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Unique number of accreditation record in the accredited parties

register *RA.RU.21HC51/*

**Scope of accreditation of the Testing laboratory (center)**

Laboratory of Toxicological Research of Limited Liability Company  
Ispytatelny Tsentr Controlya Kachestva Productsii (Test Center for Product Quality Control)

name of the testing laboratory (center)

Unique accreditation record number in the register of accredited parties: *RA.RU.21HC51*

142290, Moscow region, town of Pushchino, 2/4 Gruzovaya St, offices No. 5, No. 7, No. 11, No. 12, No. 14, No. 15, No. 16, No. 17, No. 18, No. 22, No. 23, No. 24, No. 25, No. 26, No. 27, No. 28, No. 29, No. 30, No. 31, No. 32, No. 33, No. 34, No. 35, No. 36, No. 37, No. 38, No. 39, No. 40

site

Item number	Documents establishing the rules and research methods (testing), measurements	Facility name	Russian Classification of Products by Economic Activities 2 (OKPD 2)	EAEU HS code	Defined characteristic (indicator)	Range of definition
1	2	3	4	5	6	7
1.	GOST 31209, para.5.3.2	Containers for blood and its components (Medical devices)	13.20, 13.99, 14.31, 17.22, 17.21, 19.20,	2710; 3005; 3006; 3007; 3304; 3407; 3506; 3808; 3824; 3901; 3902;	Changing pH value of the extract	(0.1-12.0) pH units
2.	"Guidelines for the sanitary and hygienic assessment of rubber and latex medical products" dated 19.12.1986 No. 4077-86, p. 7.1.1	Rubber and latex medical products	20.20, 20.59, 20.42, 21.20, 22.29, 22.19, 23.13, 24.10, 24.45, 25.99, 26.60, 27.51, 27.10, 32.50, 32.91, 32.99, 20.59, 21.20	3903; 3904; 3905; 3906; 3907; 3908; 3909; 3910; 3911; 3912; 3913; 3914; 3915; 3916; 3917; 3918; 3919; 3920; 3921; 3922; 3923; 3924; 3925; 3926; 4001; 4002; 4003; 4004; 4005; 4006; 4007; 4008; 4009; 4010; 4011; 4012; 4013; 4014; 4015; 4016; 4803; 4818; 4819; 4823; 5208; 5601; 5906; 6115; 6117; 6212; 6301; 7010; 7017; 7219; 7220; 7221; 7222; 7223; 7225; 7226; 7227; 7228; 7229; 7318; 8108; 8419; 8423; 8428; 8518; 8713; 9002; 9004; 9018; 9019; 9021; 9022;	Changing pH value of the extract	(0.1-12.0) pH units

1	2	3	4	5	6	7
				9025; 9027; 9030; 9031; 9106; 9402; 9404; 9405; 19,29, 30,33, 39,44, 68,71, 72,73, 74,76, 85, 90; 9619		
3.	Guidelines for the sanitary and chemical research of latex pacifiers and pacifiers of soothers, M. 19.10.1990, para. 3.2	Baby latex pacifiers and pacifier bottles, as well as toys, products intended for children and adolescents. (water extract).	22.19.60, 22.19.71, 32.50.13, 21.20.24, 32.40, 32.99, 32.99, 22.29, 25.99, 22.23, 13.20, 13.10, 13.91, 13.92, 13.95, 13.96, 13.99, 14.13, 14.14, 14.19, 14.31, 14.39, 14.11, 14.12, 14.19, 14.20, 22.29, 32.40, 32.99,15.20, 32.30, 32.40, 32.99, 32.50.22, 13.92, 31.01, 31.02, 31.09, 32.50.30	4014, 4015, 3924, 3926, 9501,9502,9503,9504, 9505, 9506, 9508, 3407, 9602, 9615, 9616, 3922, 96155801, 5802, 5803, 5804, 5805, 5806, 5807, 5808, 5809, 5810, 5811, 5901, 5902, 5903, 5904, 5905, 5906, 5907, 5908, 5909, 5910, 5911, 6001, 6002, 6003, 6004, 6005, 6006, 6101, 6102, 6103, 6104, 6105, 6106, 6107, 6108, 6109, 6110, 6111, 6112, 6113, 6114, 6114, 6115, 6117, 6201, 6202, 6203, 6204, 6205, 6206, 6207, 6208, 6209, 6210, 6211, 6212, 6213, 6214, 6214, 6215, 6217, 6301, 6302, 6303, 6304, 6305, 6306, 6307, 6308, 6309, 6310, 6401, 6402, 6403, 6404, 6405, 6406, 6501, 6502, 6503, 6504, 6505, 6506, 6507, 6704, 9401, 9402, 9403, 9404, 9405, 9406,	Sample preparation	-
4.	Guidelines for the sanitary and chemical research of latex pacifiers and pacifiers of soothers, M. 19.10.1990, para. 5.1.2		Changing pH value of the extract	(0.1-12.0) pH units		
5.	GOST 31870, para.4	Medical devices (water extracts)	13.20, 13.99, 14.31, 17.22, 17.21, 19.20, 20.20, 20.59, 20.42, 21.20, 22.29, 22.19, 23.13, 24.10,	2710; 3005; 3006; 3007; 3304; 3407; 3506; 3808; 3824; 3901; 3902; 3903; 3904; 3905; 3906; 3907; 3908; 3909; 3910; 3911; 3912; 3913; 3914; 3915; 3916; 3917; 3918; 3919;	Aluminum	(0.01–0.1) mg/dm <sup>3</sup> (mg/l) without dilution (0.01–0.1) mg/dm <sup>3</sup> (mg/l) with dilution
					Barium	(0.01-0.2) mg/dm <sup>3</sup> (mg/l) without dilution (0.01–20) mg/dm <sup>3</sup> (mg/l)

1	2	3	4	5	6	7
			24.45, 25.99, 26.60, 27.51, 27.10, 32.50, 32.91, 32.99, 20.59, 21.20	3920; 3921; 3922; 3923; 3924; 3925; 3926; 4001; 4002; 4003; 4004; 4005; 4006; 4007; 4008; 4009; 4010; 4011; 4012; 4013; 4014; 4015; 4016; 4803; 4818; 4819; 4823; 5208; 5601; 5906; 6115; 6117; 6212; 6301; 7010; 7017; 7219; 7220; 7221; 7222; 7223; 7225; 7226; 7227; 7228; 7229; 7318; 8108; 8419; 8423; 8428; 8518; 8713; 9002; 9004; 9018; 9019; 9021; 9022; 9025; 9027; 9030; 9031; 9106; 9402; 9404; 9405; 19,29, 30,33, 39,44, 68,71, 72,73, 74,76, 85, 90; 9619	<div data-bbox="1391 245 1843 284"></div> <div data-bbox="1391 284 1843 411">Vanadium</div> <div data-bbox="1391 411 1843 539">Bismuth</div> <div data-bbox="1391 539 1843 667">Ferrum</div> <div data-bbox="1391 667 1843 794">Cadmium</div> <div data-bbox="1391 794 1843 922">Cobalt</div> <div data-bbox="1391 922 1843 1050">Copper</div> <div data-bbox="1391 1050 1843 1177">Molybdenum</div> <div data-bbox="1391 1177 1843 1305">Arsenic</div> <div data-bbox="1391 1305 1843 1433">Nickel</div> <div data-bbox="1391 1433 1843 1468">Lead</div>	<div data-bbox="1843 245 2204 284">with dilution</div> <div data-bbox="1843 284 2204 411">(0.005–0.150) mg/dm<sup>3</sup> (mg/l) without dilution (0.005–15) mg/dm<sup>3</sup> (mg/l)</div> <div data-bbox="1843 411 2204 539">with dilution (0.005–0.1) mg/dm<sup>3</sup> (mg/l) without dilution (0.005–10) mg/dm<sup>3</sup> (mg/l)</div> <div data-bbox="1843 539 2204 667">with dilution (0.04–0.25) mg/dm<sup>3</sup> (mg/l) without dilution (0.04–25) mg/dm<sup>3</sup> (mg/l)</div> <div data-bbox="1843 667 2204 794">with dilution (0.0001–0.01) mg/dm<sup>3</sup> (mg/l) without dilution (0.0001–1.0) mg/dm<sup>3</sup> (mg/l)</div> <div data-bbox="1843 794 2204 922">with dilution (0.001–0.05) mg/dm<sup>3</sup> (mg/l) without dilution (0.001–5.0) mg/dm<sup>3</sup> (mg/l)</div> <div data-bbox="1843 922 2204 1050">with dilution (0.001–0.05) mg/dm<sup>3</sup> (mg/l) without dilution (0.001–5.0) mg/dm<sup>3</sup> (mg/l)</div> <div data-bbox="1843 1050 2204 1177">with dilution (0.001–0.2) mg/dm<sup>3</sup> (mg/l) without dilution (0.001–20) mg/dm<sup>3</sup> (mg/l)</div> <div data-bbox="1843 1177 2204 1305">with dilution (0.005–15) mg/dm<sup>3</sup> (mg/l) without dilution (0.005–30) mg/dm<sup>3</sup> (mg/l)</div> <div data-bbox="1843 1305 2204 1433">with dilution (0.001–0.05) mg/dm<sup>3</sup> (mg/l) without dilution (0.001–5.0) mg/dm<sup>3</sup> (mg/l)</div> <div data-bbox="1843 1433 2204 1468">without dilution (0.001–0.05) mg/dm<sup>3</sup> (mg/l)</div>

1	2	3	4	5	6	7
						(0.001–5.0) mg/dm <sup>3</sup> (mg/l) with dilution
					Chromium	(0.001–0.05) mg/dm <sup>3</sup> (mg/l) without dilution (0.001–5.0) mg/dm <sup>3</sup> (mg/l) with dilution
					Zinc	(0.001–0.05) mg/dm <sup>3</sup> (mg/l) without dilution (0.001–5.0) mg/dm <sup>3</sup> (mg/l) with dilution
					Selenium	(0.002–0.05) mg/dm <sup>3</sup> (mg/l) without dilution (0.002–5.0) mg/dm <sup>3</sup> (mg/l) with dilution
6.	GOST 31677, para.8.10 GOST 29188.2	Perfumes and cosmetics, household chemicals, dermatological personal protective products	20.42, 20.53, 20.41, 19.20, 10.41, 20.20, 20.59	3301, 3302, 3303, 3304, 3305, 3306, 3307, 3401, 3402, 3403, 3404, 3405, 3406, 3407	PH value	(1.0-14.0) pH units
7.	GOST 31678, п.6.4	Perfumes and cosmetics, dermatological personal protective products			odour resistance	(10–70) hrs
8.	GOST 31678, para.6.5				Transparency (no turbidity at temperature)	No / Yes
9.	GOST 31678, para. 6.6 GOST 29188.6				Volume fraction of ethyl alcohol	(5-90) %
10.	GOST 31679, para. 6.4.1 GOST 29188.6				Liquid cosmetic products — lotions, tonic lotions, tonics, hair waving and styling products, deodorants and antiperspirant deodorants, antiperspirants (hereinafter referred to as cosmetic liquids) and other similar purpose products	Volume fraction of ethyl alcohol
11.	GOST 31698, para.6.4	Powdered and compact cosmetic products			Mass fraction of water and volatile substances	(0.1–100) %
12.	GOST 29188.1	Cosmetic products			Drop point	(30-370) °C

1	2	3	4	5	6	7
13.	GOST 4386, para.1.5, para.3	Potable water (water extracts)	01.29, 01.49, 10.41, 13.10, 13.10, 13.20, 13.91, 13.92, 13.93, 13.95, 13.96, 13.99, 14.11, 14.12, 14.13, 14.14, 14.19, 14.20, 14.31, 14.39, 15.11, 15.12, 15.20, 17.21, 17.22, 17.24, 19.20, 20.14, 20.15, 20.16, 20.17, 20.20, 20.30, 20.41, 20.42, 20.52, 20.59, 21.20, 22.19, 22.23, 22.29, 23.13, 23.41, 24.10, 24.45, 25.99, 26.60, 27.10, 27.51, 31.01, 31.02, 31.09, 32.30, 32.40, 32.50, 32.91, 32.99	1302, 19,29, 2710, 2942, 30,33, 3005, 3006, 3007, 3101, 3102, 3103, 3104, 3105, 3205, 3206, 3207, 3208, 3209, 3210, 3211, 3212, 3213, 3214, 3215, 3304, 3401, 3402, 3403, 3404, 3405, 3406, 3407, 3506, 3808, 3809, 3812, 3820, 3821, 3822, 3824, 39,44, 3901, 3902, 3903, 3904, 3905, 3906, 3907, 3908, 3909, 3910, 3911, 3912, 3913, 3914, 3915, 3916, 3917, 3918, 3919, 3920, 3921, 3922, 3923, 3924, 3925, 3926, 3929, 4001, 4002, 4003, 4004, 4005, 4006, 4007, 4008, 4009, 4010, 4011, 4012, 4013, 4014, 4015, 4016, 4017, 4201, 4202, 4203, 4205, 4301, 4302, 4303, 4304, 4803, 4818, 4819, 4823, 5208, 5401, 5402, 5403, 5404, 5405, 5406, 5408, 5501, 5502, 5503, 5504, 5505, 5506, 5507, 5508, 5509, 5511, 5512, 5513, 5514, 5515, 5516, 5601, 5603, 5604, 5605, 5606, 5607, 5608, 5609, 5701, 5702, 5703, 5704, 5705, 5707, 5801, 5802, 5803, 5804, 5805, 5806, 5807, 5808, 5809, 5810, 5811, 5901, 5902, 5903, 5904, 5905, 5906, 5907, 5908, 5909, 5910, 5911, 6001, 6002, 6003, 6004,	Fluorides (fluorine ion)	(0.10–190) mg/l

1	2	3	4	5	6	7
				6005, 6006, 6101, 6102, 6103, 6104, 6105, 6106, 6107, 6108, 6109, 6110, 6111, 6112, 6113, 6114, 6115, 6117, 6201, 6202, 6203, 6204, 6205, 6206, 6207, 6208, 6209, 6210, 6211, 6212, 6213, 6214, 6215, 6217, 6301, 6302, 6303, 6304, 6305, 6306, 6307, 6308, 6309, 6310, 6401, 6402, 6403, 6404, 6405, 6406, 6501, 6502, 6503, 6504, 6505, 6506, 6507, 6704, 68,71, 7010, 7017, 7019, 72,73, 7219, 7220, 7221, 7222, 7223, 7225, 7226, 7227, 7228, 7229, 7318, 74,76, 8108, 8419, 8423, 8428, 85, 8518, 8713, 90, 9002, 9004, 9018, 9019, 9021, 9022, 9025, 9027, 9030, 9031, 9106, 9401, 9402, 9403, 9404, 9405, 9406, 9602, 9603, 9615, 9616, 9619		
14.	GOST 22567.1	Perfumery and cosmetic products, household chemicals	20.42, 20.53, 20.41, 19.20, 10.41, 20.20, 20.59	3301, 3302, 3303, 3304, 3305, 3306, 3307, 3401, 3402, 3403, 3404, 3405, 3406, 3407	Foam stability	(0.1–1.0)
15.	GOST 31693, para.6.7	Nail care products	20.42, 20.53, 20.41, 19.20, 10.41, 20.20, 20.59	3301, 3302, 3303, 3304, 3305, 3306, 3307, 3401, 3402, 3403, 3404, 3405, 3406, 3407	Adhesion	(1-4) points

1	2	3	4	5	6	7
16.	GOST 32853	Cosmetic products for hair waving and straightening based on thiol-containing compound	20.42, 20.53	3301, 3302, 3303, 3304, 3305, 3306, 3307, 3401, 3402, 3403, 3404, 3405, 3406, 3407	odour resistance	(10.0-60.0) hrs
17.	GOST 33489, para.7.5	Cosmetic products on carriers	20.42, 20.53, 20.41, 19.20, 10.41, 20.20, 20.59	3301, 3302, 3303, 3304, 3305, 3306, 3307, 3401, 3402, 3403, 3404, 3405, 3406, 3407	PH value	(1.0-14.0) pH units
18.	GOST 33489, para.7.7				Mass fraction of impregnation	(0.005-95) %
19.	GOST 34435, para. 8.8 GOST 14618.10, para. 2	Mouth liquid care products	20.42, 20.53	3301, 3302, 3303, 3304, 3305, 3306, 3307, 3401, 3402, 3403, 3404, 3405, 3406, 3407	Mass fraction of fluoride (in terms of a molar mass of fluorine)	(0.1-90) %
20.	GOST 34435, para. 8.9				Mass of fluoride in a package unit	(1.0-500) mg
21.	GOST 34436, para.7.5	Natural teeth whitening			Taste	Actual description of the characteristics being determined
22.	GOST 34436, para. 7.6				PH value	(1.0-14.0) pH units
23.	GOST 34436, para.7.7				Mass fraction of hydrogen peroxide (present as an ingredient or emitted)	(1.0-15) %
24.	GOST 5972, para. 6.6				Tooth powders intended for teeth and mouth care	Taste
25.	GOST 5972, para. 6.9	Mass fraction of free alkali equivalent to calcium oxide (CaO)	(0.01-0.2) %			
26.	GOST 5972, para. 6.10	Mass fraction of ferric oxide and aluminum oxide (Fe <sub>2</sub> O <sub>3</sub> and Al <sub>2</sub> O <sub>3</sub> )	(0.2-2.0) %			
27.	GOST 5972, para. 6.12	Mass fraction of sodium bicarbonate (NaHCO <sub>3</sub> )	(0.3-5.0) %			
		Mass fraction of sodium carbonate (Na <sub>2</sub> CO <sub>3</sub> )	(0.1-1.0) %			
28.	GOST ISO 19448, para. 8.1	Mouth liquid care products, including pastes, gels, rinses and other fluoride-containing products	Fluorides / fluoride ions	(0.00001-0.01) mol/dm <sup>3</sup>		
29.	GOST ISO 28888	Mouth liquid care products	Screening for the ability to cause erosion of dental hard tissues (demineralization)	Positive / Negative (Presence of effect / No effect)		

1	2	3	4	5	6	7
30.	GOST 31677, para. 8.1	Perfumes and cosmetics, household chemicals, dermatological personal protective products	20.42, 20.53, 20.41, 19.20, 10.41, 20.20, 20.59	3301, 3302, 3303, 3304, 3305, 3306, 3307, 3401, 3402, 3403, 3404, 3405, 3406, 3407	Rigidity and leak-tightness of aerosol package	Test passed / Test failed
31.	GOST 31677, para. 8.2				Aerosol package valve performance	Test passed / Test failed
32.	GOST 31677, para. 8.3				Overpressure in aerosol package at 20 °C	(0.02–1.60) MPa
33.	GOST 31677, para.8.4				Content evacuation degree	(0.1–100.0) %
34.	GOST 31677, para. 8.12.2				Foam stability	Stable / Not stable
35.	GOST ISO 1272	Essential oils	20.42, 20.53	3301, 3302, 3303, 3304, 3305, 3306, 3307, 3401, 3402, 3403, 3404, 3405, 3406, 3407	Volume fraction of phenols	(1–100) %
36.	GOST 14714	Essential oils and extracts of aromatic compounds			Residual content of benzene	(1-25) ml <sup>n</sup> -1
37.	GOST ISO 212	Essential oils			Sampling	-
38.	GOST 14618.10, para. 2	Essential oils, fragrant substances, perfumes and cosmetics			Density	(0.700–1.840) g/cm <sup>3</sup>
39.	GOST ISO/TR 18811	Perfumes and cosmetics	20.42, 20.53, 20.41, 19.20, 10.41, 20.20, 20.59	3301, 3302, 3303, 3304, 3305, 3306, 3307, 3401, 3402, 3403, 3404, 3405, 3406, 3407	Stability assessment	Stable / Unstable
40.	GOST 31649, para. 6.4				Opacity	Coating is smooth, homogeneous / Coating is homogeneous without chips / Coating is not smooth, not homogeneous / Coating is not homogeneous with chips
41.	GOST 10993-4	Medical devices	13.20, 13.99, 14.31, 17.22, 17.21, 19.20, 20.20, 20.59, 20.42, 21.20, 22.29, 22.19, 23.13, 24.10, 24.45, 25.99, 26.60, 27.51, 27.10, 32.50, 32.91, 32.99, 20.59, 21.20	2710; 3005; 3006; 3007; 3304; 3407; 3506; 3808; 3824; 3901; 3902; 3903; 3904; 3905; 3906; 3907; 3908; 3909; 3910; 3911; 3912; 3913; 3914; 3915; 3916; 3917; 3918; 3919; 3920; 3921; 3922; 3923; 3924; 3925; 3926; 4001; 4002; 4003; 4004; 4005; 4006; 4007; 4008; 4009; 4010; 4011; 4012; 4013; 4014; 4015; 4016;	Medical products externally connected Hemolysis: number of red blood cells concentration of free hemoglobin total hemoglobin concentration Thrombosis: fibrinogen antithrombin III partial thromboplastin time platelet count TP-4, R-TG (EIA) platelet activation TCA2 (EIA) surface adhesiveness Hematology:	(3.5–6.0)*10 <sup>9</sup> g/l  (0-10) mg/dl (110-180) g/l  (1.0-5.0) g/l (50-150) % (15-50) sec  (110–390) *10 <sup>9</sup> g/l -



1	2	3	4	5	6	7
				4803; 4818; 4819; 4823; 5208; 5601; 5906; 6115; 6117; 6212; 6301; 7010; 7017; 7219; 7220; 7221; 7222; 7223; 7225; 7226; 7227; 7228; 7229; 7318; 8108; 8419; 8423; 8428; 8518; 8713; 9002; 9004; 9018; 9019; 9021; 9022; 9025; 9027; 9030; 9031; 9106; 9402; 9404; 9405; 19,29, 30,33, 39,44, 68,71, 72,73, 74,76, 85, 90; 9619	erythrocyte count platelet count leukocyte count leukocyte activation elastase count (EIA) Complement system: C3a (EIA) SC5b-9 (EIA) Implantable MD <del>Thrombosis</del> macroscopy, sampling, assessment, autopsy of internal organs (thromboembolism, embolism) degree of occlusion platelet activation (TCA2, TP-4, R-TG) (EIA) Hemolysis (in vitro) free hemoglobin concentration number of red blood cells concentration of total hemoglobin <del>hemoglobin (NA and AV tests)</del> thrombosis, score in points	- Yes / No (3.5–6.0) *10 <sup>9</sup> g/l (110–390) *10 <sup>9</sup> g/l (4–9) *10 <sup>9</sup> g/l - (0.5–3.0) g/l (0.5–3.0) g/l - - - - (0-10) mg/l (3.5–6.0) *10 <sup>9</sup> g/l (1 10–180) g/l - -
42.	State Pharmacopeia (Russia) XIII, (GPM 1.2.4.0005.15)	Medical devices	13.20, 13.99, 14.31, 17.22,	2710; 3005; 3006; 3007; 3304; 3407; 3506;	Pyrogenicity	Pyrogenic / non-pyrogenic
43.	SP XIV, (GPM 1.2.4.0005.15)		17.21, 19.20, 20.20, 20.59,	3808; 3824; 3901; 3902; 3903; 3904; 3905; 3906;	Pyrogenicity	Pyrogenic / non-pyrogenic

1	2	3	4	5	6	7
44.	SP XIV (GPM.1.2.4.0006.15)		20.42, 21.20, 22.29, 22.19, 23.13, 24.10, 24.45, 25.99, 26.60, 27.51, 27.10, 32.50, 32.91, 32.99, 20.59, 21.20	3907; 3908; 3909; 3910; 3911; 3912; 3913; 3914; 3915; 3916; 3917; 3918; 3919; 3920; 3921; 3922; 3923; 3924; 3925; 3926; 4001; 4002; 4003; 4004; 4005; 4006; 4007; 4008; 4009; 4010; 4011; 4012; 4013; 4014; 4015; 4016; 4803; 4818; 4819; 4823; 5208; 5601; 5906; 6115; 6117; 6212; 6301; 7010; 7017; 7219; 7220; 7221; 7222; 7223; 7225; 7226; 7227; 7228; 7229; 7318; 8108; 8419; 8423; 8428; 8518; 8713; 9002; 9004; 9018; 9019; 9021; 9022; 9025; 9027; 9030; 9031; 9106; 9402; 9404; 9405; 19,29, 30,33, 39,44, 68,71, 72,73, 74,76, 85, 90; 9619	Bacterial endotoxins	(0.01–10.0) EU/mL
45.	GOST 58972	Products at conformity assessment	13.20, 13.99, 14.31, 17.22, 17.21, 19.20, 20.20, 20.59, 20.42, 21.20, 22.29, 22.19, 23.13, 24.10, 24.45, 25.99, 26.60, 27.51, 27.10, 32.50, 32.91, 32.99, 20.59, 21.20	2710; 3005; 3006; 3007; 3304; 3407; 3506; 3808; 3824; 3901; 3902; 3903; 3904; 3905; 3906; 3907; 3908; 3909; 3910; 3911; 3912; 3913; 3914; 3915; 3916; 3917; 3918; 3919; 3920; 3921; 3922; 3923; 3924; 3925; 3926; 4001; 4002; 4003; 4004; 4005; 4006; 4007; 4008; 4009; 4010; 4011; 4012; 4013; 4014; 4015; 4016; 4803; 4818; 4819; 4823; 5208; 5601; 5906; 6115; 6117; 6212; 6301; 7010; 7017; 7219; 7220; 7221;	Sampling	-

1	2	3	4	5	6	7
				7222; 7223; 7225; 7226; 7227; 7228; 7229; 7318; 8108; 8419; 8423; 8428; 8518; 8713; 9002; 9004; 9018; 9019; 9021; 9022; 9025; 9027; 9030; 9031; 9106; 9402; 9404; 9405; 19,29, 30,33, 39,44, 68,71, 72,73, 74,76, 85, 90; 9619		

General Director of ITSKKP LLC

/signature/

A. E. Gushchin