method using a contact heat heated falling small cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing for protection	01.07.2012 01.07.2012 01-07-	acting acting cancele
GOST R ISO 12126-2009 GOST R ISO 12127-1-2011 GOST R ISO 12127-2-2011 GOST R ISO 12127-2-2007	Self-stopped-metal hexagon nuts with flange with fine pitch thread. Accuracy classes A and B Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 1: Test method using the heating cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials.Part 2: Test Method using a contact heat heated falling small cylinder Occupational safety standards system.Clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing for protection against heat and flame.Determination of the contact heat transmission through protective clothing or constituent materials	01.07.2012 01.07.2012 01-07- 2007	acting acting cancele d
	11713-2014 GOST R ISO 11737-1-2000 GOST R ISO 11737-2-2003 GOST R ISO 11843-1-2007 GOST R ISO 11843-2-2007 GOST R ISO 11843-5-2012 GOST R ISO 11843-7-2014 GOST R ISO 11843-7-2014 GOST R ISO 11850-2005 GOST R ISO 12003-1-2011 GOST R ISO 12005-2013 GOST R ISO 12005-2013 GOST R ISO 12005-2013 GOST R ISO 12039-2011 GOST R ISO 12052-2009 GOST R ISO 12100-1- 2007 GOST R ISO 12100-2- 2007 GOST R ISO 12110-2- 2007	11713-2014 blocks and baked anodes.Determination of the specific electrical resistance at ambient temperature GOST R ISO Sterilization of health care products.Microbiological methods. Part 1: Estimation of population of microorganisms on products GOST R ISO Sterilization of health care products.Microbiological methods. Part 2: Tests of sterility performed in the validation of sterilization processes GOST R ISO Statistical methods.The ability to detect.Part 1. Terms and definitions GOST R ISO Statistical methods.The ability to detect.Part 2: Methodology in 11843-2-2007 fthe linear calibration case GOST R ISO GOST R ISO Statistical methods.The ability to detect.Part 5: Methodology in 11843-5-2012 the linear calibration case GOST R ISO GOST R ISO Statistical methods.The ability to detect.Part 7: Methods of 11843-7-2014 evaluation, taking into account background noise GOST R ISO GOST R ISO Machines for wood, self-propelled. Safety requirements 11843-2010 particles in fluid.Methods of calibration and validation GOST R ISO Hydraulic volume.Interactive system automatic counting of 11943-2010 particles in fluid.Methods of calibration and validation forevices for wheeled tractors with a narrow gauge.Part 1. Devices ROPS installed in front. Technical requirements and test methods	11713-2014 blocks and baked anodes.Determination of the specific electrical resistance at ambient temperature 01.07.2001 0GST R ISO GOST R ISO Statistical methods. The ability to detect.Part 1. Terms and sterilization processes 01.07.2001 01.07.2001 GOST R ISO GOST R ISO Statistical methods. The ability to detect.Part 1. Terms and sterilization processes 01.07.2001 01.07.2001 GOST R ISO GOST R ISO Statistical methods. The ability to detect.Part 1. Terms and 2007 01.07.2001 01.07.2001 GOST R ISO GOST R ISO Statistical methods. The ability to detect.Part 2: Methodology in 11843-2-2007 01.07.2001 01.07.2001 GOST R ISO GOST R ISO Statistical methods. The ability to detect.Part 5: Methodology in 11843-5-2012 01.01.2007 01/12/2013 I1843-5-2014 evaluation, taking into account background noise 01.01.2007 GOST R ISO GOST R ISO GOST R ISO Machines for wood, self-propelled. Safety requirements 01.01.2007 GOST R ISO GOST R ISO Tractors for agriculture and forestry. Rollover protection devices for wheeled tractors with a narrow gauge.Part 1. Devices ROPS installed in fort. Technical requirements and test methods 01.01.2015 GOST R ISO GOST R ISO Stationary source emissions.Determination of carbon monoxide, carbon dioxide and oxygen.Characteristics and calibration of automated measuring systems for applications 01.01.2012

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1052	GOST R ISO 12164-1- 2013	Hollow tool shank taper (HSK). Types A and C main dimensions	01.07.2014	acting
1053	GOST R ISO 12164-2- 2013	Fixing tools with hollow taper shank (HSK) types A and C. Connecting dimensions	01.07.2014	acting
1054	GOST R ISO 12164-3-2011	Hollow tool shank taper (HSK). Type T. Main dimensions	01.01.2013	acting
1055	GOST R ISO 12164-4-2011	Fixing tools with hollow taper shank (HSK) Mounting dimensions of type T.	01.01.2013	acting
1056	GOST R ISO 12176-1-2011	Plastics pipes and fittings. Equipment for welding of plastic systems. Part 1. Butt Welding heated tool	01.01.2013	acting
1057	GOST R ISO 12176-2-2011	Plastics pipes and fittings. Equipment for welding of plastic systems. Part 2: Welding with embedded heaters	01.01.2013	acting
1058	GOST R ISO 12176-3- 2014	Plastics pipes and fittings. Equipment for welding of plastic systems. Part 3: Identification of operator	01.01.2016	adopted
1059	GOST R ISO 12176-4- 2014	Plastics pipes and fittings. Equipment for welding of plastic systems. Part 4: Traceability coding	01.01.2016	adopted
1060	GOST R ISO 12214-2011	Ergonomics vehicles.Stereotypes driving directions for Manual Control Car	01.12.2012	acting
1061	GOST R ISO 12219-1- 2014	Air internal space vehicles. Part 1. Test chambers of the vehicle. Technical requirements and test conditions for the determination of volatile organic compounds in air cabin	01/12/2015	adopted
1062	GOST R ISO 12219-2- 2014	Air internal space vehicles. Part 2: Screening release VOC materials and interior decoration of interior. Method using flexible containers	01/12/2015	adopted
1063	GOST R ISO 12219-3- 2014	Air internal space vehicles. Part 3: Screening release VOC materials and interior decoration of interior. Method using microchambers	01/12/2015	adopted
1064	GOST R ISO 12405-1- 2013	Road vehicles on electricity. Methods of test for lithium-ion traction battery packs and systems. Part 1: High-use	01/09/2014	acting
1065	GOST R ISO 12405-3- 2014	Road vehicles on electricity. Test specifications modules and systems for lithium-ion traction battery. Part 3: Safety requirements	01.01.2016	adopted
1066	GOST R ISO 12474-2012	Screws with cylindrical head and hexagon socket key c fine pitch thread	01.01.2014	acting
1067	GOST R ISO 12491-2011	Building materials and products.Statistical methods of quality control	01-01- 2012	acting
1068	GOST R ISO 12500-1- 2009	Filtered compressed air. Test methods.Part 1. The oil in the form of aerosols	01.12.2010	acting
1069	GOST R ISO 12500-2- 2009	Filtered compressed air. Test methods.Part 2. Couples oils	01.12.2010	acting
1070	GOST R ISO 12509-2010	Earth-moving machinery. Lighting, signaling and marker lights and reflectors	01-01- 2012	acting
1071	GOST R ISO 12615-2013	Bibliographic references and source identifiers for terminology work	01.01.2015	acting
1072	GOST R ISO 12620-2012	Terminology and other language resources and resources content.Specification of data categories and management of the registry data categories for language resources	01.01.2014	acting
1073	GOST R ISO 12625-1- 2013	Tissue paper and wood products. Part 1. Terms and definitions	01.01.2015	acting
1074	GOST R ISO 12647-1- 2009	Graphic technology.Control of the manufacturing process digital files, bitmap separations, proof and production prints. Part 1: Parameters and measurement methods	01-01-2011	acting

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1075	GOST R ISO	Graphic technology.Control of the manufacturing process	01.01.2016	adopted
	12647-3-	digital files, bitmap separations, proof and production		
	2014	prints. Part 3: Newspaper offset printing without drying devices		
1076	GOST R ISO	Non-destructive testing. Penetrating control. Dictionary	01.01.2013	acting
	12706-2011	·····		
1077	GOST R ISO	Non-destructive testing. Acoustic emission. Dictionary	01-01-2011	acting
	12716-2009		01 01 2011	aoung
1078	GOST R ISO	Non-destructive testing. Eddy current control. Terms and	01.12.2010	acting
1070	12718-2009	Definitions	01.12.2010	acting
1079	GOST R ISO	State system for ensuring the uniformity of	01/05/2013	acting
1079		measurements.Ophthalmic perimeters. Technical requirements	01/05/2015	acting
	12866-2011			
1000	000T D 100	and test methods		
1080	GOST R ISO	The air is aspirated.Determination of total content of polycyclic	01.10.2008	acting
	12884-2007	aromatic hydrocarbons (in the gaseous state and in the form of		
		suspended particles).Sampling on a filter and sorbent followed		
		by analysis by gas chromatography-mass spectrometry		
1081	GOST R ISO	Extraction and analysis of surgical implants. Part 1: Extraction	01.01.2014	acting
	12891-1-	and order handling		-
	2012	5		
1082	GOST R ISO	Extraction and analysis of surgical implants. Part 2: Analysis of	01.01.2014	acting
	12891-2-	retrieved metallic surgical implants		
	2012			
1083	GOST R ISO	Extraction and analysis of surgical implants. Part 3: Analysis of	01.01.2014	acting
1005	12891-3-	retrieved polymeric surgical implants	01.01.2014	acting
4004	2012	Extension and exclusion for an inclusion for the Device A Analysis of	04.04.004.4	4
1084	GOST R ISO	Extraction and analysis of surgical implants. Part 4. Analysis of	01.01.2014	acting
	12891-4-	the recovered ceramic surgical implants		
	2012			
1085	GOST R ISO	Textiles.Determination of resistance of textile fabrics to the	01.01.2014	adopted
	12945-2-	formation of hairiness and pilling.Part 2: Modified Martindale		
	2012			
1086	GOST R ISO	Textiles.Determination of the abrasion resistance of fabrics by	01.01.2013	acting
	12947-1-2011	the Martindale method.Part 1. An apparatus for testing		°,
		according to the method Martindale abrasion		
1087	GOST R ISO	Textiles.Determination of abrasion resistance by the	01.01.2013	acting
	12947-2-2011	Martindale method. Part 2. Determination of the moment of	0.100.120.00	aoung
	12011 2 2011	destruction		
1088	GOST R ISO	Textiles.Determination of the abrasion resistance of fabrics by	01.01.2014	acting
1000	12947-3-	the Martindale method.Part 3: Determination of mass loss	01.01.2014	acting
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1000	GOST R ISO	Taxtiles Determination of the obtacion resistance of fabrics by	01.01.2014	acting
1089		Textiles.Determination of the abrasion resistance of fabrics by	01.01.2014	acting
	12947-4-	the Martindale method.Part 4. Evaluation of change in		
400-	2012	appearance	04.63	
1090	GOST R ISO	Textiles. Burning behavior of bedding.Part 1: General test	01-01-	acting
	12952-1-	methods for flammability by a smoldering cigarette	2012	
	2010			
1091	GOST R ISO	Textiles. Burning behavior of bedding.Part 2: Specific test	01.01.2013	acting
	12952-2-2011	methods for flammability by a smoldering cigarette		
1092	GOST R ISO	Textiles. Burning behavior of bedding.Part 3: General test	01.01.2013	acting
	12952-3-2011	methods for flammability by a small open flame		Ũ
1093	GOST R ISO	Textiles. Burning behavior of bedding.Part 4: Specific test	01.01.2013	acting
	12952-4-2011	methods for flammability by a small open flame		
1094	GOST R ISO	Carbon materials for the production of	01/07/2015	adopted
	12981-1-	aluminum.Determination of calcined coke react with carbon	51,01/2010	adopted
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1005	2014	dioxide.Part 1: Method of mass loss	01/07/0045	odorted
1095	2014 GOST R ISO	Carbon materials for the production of aluminum. Baked	01/07/2015	adopted
1095	2014 GOST R ISO 12985-1-	Carbon materials for the production of aluminum. Baked anodes and cathode blocks. Part 1: Determination of apparent	01/07/2015	adopted
	2014 GOST R ISO 12985-1- 2014	Carbon materials for the production of aluminum. Baked anodes and cathode blocks. Part 1: Determination of apparent density by measuring the sizes		
1095 1096	2014 GOST R ISO 12985-1-	Carbon materials for the production of aluminum. Baked anodes and cathode blocks. Part 1: Determination of apparent	01/07/2015	adopted adopted

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	2014	density and open porosity of the hydrostatic method		
1097	GOST R ISO 12986-1- 2014	Carbon materials for the production of aluminum. Baked anodes and cathode blocks. Part 1: Determination of bending strength / shear three-point method	01/07/2015	adopted
1098	GOST R ISO 12987-2014	Carbon materials for the production of aluminum. Anodes, cathode blocks, the side blocks and baked ramming mass hearth.Determination of the thermal conductivity of the comparative method	01/07/2015	adopted
1099	GOST R ISO 13053-1- 2013	Statistical methods.Quantitative methods of Six Sigma process management. Part 1 Metologiya DMAIC.Development of GOST R Direct application with the addition of MS -EQV (ISO 13053-1: 2011).	01/12/2014	acting
1100	GOST R ISO 13053-2- 2013	Statistical methods.Quantitative methods of Six Sigma process management. Part 2. Methods and techniques.Development of GOST R Direct application with the addition of MS -EQV (ISO 13053-2: 2011).	01/12/2014	acting
1101	GOST R ISO 13091-1- 2008	Vibration.Vibrotactile sensitivity thresholds to assess dysfunctions of the nervous system. Part 1: Methods of measurement at the fingertips	01.09.2009	acting
1102	GOST R ISO 13091-2- 2008	Vibration.Vibrotactile sensitivity thresholds to assess dysfunctions of the nervous system. Part 2: Analysis and interpretation of measurements at the fingertips	01.09.2009	acting
1103	GOST R ISO 13122-2014	Ships and marine technology.Launching appliances for liferafts	01/09/2014	acting
1104	GOST R ISO 13138-2014	Air quality. Agreed standards for sampling to assess the deposition of aerosol particles in human airways	01/12/2015	adopted
1105	GOST R ISO 13287-2013	Occupational safety standards system.Special footwear.Methods for determining the skid resistance	01/12/2014	acting
1106	GOST R ISO 13289-2013	Diving for recreation and entertainment.Requirements for excursions for snorkeling enthusiasts	01/09/2014	acting
1107	GOST R ISO 13293-2013	Diving for recreation and entertainment.Requirements for training programs of specialists in the manufacture of gas mixtures	01/09/2014	acting
1108	GOST R ISO 13295-2010	Dental rotary instruments.Diskoderzhateli	01.03.2012	acting
1109	GOST R ISO 13326-2003	Pneumatic Tires.Methods for determination of uniformity	01.01.2004	acting
1110	GOST R ISO 13366-1- 2010	Milk. Counting somatic cells. Part 1: Method using a microscope (Reference method)	01-01- 2012	acting
1111	GOST R ISO 13372-2013	Condition monitoring and diagnostics of machines. Terms and Definitions	01/09/2014	acting
1112	GOST R ISO 13373-1- 2009	Condition monitoring and diagnostics of machines. The vibration condition monitoring of machines. Part 1: General methods	01-01-2011	acting
1113	GOST R ISO 13373-2- 2009	Condition monitoring and diagnostics of machines. The vibration condition monitoring of machines. Part 2: Processing, analysis and presentation of results of vibration measurements	01-01-2011	acting
1114	GOST R ISO 13374-1-2011	Condition monitoring and diagnostics of machines.Processing, transmission and presentation of data.Part 1: General guidance	01.12.2012	acting
1115	GOST R ISO 13374-2-2011	Condition monitoring and diagnostics of machines.Processing, transmission and presentation of data.Part 2: Data processing	01.12.2012	acting
1116	GOST R ISO 13379-2009	Condition monitoring and diagnostics of machines. Guidelines on the interpretation of data and methods of diagnosis	01-01-2011	acting
1117	GOST R ISO 13381-1-2011	Condition monitoring and diagnostics of machines.Forecasting technical condition. Part 1: General guidance	01.12.2012	acting
1118	GOST R ISO 13397-1-	Dental curette, tools for removing dental plaque and excavators. Part 1: General requirements	01-07- 2007	cancele d

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1119	GOST R ISO 13397-2- 2008	Dental curette, tools for removing dental plaque and excavators. Part 2. Periodontal curette type Gr. Design and dimensions	01.07.2009	cancele d
1120	GOST R ISO 13397-3- 2008	Dental curette, tools for removing dental plaque and excavators. Part 3: Tools for removal of dental plaque type NA Construction and dimensions	01.07.2009	cancele d
1121	GOST R ISO 13397-4- 2008	Dental curette, tools for removing dental plaque and excavators. Part 4: Dental excavators - disk-type. The design and dimensions. Test methods	01.07.2009	cancele d
1122	GOST R ISO 13402-2008	Surgical and dental hand. Determination of resistance to autoclaving, corrosion and heat. Test methods	01.07.2009	cancele d
1123	GOST R ISO 13404-2010	Prosthetics and orthotics.Classification and description of external orthoses and their elements	01.04.2012	acting
1124	GOST R ISO 13405-1- 2001	Prosthetics and orthotics.Classification and description of prosthetic units. Part 1: Classification of prosthetic units	01.07.2002	acting
1125	GOST R ISO 13405-2- 2001	Prosthetics and orthotics.Classification and description of prosthetic units. Part 2. Description of lower-limb prostheses units	01.07.2002	acting
1126	GOST R ISO 13405-3- 2001	Prosthetics and orthotics.Classification and description of prosthetic units. Part 3: Description of upper-limb prostheses units	01.07.2002	acting
1127	GOST R ISO 13406-1- 2007	Ergonomic requirements for office work with flat terminals. Part 1: Introduction	01.06.2008	acting
1128	GOST R ISO 13408-1- 2000	Aseptic production of medical products.Part 1: General requirements	01.01.2002	acting
1129	GOST R ISO 13408-2- 2007	Aseptic production of medical products.Part 2: Filtration	01.01.2008	acting
1130	GOST R ISO 13408-3-2011	Aseptic production of medical products.Part 3. Lyophilization	01.12.2012	acting
1131	GOST R ISO 13408-4-2011	Aseptic production of medical products.Part 4 Purification on site	01.12.2012	acting
1132	GOST R ISO 13408-5-2011	Aseptic production of medical products.Part 5: Sterilization in place	01.12.2012	acting
1133	GOST R ISO 13408-6- 2009	Aseptic production of medical products.Part 6: Isolation System	01.09.2010	acting
1134	GOST R ISO 13485-2004	Medical devices.Quality management systems. System Requirements for regulatory purposes	01.07.2005	cancele d
1135	GOST R ISO 13493-2005	Meat and meat products. Method for determination of chloramphenicol (chloramphenicol) using liquid chromatography	01.01.2007	acting
1136	GOST R ISO 13496-2013	Meat and meat products. Detection dyes. TLC	01.01.2015	acting
1137	GOST R ISO 13528-2010	Statistical methods.Application of experimental verification of competence by means of inter-laboratory comparison test	01.12.2011	acting
1138	GOST R ISO 13533-2013	Oil and gas industry.Drilling and production equipment. Hardware stem passage.General specifications	01/03/2014	acting
1139	GOST R ISO 13534-2013	Oil and gas industry.Drilling and production equipment. Control, maintenance and repair of lifting equipment. General specifications	01/03/2014	acting
1140	GOST R ISO 13584-1- 2006	Industrial automation systems and integration. Parts Library. Part 1: Overview and fundamental principles	01-07- 2007	acting

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1141	GOST R ISO	Industrial automation systems and integration. Parts	01-07-	acting
	13584-20- 2006	Library. Part 20: Logical resource.Logical model of expressions	2007	
1142	GOST R ISO	Industrial automation systems and integration. Parts	31.08.2011	acting
	13584-25-	Library. Part 25. Logical resource.Logical model library		
	2010	provider with an aggregate value and detailed content		
1143	GOST R ISO	Industrial automation systems and integration. Parts	01-07-	acting
	13584-26- 2006	Library. Part 26. Logical resource. Identifying information provider	2007	
1144	GOST R ISO	Industrial automation systems and integration. Parts	01.01.2014	acting
	13584-42-	Library. Part 42. The methodology description.Methodology for		_
44.45	2012	structuring parts families	04.00.0044	a atia a
1145	GOST R ISO 13584-101-	Industrial automation systems and integration. Parts Library. Part 101. The communications protocol geometric	01.09.2011	acting
	2010	representations of parametric program		
1146	GOST R ISO	Industrial automation systems and integration. Parts	31.08.2011	acting
	13584-102-	Library. Part 102. The communications protocol		-
44.47	2010	representations specification to ISO 10303	24.00.0044	a atina
1147	GOST R ISO 13584-501-	Industrial automation systems and integration. Parts Library. Part 501. Reference Dictionary of measuring	31.08.2011	acting
	2010	instruments. The registration procedure		
1148	GOST R ISO	Energy systems engineering. Basic provisions	01.07.2012	acting
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1149	GOST R ISO	Energy systems engineering.Structure analysis.Branches and	01.07.2012	acting
1150	13601-2011 GOST R ISO	power supply Health informatics.The transfer of electronic medical	01.08.2012	acting
1150	13606-1-2011	records. Part 1: Basic model	01.00.2012	acting
1151	GOST R ISO	Health informatics. The transfer of electronic medical	01.07.2013	acting
	13606-2-	records. Part 2: Specification for archetypes		
1150	2012	Health informatics.The transfer of electronic medical	01/00/2012	opting
1152	GOST R ISO 13606-3-	Health informatics.The transfer of electronic medical records. Part 3. Basic archetypes and lists of terms	01/09/2013	acting
	2012			
1153	GOST R ISO	Oil and gas industry.Drilling and production	01/03/2014	acting
	13626-2013	equipment. Facilities for drilling and well service. General		
1154	GOST R ISO	specifications Oil and gas industry.Design and operation of subsea	01.01.2014	acting
1134	13628-2-	production systems. Part 2: Flexible pipe systems multilayer	01.01.2014	acting
	2013	structure without bonding layers for underwater and marine		
4		applications		
1155	GOST R ISO	Oil and gas industry. Design and operation of subsea	01.01.2014	acting
	13628-3- 2013	production systems. Part 3 of flow-through system of pipelines (TFL)		
1156	GOST R ISO	Ophthalmic optics.Spectacle lenses.Terms and Definitions	01-01-2011	acting
	13666-2009			Ű
1157	GOST R ISO	Pipes seamless casing, tubing and pipe blanks clutches of	01.01.2013	acting
	13680-2011	corrosion-resistant high-alloy steels and alloys for the oil and		
1158	GOST R ISO	gas industry.Technical conditions Sterilization of health care products.Requirements for	01.01.2002	acting
	13683-2000	validation and routine control.Moist heat sterilization in health	001.2002	~~g
		care facilities		
1159	GOST R ISO	Optics and optical instruments. Lasers and laser systems	01.10.2011	acting
	13694-2010	(systems). Methods of measuring the distribution of the power		
1160	GOST R ISO	density (energy) of the laser beam Optics and photonics.Lasers and laser systems	01.10.2011	acting
	13695-2010	(systems).Methods of measurement of the spectral	51.10.2011	adding
		characteristics of lasers		
1161	GOST R ISO	Machines with air cooling. General specifications	01.10.2007	cancele
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1162 GOST R ISO Meat and meat products. Counting the number of presumptive 01.01.2013 acting 1163 GOST R ISO Ergonomics of the thermal environment.Methods of 2013 01.12/2014 acting 1164 GOST R ISO Ergonomics of the thermal environment.Methods of 01.01.2012 acting 1173/362.01 Able GOST R ISO Petroleum products and lubricants.Determination penetration 01.01.2013 acting 1173/372.201 Jubricant at low temperatures.Development of GOST R Direct application MS - IDT (ISO 13737: 2004). 01.01.2015 acting 1166 GOST R ISO Vierquality.Evaluation of uncertainty of a measurement method 01.07.2000 cancele 1176 GOST R ISO Vierquality.Evaluation of an exating the transfer 01.07.2000 cancele 1176 GOST R ISO Implants for surgery.Hydroxyapatite. Part 4: Determination of 01.01.2015 acting 11778 GOST R ISO Implants for surgery.Hydroxyapatite. Part 4: Determination of 01.01.2015 acting 1178 GOST R ISO Implants for surgery.Hydroxyapatite. Part 4: Determination of 01.01.2015 acting 11772					
1163 GOST R ISO Ergonomics of the thermal environment.Methods of 01/12/2014 acting 13732-3-assessment of human responses to contact with surfaces. Part 2013 3. Contact with a cold surface 0.10.7.2012 acting 13736-2010 1164 GOST R ISO Petroleum products and lubricants.Determination penetration 13737-2013 01.0.1.2015 acting 13752-2015 1166 GOST R ISO Petroleum products and lubricants.Determination of GOST R Direct applications using the reference method 11.06.2006 acting 13752-2005 1167 GOST R ISO Virguality.Evaluation of uncertainty of a measurement method 10.07.2012 acting 13752-2016 1168 GOST R ISO Petroleum products.Determination of alkyl nitrate in diesel 01.07.2012 acting 13752-2016 1178 GOST R ISO Implants for surgery.Hydroxyapatite. Part 4: Determination of 01.01.2015 acting 13781-2011 1179 GOST R ISO Implants for surgery.Hydroxyapatite. Part 4: Determination of 01.01.2012 acting 01.12/2014 1171 GOST R ISO Paracical aspects of risk management. The general principles 13781-2011 surgical implants.Investigation of the designing 01.12/2014 acting 01.12/2014 1171 GOST R ISO Safety of machinery.Elements of control systems related to 10.01.2005 acting 13781-2011 1171 GOST R ISO Mac	1162			01.01.2013	acting
13736-2010 Abel 1165 GOST R ISO 13737-2013 Acting 1166 GOST R ISO 13737-2014 Air quality.Evaluation of uncertainty of a measurement method 13752-2005 01.01.2015 acting 1166 GOST R ISO 13752-2005 Nar quality.Evaluation of uncertainty of a measurement method 13752-2005 01.07.2000 cancele ductions using the reference method 01.07.2000 cancele ductions using the reference method 1167 GOST R ISO 13753-99 Petroleum products. Determination of alkyl nitrate in diesel 01.07.2012 acting duction 13753-2010 fuel spectrometry 1168 GOST R ISO 13778-ISO 13778-ISO 13778-ISO 13778-ISO 13778-ISO 13778-ISO 13778-ISO 13778-ISO 13778-ISO 13778-ISO 13778-ISO 13778-ISO 13824-2011 Implants for surgery.Hydroxyapatite. Part 4: Determination of 11718 01.01.2015 acting duction of MS-EQV (ISO 13824: 2009). 1171 GOST R ISO 13824-2013 Resin and molded elements based on poly (L-lactide) for 13824-2013 01.01.2005 acting duction of MS-EQV (ISO 13824: 2009). 1172 GOST R ISO 13824-2013 Satety of machinery.Elements of control systems related to security. Part 1: General principles for design. 01.01.2005 acting 13824-2003 1172 GOST R ISO 13849-1 Machinery teliler bunchers. Parameters design.Nomenclature 13862-	1163	GOST R ISO 13732-3-	Ergonomics of the thermal environment.Methods of assessment of human responses to contact with surfaces. Part 3. Contact with a cold surface	01/12/2014	acting
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1180GOST R ISO 13898-3- 2007Steel and iron.Determination of nickel, copper and cobalt. Atomic emission spectrometric method with inductively coupled plasma. Part 3: Determination of copper content01.01.2008acting1181GOST R ISO 13898-4- 2007Steel and iron.Determination of nickel, copper and cobalt. Atomic emission spectrometric method with inductively 200701.01.2008acting1181GOST R ISO 13898-4- 2007Steel and iron.Determination of nickel, copper and cobalt. Atomic emission spectrometric method with inductively coupled plasma. Part 4: Determination of cobalt content01.01.2008acting1182GOST R ISO 13899-2- 2009Steel. Determination of molybdenum, niobium and tungsten in the alloy steel.Atomic emission spectrometry with inductively coupled plasma method. Part 2. Determination of niobium01.01.2010acting1183GOST R ISO 13909-5-Coal and coke.Mechanical sampling. Part 5: Coke. Sampling from moving streams01.01.2015acting	1179	GOST R ISO 13898-2-	Steel and iron. Atomic emission spectrometry with inductively coupled plasma method for the determination of nickel, copper	01.01.2008	acting
1181GOST R ISO 13898-4- 2007Steel and iron.Determination of nickel, copper and cobalt. Atomic emission spectrometric method with inductively 	1180	GOST R ISO 13898-3-	Steel and iron.Determination of nickel, copper and cobalt. Atomic emission spectrometric method with inductively	01.01.2008	acting
1182GOST R ISO 13899-2- 2009Steel. Determination of molybdenum, niobium and tungsten in the alloy steel. Atomic emission spectrometry with inductively 	1181	GOST R ISO 13898-4-	Steel and iron.Determination of nickel, copper and cobalt. Atomic emission spectrometric method with inductively	01.01.2008	acting
1183 GOST R ISO Coal and coke.Mechanical sampling. Part 5: Coke. Sampling 01.01.2015 acting 13909-5- from moving streams 01.01.2015 acting	1182	GOST R ISO 13899-2-	Steel. Determination of molybdenum, niobium and tungsten in the alloy steel. Atomic emission spectrometry with inductively	01.01.2010	acting
	1183	GOST R ISO 13909-5-	Coal and coke.Mechanical sampling. Part 5: Coke. Sampling	01.01.2015	acting

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1184	GOST R ISO	Coal and coke.Mechanical sampling. Part 6:	01.01.2015	acting
	13909-6-	Coke. Preparation of test samples		_
	2013			
1185	GOST R ISO	Textiles.Determination of resistance extendable yarns in the	01.01.2014	acting
	13936-1-	seam textiles. Part 1. The method of opening the fixed seam		_
	2012			
1186	GOST R ISO	Textiles.Determination of resistance extendable yarns in the	01.01.2014	acting
	13936-2-	seam textiles. Part 2: Method fixed load		-
	2012			
1187	GOST R ISO	Textiles.Determination of resistance extendable yarns in the	01.01.2014	acting
	13936-3-	seam textiles. Part 3. Method needle clamp		-
	2012			
1188	GOST R ISO	Textiles. The strength of the fabric to tear. Part 1:	01.01.2014	acting
	13937-1-	Determination efforts lacerations using ballistic pendulum		J. J
	2012	method (Elmendorf method)		
1189	GOST R ISO	Textiles. The strength of the fabric to tear. Part 2:	01.01.2014	acting
	13937-2-	Determination of force laceration to the test samples in the		5
	2012	form of trousers (method single lacerations)		
1190	GOST R ISO	Textiles. The strength of the fabric to tear. Part 3:	01.01.2014	acting
	13937-3-	Determination of force tearing the test samples in the form of		J
	2012	wings (method single lacerations)		
1191	GOST R ISO	Textiles. The strength of the fabric to tear. Part 4:	01.01.2014	acting
	13937-4-	Determination efforts on lacerations to test samples in the form	000	uoung
	2012	of the language (method of double lacerations)		
1192	GOST R ISO	Plastics pipes and fittings. System of automatic recognition for	01.01.2014	acting
	13950-2012	making connections welding with embedded heaters	000	uoung
1193	GOST R ISO	Diving for recreation and entertainment.Requirements for	01/09/2014	acting
	13970-2013	training programs guides accompanying snorkelling	0.700/2011	u.eg
	10010 2010	enthusiasts		
1194	GOST R ISO	Liquid hydrogen.Fuel tanks for land transport	01.01.2014	acting
	13985-2013		000	uoung
1195	GOST R ISO	Occupational safety standards system.Protective	01/12/2014	acting
1100	13997-2013	overalls.Method for determination of resistance to the cut with	01/12/2011	aoung
	10001 2010	a sharp object		
1196	GOST R ISO	Environmental Management Systems.Requirements with	-	replaced
	14001-98	guidance for use		ropiacoa
1197	GOST R ISO	Environmental management systems.Requirements with	01.10.2007	acting
1157	14001-2007	guidance for use	01.10.2007	acting
1198	GOST R ISO	Environmental Management Systems. General guidelines on	01.04.1999	replaced
1100	14004-98	principles, systems and tools to ensure the functioning of	01.04.1000	replaced
1199	GOST R ISO	Environmental management systems. General guidelines on	01.01.2009	acting
1133	14004-2007	principles, systems and methods of operation	01.01.2009	acting
1200	GOST R ISO	Environmental management systems. Guidelines for the	01/09/2014	acting
1200	14005-2013	phased implementation of an environmental management	01/00/2014	acting
	14000 2010	system with the use of environmental performance evaluation		
1201	GOST R ISO	Environmental management systems. Guidelines for	01/09/2014	acting
1201	14006-2013	incorporating environmental standards in design	51/00/2014	aoung
1202	GOST R ISO	Guidelines for environmental auditing. Basic principles	-	cancele
1202	14010-98			d
1203	GOST R ISO	Guidelines for environmental auditing. Audit	-	cancele
1200	14011-98	procedures. Auditing of environmental management systems		d
1204	GOST R ISO	Guidelines for environmental auditing.Qualification criteria for	_	cancele
1204	14012-98	environmental auditors	-	d
1205	GOST R ISO		01.01.2010	
1200	14015-2007	Environmental menedzhent.Environmental assessment of sites and organizations	01.01.2010	acting
1206	GOST R ISO	Environmental labels and declarations.Basic principles	01.07.2000	ropload
1206			01.07.2000	replaced
1007	14020-99 GOST R ISO	Environmental labels and declarations Resis principles	01 07 2042	acting
1207		Environmental labels and declarations.Basic principles	01.07.2012	acting
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1208	GOST R ISO 14021-2000	Environmental labels and declarations.Self-declared environmental claims (environmental labeling of type II)	01.07.2001	acting
1209	GOST R ISO 14024-2000	Environmental labels and declarations.environmental labeling of type 1. Principles and procedures	01.07.2001	acting
1210	GOST R ISO 14025-2012	Environmental labels and declarations.Environmental declaration of type III. Policies and Procedures	01.01.2014	acting
1211	GOST R ISO 14031-2001	Environmental management.Environmental performance evaluation. General requirements	01.10.2001	acting
1212	GOST R ISO 14040-99	Environmental management. Life cycle assessment. Principles and structure	01.07.1999	replaced
1213	GOST R ISO 14040-2010	Environmental management. Life cycle assessment. Principles and structure	01.06.2010	acting
1214	GOST R ISO 14041-2000	Environmental management. Life cycle assessment. Goal and scope definition and inventory analysis	01.07.2001	acting
1215	GOST R ISO 14042-2001	Environmental management. Life cycle assessment.Life cycle impact assessment	01.07.2002	acting
1216	GOST R ISO 14043-2001	Environmental management. Life cycle assessment.Life cycle interpretation	01.07.2002	acting
1217	GOST R ISO 14044-2007	Environmental management. Life cycle assessment.Requirements and Recommendations	01.01.2009	acting
1218	GOST R ISO 14050-99	Environmental management.Dictionary	01.07.1999	replaced
1219	GOST R ISO 14050-2009	Management of the environment.Glossary	01.11.2010	acting
1220	GOST R ISO 14063-2007	Environmental management.Environmental communication.Recommendations and examples	01.04.2010	acting
1221	GOST R ISO 14064-1- 2007	Greenhouse Gases.Part 1: Requirements and guidelines for quantification and reporting of emissions and removals of greenhouse gas emissions at the level of the organization	01.01.2009	acting
1222	GOST R ISO 14064-2- 2007	Greenhouse Gases.Part of b 2. Requirements with guidance for quantitative assessment, monitoring and reporting documentation for projects reducing greenhouse gas emissions or enhance their removal at the project level	01.01.2009	acting
1223	GOST R ISO 14064-3- 2007	Greenhouse Gases.Part 3: Requirements with guidance for the validation and verification of allegations of greenhouse gases	01.01.2009	acting
1224	GOST R ISO 14065-2010	Greenhouse Gases.Requirements for bodies validation and verification of greenhouse gases for use in accreditation or other forms of recognition	01-01-2011	acting
1225	GOST R ISO 14066-2013	Greenhouse gases. The requirements for the competence of groups validation and verification of greenhouse gas emissions	01/09/2014	acting
1226	GOST R ISO 14116-2013	Occupational safety standards system.Clothing and materials for protection against heat and flame Limited propagation of the flame.Requirements for fire resistance	01/12/2014	acting
1227	GOST R ISO 14122-1- 2009	Safety of machinery.Means of access to the machines, stationary. Part 1: Choice of fixed means of access between two levels	01-01-2011	acting
1228	GOST R ISO 14122-2- 2010	Safety of machinery.Means of access to the machines, stationary. Part 2: Working platforms and walkways	01.07.2011	acting
1229	GOST R ISO 14122-3- 2009	Safety of machinery. Means of access to the machines, stationary. Part 3: Stairs and handrails	01.07.2010	acting
1230	GOST R ISO 14122-4- 2009	Safety of machinery.Means of access to the machines, stationary. Part 4. Stairs vertical	01.07.2010	acting
1231	GOST R ISO 14155-1-	Guidelines for clinical trials of medical devices. Part 1: General requirements	01.09.2009	acting

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1232	GOST R ISO 14155-2- 2008	Guidelines for clinical trials of medical devices. Part 2. Planning for clinical tests	01.09.2009	acting
1233	GOST R ISO 14155-2014	Clinical researches.Good Clinical Practice	01/06/2015	adopted
1234	GOST R ISO 14160-2003	Sterilization of disposable medical products, containing materials of animal origin. Validation and routine control of sterilization by means of liquid sterilizing agents	01.01.2004	cancele d
1235	GOST R ISO 14174-2010	Welding materials.Fluxes for arc welding.Classification	01-01- 2012	acting
1236	GOST R ISO 14175-2010	Welding materials.Gases and gas mixtures for fusion welding and allied processes	01-01- 2012	acting
1237	GOST R ISO 14242-1- 2012	Implants for surgery.Wear of total hip replacements. Part 1: Loading and displacement parameters for testing machines and the environmental conditions during the test	01/11/2013	acting
1238	GOST R ISO 14242-2- 2013	Implants for surgery.Wear of total hip replacements. Part 2: Methods of measurement	01.01.2015	acting
1239	GOST R ISO 14242-3- 2013	Implants for surgery.Wear of total hip replacements. Part 3: parameters of loading and handling machines for the wear test of the orbital poles and the environmental conditions during the test	01.01.2015	acting
1240	GOST R ISO 14243-1- 2012	Implants for surgery.Wear of total knee-joint prostheses. Part 1. Parameters for loading and movement testing machine with load control and environmental conditions during the test	01.06.2013	acting
1241	GOST R ISO 14243-2- 2012	Implants for surgery.Wear of total knee-joint prostheses. Part 2: Methods of measurement	01.06.2013	acting
1242	GOST R ISO 14243-3- 2012	Implants for surgery.Wear of total knee-joint prostheses. Part 3: Loading and displacement parameters for testing machines with displacement control and environmental conditions during the test	01.06.2013	adopted
1243	GOST R ISO 14250-2013	Steel. Metallographic evaluation duplex grain size and its distribution.	01/10/2014	acting
1244	GOST R ISO 14258-2008	Industrial automation systems. Concepts and rules for enterprise models	01.01.2010	acting
1245	GOST R ISO 14268-2009	Leather. Method for determination of water vapor permeability	01-01-2011	cancele d
1246	GOST R ISO 14284-2009	Steel and iron.Selection and preparation of samples for determination of chemical composition	01-01-2011	acting
1247	GOST R ISO 14420-2014	Carbon materials for the production of aluminum. Baked anodes and shaped carbon products.Determination of coefficient of linear thermal expansion	01/07/2015	adopted
1248	GOST R ISO 14502-1- 2010	Tea. Method for determination of total polyphenols	01-01- 2012	acting
1249	GOST R ISO 14505-2- 2013	Ergonomics of the thermal environment.Evaluation of the thermal environment in the vehicle. Part 2: Determination of equivalent temperature	01/12/2014	acting
1250	GOST R ISO 14505-3- 2010	Ergonomics of the thermal environment.Evaluation of the thermal environment in the vehicle. Part 3: Evaluation of thermal comfort with the assistance of assessors	01.12.2011	acting
1251	GOST R ISO 14507-2011	Soil quality.Pretreatment of samples for determination of organic contaminants	01.01.2013	acting
1252	GOST R ISO 14534-2013	Ophthalmic optics.Contact lenses and contact lens care.General requirements	01.01.2015	acting
1253	GOST R ISO 14560-2007	Statistical methods.Sampling procedures for inspection by attributes. Quality levels in nonconforming items per million	01.06.2008	acting

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			www.arryc	.crti.com
1254	GOST R ISO 14579-2009	Screws with cylindrical head and radial recess turnkey	01.01.2010	acting
1255	GOST R ISO 14580-2012	Screws with low head and radial cylindrical recess turnkey	01.01.2014	acting
1256	GOST R ISO 14583-2009	Screws with cylindrical rounded head and a radial recess turnkey	01.01.2010	acting
1257	GOST R ISO 14584-2012	Screws with countersunk head and a radial recess turnkey	01.01.2014	acting
1258	GOST R ISO 14585-2012	Self-tapping screw with rounded head and a radial recess turnkey	01.01.2014	acting
1259	GOST R ISO 14586-2012	Self-tapping screws with countersunk head and radial recess turnkey	01.01.2014	acting
1260	GOST R ISO 14587-2012	Self-tapping screws with countersunk head and a radial recess turnkey	01.01.2014	acting
1261	GOST R ISO 14588-2005	Rivets "blind".Terms and Definitions	01.01.2007	acting
1262	GOST R ISO 14589-2005	Rivets "blind".Mechanical tests	01.01.2007	acting
1263	GOST R ISO 14602-99	Inactive surgical implants. Implataty for osteosynthesis. Technical requirements	01/01/2001	cancele d
1264	GOST R ISO 14624-1- 2010	Space systems.Safety and compatibility of materials. Part 1: Determination of flammability of materials in an upward direction	01-01- 2012	acting
1265	GOST R ISO 14624-2- 2010	Space systems.Safety and compatibility of materials. Part 2: Determination of flammability of electrical wire insulation and support materials	01-01- 2012	acting
1266	GOST R ISO 14624-3- 2010	Space systems.Safety and compatibility of materials. Part 3: Determination of exhaust gases from materials and assembled products	01-01- 2012	acting
1267	GOST R ISO 14624-4- 2010	Space systems.Safety and compatibility of materials. Part 4: Determination of flammability of materials in the vertical direction in the environment of the compressed oxygen or in an environment enriched with oxygen	01-01- 2012	acting
1268	GOST R ISO 14624-5- 2010	Space systems.Safety and compatibility of materials. Part 5: Determination of the reactivity of the materials of component relative to the propellant	01-01- 2012	acting
1269	GOST R ISO 14624-6- 2010	Space systems.Safety and compatibility of materials. Part 6: Determination of reactivity of the production of materials with respect to aerospace fluids	01-01- 2012	acting
1270	GOST R ISO 14624-7- 2010	Space systems.Safety and compatibility of materials. Part 7: Determination of the penetrating power of the materials with respect to aerospace fluids	01-01- 2012	acting
1271	GOST R ISO 14630-99	Inactive surgical implants. General specifications	01/01/2001	replaced
1272	GOST R ISO 14630-2011	Surgical implants inactive. General requirements	01.03.2012	acting
1273	GOST R ISO 14644-1- 2000	Cleanrooms and associated controlled environments. Part 1: Classification of air cleanliness	-	cancele d
1274	GOST R ISO 14644-2- 2001	Cleanrooms and associated controlled environments. Part 2: Requirements for control and monitoring to prove continued compliance with GOST R ISO 14644-1	01/01/2003	acting
1275	GOST R ISO 14644-3- 2007	Cleanrooms and associated controlled environments. Part 3: Test methods	01.10.2008	acting
1276	GOST R ISO 14644-4- 2002	Cleanrooms and associated controlled environments. Part 4: Design, construction and commissioning	01.04.2003	acting
1277	GOST R ISO	Cleanrooms and associated controlled environments. Part 5.	01.01.2006	acting

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	14644-5- 2005	Operation		
1278	GOST R ISO 14644-6- 2010	Cleanrooms and associated controlled environments. Part 6. Terms	01.12.2011	acting
1279	GOST R ISO 14644-7- 2007	Cleanrooms and associated controlled environments. Part 7: Isolation device (cover with clean air, glove boxes, isolators and mini-environments)	01.01.2008	acting
1280	GOST R ISO 14644-8- 2008	Cleanrooms and associated controlled environments. Part 8: Classification of airborne molecular contamination	01.09.2009	acting
1281	GOST R ISO 14644-8- 2014	Cleanrooms and associated controlled environments. Part 8: Classification of air cleanliness in the concentration of chemical contaminants	01/12/2015	adopted
1282	GOST R ISO 14644-9- 2013	Cleanrooms and associated controlled environments. Part 9: Classification of surface cleanliness by particle concentration	01/12/2014	acting
1283	GOST R ISO 14644-10- 2014	Cleanrooms and associated controlled environments. Part 10: Classification of surface finish on the concentration of chemical contaminants	01/12/2015	adopted
1284	GOST R ISO 14687-1- 2012	Fuel hydrogen.Technical specifications on the product. Part 1. All cases of use, except for use in fuel cell membrane protonnoobmennoy used in road vehicles	01.07.2013	acting
1285	GOST R ISO 14708-1- 2012	Surgical implants.The active implantable medical devices. Part 1: General requirements for safety, marking and information supplied by the manufacturer	01.01.2014	acting
1286	GOST R ISO 14729-2010	Ophthalmic optics.Means of contact lens care.Microbiological requirements and test methods. Scheme hygienic treatment of contact lenses	01.06.2012	acting
1287	GOST R ISO 14738-2007	Safety of machinery. Anthropometric requirements for the design of workplaces machines	01.06.2008	acting
1288	GOST R ISO 14801-2012	Dentistry. Implants. Fatigue tests for intraosseous dental implants	01.06.2013	acting
1289	GOST R ISO 14813-1-2011	Intelligent transport systems. The scheme for constructing the architecture of intelligent transport systems. Part 1: The service domains in the field of intelligent transport systems, service groups and services	01.03.2012	acting
1290	GOST R ISO 14837-1- 2007	Vibration. Noise and vibration caused by rail traffic. Part 1: General guidance	01.10.2008	acting
1291	GOST R ISO 14839-1-2011	Vibration. Vibration machines rotary action with active magnetic bearings.Part 1. Terms and definitions	01.09.2012	acting
1292	GOST R ISO 14839-2-2011	Vibration. Vibration machines rotary action with active magnetic bearings.Part 2: Evaluation of a vibrating condition	01.09.2012	acting
1293	GOST R ISO 14839-3- 2013	Vibration. Vibration machines rotary action with active magnetic bearings.Part 3: Determination of the safety factor	01/09/2014	acting
1294	GOST R ISO 14839-4- 2014	Vibration. Vibration machines rotary action with active magnetic bearings.Part 4: Technical Manual	01/12/2015	adopted
1295	GOST R ISO 14879-1- 2013	Implants for surgery. The totality of the knee prosthesis. Part 1: Determination of strength and performance of the tibial trays for knee replacement	01.01.2015	acting
1296	GOST R ISO 14915-1- 2010	Ergonomics of multimedia user interfaces. Part 1: Principles of design and structure	01.12.2011	acting
1297	GOST R ISO 14915-2- 2013	Ergonomics of multimedia user interfaces. Part 2: Navigation and control multimedia.Development of GOST R Direct application with the addition of MS -EQV (ISO 14915-2: 2003).	01/12/2014	acting

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1298	GOST R ISO 14937-2012	Sterilization of health care products.General requirements for characterization of a sterilizing agent and the development, validation and routine control of a sterilization process for	01.06.2013	acting
1299	GOST R ISO	medical devices Small craft.Maximum load capacity	01.01.2014	acting
1299	14946-2013	Shan crait.waxinum load capacity	01.01.2014	acting
1300	GOST R ISO 14956-2007	Air quality.Evaluation of the applicability of measuring techniques based on the degree of compliance to the measurement uncertainty	01.08.2008	acting
1301	GOST R ISO 14965-2008	Air quality.Determination of non-methane organic compounds. Method preliminary cryogenic concentration and direct determination by a flame ionization detector	01.12.2009	acting
1302	GOST R ISO 14971.1-99	Medical products.Risk management.Part 1. The application of risk analysis for medical devices	-	replaced
1303	GOST R ISO 14971-2006	Medical devices. Application of risk management to medical devices	01.01.2007	replaced
1304	GOST R ISO 14971-2009	Medical devices. Application of risk management to medical devices	01-01-2011	cancele d
1305	GOST R ISO 15005-2012	Ergonomics vehicles.Ergonomic aspects of information management system of the vehicle.Dialogue management principles and procedures for verification of compliance	01/12/2013	acting
1306	GOST R ISO 15006-2012	Ergonomics vehicles.Ergonomic aspects of information management system of the vehicle.Requirements for presentation of audio information within the vehicle,	01/12/2013	acting
1307	GOST R ISO 15007-1- 2012	Ergonomics vehicles.Evaluation of the visual behavior of the driver based information management system of the vehicle. Part 1: Definitions and parameters	01/12/2013	acting
1308	GOST R ISO 15008-2012	Ergonomics vehicles.Ergonomic aspects of information management system of the vehicle.Requirements for presentation of visual information inside the vehicle and methods of verification	01/12/2013	acting
1309	GOST R ISO 15025-2007	Occupational safety standards system.Clothing for protection against heat and flame. Test method for limited flame spread	01.07.2008	cancele d
1310	GOST R ISO 15032-2001	Prostheses. Structural testing of hip units	01.07.2002	acting
1311	GOST R ISO 15072-2013	Hexagon reduced head with flange with fine pitch thread.Accuracy Class A.	01.01.2015	acting
1312	GOST R ISO 15078-2002	Forklifts timber. The location and the procedure for moving two-lever controls	01.01.2004	acting
1313	GOST R ISO 15119-2011	Packaging. Bags.Determination of the friction force filled bags	01-01- 2012	acting
1314	GOST R ISO 15188-2012	The principles of project management terminology standardization	01.01.2014	acting
1315	GOST R ISO 15189-2006	Medical laboratories.Particular requirements for quality and competence	01.01.2008	replaced
1316	GOST R ISO 15189-2009	Medical laboratories.Particular requirements for quality and competence	01.09.2010	acting
1317	GOST R ISO 15193-2007	Medical devices for the diagnosis in vitro.Measurement of quantities in samples of biological origin.Description of reference measurement procedures	01.07.2009	acting
1318	GOST R ISO 15194-2007	Medical devices for the diagnosis in vitro.Measurement of quantities in samples of biological origin.Description of reference materials	01.07.2009	replaced
1319	GOST R ISO 15194-2013	Medical devices for the diagnosis in vitro.Measurement of quantities in samples of biological origin.Requirements for certified reference materials and the content of supporting documentation	01/08/2014	acting
1320	GOST R ISO 15195-2006	Laboratory Medicine.Requirements for reference measurement laboratories	01.01.2008	acting

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1321	GOST R ISO	Diagnostic system in vitro. Requirements for monitoring	01.09.2010	cancele
	15197-2009	systems of the concentration of blood glucose self-monitoring in the treatment of diabetes		d
1322	GOST R ISO	Clinical laboratory medicine. Medical devices for the diagnosis	01.09.2010	acting
	15198-2009	in vitro.Confirmation of quality control methods recommended		
1000		by the manufacturers users		
1323	GOST R ISO 15202-1-	Workplace air.Determination of metals and metalloids in particulate matter aerosol by atomic emission spectrometry	01.10.2008	acting
	2007	with inductively coupled plasma. Part 1: Sampling		
1324	GOST R ISO	Workplace air.Determination of metals and metalloids in	01/12/2015	adopted
	15202-1-	particulate matter aerosol by atomic emission spectrometry		I
	2014	with inductively coupled plasma. Part 1: Sampling		
1325	GOST R ISO	Workplace air.Determination of metals and metalloids in	01.12.2009	acting
	15202-2-	particulate matter aerosol by atomic emission spectrometry		
1326	2008 GOST R ISO	with inductively coupled plasma. Part 2: Sample preparation Workplace air.Determination of metals and metalloids in	01/12/2015	adopted
1520	15202-2-	particulate matter aerosol by atomic emission spectrometry	01/12/2013	auopieu
	2014	with inductively coupled plasma. Part 2: Sample preparation		
1327	GOST R ISO	Workplace air.Determination of metals and metalloids in	01.12.2009	acting
	15202-3-	particulate matter aerosol by atomic emission spectrometry		-
	2008	with inductively coupled plasma. Part 3. Analysis		
1328	GOST R ISO	Medical devices.Symbols used in the labeling on medical	01.10.2011	acting
	15223-1-	devices, labels and accompanying documents. Part 1: General		
1329	2010 GOST R ISO	requirements Medical devices.Symbols used in the labeling on medical	01/06/2015	adopted
1023	15223-1-	devices, labels and accompanying documents. Part 1: General	01/00/2013	adopted
	2014	requirements		
1330	GOST R ISO	Medical devices. The symbol used in the labeling on medical	01.01.2015	acting
	15223-2-	devices, labels and accompanying documents. Part 2: Design,		
	2013	selection and validation of symbols		
1331	GOST R ISO 15223-2002	Medical products.Symbols used in the labeling on medical	01.07.2003	replaced
1332	GOST R ISO	devices, labels and accompanying documents Nomenclature. The range of data on medical devices for	01.01.2004	cancele
1002	15225-2003	information exchange	01.01.2004	d
1333	GOST R ISO	Medical devices.Quality management.The data structure of the	01/09/2015	adopted
	15225-2014	nomenclature of medical devices		•
1334	GOST R ISO	Vibration.Determination of forces in the field of human contact	01/12/2015	adopted
1005	15230-2014	with the machine under the influence of local vibration		
1335	GOST R ISO	Risk management.Fundamentals of risk assessment strategy	01.01.2007	acting
	15265-2006	for the prevention of stress or discomfort in thermal working environments		
1336	GOST R ISO	Fasteners. Test preload for the detection of hydrogen	01-01-	acting
	15330-2010	embrittlement.Method using parallel bearing surfaces	2012	
1337	GOST R ISO	The air is aspirated. Titration in the gas phase. Calibration of	01/12/2014	acting
	15337-2013	ozone gas analyzers		
1338	GOST R ISO	Steel and iron.Determination of tin.Atomic absorption	01.01.2015	acting
1220	15353-2014 GOST R ISO	spectrometric method in the flame (extraction as Sn-SCN) Lasers and laser systems (systems).Methods of	01 07 2012	ooting
1339	15367-1-	Lasers and laser systems (systems).Methods of measurements of the shape of the wavefront of the laser	01.07.2013	acting
	2012	beam. Part 1: Terminology and basic provisions		
1340	GOST R ISO	Lasers and laser systems (systems).Methods of	01.07.2013	acting
	15367-2-	measurements of the shape of the wavefront of the laser		U U
	2012	beam. Part 2: Shock-Hartmann sensors		
1341	GOST R ISO	Ships and marine technology. Low-lying Lighting (NRA) in	01/09/2014	acting
	15370-2014	passenger ships. Arrangement Carbon materials for the production of aluminum. Materials for	04/07/0045	
40.10		Learnon materials for the production of aluminum Materials for	111/07/20115	adopted
1342	GOST R ISO		01/07/2015	adoptod
1342	15379-2-	the cathode blocks. Part 2: Determination of the elongation	01/07/2013	udoptou
1342			01-07-	acting

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1344	GOST R ISO 15516-2011	Ships and marine technology.Launching appliances with runners for lifeboats	01.07.2012	acting
1345	GOST R ISO 15531-1- 2008	Industrial automation systems and integration. Data on industrial production.Part 1: Overview	01.01.2010	acting
1346	GOST R ISO 15531-31- 2010	Industrial automation systems and integration. Data on industrial management Part 31. Information Model Resource	01.09.2011	acting
1347	GOST R ISO 15531-32- 2010	Industrial automation systems and integration. The control information in industrial production. The management of the resources. 32. Part of the conceptual data model for the management of resources	01.09.2011	acting
1348	GOST R ISO 15531-42- 2010	Industrial automation systems and integration. Data on industrial production.Part 42. Time model	01.09.2011	acting
1349	GOST R ISO 15531-43- 2011	Industrial automation systems and integration. Data on industrial production.Part 43. Information for managing the manufacturing flow.The data model for monitoring and exchange of production information	01.09.2012	acting
1350	GOST R ISO 15531-44- 2012	Industrial automation systems and integration. Data on industrial production. Part 44. Simulation data collection workshop	01.01.2014	acting
1351	GOST R ISO 15534-1- 2009	Ergonomic design for the safety of machines. Part 1: Principles for determining the size of openings for accessing the entire body of a man inside the car	01.12.2010	acting
1352	GOST R ISO 15534-2-2011	Ergonomic design for the safety of machines. Part 2: Principles for determining the size of the access hole	01.12.2012	acting
1353	GOST R ISO 15534-3- 2007	Ergonomic design for the safety of machines. Part 3: Anthropometric data	01.06.2008	acting
1354	GOST R ISO 15535-2012	Ergonomics. The main requirements for establishing anthropometric databases	01/12/2013	acting
1355	GOST R ISO 15536-1- 2010	Ergonomics.Computer manikins and body model. Part 1: General requirements	01.12.2011	acting
1356	GOST R ISO 15536-2- 2010	Ergonomics.Computer manikins and body model. Part 2: Verification of functions and validation of dimensions for computer manikin systems simulation	01.12.2011	acting
1357	GOST R ISO 15537-2009	Ergonomics.Principles of selection test to verify the anthropometric characteristics of industrial products and designs	01.12.2010	acting
1358	GOST R ISO 15547-1- 2009	Oil and gas industry.Plate heat exchangers.Technical requirements	01-01-2011	acting
1359	GOST R ISO 15549-2009	Non-destructive testing. Eddy current control. Basic provisions	01-01-2011	acting
1360	GOST R ISO 15585-2009	Coal. Determination of caking index	01.07.2010	acting
1361	GOST R ISO 15587-1- 2014	Water.Mineralization sample mixture of hydrochloric and nitric acids to identify certain elements	01.01.2016	adopted
1362	GOST R ISO 15587-2- 2014	Water.Mineralization nitric acid samples to determine certain elements	01.01.2016	adopted
1363	GOST R ISO 15606-2006	Dental handpieces.Pneumatic tools for the removal of dental plaque and tips to them	01-07- 2007	cancele d
1364	GOST R ISO 15607-2009	Specification and qualification of welding procedures for metallic materials. General rules	01.07.2010	acting

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1365	GOST R ISO 15609-1- 2009	Specification and qualification of welding procedures for metallic materials. Technical requirements for the welding procedure.Part 1: Arc welding	01.07.2010	acting
1366	GOST R ISO 15609-2- 2009	Specification and qualification of welding procedures for metallic materials. Technical requirements for the welding procedure.Part 2: Gas welding	01.07.2010	acting
1367	GOST R ISO 15610-2009	Specification and qualification of welding procedures for metallic materials.Certification is based on tested welding consumables	01.07.2010	acting
1368	GOST R ISO 15611-2009	Specification and qualification of welding procedures for metallic materials.Certification is based on the experience of previous welding	01.07.2010	acting
1369	GOST R ISO 15612-2009	Specification and qualification of welding procedures for metallic materials.Certification by the adoption of a standard welding procedure	01.07.2010	acting
1370	GOST R ISO 15613-2009	Specification and qualification of welding procedures for metallic materials.Certification is based on pre-production welding test	01.07.2010	acting
1371	GOST R ISO 15614-1- 2009	Specification and qualification of welding procedures for metallic materials. Check the welding procedure.Part 1: Arc and gas welding of steels and arc welding of nickel and nickel alloys	01-01-2011	acting
1372	GOST R ISO 15614-2- 2009	Specification and qualification of welding procedures for metallic materials. Check the welding procedure.Part 2: Arc welding of aluminum and aluminum alloys	01-01-2011	acting
1373	GOST R ISO 15614-5- 2009	Specification and qualification of welding procedures for metallic materials. Check the welding procedure.Part 5: Arc welding of titanium, zirconium and their alloys	01-01-2011	acting
1374	GOST R ISO 15614-12- 2009	Specification and qualification of welding procedures for metallic materials. Check the welding procedure.Part 12: Spot, seam and projection welding	01-01-2011	acting
1375	GOST R ISO 15614-13- 2009	Specification and qualification of welding procedures for metallic materials. Check the welding procedure.Part 13: Contact resistance butt welding and reflow	01-01-2011	acting
1376	GOST R ISO 15621-2012	Means for absorbing urine. General guidance for the assessment	01.10.2013	acting
1377	GOST R ISO 15665-2007	Noise. Guidelines for acoustic insulation of pipes and pipe fittings	01.07.2008	acting
1378	GOST R ISO 15704-2008	Industrial automation systems.Requirements for standard enterprise architectures and methodologies	01.01.2010	acting
1379	GOST R ISO 15713-2009	Stationary source emissions. Sampling and determination of gaseous fluoride	01.12.2010	acting
1380	GOST R ISO 15743-2012	Practical aspects of risk management.Management and risk assessment for cold environments	01/12/2013	acting
1381	GOST R ISO 15745-1- 2010	Industrial automation systems and integration.Application integration environment of open systems. Part 1: General description reference	31.08.2011	acting
1382	GOST R ISO 15745-2- 2010	Industrial automation systems and integration.Application integration environment of open systems. Part 2: Reference description of management systems based on ISO 11898	31.08.2011	acting
1383	GOST R ISO 15745-3- 2010	Industrial automation systems and integration.Application integration environment of open systems. Part 3: Reference description of the control systems based on IEC 61158	31.08.2011	acting
1384	GOST R ISO 15745-4- 2010	Industrial automation systems and integration.Application integration environment of open systems. Part 4: Reference description of the control systems based on the Ethernet standard	31.08.2011	replaced
1385	GOST R ISO 15745-4- 2012	Industrial automation systems and integration.Application integration environment of open systems. Part 4: Reference description of the control systems based on the Ethernet	01.01.2014	acting

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1386	GOST R ISO 15745-5- 2010	Industrial automation systems and integration.Application integration environment of open systems. Part 5: Reference description of the control systems based on high-level protocol data link control HDLC	31.08.2011	acting
1387	GOST R ISO 15765-4- 2014	Road vehicles.Transfer of diagnostic messages on a local network controller (DoCAN).Part 4: Requirements for systems related to emissions	01/06/2015	adopted
1388	GOST R ISO 15767-2007	Workplace air.Weighing accuracy of aerosol samples	01.08.2007	replaced
1389	GOST R ISO 15767-2012	Workplace air.Monitoring and evaluation of the uncertainty weighing samples of aerosols	01/12/2013	acting
1390	GOST R ISO 15792-1- 2009	Welding materials.Test methods. Part 1: Test methods for samples deposited metal of steel, nickel and nickel alloys	01-01-2011	acting
1391	GOST R ISO 15792-2- 2010	Welding materials.Test methods. Part 2: Preparation of test samples of steel at one-pass and two-pass welding	01-01- 2012	acting
1392	GOST R ISO 15792-3- 2010	Welding materials. Test methods. Part 3: Classification testing of welding consumables for the welding position and depth of penetration of the root fillet weld	01-01- 2012	acting
1393	GOST R ISO 15831-2008	Clothing.Physiological effects.The method of measuring the thermal insulation on the thermal manikin	01.01.2010	cancele d
1394	GOST R ISO 15836-2011	Information and documentation. Set of elements of the Dublin Core metadata	01/09/2013	acting
1395	GOST R ISO 15859-1- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 1: Oxygen	01-01- 2012	acting
1396	GOST R ISO 15859-2- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 2. Hydrogen	01-01- 2012	acting
1397	GOST R ISO 15859-3- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 3. Nitrogen	01-01- 2012	acting
1398	GOST R ISO 15859-4- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 4: Helium	01-01- 2012	acting
1399	GOST R ISO 15859-5- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 5. The propellant-based nitrogen tetroxide	01-01- 2012	acting
1400	GOST R ISO 15859-6- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 6. Propellants based monomethylhydrazine	01-01- 2012	acting
1401	GOST R ISO 15859-7- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 7. Propellants based on hydrazine	01-01- 2012	acting
1402	GOST R ISO 15859-8- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 8. The propellant-based kerosene	01-01- 2012	acting
1403	GOST R ISO 15859-9- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 9: Argon	01-01- 2012	acting
1404	GOST R ISO 15859-10- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 10: Water	01-01- 2012	acting
1405	GOST R ISO 15859-11- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 11: Ammonia	01-01- 2012	acting

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1406	GOST R ISO 15859-12- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 12: Carbon dioxide	01-01- 2012	acting
1407	GOST R ISO 15859-13- 2010	Space systems.Features, sampling and methods of analysis of fluids.Part 13: Breathing air	01-01- 2012	acting
1408	GOST R ISO 15860-2011	Space Systems.Pollution emissions.Control methods for field tests	01.07.2012	acting
1409	GOST R ISO 15882-2012	Sterilization of health care products.Chemical indicators.Guidance for the selection, use and interpretation of results	01.06.2013	acting
1410	GOST R ISO 15883-1- 2008	Machinery cleaning and disinfecting. Part 1: General requirements, terms and definitions and tests	01.09.2009	cancele d
1411	GOST R ISO 15883-2- 2009	Machinery cleaning and disinfecting. Part 2: Requirements and test methods for washing and disinfecting machines using thermal disinfection	01-01-2011	cancele d
1412	GOST R ISO 15883-3-2011	Machinery cleaning and disinfecting. Part 3: Requirements and test methods for machines using thermal disinfection of containers for human waste	01.10.2012	acting
1413	GOST R ISO 15883-4- 2012	Machinery cleaning and disinfecting. Part 4: Requirements and test methods for devices that use chemical disinfection for thermolabile endoscopes	01.01.2014	acting
1414	GOST R ISO 15926-1- 2008	Industrial automation systems and integration. Data integration life cycle for processing enterprises, including oil and gas production facilities.Part 1: Overview and fundamental principles	01.01.2010	acting
1415	GOST R ISO 15926-2- 2010	Industrial automation systems and integration. Data integration life cycle for processing enterprises, including oil and gas production facilities.Part 2: Data model	31.08.2011	acting
1416	GOST R ISO 15973-2005	Rivets "blind" to the closed end, bursting exhaust core and protruding head (aluminum alloy casing and steel core)	01.01.2007	acting
1417	GOST R ISO 15974-2005	Rivets "blind" to the closed end, bursting exhaust core and flat head (aluminum alloy casing and steel core)	01.01.2007	acting
1418	GOST R ISO 16000-1- 2007	Indoor air. Part 1. Sampling. General provisions	01.10.2007	acting
1419	GOST R ISO 16000-2- 2007	Indoor air. Part 2: Sampling for formaldehyde. Basic provisions	01.10.2007	acting
1420	GOST R ISO 16000-3- 2007	Indoor air. Part 3: Determination of formaldehyde and other carbonyl compounds. Method of active sampling	01.10.2008	acting
1421	GOST R ISO 16000-4- 2007	Indoor air. Part 4: Determination of formaldehyde. Method diffusion sampling	01.10.2007	acting
1422	GOST R ISO 16000-5- 2009	Indoor air. Part 5. Sampling of volatile organic compounds (VOC)	01.12.2010	acting
1423	GOST R ISO 16000-6- 2007	Indoor air. Part 6: Determination of volatile organic compounds in indoor air and test chamber by actively sampling adsorbent Tenax TA followed by thermal desorption and gas chromatographic analysis using MSD / FID	01.10.2007	acting
1424	GOST R ISO 16000-7-2011	Indoor air. Part 7: Sampling in determining the content of asbestos fibers	01.12.2012	acting
1425	GOST R ISO 16000-8-2011	Indoor air. Part 8: Determination of local mean the "age" of air in buildings to assess the conditions of ventilation	01.12.2012	acting
1426	GOST R ISO 16000-9- 2009	Indoor air. Part 9: Determination of emission of volatile organic compounds in the construction and finishing materials. Method using a test chamber	01.12.2010	acting

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1427	GOST R ISO 16000-10- 2009	Indoor air. Part 10: Determination of emission of volatile organic compounds in the construction and finishing motorials Mathematical a tast coll	01.12.2010	acting
1428	GOST R ISO 16000-11- 2009	materials. Method using a test cell Indoor air. Part 11: Determination of emission of volatile organic compounds in the construction and finishing materials. The selection, storage and preparation of samples	01.12.2010	acting
1429	GOST R ISO 16000-12- 2011	for testing Indoor air. Part 12: Sampling of polychlorinated biphenyls (PCBs), polychlorinated dibenzo-p-dioxins (PCDDs), polychlorinated dibenzofurans (PCDFs) and polycyclic aromatic hydrocarbons (PAHs)	01.12.2012	acting
1430	GOST R ISO 16000-13- 2012	Indoor air. Part 13: Determination of total dioxin-like polychlorinated biphenyls (PCBs) and polychlorinated dibenzo- paradioksinov / dibenzo-furans (PCDD / PCDF) (in gaseous state in the form of particulate matter). Sampling on a filter and a sorbent	01/12/2013	acting
1431	GOST R ISO 16000-14- 2013	Indoor air. Part 14: Determination of total dioxin-like polychlorinated biphenyls (PCBs) and polychlorinated dibenzo- p-dioxins / furans, dibenzo (PCDD / PCDF) (in gaseous state in the form of particulate matter). Extraction, purification and analysis by gas chromatography and mass spectrometry, high resolution	01/12/2014	acting
1432	GOST R ISO 16000-15- 2012	Indoor air. Part 15. Sampling in determining the content of nitrogen dioxide (NO2)	01/12/2013	acting
1433	GOST R ISO 16000-16- 2012	Indoor air. Part 16. Detection and enumeration of molds. Sampling by filtration	01/12/2013	acting
1434	GOST R ISO 16000-17- 2012	Indoor air. Part 17: Detection and enumeration of molds. The method of cultivation	01/12/2013	acting
1435	GOST R ISO 16000-18- 2013	Indoor air. Part 18. Detection and enumeration of molds. Sampling of precipitation	01/12/2014	acting
1436	GOST R ISO 16000-19- 2014	Indoor air. Part 19. Sampling of molds	01/12/2015	adopted
1437	GOST R ISO 16000-23- 2012	Indoor air. Part 23. Evaluation of lowering the formaldehyde content sorptive building materials	01/12/2013	acting
1438	GOST R ISO 16000-24- 2012	Indoor air. Part 24. Evaluation of a low content of volatile organic compound (except formaldehyde) sorptive building materials	01/12/2013	acting
1439	GOST R ISO 16000-25- 2013	Indoor air. Part 25. Determination of separation of moderately organic compounds in building materials.Method using microchamber	01/12/2014	acting
1440	GOST R ISO 16017-1- 2007	The air is aspirated, the working area and closed spaces.Sampling of volatile organic compounds by means of sorption tube followed by thermal desorption and gas chromatographic analysis on capillary columns. Part 1. Sampling by pumping	01.09.2008	acting
1441	GOST R ISO 16017-2- 2007	The air is aspirated, the working area and closed spaces. Sampling of volatile organic compounds by means of sorption tube followed by thermal desorption and gas chromatographic analysis on capillary columns. Part 2. Diffusion sampling method	01.09.2008	acting
1442	GOST R ISO 16047-2009	Fasteners. Testing of torque and pre-tightening force	01.01.2010	acting
1443	GOST R ISO 16054-2013	Implants for surgery. Minimum data sets for surgical implants	01.01.2015	acting

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1444	GOST R ISO 16061-2011	The tools used in conjunction with surgical implants inactive. General requirements	01.03.2012	acting
1445	GOST R ISO 16063-1- 2009	Vibration. Methods for the calibration of vibration and shock sensors. Part 1: Basic provisions	01-01-2011	cancele d
1446	GOST R ISO 16063-11- 2009	Vibration. Methods for the calibration of vibration and shock sensors. Part 11: Primary vibration calibration by laser interferometry	01-01-2011	cancele d
1447	GOST R ISO 16063-12- 2009	Vibration. Methods for the calibration of vibration and shock sensors. Part 12: Primary vibration calibration by the reciprocity principle	01-01-2011	cancele d
1448	GOST R ISO 16063-13- 2012	Vibration. Methods for the calibration of vibration and shock sensors. Part 13: Primary shock calibration using laser interferometry	01/12/2013	acting
1449	GOST R ISO 16063-15- 2012	Vibration. Methods for the calibration of vibration and shock sensors. Part 15: Primary angular vibration sensor calibration by laser interferometry	01/12/2013	acting
1450	GOST R ISO 16063-21- 2009	Vibration. Methods for the calibration of vibration and shock sensors. Part 21: Vibration calibration by comparison to a reference transducer	01-01-2011	cancele d
1451	GOST R ISO 16063-22- 2012	Vibration. Methods for the calibration of vibration and shock sensors. Part 22. Shock calibration by comparison to a reference transducer	01/12/2013	acting
1452	GOST R ISO 16100-1- 2012	Industrial automation systems and integration. Profiling possible interoperability of industrial software.Part 1. Structure	01.01.2014	acting
1453	GOST R ISO 16100-2- 2010	Industrial automation systems and integration. Profiling possible interoperability of industrial software.Part 2: Profiling methodology	31.08.2011	acting
1454	GOST R ISO 16100-3- 2010	Industrial automation systems and integration. Profiling possible interoperability of industrial software.Part 3: Interface services, protocols and templates features	31.08.2011	acting
1455	GOST R ISO 16100-4- 2010	Industrial automation systems and integration. Profiling possible interoperability of industrial software.Part 4: Methods of certification tests, benchmarks and reports	31.08.2011	acting
1456	GOST R ISO 16100-5-2011	Industrial automation systems and integration. Profiling possible interoperability of industrial software.Part 5: Methodology for profile matching configurations using multi- class structures opportunities	01.09.2012	acting
1457	GOST R ISO 16107-2009	Workplace air.Evaluation of diffusive samplers	01.12.2010	acting
1458	GOST R ISO 16121-1-2011	Ergonomics vehicles. The requirements for the driver's seat of the bus. Part 1: General requirements	01.12.2012	acting
1459	GOST R ISO 16121-2-2011	Ergonomics vehicles. The requirements for the driver's seat of the bus. Part 2: Visibility	01.12.2012	acting
1460	GOST R ISO 16121-3-2011	Ergonomics vehicles. The requirements for the driver's seat of the bus. Part 3. Information devices and controls	01.12.2012	acting
1461	GOST R ISO 16121-4-2011	Ergonomics vehicles. The requirements for the driver's seat of the bus. Part 4. Working environment cabin	01.12.2012	acting
1462	GOST R ISO 16140-2008	Microbiology of food and animal feed.Protocol validation of alternative methods	01.01.2010	cancele d
1463	GOST R ISO 16156-2008	Safety of machine tools. Cartridges cam	01.01.2010	acting
1464	GOST R ISO 16183-2013	Highly stressed engines.Measurement of the emission of gaseous pollutants in the undiluted exhaust gas and particulate emissions by using part of the flow of dilution when tested in rapidly varying conditions	01/06/2014	acting
1465	GOST R ISO 16200-1- 2007	The quality of the air of the working area.Sampling of volatile organic compounds followed by desorption of the solvent and gas chromatography analysis. Part 1. Sampling by pumping	01.06.2008	acting

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1466	GOST R ISO 16200-2- 2007	The quality of the air of the working area.Sampling of volatile organic compounds followed by desorption of the solvent and gas chromatography analysis. Part 2: Method diffusion	01.06.2008	acting
	2007	sampling		
1467	GOST R ISO 16201-2010	Technical means of rehabilitation of people with disabilities. Domestic control environment	01.07.2011	acting
1468	GOST R ISO 16269-6- 2005	Statistical methods.Statistical data presentation.Determination of statistical tolerance intervals	01.09.2005	acting
1469	GOST R ISO 16269-7- 2004	Statistical methods.Statistical data presentation. Median.Determination of point estimates and confidence intervals	01.06.2004	acting
1470	GOST R ISO 16269-8- 2005	Statistical methods.Statistical data presentation.Determination prediktsionnyh intervals	01.09.2005	acting
1471	GOST R ISO 16322-1- 2013	Textiles. Definition of misalignment after washing. Part 1. Changing the skew in wales jerseys	01.01.2015	acting
1472	GOST R ISO 16322-2- 2013	Textiles. Definition of misalignment after washing. Part 2: Woven and knitted fabrics	01.01.2015	acting
1473	GOST R ISO 16322-3- 2013	Textiles. Definition of misalignment after washing. Part 3. Products from fabrics and knitwear	01.01.2015	acting
1474	GOST R ISO 16362-2009	The air is aspirated.Determination of the content of polycyclic aromatic hydrocarbons in the form of solid particles HPLC	01.12.2010	acting
1475	GOST R ISO 16426-2009	Fasteners. Quality Assurance System	01-01-2011	acting
1476	GOST R ISO 16549-2008	Textiles. The method of determining the uneven spinning products. Capacitive method	01.01.2010	acting
1477	GOST R ISO 16602-2010	Occupational safety standards system.Clothing for protection against chemicals.Classification, labeling and performance requirements	01-01- 2012	acting
1478	GOST R ISO 16622-2009	Meteorology.Acoustic anemometer-thermometer.Methods for acceptance testing when measuring the average wind speed	01.12.2010	acting
1479	GOST R ISO 16634-1-2011	Food products.Determination of the total nitrogen content by combustion according to the Dumas method and calculation of the crude protein content. Part 1: Oilseeds and animal feed	01.07.2013	acting
1480	GOST R ISO 16702-2008	The quality of the air of the working area.Determination of total isocyanate groups of organic compounds in air by liquid chromatography by using 1- (2-methoxy-phenyl) piperazine	01.12.2009	acting
1481	GOST R ISO 16818-2011	Design of engineering systems of the building.Energy efficiency.Terms and Definitions	01.01.2014	acting
1482	GOST R ISO 16840-1- 2012	Seats wheelchairs.Part 1: Vocabulary, symbols of reference axes and the sizes of surfaces supporting the position of the body	01/04/2014	acting
1483	GOST R ISO 16840-3- 2012	Seats wheelchairs.Part 3: Determination of static, impact and fatigue strength of devices that support the position of the body	01/04/2014	acting
1484	GOST R ISO 16889-2011	Hydraulic volume.Filters. The method of multiple transmission fluid through the filter element to determine the characteristics of filtering	01.12.2012	acting
1485	GOST R ISO 16918-1- 2013	Steel and iron. Mass spectrometry with inductively coupled plasma. Part 1: Determination of tin, antimony, cerium, lead and bismuth	01/10/2014	acting
1486	GOST R ISO 16932-2011	Glass and glassware.Security glazing is resistant to the effects of storms.Test method and classification	01.07.2012	acting
1487	GOST R ISO 16962-2012	Coatings based on zinc and / or aluminum on steel.Determination of thickness and chemical composition of the coating weight per unit area by atomic emission	01/09/2013	acting

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		spectrometry glow discharge		
1488	GOST R ISO 17070-2009	Leather. Method for determination of pentachlorophenol	01-01-2011	cancele d
1489	GOST R ISO 17075-2008	Leather. Method for determining the content of chromium (VI)	01.01.2010	cancele d
1490	GOST R ISO 17078-3- 2013	Oil and gas industry.Drilling and production equipment. Part 3: Devices for lowering and lifting the tool to install gas-lift valves and latches with side pocket mandrels.General specifications	01/03/2014	acting
1491	GOST R ISO 17090-2- 2010	Health informatics. A public key infrastructure. Part 2: Certificate profile	01.08.2011	acting
1492	GOST R ISO 17090-3- 2010	Health informatics.linfrastruktura public key. Part 3: Managing Policies CA	01.08.2011	acting
1493	GOST R ISO 17115-2009	Health informatics.Vocabulary for terminological systems	01.07.2010	acting
1494	GOST R ISO 17123-1-2011	State system for ensuring the uniformity of measurements.Optics and optical instruments. Methods of field testing geodetic and topographical instruments. Part 1. Theory	01.07.2012	acting
1495	GOST R ISO 17123-2-2011	State system for ensuring the uniformity of measurements.Optics and optical instruments. Methods of field testing geodetic and topographical instruments. Part 2: Levels	01.01.2013	acting
1496	GOST R ISO 17123-3-2011	State system for ensuring the uniformity of measurements.Optics and optical instruments. Methods of field testing geodetic and topographical instruments. Part 3: Theodolites	01.01.2013	acting
1497	GOST R ISO 17123-4-2011	State system for ensuring the uniformity of measurements.Optics and optical instruments. Methods of field testing geodetic and topographical instruments. Part 4: Electro-optical (devices EDM)	01.01.2013	acting
1498	GOST R ISO 17123-5-2011	State system for ensuring the uniformity of measurements.Optics and optical instruments. Methods of field testing geodetic and topographical instruments. Part 5: Electronic tacheometers	01.01.2013	acting
1499	GOST R ISO 17123-6-2011	State system for ensuring the uniformity of measurements.Optics and optical instruments. Methods of field testing geodetic and topographical instruments. Part 6: Rotating lasers	01.01.2013	acting
1500	GOST R ISO 17123-7-2011	State system for ensuring the uniformity of measurements.Optics and optical instruments. Methods of field testing geodetic and topographical instruments. Part 7: Optical devices for installation of plumb	01.01.2013	adopted
1501	GOST R ISO 17123-8-2011	State system for ensuring the uniformity of measurements.Optics and optical instruments. Methods of field testing geodetic and topographical instruments. Part 8: Field testing of GNSS-equipment in the "real-time kinematic» (RTK)	01.01.2013	acting
1502	GOST R ISO 17226-1- 2008	Leather.Determination of formaldehyde. Part 1: Chromatographic method for determination	01.01.2010	cancele d
1503	GOST R ISO 17226-2- 2008	Leather.Determination of formaldehyde. Part 2: photometric method for determination	01.01.2010	cancele d
1504	GOST R ISO 17229-2009	Leather. The method of determining paroemkosti	01-01-2011	cancele d
1505	GOST R ISO 17234-1-	Leather. Methods for determination of azo dyes in colored skin.Part 1: Determination of aromatic amines derived from	01-01- 2012	acting

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	2010	azo		
1506	GOST R ISO 17240-2010	Products of fruits and vegetables.Determination of tin.By flame atomic absorption spectrometry	01-01- 2012	acting
1507	GOST R ISO 17268-2014	Devices connecting for refueling of vehicles with gaseous hydrogen fuel	01/07/2015	adopted
1508	GOST R ISO 17359-2009	Condition monitoring and diagnostics of machines. General guidance on the organization of monitoring and diagnosing	01-01-2011	acting
1509	GOST R ISO 17363-2010	The use of radio frequency identification (RFID) in the supply chain.Freight containers	01-01-2011	acting
1510	GOST R ISO 17432-2009	Health informatics.Communications and information- sharing.Web access to DICOM persistent objects	01.07.2010	acting
1511	GOST R ISO 17491-3- 2009	Occupational safety standards system.Clothing for protection against chemicals. Part 3: Method for determination of resistance to penetration by a jet of liquid (ink jet method)	01-01-2011	acting
1512	GOST R ISO 17491-4- 2009	Occupational safety standards system.Clothing for protection against chemicals. Part 4: Method for determination of resistance to penetration by sprayed liquid (spray method)	01-01-2011	cancele d
1513	GOST R ISO 17493-2013	Occupational safety standards system.Clothing and protection against heat. Method for determination of convective heat resistance using a furnace with hot air circulation	01/12/2014	acting
1514	GOST R ISO 17497-1-2011	Acoustics. Sound-scattering properties of surfaces. Part 1: Measurement of scattering at random angles of incidence of the sound wave in a reverberation chamber	01.12.2012	acting
1515	GOST R ISO 17497-2- 2014	Acoustics. Sound-scattering properties of surfaces. Part 2. Measurement of directional scattering of sound wave in free field	01/12/2015	adopted
1516	GOST R ISO 17511-2006	Medical devices for the diagnosis in vitro.Measurement of quantities in biological samples.Metrological traceability of values assigned to calibrators and control materials	01.01.2008	cancele d
1517	GOST R ISO 17573-2014	Electronic fee collection.Architecture systems for toll collection vehicles	01/06/2015	adopted
1518	GOST R ISO 17593-2009	Clinical laboratory testing and medical products in vitro.Requirements for monitoring systems for in vitro self-testing with oral anticoagulation	01.09.2010	cancele d
1519	GOST R ISO 17604-2011	Microbiology of food and animal feed.Sampling from the carcass for microbiological analysis	01.01.2013	acting
1520	GOST R ISO 17637-2014	Non-destructive testing. Visual inspection of the connections made by fusion welding	01.01.2016	adopted
1521	GOST R ISO 17641-1-2011	Test destructive weld metal material. Tests for resistance to hot cracking in welded joints. Arc welding process. Part 1: General	01.01.2013	acting
1522	GOST R ISO 17641-2- 2012	Test destructive weld metal material. Tests for resistance to hot cracking in welded joints. Arc welding process. Part 2: Test with natural stiffness	01.01.2014	acting
1523	GOST R ISO 17642-1-2011	Test destructive weld metal material. Tests of resistance to cold cracking in the welded joints. Arc welding process. Part 1: General	01.01.2013	acting
1524	GOST R ISO 17642-2- 2012	Test destructive weld metal material. Tests of resistance to cold cracking in the welded joints. Arc welding process. Part 2: Test with natural stiffness	01.01.2014	acting
1525	GOST R ISO 17659-2009	Welding.Multilingual terms for welded joints	01.07.2010	acting
1526	GOST R ISO 17664-2012	Sterilization of health care products.Information provided by the manufacturer for re-sterilization of medical devices	01.06.2013	acting
1527	GOST R ISO 17666-2006	Risk management.Space systems	01.01.2007	acting
1528	GOST R ISO 17700-2009	Footwear. Methods of testing materials shoe uppers, lining and insoles loose.Color fastness to abrasion	01-01-2011	cancele d
1529	GOST R ISO 17701-2009	Footwear. Methods of test for shoe uppers, lining and insoles loose. Migration of the dye	01-01-2011	acting

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1530	GOST R ISO 17706-2010	Footwear. Methods of test for shoe uppers. Tensile strength at break and elongation	01.04.2011	acting
1531	GOST R ISO 17709-2009	Footwear. Sampling, preparation and conditioning time samples for testing	01-01-2011	acting
1532	GOST R ISO 17734-1- 2009	Analysis of the organic nitrogen compounds in the air by means of liquid chromatography and mass spectrometry.Part 1: Determination of isocyanates in their dibutilaminovym derivatives	01.12.2010	acting
1533	GOST R ISO 17734-2- 2009	Analysis of the organic nitrogen compounds in the air by means of liquid chromatography and mass spectrometry.Part 2: Determination of amines and their dibutilaminovym aminoisocyanates etilhlorformiatnym and derivatives	01.12.2010	acting
1534	GOST R ISO 17735-2012	Workplace air.Determination of the total content of isocyanate groups in the air by means of liquid chromatography using as reagent 1- (9-antratsenilmetil) piperazine (IDA)	01/12/2013	acting
1535	GOST R ISO 17736-2013	Workplace air.Determination of isocyanates in air by using a sampling device with two filters and high performance liquid chromatography	01/12/2014	acting
1536	GOST R ISO 17776-2010	Risk management.Guidelines for selection of methods and tools for hazard identification and risk assessment systems for oil and gas from offshore fields	01.12.2011	replaced
1537	GOST R ISO 17776-2012	Oil and gas industry offshore mining installation. The methods and techniques for hazard identification and risk assessment.Basic provisions	01/09/2013	acting
1538	GOST R ISO 17853-2012	Implants for surgery.Wear of implant materials. Polymeric and metallic wear debris. Isolation and Characterization	01.06.2013	acting
1539	GOST R ISO 17925-2012	Coatings based on zinc and / or aluminum on steel.Determination of the chemical composition and the coating weight per unit of surface area.Gravimetric methods, atomic emission spectrometry with inductively coupled plasma and flame atomic absorption spectrometry	01/09/2013	acting
1540	GOST R ISO 18104-2011	Health informatics.Integration of the base model terminology for nurses	01.08.2012	acting
1541	GOST R ISO 18153-2006	Medical devices for the diagnosis in vitro.Measurement of quantities in biological samples.Metrological traceability of values of the catalytic concentration of enzymes assigned to calibrators and control materials	01.01.2008	cancele d
1542	GOST R ISO 18283-2010	Coal and coke.Manual sampling	01.07.2012	acting
1543	GOST R ISO 18414-2008	Statistical methods.Procedures for acceptance sampling by attributes. The system of zero-based index of acceptance reserve of confidence in the quality of products	01.12.2009	acting
1544	GOST R ISO 18434-1- 2013	Condition monitoring and diagnostics of machines. Thermography. Part 1: General methods	01/09/2014	acting
1545	GOST R ISO 18435-1- 2012	Industrial automation systems and integration.Application Integration for diagnosis, evaluation and maintenance capabilities. Part 1: Overview and general requirements	01.01.2014	acting
1546	GOST R ISO 18435-2- 2012	Industrial automation systems and integration.Application Integration for diagnosis, evaluation and maintenance capabilities. Part 2. The description and definition of elements of the application domain	01.01.2014	acting
1547	GOST R ISO 18436-1- 2005	Condition monitoring and diagnostics of machines.Requirements for training and certification of personnel. Part 1: Requirements for certification bodies and certification procedures	01.01.2006	acting
1548	GOST R ISO 18436-2- 2005	Condition monitoring and diagnostics of machines.Requirements for training and certification of personnel. Part 2: Vibration condition monitoring and diagnostics	01.01.2006	acting

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1549	GOST R ISO 18436-3-2011	Condition monitoring and diagnostics of machines.Requirements for qualification and assessment of personnel. Part 3: Requirements for training organizations and	01.12.2012	acting
		learning process		
1550	GOST R ISO 18436-4-	Condition monitoring and diagnostics of machines.Requirements for qualification and assessment of	01/12/2013	acting
	2012	personnel. Part 4. The method of analysis of oil in conditions		
1551	GOST R ISO 18436-6- 2012	Condition monitoring and diagnostics of machines.Requirements for qualification and assessment of personnel. Part 6: Acoustic emission	01/12/2013	acting
1552	GOST R ISO 18436-7- 2012	Condition monitoring and diagnostics of machines.Requirements for qualification and assessment of personnel. Part 7: Thermography	01/12/2013	acting
1553	GOST R ISO 18437-1- 2014	Vibration and shock.Determination of dynamic mechanical properties of viscoelastic materials. Part 1: General principles	01/12/2015	adopted
1554	GOST R ISO 18437-2- 2014	Vibration and shock.Determination of dynamic mechanical properties of viscoelastic materials. Part 2: Resonance method	01/12/2015	adopted
1555	GOST R ISO 18437-3- 2014	Vibration and shock.Determination of dynamic mechanical properties of viscoelastic materials. Part 3. Method of bending vibrations of cantilevered sample	01/12/2015	adopted
1556	GOST R ISO 18437-4- 2014	Vibration and shock.Determination of dynamic mechanical properties of viscoelastic materials. Part 4: Dynamic stiffness method	01/12/2015	adopted
1557	GOST R ISO 18437-5- 2014	Vibration and shock.Determination of dynamic mechanical properties of viscoelastic materials. Part 5: Determination of Poisson's ratio using the finite element method	01/12/2015	adopted
1558	GOST R ISO 18454-2008	Footwear. Standard atmospheres for conditioning and testing of footwear and parts of footwear	01.01.2010	cancele d
1559	GOST R ISO 18472-2009	Sterilization of health care products.Biological and chemical indicators.Test Equipment	01.09.2010	acting
1560	GOST R ISO 18515-2014	Carbon materials for the production of aluminum. Cathode blocks and baked anodes.Determination of compression strength	01/07/2015	adopted
1561	GOST R ISO 18553-2013	Pipes, connecting parts and the composition of the polyolefins. The method of assessment of the distribution of pigment or carbon black. Development of GOST R Direct application MS - IDT (ISO 18553: 2002 / Amd.1: 2007).	01/09/2014	acting
1562	GOST R ISO 18629-1- 2010	Industrial automation systems and integration. The language specification process.Part 1: Overview and fundamental principles	31.08.2011	acting
1563	GOST R ISO 18629-11- 2010	Industrial automation systems and integration. The language specification process.11. The core part of PSL	31.08.2011	acting
1564	GOST R ISO 18629-12- 2010	Industrial automation systems and integration. The language specification process.Part 12. The outer core	31.08.2011	acting
1565	GOST R ISO 18629-13- 2011	Industrial automation systems and integration. The language specification process.Part 13. Theories duration and streamline operations	01.09.2012	acting
1566	GOST R ISO 18629-14- 2011	Industrial automation systems and integration. The language specification process.Part 14: Resource theories	01.01.2013	acting
1567	GOST R ISO 18629-41- 2011	Industrial automation systems and integration. The language specification process.Part 41 Definitsionalnye expansion: expanding operations	01.09.2012	acting
1568	GOST R ISO 18629-42- 2011	Industrial automation systems and integration. The language specification process.Part 42. Definitsionalnye expansion: temporary extension and expansion of the state	01.09.2012	acting

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1569	GOST R ISO 18629-43-	Industrial automation systems and integration. The language specification process.Part 43. Definitsionalnye Expansion	01.09.2012	acting
1570	2011 GOST R ISO	ordering and extending the duration of action Industrial automation systems and integration. The language	01.09.2012	acting
	18629-44- 2011	specification process.Part 44. Definitsionalnye expansion: Expansion of resources		
1571	GOST R ISO 19001-2013	Medical devices for the diagnosis in vitro.Information provided by the manufacturer with diagnostic reagents in vitro, applied for dyeing in biology	01/08/2014	acting
1572	GOST R ISO 19011-2003	Guidelines for auditing quality management systems and / or environmental management systems	01.04.2004	replaced
1573	GOST R ISO 19011-2012	Guidelines for auditing management systems	01/02/2013	acting
1574	GOST R ISO 19105-2003	Geographic information.Compliance and Testing	01.07.2004	acting
1575	GOST R ISO 19113-2003	Geographic information. The principles of quality assessment	01.07.2004	acting
1576	GOST R ISO 19439-2008	The integration of the company. The basis of enterprise modeling	01.01.2010	acting
1577	GOST R ISO 19440-2010	The integration of the company. Designs for enterprise modeling	31.08.2011	acting
1578	GOST R ISO 19957-2008	Footwear. Test Method heels. The strength retention heel nail	01.01.2010	acting
1579	GOST R ISO 19980-2013	State system for ensuring the uniformity of measurements.Ophthalmic instruments.Surveyors cornea	01.07.2014	acting
1580	GOST R ISO 20022-1- 2013	Financial services.Universal financial industry message scheme. Part 1: Metamodel	01/10/2014	acting
1581	GOST R ISO 20121-2014	Systems management for sustainable development.Requirements and practical guidance on the management of sustainable events	01/12/2015	adopted
1582	GOST R ISO 20242-2- 2012	Industrial automation systems and integration. Service interface for test applications. Part 2. Service interface Resource Management	01.01.2014	acting
1583	GOST R ISO 20242-3- 2012	Industrial automation systems and integration. Service interface for test applications. Part 3: Call of the virtual device interface	01.01.2014	acting
1584	GOST R ISO 20242-4- 2012	Industrial automation systems and integration. Service interface for test applications. Part 4: Profile Template features devices	01.01.2014	acting
1585	GOST R ISO 20252-2014	Market research, public opinion and social problems.Vocabulary and service requirements	01/08/2015	adopted
1586	GOST R ISO 20282-1-2011	Ergonomics of products of daily use.Part 1: Requirements for the design of controls, taking into account the conditions of use and user characteristics	01.12.2012	acting
1587	GOST R ISO 20301-2009	Health informatics.Plastic medical records. Main characteristics	01.07.2010	acting
1588	GOST R ISO 20302-2009	Health informatics.Plastic medical records. Numbering system and registration procedure identifiers issuers	01.07.2010	acting
1589	GOST R ISO 20433-2009	Leather. Test method of color fastness to dry and wet friction	01-01-2011	cancele d
1590	GOST R ISO 20474-1-2011	Earth-moving machinery. Security.Part 1: General requirements	01.01.2013	acting
1591	GOST R ISO 20474-3- 2012	Earth-moving machinery. Security.Part 3. Requirements for loaders	01.01.2014	acting
1592	GOST R ISO 20474-4- 2012	Earth-moving machinery. Security.Part 4: Requirements for backhoe loaders	01.01.2014	acting

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1593	GOST R ISO 20474-5- 2012	Earth-moving machinery. Security.Part 5: Requirements for hydraulic excavators	01.01.2014	acting
1594	GOST R ISO 20474-6- 2012	Earth-moving machinery. Security.Part 6: Requirements for zemlevozam	01.01.2014	acting
1595	GOST R ISO 20474-7- 2012	Earth-moving machinery. Security.Part 7. Requirements for skpeperam	01.01.2014	acting
1596	GOST R ISO 20474-8- 2012	Earth-moving machinery. Security.Part 8: Requirements for graders	01.01.2014	acting
1597	GOST R ISO 20474-13- 2013	Earth-moving machinery. Security.Part 13: Requirements for rollers	01/09/2014	acting
1598	GOST R ISO 20541-2011	Milk and milk products.Determination of nitrate. Method using enzymatic reduction and molecular absorption spectrometry after Griess reaction	01.01.2013	acting
1599	GOST R ISO 20552-2011	Workplace air.Determination of mercury vapor.Sampling to obtain gold amalgam and analysis by atomic absorption or atomic fluorescence spectrometry	01.12.2012	adopted
1600	GOST R ISO 20685-2013	Ergonomics. The methodology for the development of three- dimensional scanning compatible with international antrometricheskih databases.Development of GOST R Direct application with the addition of MS -EQV (ISO 20685: 2010).	01/12/2014	acting
1601	GOST R ISO 20743-2012	Textiles.Determination of the antibacterial activity of products with antibacterial treatment	01.01.2014	acting
1602	GOST R ISO 20776-1- 2010	Clinical laboratory testing and diagnostic test systems in vitro.Study of the sensitivity of infectious agents and evaluation of the functional characteristics of products for sensitivity studies to antimicrobials. Part 1: Reference method of laboratory research of activity of antimicrobial agents against rapidly growing aerobic bacteria that cause infectious diseases	01.03.2012	acting
1603	GOST R ISO 20776-2- 2010	Clinical laboratory testing and diagnostic test systems in vitro.Study of the sensitivity of infectious agents and evaluation of the functional characteristics of products for sensitivity studies to antimicrobials. Part 2: Evaluation of the functional characteristics of the products for antimicrobial susceptibility testing	01.03.2012	acting
1604	GOST R ISO 20806-2007	Vibration. Balancing rotors in place of large and medium size. Criteria and safety measures	01.10.2008	cancele d
1605	GOST R ISO 20815-2013	Petroleum, petrochemical and natural gas industries. Collateral management efficiency and reliability	01/06/2014	acting
1606	GOST R ISO 20869-2011	Footwear. Test method soles, insoles, pads and loose insoles. Determination of water soluble substances	01.01.2013	acting
1607	GOST R ISO 20872-2009	Footwear. Test methods soles. Tensile Strength	01-01-2011	cancele d
1608	GOST R ISO 21148-2011	Cosmetic.Microbiology.General requirements for the microbiological control	01.01.2013	acting
1609	GOST R ISO 21247-2007	Statistical methods.Combination of zero-acceptance and process control procedures in the selective control of production	01.09.2008	acting
1610	GOST R ISO 21438-1-2011	Workplace air.Determination of inorganic acids by ion chromatography.Part 1: Non-volatile acids (sulfuric and phosphoric)	01.12.2012	acting
1611	GOST R ISO 21438-2- 2012	Workplace air.Determination of inorganic acids by ion chromatography.Part 2. Volatile acid except hydrofluoric (hydrochloric, hydrobromic and nitric acid)	01/12/2013	acting
1612	GOST R ISO 21438-3-	Workplace air.Determination of inorganic acids by ion chromatography.Part 3 of hydrofluoric acid and fluorides solid	01/12/2013	acting

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	2012			
1613	GOST R ISO 21467-2011	Earth-moving machinery. Machines of horizontal directional drilling. Terminology and performance indicators	01.07.2012	acting
1614	GOST R ISO 21482-2009	Warning of ionizing radiation. Additional sign	01.01.2010	acting
1615	GOST R ISO 21501-4- 2012	Preparation particle size distribution.Optical methods of assessment of individual particles.Part 4 meters of airborne particles for clean areas, works on the principle of light scattering	01/12/2013	acting
1616	GOST R ISO 21527-1- 2010	Microbiology of food and animal feed. The method of counting yeasts and molds.Part 1. Method of counting colonies in foods with water activity greater than 0.95	01-01- 2012	acting
1617	GOST R ISO 21534-2013	Surgical implants inactive. Implants for joint replacement. Particular requirements	01.11.2014	acting
1618	GOST R ISO 21535-2013	Surgical implants inactive. Implants for joint replacement. Special requirements for implants for hip replacement	01.11.2014	acting
1619	GOST R ISO 21536-2013	Surgical implants inactive. Implants for joint replacement. Special requirements for impantatam for knee replacement	01.11.2014	acting
1620	GOST R ISO 21549-1- 2009	Health informatics. The data structure on a plastic card the patient. Part 1: General structure	01.07.2010	acting
1621	GOST R ISO 21549-2- 2009	Health informatics. The data structure on a plastic card the patient. Part 2: Common objects	01.07.2010	acting
1622	GOST R ISO 21549-3- 2009	Health informatics. The data structure on a plastic card the patient. Part 3. The main clinical data	01.07.2010	acting
1623	GOST R ISO 21549-4- 2009	Health informatics. The data structure on a plastic card the patient. Part 4: Extended clinical data	01.07.2010	acting
1624	GOST R ISO 21549-5- 2010	Health informatics. The data structure on a plastic card the patient. Part 5: Identification data	01.08.2011	acting
1625	GOST R ISO 21549-6- 2010	Health informatics. The composition of the data on a plastic card of the patient. Part 6: Administrative data	01.08.2011	acting
1626	GOST R ISO 21549-7- 2010	Health informatics. The data structure on a plastic card the patient. Part 7. prescribing	01.08.2011	acting
1627		Food products.Methods of analysis for the detection of genetically modified organisms and derived products.Extraction of nucleic acids	01/07/2015	adopted
1628	GOST R ISO 21687-2014	Carbon materials for the production of aluminum. Solid materials.Determining the actual density by gas pycnometry (bulk analysis) using helium as a gas to be analyzed	01/07/2015	adopted
1629	GOST R ISO 21748-2012	Statistical methods.Guidelines for the use of repeatability, reproducibility and accuracy in the evaluation of measurement uncertainty	01/12/2013	acting
1630	GOST R ISO 21807-2012	Microbiology of food and animal feed.Determination of Water Activity	01.07.2013	acting
1631	GOST R ISO 21809-2- 2013	Pipes with an outer coating for underground and underwater pipelines used in transport systems, oil and gas industry. Part 2: Pipes with an epoxy coating. Technical conditions	01.01.2015	acting
1632	GOST R ISO 21871-2010	Microbiology of food and animal feed.Method of detection and enumeration of the most probable number of Bacillus cereus	01-01- 2012	acting
1633	GOST R ISO 22000-2007	Safety management systems of food production.Requirements for the organizations involved in the food chain	01.01.2008	acting

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1634	GOST R ISO 22005-2009	Traceability in the chain of production of feed and food.General principles and basic requirements for the design and implementation of the system	01-01-2011	acting
1635	GOST R ISO 22006-2012	Quality management systems. Guidelines for the application of ISO 9001: 2008 to crop production	01.01.2013	acting
1636	GOST R ISO 22030-2009	Soil quality.Biological methods.Chronic phytotoxicity to higher plants	01-01-2011	acting
1637	GOST R ISO 22033-2014	Nickel alloys.Determination of niobium. Atomic emission spectrometric method with inductively coupled plasma	01.01.2015	acting
1638	GOST R ISO 22034-1- 2013	Steel wire and products made from it. Part 1: General test methods.Development of GOST R Direct application MS - IDT (ISO 22034-1: 2007).	01/10/2014	acting
1639	GOST R ISO 22034-2- 2013	Steel wire and products made from it. Part 2. The dimensional tolerances of the wire	01/10/2014	acting
1640	GOST R ISO 22037-2013	Mills trailer solid carbide with rounded tops and straight shank. Basic dimensions	01.07.2014	acting
1641	GOST R ISO 22088-3- 2010	Plastics.Determination of the resistance to cracking under environmental stress. Part 3. Method curved strips	01-01- 2012	acting
1642	GOST R ISO 22112-2008	Dentistry. Artificial teeth for dental prostheses. Technical requirements. Test methods	01.09.2009	cancele d
1643	GOST R ISO 22128-2012	Terminology products and services. Overview and Recommendations	01.01.2014	acting
1644	GOST R ISO 22241-1- 2012	Diesel engines. NOx reducing agent AUS 32. Part 1: Quality requirements	01.07.2013	acting
1645	GOST R ISO 22241-2- 2012	Diesel engines. NOx reducing agent AUS 32. Part 2: Test methods	01.07.2013	acting
1646	GOST R ISO 22241-3- 2013	Diesel engines. NOx reducing agent AUS 32. Part 3: Handling, transportation and storage.	01/09/2014	acting
1647	GOST R ISO 22241-4- 2014	Diesel engines. NOx reducing agent AUS 32. Part 4. Devices refueling	01.01.2015	acting
1648	GOST R ISO 22301-2014	Business Continuity Management System.General requirements	01/12/2015	adopted
1649	GOST R ISO 22308-2006	Corks. Touch control method	01.09.2006	acting
1650	GOST R ISO 22310-2009	System of standards on information, librarianship and publishing.Information and documentation.Guidelines for standards that set requirements for document management	01.07.2010	acting
1651	GOST R ISO 22374-2010	Tools for electrical dental scaler and tips for them	01.03.2012	acting
1652	GOST R ISO 22442-1-2011	Medical devices using tissues and their derivatives of animal origin. Part 1: Risk management	01.03.2012	acting
1653	GOST R ISO 22442-2-2011	Medical devices using tissues and their derivatives of animal origin. Part 2. Control selection, collection and processing	01.03.2012	acting
1654	GOST R ISO 22442-3-2011	Medical devices using tissues and their derivatives of animal origin. Part 3: Validation of the elimination and / or inactivation of viruses and agents of transmissible spongiform encephalopathies	01.03.2012	acting
1655	GOST R ISO 22514-1- 2012	Statistical methods.Management processes. Part 1: Basic Principles	01/12/2013	acting
1656	GOST R ISO 22514-3- 2013	Statistical methods.Management processes. Part 3. Analysis suitability based on measurement data of finished parts.Development of GOST R Direct application with the addition of MS -EQV (ISO 22514-3: 2008).	01/12/2014	acting

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1657	GOST R ISO	Statistical methods.Management processes. Part 6: Statistical	01/12/2015	adopted
	22514-6-	process capability for the multivariate normal distribution		•
	2014			
1658	GOST R ISO	Statistical methods.Management processes. Part 7. The	01/12/2015	adopted
1000	22514-7-	reproducibility of measurement processes	01/12/2010	adoptod
	2014	reproducibility of medsarement processes		
1050	GOST R ISO	Artificial limbo and arthogon outdoors Dequirements and toot	01.01.2009	acting
1659		Artificial limbs and orthoses outdoors.Requirements and test	01.01.2009	acting
	22523-2007	methods		
1660	GOST R ISO	Ships and marine technology.Launching appliances for	01.07.2012	acting
	22673-2011	lowering lifeboats free fall		
1661	GOST R ISO	Dentistry. Metallic materials for fixed and removable	01/09/2014	acting
	22674-2013	prostheses and designs		-
1662	GOST R ISO	Prosthetics. The test nodes and nodes ankle prostheses stop	01.01.2010	acting
	22675-2009	legs. Requirements and test methods		
1663	GOST R ISO	Nickel alloys.Determination of tantalum. Atomic emission	01.01.2015	acting
1005	22725-2014	spectrometric method with inductively coupled plasma	01.01.2013	acting
4004			04 04 004 4	a atia a
1664	GOST R ISO	Hydrogen generators based on water electrolysis process.Part	01.01.2014	acting
	22734-1-	1 generators for industrial and commercial purposes		
	2013			
1665	GOST R ISO	Hydrogen generators based on water electrolysis process.Part	01/07/2015	adopted
	22734-2-	2: Application in a residential area		
	2014			
1666	GOST R ISO	Automatic identification. Bar-coding. Symbols linear bar code	01-07-	acting
1000	22742-2006	and two-dimensional symbols on the product packaging	2007	aoung
1667	GOST R ISO	Industrial automation systems and integration. Open technical	01.07.2014	acting
1007			01.07.2014	acting
	22745-1-	dictionaries and their application to the main data. Part 1:		
	2013	Overview and fundamental principles		
1668	GOST R ISO	Industrial automation systems and integration. Open technical	01.07.2012	acting
	22745-2-2011	dictionaries and their application to the main data. Part 2:		
		Vocabulary		
1669	GOST R ISO	Industrial automation systems and integration. Open technical	01.07.2014	acting
	22745-11-	dictionaries and their application to the main data. Part 11:		Ū
	2013	Guidelines for the formulation of terminology		
1670	GOST R ISO	Industrial automation systems and integration. Open technical	01.07.2014	acting
10/0	22745-20-	dictionaries and their application to the main data. Part 20.	01.07.2011	aoung
	2013	Maintenance Procedures open technical dictionary		
4074	GOST R ISO		01.01.2014	a atia a
1671		Test destroying welds in metallic materials. Strength test	01.01.2014	acting
	22826-2012	narrow welds produced by laser welding and electron beam		
		welding (Hardness Vickers and Knoop)		
1672	GOST R ISO	Noise of machines. Tests on noise portable gasoline-powered	01.07.2008	cancele
	22868-2007	hand forest machines by technical		d
1673	GOST R ISO	Research on the treatment site. The requirements for quality	01.09.2010	acting
	22870-2009	and competence		Ŭ
1674	GOST R ISO	Milk and milk products. Sensory analysis. Part 1: General	01.01.2013	adopted
107 1	22935-1-2011	guidance for the acquisition, selection, training and monitoring	01.01.2010	adoptod
	22333-1-2011	•		
1675	COST D ISS	experts Milly and milly products Sansary, analysis Part 21	01 01 0010	o otin a
1675	GOST R ISO	Milk and milk products. Sensory analysis. Part 2:	01.01.2013	acting
	22935-2-2011	Recommended methods for sensory evaluation		
1676	GOST R ISO	Milk and milk products. Sensory analysis. Part 3: Guidelines	01.01.2013	acting
		for the evolution of compliance with technical conditions for		
	22935-3-2011	for the evaluation of compliance with technical conditions for		
	22935-3-2011	products to determine the sensory properties by scoring		
1677	22935-3-2011 GOST R ISO		01.01.2013	acting
1677	GOST R ISO	products to determine the sensory properties by scoring Textiles. Water resistance. Tests of resistance to rain. The	01.01.2013	acting
	GOST R ISO 22958-2011	products to determine the sensory properties by scoring Textiles. Water resistance. Tests of resistance to rain. The impact of horizontal splash		
1677 1678	GOST R ISO 22958-2011 GOST R ISO	products to determine the sensory properties by scoring Textiles. Water resistance. Tests of resistance to rain.The impact of horizontal splash Designing systems to ensure building microclimate.Guidelines	01.01.2013	acting adopted
1678	GOST R ISO 22958-2011 GOST R ISO 23045-2013	products to determine the sensory properties by scoring Textiles. Water resistance. Tests of resistance to rain.The impact of horizontal splash Designing systems to ensure building microclimate.Guidelines for assessing energy efficiency of new buildings	01/07/2015	adopted
	GOST R ISO 22958-2011 GOST R ISO 23045-2013 GOST R ISO	products to determine the sensory properties by scoring Textiles. Water resistance. Tests of resistance to rain.The impact of horizontal splash Designing systems to ensure building microclimate.Guidelines for assessing energy efficiency of new buildings System of standards on information, librarianship and		
1678	GOST R ISO 22958-2011 GOST R ISO 23045-2013 GOST R ISO 23081-1-	products to determine the sensory properties by scoring Textiles. Water resistance. Tests of resistance to rain.The impact of horizontal splash Designing systems to ensure building microclimate.Guidelines for assessing energy efficiency of new buildings System of standards on information, librarianship and publishing. The processes of document management. The	01/07/2015	adopted
1678 1679	GOST R ISO 22958-2011 GOST R ISO 23045-2013 GOST R ISO 23081-1- 2008	products to determine the sensory properties by scoring Textiles. Water resistance. Tests of resistance to rain.The impact of horizontal splash Designing systems to ensure building microclimate.Guidelines for assessing energy efficiency of new buildings System of standards on information, librarianship and publishing. The processes of document management. The metadata for documents. Part 1: Principles	01/07/2015 01.07.2009	adopted
1678	GOST R ISO 22958-2011 GOST R ISO 23045-2013 GOST R ISO 23081-1-	products to determine the sensory properties by scoring Textiles. Water resistance. Tests of resistance to rain.The impact of horizontal splash Designing systems to ensure building microclimate.Guidelines for assessing energy efficiency of new buildings System of standards on information, librarianship and publishing. The processes of document management. The	01/07/2015	adopted

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	23125-2012			
1681	GOST R ISO 23274-2013	Road vehicles hybrid-electric.Measurement of the exhaust gas and fuel consumption.Vehicles that do not use an external charging	01/09/2014	acting
1682	GOST R ISO 23275-1- 2013	Fats and oils, animal and vegetable. Cocoa butter equivalents and cocoa butter in chocolate. Part 1: Determination of the presence of cocoa butter equivalents	01.07.2014	acting
1683	GOST R ISO 23275-2- 2013	Fats and oils, animal and vegetable. Cocoa butter equivalents and cocoa butter in chocolate. Part 2: Determination of cocoa butter equivalents	01.07.2014	acting
1684	GOST R ISO 23309-2010	Hydraulic volume.Assembled system.Methods for cleaning pipelines by washing	01.12.2011	acting
1685	GOST R ISO 23600-2013	Assistive technology for persons with vision dysfunction and those with dysfunction of vision and hearing. Audible and tactile signals traffic lights	01.01.2015	acting
1686	GOST R ISO 23828-2013	Road vehicles fuel cell. Measurement of energy consumption. Vehicles with compressed hydrogen	01.07.2014	acting
1687	GOST R ISO 23909-2013	Soil quality.Preparation of laboratory samples from large samples	01.07.2014	acting
1688	GOST R ISO 24153-2012	Statistical methods.Procedures for randomization and selection of a random sample	01/12/2013	acting
1689	GOST R ISO 24333-2011	Grain and its products. Sample selection	01.01.2013	acting
1690	GOST R ISO 24497-1- 2009	Non-destructive testing. Method of metal magnetic memory. Part 1. Terms and definitions	01.12.2010	acting
1691	GOST R ISO 24497-2- 2009	Non-destructive testing. Method of metal magnetic memory. Part 2: General requirements	01.12.2010	acting
1692	GOST R ISO 24497-3- 2009	Non-destructive testing. Method of metal magnetic memory. Part 3. Weld Inspection	01.12.2010	acting
1693	GOST R ISO 24500-2012	Ergonomic design.Sound signals in consumer products	01/12/2013	acting
1694	GOST R ISO 24501-2012	Ergonomic design.Levels of sound pressure signals in consumer products	01/12/2013	acting
1695	GOST R ISO 24502-2012	Ergonomic design.Requirements for the brightness and contrast of color light sources for people of different age groups	01/12/2013	acting
1696	GOST R ISO 24503-2013	Ergonomics. User-friendly design.Tactile dots and dashes on consumer products.Development of GOST R Direct application with the addition of MS -EQV (ISO 24503: 2011).	01/12/2014	acting
1697	GOST R ISO 24510-2009	Activities related to the services of drinking water and wastewater.Guidelines for assessing and improving the services provided to consumers	01-01-2011	acting
1698	GOST R ISO 24511-2009	Activities related to the services of drinking water and wastewater.Guidelines for the management of utilities and assessment of wastewater services	01-01-2011	acting
1699	GOST R ISO 24512-2009	Activities related to the services of drinking water and wastewater.Guidelines for the management of drinking water supply and assessment of drinking water services	01-01-2011	acting
1700	GOST R ISO 24534-1- 2014	Automatic identification of vehicles and equipment.Electronic Registration Identification (ERI) vehicles. Part 1: Architecture	01/06/2015	adopted
1701	GOST R ISO 24610-2- 2013	Management of language resources. The structure elements. Part 2: The Declaration of the Elements	01.01.2015	acting
1702	GOST R ISO 24614-1-	Management of language resources.Word by Word segmentation of written texts. Part 1: Basic concepts and	01.01.2015	acting

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	2013	general principles		
1703	GOST R ISO 24615-2013	Management of language resources. The system of syntactic annotation (SynAF)	01.01.2015	acting
1704	GOST R ISO 24616-2013	Management of language resources.Multilingual information system	01.01.2015	acting
1705	GOST R ISO 24801-1- 2008	Diving for recreation and entertainment.Minimum safety requirements for the preparation of divers.Part 1: Level 1: Diver under the supervision of	01.01.2010	acting
1706	GOST R ISO 24801-2- 2009	Diving for recreation and entertainment.Minimum safety requirements for the preparation of divers.Part 2: Level 2: Independent diver	01.01.2010	acting
1707	GOST R ISO 24801-3- 2009	Diving for recreation and entertainment.Minimum safety requirements for the preparation of divers.Part 3: Level 3 Diver-Head	01-01-2011	acting
1708	GOST R ISO 24802-1- 2009	Diving for recreation and entertainment.Minimum safety requirements for the preparation of diving instructors. Part 1: Level 1	01-01-2011	acting
1709	GOST R ISO 24802-2- 2009	Diving for recreation and entertainment.Minimum safety requirements for the preparation of diving instructors. Part 2: Level 2	01-01-2011	acting
1710	GOST R ISO 24803-2009	Diving for recreation and entertainment.Requirements for service providers for scuba divers	01-01-2011	acting
1711	GOST R ISO 25424-2013	Sterilization of health care products. Low-temperature sterilization paroformaldegidnaya.Requirements for development, validation and routine control of a sterilization process	01.01.2015	acting
1712	GOST R ISO 25539-1- 2012	Implants cardiovascular.Intravascular implants. Part 1: Endovascular prostheses	01.01.2014	acting
1713	GOST R ISO 25539-2- 2012	Cardiovascular implants.Intravascular implants. Part 2. Vascular stents	01.01.2014	acting
1714	GOST R ISO 25861-2014	Ships and marine technology.Navigation. Lamps (spotlights) daily alarm	01/09/2014	acting
1715	GOST R ISO 26000-2012	Guidance on social responsibility	03/15/2013	acting
1716	GOST R ISO 26101-2014	Acoustics.Experimental methods for determining the conditions of a free sound field	01/12/2015	adopted
1717	GOST R ISO 26142-2013	Stationary devices for the detection of hydrogen	01.07.2014	acting
1718	GOST R ISO 26262-2- 2014	Road vehicles.Functional safety.Part 2. Management of functional safety	01/05/2015	adopted
1719	GOST R ISO 26262-3- 2014	Road vehicles.Functional safety.Part 3: Stage concept formation	01/05/2015	adopted
1720	GOST R ISO 26262-4- 2014	Road vehicles.Functional safety.Part 4: Product development at the system level	01/05/2015	adopted
1721	GOST R ISO 26262-6- 2014	Road vehicles.Functional safety.Part 6. Software products	01/05/2015	adopted
1722	GOST R ISO 26262-7- 2014	Road vehicles.Functional safety.Part 7. Production and operation	01/05/2015	adopted
1723	GOST R ISO 26262-8- 2014	Road vehicles.Functional safety.Part 8 Auxiliary	01/05/2015	adopted

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1724	GOST R ISO 26262-9- 2014	Road vehicles.Functional safety.Part 9. Analysis of the safety integrity level of the car and car safety analysis	01/05/2015	adopted
1725	GOST R ISO 26382-2011	Cogeneration installations. General specifications	01.06.2012	acting
1726	GOST R ISO 26800-2013	Ergonomics. The general approach, principles and concepts. Development of GOST R Direct application with the addition of MS -EQV (ISO 26800: 2011).	01/12/2014	acting
1727	GOST R ISO 27085-2012	Pet food.Determination of calcium, sodium, phosphorus, magnesium, potassium, iron, zinc, copper, manganese, cobalt, molybdenum, arsenic, lead and cadmium by ICP - NPP	01.01.2014	acting
1728	GOST R ISO 27107-2010	Fats and oils, animal and vegetable.Determination of peroxide value by potentiometric endpoint	01-01- 2012	acting
1729	GOST R ISO 27327-1- 2012	Fans. Aggregates air curtain. Part 1: Laboratory test methods for the evaluation of aerodynamic characteristics	01.01.2014	acting
1730	GOST R ISO 27895-2013	Vacuum technology.Valves. Leakage test	01.07.2014	acting
1731	GOST R ISO 28640-2012	Statistical methods.Generating random numbers	01/12/2013	acting
1732	GOST R ISO 28801-2013	Statistical methods.High-low control plans by attributes with minimal sample size based on the values and PRQ CRQ	01/12/2014	acting
1733	GOST R ISO 28802-2013	Ergonomics of the physical environment.Evaluation of the physical environment on the basis of measurements of the physical characteristics and subjective ratings people. Development of GOST R Direct application with the addition of MS -EQV (ISO 28802: 2012).	01/12/2014	acting
1734	GOST R ISO 28803-2013	Ergonomics of the physical environment, the use of standards to people with special needs. Development of GOST R Direct application with the addition of MS -EQV (ISO 28803: 2012).	01/12/2014	acting
1735	GOST R ISO 28927-1- 2012	Vibration. Defining the parameters of the vibration characteristics of the hand-held machines.Part 1: Grinding machines angular and vertical	01/12/2013	acting
1736	GOST R ISO 28927-2- 2012	Vibration. Defining the parameters of the vibration characteristics of the hand-held machines.Part 2: Wrenches stressed and unstressed and screwdrivers	01/12/2013	acting
1737	GOST R ISO 28927-3- 2012	Vibration. Defining the parameters of the vibration characteristics of the hand-held machines. Part 3 polishing machines, circular, orbital sander, and orbital and rotational grinding	01/12/2013	acting
1738	GOST R ISO 28927-5- 2012	Vibration. Defining the parameters of the vibration characteristics of the hand-held machines.Part 5: Machines boring stressed and unstressed	01/12/2013	acting
1739	GOST R ISO 28927-6- 2012	Vibration. Defining the parameters of the vibration characteristics of the hand-held machines.Part 6: Rammers	01/12/2013	acting
1740	GOST R ISO 28927-7- 2012	Vibration. Defining the parameters of the vibration characteristics of the hand-held machines.Part 7: Nibblers and shears knife	01/12/2013	acting
1741	GOST R ISO 28927-8- 2012	Vibration. Defining the parameters of the vibration characteristics of the hand-held machines.Part 8: Saws reciprocating, rotary and oscillating, files and polishing machines reciprocating	01/12/2013	acting
1742	GOST R ISO 28927-9- 2012	Vibration. Defining the parameters of the vibration characteristics of the hand-held machines. Part 9. Hammers stripping chisel and Beam	01/12/2013	acting
1743	GOST R ISO 28927-10- 2013	Vibration. Defining the parameters of the vibration characteristics of the hand-held machines.Part 10 hammers, crowbars and hammers	01/09/2014	acting

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1744	GOST R ISO 28961-2014	Acoustics. Statistical distribution of hearing thresholds of people with normal hearing, aged 18 to 25 years old when listening in a free sound field	01/12/2015	adopted
1745	GOST R ISO 29383-2012	Terminology policies.Development and implementation	01.01.2014	acting
1746	GOST R ISO 29781-2014	Prostheses and orthoses. Factors to be included in the description of the physical activity of persons with amputation (s) of the lower limbs or congenital defect segment (s) of the lower limb	01/07/2015	adopted
1747	GOST R ISO 29782-2014	Prostheses and orthoses. Factors to be considered in determining the characteristics of the prostheses for persons with lower limb amputations	01/07/2015	adopted
1748	GOST R ISO 29783-1- 2014	Prosthetics and orthotics. Dictionary.Part 1. Normal walking	01/07/2015	adopted
1749	GOST R ISO 29990-2012	Training services in the field of non-formal education and training. Basic requirements for service providers	01.07.2014	acting
1750	GOST R ISO 30000-2013	Ships and marine technology. Ship recycling management systems. Technical requirements for management companies Safe and Environmentally Sound Recycling of Ships	01.01.2014	acting
1751	GOST R ISO 30024-2012	Pet food.Determination of phytase activity	01.07.2013	acting
1752	GOST R ISO 31000-2010	Risk management.Principles and guidelines	01.09.2011	acting
1753	GOST R ISO 39001-2014	Safety management systems Traffic (BDD).Requirements with guidance for use	01/06/2015	adopted
1754	GOST R ISO 50001-2012	Energy management system.Requirements with guidance for use	01.12.2012	acting
1755	GOST R ISO 80601-2-12- 2013	Medical electrical products. Part 2-12.Particular safety requirements in view of the major functional characteristics of a ventilator for intensive therapy	01.01.2015	acting
1756	GOST R ISO 80601-2-13- 2013	Medical electrical products. Part 2-13.Particular safety requirements in view of the major functional characteristics to the anesthetic complexes	01.01.2015	acting