

REFERENCE PAPER 13

**List of Goods Subject to Mandatory Certification by Their Release
into the Customs Territory of the Russian Federation**

(Annex to Order of the State Customs Committee of the Russian Federation
No. 496 of 14 August 1996)

Introductory Part

The list of goods is represented in the form of a table where in column 1 are given the names (descriptions) of goods, and in column 2 the codes of the Russian HS items in which they are included.

The referring of goods to specific items of the Russian HS shall be carried out in accordance with the criteria adopted in the Russian HS and with the rules of the interpretation of the Russian HS.

When using this list, the goods shall be determined exclusively by the Russian HS codes, and in those cases when in column 2 "Russian HS item codes" there are elaborations like "from ...", then one should, besides the indicated Russian HS codes, be guided also by the names (descriptions) of the goods with regard to the explications given in the notes to this table.

Names (descriptions) of commodities	Russian HS codes
1	2
Meat and edible meat offal*(1)	group 02
Fish and crustaceans, molluscs and other aquatic invertebrates	group 03 (except 0301 10)
Dairy produce; birds' eggs; natural honey	group 04 (except 0407 00 110, 0407 00 190, from 0407 00 900 - for artificial hatching, 0408 11 200, 0408 19 200, 0408 91 200, 0408 99 200, 0410 00 000)
Semen:	
- bovine undiluted, fresh-obtained or frozen;	from 0511 10 000
- of stallions, undiluted, fresh-obtained or frozen;	from 0511 99 800
- of roosters and turkey-cocks, and of rams, fresh-obtained	from 0511 99 800
Embryos of bovine animals	0511 99 500
Edible vegetables and certain roots and tubers	group 07 (except 0701 10 000, 0701 90 100, 0703 10 110, from 0703 10 900 - for sowing, from 0703 20 000 - for sowing, from 0703 90 000 - for sowing, 0711, 0713 10 100,

	0713 20 100,
	0713 31 100,
	0713 32 100,
	0713 33 100,
	0713 39 100,
	0713 40 100,
	0713 50,
	0713 90 100)
Forage chickpeas (garbanzos)	from 0713 20 900
Forage beans	0713 50 900
Edible fruit and nuts	group <u>08</u> (except
	<u>0812</u> ,
	<u>0814 00 000</u>)
Coffee, tea, mate and species	group <u>09</u>
Cereals	group <u>10</u> (except
	<u>1001 90 100</u> ,
	from <u>1001 90 910</u> -
	for sowing,
	from <u>1002 00 000</u> -
	for sowing,
	<u>1003 00 100</u> ,
	<u>1004 00 00</u> -
	for sowing,
	<u>1005 10</u> ,
	<u>1006 10 100</u> ,
	<u>1007 00 100</u> ,
	from <u>1008 10 000</u> -
	for sowing,
	from <u>1008 20 000</u> -
	for sowing,
	<u>1008 30 000</u> ,
	from <u>1008 90</u> -
	for sowing)
Products of the milling-and-grit industry; starches	group <u>11</u> (except
	<u>1106</u> , <u>1107</u> ,
	<u>1109 00 000</u>)
Forage seaweeds, dried and ground	from <u>1212 20 000</u>
Swedes, mangolds, fodder roots, hay, lucerne (alfal-	<u>1214</u>
fa), clover, sainfoin, forage kale, lupines, vetches	
and similar forage products, whether or not in the	
form of pellets	
Animal or vegetable fats and oils and their cleavage	<u>1501 00</u> (except
products; prepared edible fats	<u>1501 00 110</u> ,
	from <u>1501 00 900</u> -
	for industrial
	uses),
	<u>1502 00</u> (except
	<u>1502 00 100</u>),
	<u>1507</u> (except
	<u>1507 10 100</u> ,
	<u>1507 90 100</u>),
	<u>1508</u> (except
	<u>1508 10 100</u> ,
	<u>1508 90 100</u>),
	<u>1509</u> (except
	<u>1509 10 100</u>),
	<u>1510 00</u> ,
	<u>1511</u> (except
	<u>1511 10 100</u> ,
	<u>1511 90 910</u>),
	<u>1512</u> (except
	<u>1512 11 100</u> ,
	<u>1512 19 100</u> ,
	<u>1512 21 100</u> ,

	1512 29 100),	
	1513 (except	
	1513 11 100,	
	1513 19 300,	
	1513 21 110,	
	1513 21 190,	
	1513 29 300),	
	1514 (except	
	1514 10 100,	
	1514 90 100),	
	1515 (except	
	1515 11 000,	
	1515 19 100,	
	1515 21 100,	
	1515 29 100,	
	1515 30,	
	1515 40 000,	
	1515 50 110,	
	1515 50 910,	
	1515 60,	
	1515 90),	
	1516 (except	
	1516 20 100,	
	1516 20 950),	
	1517	
Natural drying oil	from 1518 00	
Preparations of meat, of fish or of crustaceans, molluscs or other aquatic invertebrates	group 16 (except 1603 00)	
Sugar and sugar confectionery	1701 91 000,	
	1701 99 100,	
	1704	
Cocoa and cocoa preparations	1805 00 000,	
	1806 (except	
	1806 90 900)	
Preparations of cereals, flour, starch or milk; pastrycook's products	1901 10 000,	
	1901 20 000,	
	1902,	
	1903 00 000,	
	1904,	
	1905 (except	
	1905 90 200)	
Preparations of vegetables, fruit, nuts or other parts of plants for retail sale	from group 20	
Miscellaneous edible preparations (except food additives and biologically active food additives - nutraceuticals *(2))	2101 (except	
	2101 12 980,	
	2101 20 980,	
	2101 30 190,	
	2101 30 990),	
	2103 10 000,	
	2103 20 000,	
	2103 30 900,	
	2103 90,	
	2104,	
	from 2105 00 -	
	ice cream, whether	
	or not containing	
	cocoa	
Inactive yeasts and single-cell algae, of a kind used for animal feed	from 2102 20 110,	
	from 2102 20 190,	
	from 2102 20 900	
Beverages, spirits and vinegar	2201 (except	
	2201 90 000),	
	2202,	
	2203 00 (except-	

	2203 00 100),
	2204 *(3),
	2205 *(3),
	2206 00 (except
	2206 00 810,
	2206 00 890),
	from 2207 10 000 *(4)
	- potable alcohol,
	2208 20 (except
	2208 20 400,
	2208 20 620,
	2208 20 640,
	2208 20 860,
	2208 20 870,
	2208 20 890),
	2208 30 (except
	2208 30 190,
	2208 30 380,
	2208 30 580,
	2208 30 780,
	2208 30 880),
	2208 40 (except
	2208 40 900),
	2208 50 (except
	2208 50 190,
	2208 50 990),
	2208 60 (except
	2208 60 190,
	2208 60 990),
	2208 70 (except
	2208 70 900)
	2208 90 (except
	2208 90 190,
	2208 90 380,
	2208 90 710,
	2208 90 740,
	2208 90 780,
	2208 90 910,
	2208 90 990),
	2209 00 (except
	2209 00 190,
	2209 00 990)
Residues and waste from the food industries; prepared animal fodder	group 23 (except 2307 00, 2308 90)
Tobacco and manufactured tobacco substitutes	group 24 (except 2401, 2402 90 000, 2403 10 900, 2403 99 900)
Salt suitable for human consumption in packings of not more than 2 kg	from 2501 00 910
Rock salt, of a kind used for animal feed*(5)	from 2501 00 990
Limestone for the manufacture of mixed fodder for agricultural animals and poultry and for additional feeding of poultry (chalk)*(5)	from 2509 00 000
Aviation spirit	2710 00 260
Motor spirit	2710 00 270 - 2710 00 360
Kerosene (jet fuel)	2710 00 510
Diesel fuel for other purposes	2710 00 690
Liquid fuels (mazut) for other purposes	2710 00 740 2710 00 780
Oils:	

- aviation oils; turbine oils, compressor oils;	2710 00 870	
- motor oils for lorry and tractor diesel engines;		
for diesel power plants; for high-speed diesel		
engines of transport vehicles;		
- universal motor oils for automobile carburettor		
engines		
Gear oil and reductor oils	from 2710 00 920	
Transformer oils, condenser oils	from 2710 00 960	
Oils for refrigerating machines	from 2710 00 980	
Petroleum jelly (for veterinary medicine)*(5)	from 2712 10 900,	
	from 3004 90 190	
Medical oxygen, gaseous or liquid	from 2804 40 000	
Carbon dioxide, gaseous, liquid or solid	2811 21 000	
Sodium nitrate for retail sale (a package of up to	2834 29 900	
5 kg)		
Forage calcium phosphate*(5)	from 2835 26	
Hydrogen peroxide, whether or not solidified with	from 2847 00 000	
urea (a packing of up to 0.5 cu dm)		
Inositol (for veterinary medicine)*(5)	from 2906 13 900	
Vitamin K3 (menalione, for veterinary medicine)*(5)	from 2914 69 000	
Food-chemical (edible) acetic acid (a package of	2915 21 000	
up to 0.5 cu dm)		
Vitamin K6, (naphthylene-methyldiamine, for veteri-	from 2921 59 000	
nary medicine)*(5)		
Vitamin K5 (amino-naphthol, for veterinary medicine)		
*(5)	from 2922 29 000	
Lysine (for veterinary medicine)	from 2922 41 000	
Glutamic acid (for veterinary medicine)*(5)	from 2922 42	
Glycine (for veterinary medicine)	from 2922 49 100	
Vitamin H1 (biotin, for veterinary medicine)	from 2922 49 800	
Choline chloride (for veterinary medicine)*(5)	from 2923 10 100	
Forage methionine	from 2930 40 000	
Cystine (for veterinary medicine)	from 2930 90 140	
Vitamin B4 (choline chloride, for veterinary		
medicine)*(5)	from 2933 59 800	
Provitamins and vitamins, natural or reproduced by	from 2936	
synthesis (including natural concentrates), deriva-		
tives thereof used primarily as vitamins, and in -		
termixtures of the foregoing, whether or not in any		
solvent (for veterinary medicine)		
Hormones reproduced by synthesis; derivatives there-	from 2937	
of, used primarily as hormones; other steroids used		
primarily as hormones (for veterinary medicine)		
Vitamin P (rutin) (for veterinary medicine)	from 2938 10 000	
Glands and other organs, dried, whether or not pow-	from 3001 10	
dered (for veterinary medicine)		

Extracts of glands or other organs or of their secretions, dried, whether or not powdered (for veterinary medicine)	from 3001 20	
Antisera and fractions of animal blood (for veterinary medicine)	from 3002 10 (except 3002 10 950)	
Diagnostic reagents (for veterinary medicine)	from 3002 10, from 3822 00 000	
Vaccines for veterinary medicine	3002 30 000	
Animal blood prepared for therapeutic, prophylactic or diagnostic uses; toxins, cultures of micro-organisms and similar products (for veterinary medicine)	from 3002 90 3002 90 100)	
Medicaments, not put up in measured doses or in forms or packings for retail sale (for veterinary medicine)	from 3003	
Medicaments, put up for retail sale (for veterinary medicine)	from 3004	
Wadding, gauze, bandages and similar articles (for example, dressings, adhesive plasters, poultices), impregnated or coated with pharmaceutical substances or put up in forms or packings for retail sale for medical, surgical or dental purposes (except veterinary purposes),*(6)	from 3005	
Sterile surgical catgut, similar sterile suture materials and sterile tissue adhesives for surgical wound closure; sterile laminaria and sterile laminaria tents; sterile absorbable surgical or dental haemostatics*(6)	3006 10	
Dental cements and other dental fillings; bone reconstruction cements	3006 40 000	
Chemical contraceptives for animals	from 3006 60	
Urea (carbamide) for retail sale (a packing of up to 5 kg)	from 3105 10 000	
Ammonium sulphate for retail sale (a packing of up to 5 kg)	from 3105 10 000	
Superphosphate and double superphosphate for retail sale (a packing of up to 5 kg)	from 3105 10 000	
Nitroammophoska (a nitric-phosphono-potash fertilizer - NPK (1:1:3) or NPK (1:1.5:1.5) for retail sale (a packing of up to 5 kg)	from 3105 10 000	
Forage diammonium hydrophosphate (diammonium phosphate)*(5)	from 3105 10 000, 3105 30	
Ammophos for retail sale (a packing of up to 5 kg)	from 3105 10 000	
Cadmium pigments for retail sale (a packing of up to 1 kg)	from 3212 90 900	
Ultramarines for paints in packings for retail sale (a packings of up to 1 kg)	from 3212 90 900	
Zinc white paint, lead chrome green for retail sale (a packing of up to 1 kg)	from 3212 90 900	

Order of the State Customs Committee of the Russian Federation No. 01-14/980 of 13 August 1999 amended the Item "Building sealing materials for the places of the contiguity of window blocks to the elements of walls and the like in apartment houses"

See the previous text of Item

Building sealing materials for the sealing of the places where window blocks are adjacent to the elements of the walls and the like in dwelling houses	from 3214 10 100, from 3214 10 900
Building sealing materials for the places of the contiguity of window blocks to the elements of walls and the like in apartment houses	3214 10 100, 3214 10 900
Perfumery, cosmetic or toilet preparations (put up for retail sale)	group 33 (except 3301, 3302, 3306 20 000, 3307 41 000, 3307 49 000)
Soap for toilet use (including medicated soap)	3401 11 000
Powdery washing preparations and foaming synthetic washing preparations for retail sale	3402 20 900
Preparations known as "dental wax" or as "dental impression compounds", put up in sets, in packings for retail sale or in plates, horseshoe shapes, sticks or similar forms; other preparations for use in dentistry, with a basis of plaster (of calcinated gypsum pr calcium sulphate), except modelling pastes	from 3407 00 000
Edible gelatin	from 3503 00 100
Peptones and their derivatives (for veterinary medicine)*(5)	from 3504 00 000
Prepared enzymes not elsewhere specified or included (for veterinary medicine)*(5)	from 3507 90 000
Fireworks and other pyrotechnic toys	from 3604
Matches	3605 00 000
Disinfectants, insecticides and rodenticides for application by specialized medical services, in the household and in veterinary medicine	3808 10, 3808 40, 3808 90
90% wettable powder of cooper oxychloride and copper vitriol, for retail sale	from 3808 20 100
50% simazin (wetable powders), for retail sale	from 3808 30 150
80% hexylur wettable powder for retail sale	from 3808 30 270
Oxol drying oil	from 3814 00 900
Prepared culture media for development of micro-organisms (for veterinary medicine)	from 3821 00 000
Vitamin F (oleic acid)(for veterinary medicine)*(5)	from 3823
Profiles of plastics and glass-reinforced plastics for windows and balcony doors*(9)	from 3916
Round fabric-based laminate electro-technical rods *(9)	from 3916 90 190
Pipes of polymers of ethylene, pressurized and for gas lines*(9)	from 3917 21 (ex- cept 3917 21 910)
Rigid electrical-insalution pipes of reinforced plastics based on epoxide, phenolic, silicone and other resins*(9)	from 3917 29 110, from 3917 29 130, from 3917 29 150, from 3917 29 190

Flexible electrical- insulation tubes of a reinforced or not reinforced plastic*(9)	from 3917 32 190, from 3917 32 310, from 3917 32 350, from 3917 32 390, from 3917 32 510, from 3917 39 110, from 3917 39 130, from 3917 39 150, from 3917 39 190
Fittings of plastics*(9)	3917 40 900
Electrical-insulation tapes of polymer materials with an adhesive layer	from 3919 10 110, from 3919 10 190, from 3919 10 310, from 3919 10 610, from 3919 10 690, from 3919 90 610
Film of polymers of ethylene	from 3920 10
Plasticized polyvinyl chloride insulation tapes	from 3920 42 910, from 3920 42 990
Cellulose film (cellophane)	from 3920 79 00
Laminated electrical-insulation film, strip (or tape) of polyester, epoxide, phenolic, aminic and other resins*(9)	from 3921 90 190, from 3921 90 200, from 3921 90 300, from 3921 90 410, from 3921 90 430, from 3921 90 500, from 3921 90 600, from 3921 90 900
Film-containing electrical-insulation plates and sheets*(9)	from 3921 90 190, from 3921 90 500, from 3921 90 600, from 3921 90 900

Order of the State Customs Committee of the Russian Federation No. 01-14/980 of 13 August 1999 amended the Item "Articles for the conveyance or packing of goods, of plastics"

See the previous text of Item

Articles for the conveyance or packing of goods, of plastics *(9)	from 3923 10 000 from 3923 21 000 from 3923 29
Carboys, bottles, flasks and similar articles, of plastics (for foodstuffs and perfumery products) *(6), (9)	from 3923 30
Tableware, kitchenware, other household articles, of plastics*(9)	from 3924
Windows and balcony doors, of polymers and glass-reinforced plastics, and their frames *(9)	from 3925 20 000
Protective gloves and mittens*(9)	from 3926 20 000, from 4203 29 100, from 6216 00 000
Life jackets and rings for use in water (with filler of cellular plastic or sponge rubber)*(9)	from 3926 20 000, from 3926 90 990, from 4015 90 000, from 4016 95 000
Antinoise earflaps and inserts (of plastic, polyurethane, or textile)*(9)	from 3926 90 990, from 6307 90 100
Rubber hoses without fittings*(9):	

- for high pressure with wire braidings	4009 20 000	
- pressurized with textile casing	4009 30 000	
Pneumatically driven pipelines and hoses, high-	4009 (except	
pressure hoses of hydraulic booster of steering whe-	4009 50 100,	
el or truck-bed tipper, hoses of cooling and heating	4009 50 500)	
systems for motor vehicles*(6),(7),(9)		
New rubber pneumatic tyres for bicycles, motor cyc-	4011 10 000,	
les, cycle-cars, motor-scooters, mopeds, buses, motor	4011 20,	
cars and lorries (except tyres with regulable pre-	4011 40,	
ssure and tyres designed for road-building, hoist-	4011 50	
transport or mine machines and off-the-road open-pit		
motor vehicles, tractors and agricultural machines)		
Contraceptives	4014 10 000	
Latex nipples for babies, rubber hot-water bottles,	from 4014 90	
rubber bags for ice,		
Surgical gloves	4015 11 000,	
	from 4015 19 900	
Protective gloves, of rubber, for industrial use	from 4015 19 900,	
(including chamber gloves); rubber right-side parts	from 4015 90 000	
for individual protection facilities*(9)		
Articles of apparel, of leather*(9)	from 4203 10 000	
Dressed furskins, unassembled, for retail sale	from 4302 11 000,	
*(6)	from 4302 12 000,	
	from 4302 13 000,	
	from 4302 19	
Articles of apparel and clothing accessories,		
of furskin*(9)	4303 10	
Particle board of wood	from 4410	
Plywood boards, plywood bent-bonded blanks	from 4412	
General-purpose plywood with outer plies of veneer	from 4412	
of deciduous species; general-purpose plywood with		
outer plies of veneer of coniferous species, bake-		
lized plywood, aircraft plywood		
Wooden windows, French-windows and their frames*(9)	from 4418 10	
Cylindrical and conical corks, disc plates of natu-	from 4503,	
ral or agglomerated cork (with or without a binding	from 4504 (except	
substance) for sealing the tare designed for food-	4504 90)	
stuffs*(6)		
Paper for packing foodstuffs on automatic machines;	from 4804,	
wrapping paper*(6)	from 4805,	
	from 4806,	
	from 4808,	
	from 4810,	
	from 4811	
Imitation parchment	from 4805,	
	from 4806 20 000,	
	from 4806 40 900,	
	from 4823	
Parchment	from 4806 10 000,	
	from 4811,	
	from 4823	
Paraffined paper	from 4811 40 000,	
	from 4823	
Wallpaper	from 4814	

Paper sacks and bags, having a base of a width of 40 cm or more; packs and boxes of paperboard, paper and combined materials; winding paperboard drums; paperboard cans combined with metal*(9)	from 4819 (except 4819 60 000) from 4823
School notebooks and general copy-books	from 4820 20 000
Dress fabrics of natural thrown silk, crepes (except unbleached fabrics) for retail sale*(6)	from 5007 20 110, from 5007 20 190
Fabrics of woollen yarn of condenser spinning or of condenser yarn of fine animal hair, for apparel, for retail sale*(6)	from 5111
Woven fabrics of combed wool or combed fine animal hair, for apparel, for retail sale*(6)	from 5112

Order of the State Customs Committee of the Russian Federation No. 01-14/980 of 13 August 1999 reworded the Item "Woven fabrics of cotton, industrial and mixed (containing more than 50% by weight of cotton), for household use and for apparel (except unbleached fabrics), for retail sale"
See the previous text of Item

Woven fabrics of cotton and mixed fabrics (containing more than 50% by weight of cotton) for linen and clothes (except unbleached fabrics) for retail sale	from 5208 from 5209 from 5210 from 5211 from 5212
Woven fabrics of cotton, industrial and mixed (containing more than 50% by weight of cotton), for household use and for apparel (except unbleached fabrics), for retail sale*(6)	5208 (except 5208 11, 5208 12, 5208 13 000, 5208 19 000), 5209 (except 5209 11 000, 5209 12 000, 5209 19 000), 5210 (except 5210 11, 5210 12 000, 5210 19 000), 5211 (except 5211 11 000, 5211 12 000, 5211 19 000), 5212 (except 5212 11, 5212 21)
Woven fabrics of flax for bed linen, underwear, towels, suits, dresses, blouses and shirts (except unbleached fabrics), for retail sale*(6)	5309 11 900, 5309 19, 5309 21 900, 5309 29
Woven fabrics for shirts and linings of chemical filaments and fibres and mixed with other fibres (except unbleached fabrics), but classified in groups 54 and 55, for retail sale*(6)	from 5407, from 5408, from 5512, from 5513, from 5515, from 5516
Hydroscopic wadding of cotton and other articles of such wadding	5601 21 100
Woven pile fabrics for overcoats, suits, dress, blouses, shirts and linings, for retail sale*(6)	5801 31 000, 5801 33 000, 5801 34 000, 5801 35 000
Woven terry fabrics (other than chenille fabrics), of cotton, flax and half-flax, for retail sale*(6)	from 5802 19 000, from 5802 20 000,

	from 5806 10 000
Electrical-insulation varnished fabrics	from 5903 90 100,
	from 5907 00 100,
	from 5911 90 900
Machine-knitted linen (except unbleached linen) for retail sale*(6)	from 6001,
	from 6002
Machine-knitted articles of apparel*(9)	from 61 (except
	6115 93 100,
	6117 20 000,
	6117 80)
Children's carnival suits, masks, false beards, whiskers and wigs*(9)	from 61, from 62,
	from 6704,
	from 9505,
Articles of apparel of textile materials (except uniforms, overalls and protective insulating suits) *(9)	from 62 (except
	6214,
	6215, 6216 00 000,
	6217)
Insulating suits*(9), made up of fabrics of commodity items 5903 and 5906;	from 6210 40 000,
insulating suits*(9) (except metal suits) with a	from 6210 50 000,
special device for breathing and ventilation	from 9020 00 900
Coarse felt children's footwear*(9)	from 6209 10 000,
	from 6217 10 000,
	from 6307 90 910,
	from 6404 19 900
Armoured jackets*(9)	from 6211
Electric blankets, blankets and travelling rugs, of wool or mixed with cotton yarn, or of cotton*(9)	from 6301
Bathing sheets and towels for personal hygiene and for household purposes, of flax, cotton or of cotton yarn mixed with other fibres where the content of cotton exceeds 50%*(9)	from 6302 60 000,
	from 6302 91,
	from 6302 92 000
Sacks and bags, of a kind used for the packing of goods, of cotton and of textile materials *(9)	from 6305 20 000,
	from 6305 39 000,
	from 6305 90 000
Electric articles of soft warmth: electric high boots, electric mattresses and electric pillows*(9)	from 6307, from 64
	from 9404 29 900,
	from 9404 90 900
Safety belts for industrial or professional application*(9)	from 6307 20 000
Footwear (except sports and ethnic footwear) *(9)	from 6401,
	from 6402,
	from 6403,
	from 6404,
	from 6405
Safety helmets, including miners' helmets (except builders' helmets), safety helmets for drivers and passengers of motorcycles and mopeds*(9)	from 6506 10
Headgear of furskin*(9)	6506 92 000
Grinding, cutting and polishing wheels, including *(9):	from 6804 21 000,
- diamond grinding wheels - diameter 125 mm;	from 6804 22 120,
- diamond cutting wheels - diameter exceeding 125 mm;	from 6804 22 180
thickness exceeding 0.5 mm;	
- borazon grinding wheels	

Tab grinding wheels, endless grinding belts, grinding disks*(9)	from 6805	
Asbestos woven fabrics, paper and board, sheets or rolls of pressed asbestos	from 6812 60 000, 6812 70 000, from 6812 90 900	
Brake linings and pads of friction materials with a basis of asbestos (except those designed for use in civil aircraft), friction articles of retinax, elastic friction asbestos materials, asbestos belts, brake asbestos belts, asbosteel sheeting and gaskets therefrom*(9)	from 6813	
Mica-containing electrical-insulation plates, sheets and strips	from 6814 10 000	
Ceramic tableware and kitchenware: of porcelain, faience, semiporcelain and majolica*(9)	6911 10 000, from 6912 00 100,	
Toughened (tempered) or laminated glass for ground transport*(9)	from 7007 11 100, from 7007 21 910	
Carboys, bottles and jars of glass, of a kind used for the storage or transportation of goods (for foodstuffs)*(6),(9)	from 7010 (except 7010 10 000, 7010 94 710, 7010 94 790	
Household siphons*(9)	from 7010 91 600, from 7010 92 600	
Medical glassware, including glass bottles for blood, blood substitutes, transfusion and infusion preparations*(9)	from 7010, from 7017	
Glass tableware and kitchenware*(9)	from 7013	
Multiple glass for windows and balcony doors*(9)	from 7016 90 100	
Adhesive electrical-insulation tapes, of glass fibre	from 7019 19 900	
Tube or pipe fittings (for example couplings, elbows, sleeves), of iron and steel*(9)	7307	
Connecting elements (couplings, joints, adapters) of drill pipes, tubing strings and sucker rods*(9)	from 7307 29 900, from 7307 99 900	
Mine supports	7308 40 100	
Reservoirs, tanks, vats and similar containers of iron and steel for any material*(9); cylinders for household siphons	from 7309 00, from 7310, 7311 00	
Steel barrels: metal flasks for milk and dairy products*(6),(9)	from 7310 10 000	
Cans of a kind used for preserving food and drink *(9)	7310 21 100	
Chains*(9):		
- driving roller chains for cycles and motor-cycles;	from 7315 11 100	
- driving sleeve-type chains for motor vehicles and motor-cycles;	from 7315 12 000	
- round-link high-tenacity chains for mining equipment, other hauling chains with welded links;	from 7315 82	
- lifting plastic chains	from 7315 81 000	
- anchor chains	from 7315 89 000	
Wood screws with a diameter of 8 mm and not less	from 7318 12	
Screws:		
- self-tapping screws	7318 14	
- Allen-head screws	7318 15 610,	

	7318 15 690	
Bolts, screws, studs and nuts with a diameter of 12 mm and not less, high-tenacity chisels and nuts	from 7318 15, from 7318 16, from 7318 19 000	
Nuts, immovable, weldable, self-locking, cap type, for fastening motor-vehicle wheels*(7)	from 7318 16	
Washers with a diameter of 12 mm and not less	from 7318 21 000, from 7318 22 000	
Rivets with a diameter of 8 mm and not less	from 7318 23 000	
Cotter-pins with a conventional diameter of 5 mm and not less	from 7318 24 000	
Cooking appliances and plate warmers for gas fuel and other fuels*(9): - gas ranges (including ranges with built-in cylinders); - portable gas trivets; - grills, barbecues, braziers; - samovars for solid fuel;	from 7321 11, from 7321 12 000, from 7321 13 000	
Heating or heating-and-cooking appliances (stoves) (including those with a water circuit) and heating or water-heating appliances for gas fuel and other fuels, domestic type*(9)	from 7321 81, from 7321 82, from 7321 83 000	
Radiators for domestic geysers*(9)	from 7322 11 000, from 7322 19 000	
Air heaters, not electrically heated, incorporating a fan, of iron or steel*(9)	from 7322 90 900	
Heat generators for use in agriculture*(6),(9)	from 7322 90 900	
Household utensils, of cost iron, enamelled*(9)	from 7323 92 000	
Household utensils of stainless steel*(9)	from 7323 93	
Household utensils, of steel, enamelled*(9)	from 7323 94	
Foil of refined copper of a thickness not exceeding 0.15 mm applied to a backing of reinforced or non-reinforced plastic	from 7410 21 000	
Utensils of cupronickel, brass or German silver galvanically coated with chromium, nickel, gold or silver*(9)	from 7418 19 000	
Aluminium foil for packing foodstuffs of a thickness of not less than 0.009 mm, and not more than 2mm*(6)	from 7607 19 900	
Windows and balcony doors of aluminium*(9)	from 7610 10 000	
Aluminium reservoirs, tanks and similar containers, for any material (other than compressed or liquefied gas)*(9)	from 7611 00 000, from 7612	
Aluminium containers for compressed or liquefied gas*(9)	7613 00 000	
Household utensils of sheet aluminium*(9)	from 7615 19 000	
Spades and shovels*(9)	from 8201 10 000	
Garden rakes, hoes, mattocks and cultivators*(9)	from 8201 30 000, from 8201 90 000	
One-handed secateurs*(9)	from 8201 50 000	

Rod lopping shears*(9)	from 8201 60 000
Hand saws*(9)	from 8202 10 000
Bench-and-erection tools with insulated handles; bench-and-erection screwdrivers with uninsulated handles*(9)	from 8203 20, from 8204, from 8205 40 000
Flat pliers, round pliers, combination pliers and cutting pliers*(9)	from 8203 20 900
Hand metal-cutting shears*(9)	from 8203 30 000
Hand-operated spanners and wrenches*(9)	8204 11 000, 8204 12 000
Hammers*(9)	from 8205 20 000
Cold chisels: centrepunches, driftpins, groove chisels, carpenter's chisels, flat and half-round wood chisels, wooden and metal planes*(9)	from 8205 30 000, from 8205 59 900
Machines for removing kernels and piths from fruit and berries, nut-crushing machines*(9)	from 8205 51 000, from 8210 00 000
Building-and-mounting pistols, emergency-and-rescue pistols, devices for humane slaughter of animals, devices for scouring steam boilers using powder cartridges*(9)	from 8205 59 300, from 8205 59 900, from 9303 90 000
Blow lamps*(9)	8205 60 000
Manually operated vices and hand vices*(9)	from 8205 70 000
Tools of two or more names of items 8202 to 8205 in sets designed for retail sale	8206 00 000
Rock destruction tools for oil- and gas-well drilling and core equipment; tools for oil field equipment; fishing tools, tools for sidetracking, for screwing-unscrewing and suspending oil-well tubing and rods, for safety in the conduct of works, and tongs*(9)	from 8207 19 100, from 8207 19 900, from 8207 90 990, from 8431 43 000
Milling cutters*(9): - with multifaceted hard-alloy plates; - cutting-off saws and metal slitting saws of high- speed steel (mill thickness not exceeding 5 mm) - with soldered hard-alloy plates Woodcutting mills*(9): - grooving side mills; - grooving side mills with soldered plates; - arbour-type mills with relieved links; - assemblable cylindrical arbour-type mills	from 8207 70 380, from 8207 70 900
Turning tools with soldered and multifaceted hard- alloy plates*(9)	from 8207 80 190, from 8207 80 900
Hard-operated household mechanical appliances, weighing 10 kg or less, used in the preparation, conditioning or serving of food or drink*(9)	from 8210 00 000, from 8205 51 000
Table sets of carbon steel and of aluminium alloys *(9)	from 8211, from 8215
Garden knives, including grafting knives*(9)	from 8211 92 000
Articles of metal haberdashery*(9): - metal razors; - safety razor blades	8212 10 from 8212 20 000
Household scissors*(9)	from 8213 00 000

Safe locks*(9)	from 8301 30 000,
	from 8301 40 900
Other locks of a kind used for doors of buildings	8301 40 110,
*(9)	8301 40 190
Armoured or reinforced safes, strong-boxes and doors	8303 00
and safe deposit lockers for strong-rooms, cash or	
deed boxes and the like, of base metal*(9)	
Flexible tubing, bellows, and bellows compensators	from 8307 10 900
and depressors, of iron or steel (except instrument	
ones)*(9)	
Stoppers, caps and lids (including crown corks,	from 8309
screw caps and pouring stoppers), capsules for	
bottles and other packing accessories of base metal	
(for foodstuffs and perfumery products)*(6)	
Steam or other vapour generating boilers (other than	8402 (except
central heating hot water boilers capable also of	8402 90 000)
producing low pressure steam); super-heated water	
boilers*(9)	
Central heating boilers*(9)	8403 10
Acetylene gas generators and similar gas generators,	from 8405 10 000
with or without their purifiers*(9)	
Marine outboard motors*(9)	8407 21
Reciprocating piston engines of a kind used for the	from 8407 31 000,
propulsion of motor vehicles*(7) of commodity items	from 8407 32,
8702, 8703, 8704, 8705, and 8711 (except used vehic-	from 8407 33 (ex-
les)	cept 8407 33 100),
	from 8407 34 (ex-
	cept 8407 34 100,
	8407 34 300)
Diesel engines (except used engines and those de-	from 8408 (except
signed for civil aircraft)	8408 10 110,
	8408 10 190,
	8408 90 100,
	8408 90 290)
Parts suitable for use with engines of motor vehic-	from 8409 91 000,
les and motor vehicles and motorcycles*(9), namely:	from 8409 99 000
- parts of the cylinder-piston group and the gas-	
distribution mechanism;	
- fuel injection systems (including electronic sys-	
tems) and their elements;	
- carburettors with various devices;	
- injectors and injector sprays	
Hydraulic power engines and motors*(9)	8412 21 910,
	8412 21 990,
	8412 29 500,
	8412 29 910,
	8412 29 990
Pneumatic power engines and motors*(9)	8412 31 900,
	8412 39 900
Pumps for liquids, whether or not fitted with a	8413 (except
measuring device*(9); liquid elevators*(9)	8413 19 100,
	8413 20 100,
	8413 30 100,
	8413 50 100,
	8413 60 100,
	8413 60 490,
	8413 70 100,
	8413 81 100,
	8413 91,

	8413 92 000)	
Vacuum pumps*(9);	8414 10 (except	
Hand pneumatic pumps*(9)	8414 10 100)	
	from 8414 20 (ex-	
	cept 8414 20 100)	
Compressors of a kind used in refrigerating equip-		
ment*(9):		
- of a power not exceeding 0.4 kW or	8414 30 300	
- hermetic or semi-hermetic of a power exceeding	from 8414 30 910	
0.4 kW but not exceeding 3 kW		
Air and gas compressors*(9)	8414 40,	
	from 8414 80 (ex-	
	cept 8414 80 100)	
Table, floor, wall, window, ceiling or roof fans,	8414 51 900	
with a self-contained electric motor of an output		
not exceeding 125 W*(9)		
Other fans*(9)	8414 59 (except	
	8414 59 100)	
Air conditioning machines, comprising a motor-dri -	8415 10 000,	
ven fan and elements for changing the temperature	8415 20 000,	
and humidity, including those machines in which the	8415 81 900,	
humidity cannot be separately regulated*(9)	8415 82 800,	
	8415 83 900	
Furnace burners for liquid fuel, for gas and combi-	from 8416 10,	
nation burners*(9)	from 8416 20	
Bakery stoves and ovens*(9)	8417 20,	
	from 8417 80 900	
Furnaces and ovens for the inceneration of rubbish	8417 80 100	
*(9)		
Dry kilns for foundry cores and foundry moulds (the	from 8417 80 900,	
heating temperature being not less than 150°C and	from 8419 39 000,	
not more than 350°C)*(9)	from 8514	
Refrigerators, freezers and other refrigerating or	8418 (except	
freezing equipment, electric or other*(9)	8418 10 100,	
	8418 30 100,	
	8418 40 100,	
	8418 61 100,	
	8418 69 110,	
	8418 69 910,	
	8418 91 000,	
	8418 99)	
Refrigerating plants with refrigerating capacity of	from 8418 61 900	
2.5 thous.stand.kcal/h*(9)	from 8418 69 990	
Water-heating columns for bathtubs (flow-type water	from 8419 11 000,	
heaters (automatic capacitance-type) on gaseous	from 8419 19 000	
fuel*(9)		
Electric water heaters for hot water supply and wa-	from 8419 19 000	
tering of animals*(6),(9)		
Machinery and equipment, electrically heated, for	8419 81 910,	
thermal treatment of foodstuffs and raw materials	from 8419 81 990,	
*(9)	from 8419 89 950	
Medical and surgical sterilizers, with mains supply	from 8419 20 000	
*(9)		
Dryers*(9)	8419 31 000,	
	8419 32 000,	
	8419 39 000	

Column apparatus for distilling and rectifying, used in various branches of industry*(9)	from 8419 40 000	
Heat exchange units*(9)	8419 50 900	
Electric devices for smoking fish, meat, poultry or fat (with an input of up to 6.0 kW inclusive)*(9)	from 8419 81 990	
Electric boilers for stewing feed for cattle*(9)	from 8419 89 950	
Electric vulcanizers for the repair of tyres*(9)	from 8419 89 950	
Asphalt heaters*(9)	from 8419 89 950	
Machines for the rolling of dough into sheet forms *(9)	8420 10 900	
Cream separators and separators for other foodstuffs *(9)	8421 11 000, from 8421 19 980	
Electric devices for squeezing out and drying clo- thes*(9)	from 8421 12 000	
Other centrifuges for foodstuffs*(9)	from 8421 19 980,	
Equipment for centrifugal and gravitational separa- tion of heterogeneous liquid systems*(9)	from 8421 19 980, from 8421 21 900, from 8421 29 900	
Equipment for purifying sewage and drinking water (including household equipment)*(9)	8421 21 900	
Equipment for filtering or purifying beverages other than water*(9)	from 8421 22 000	
Filters for filtering fuel and oils in carburettor and diesel internal combustion engines (for motor vehicles)*(7),(9)	from 8421 23 900	
Filtering presses for the canning and food concen- trate industry*(9)	from 8421 29 900	
Filters and separators for hydraulic drives and lubricating systems*(9)	from 8421 29 900	
Air filters for internal combustion engines (for motor vehicles)*(7),(9)	from 8421 31 900	
Machinery and apparatus for filtering or purifying air;electric filters (including household equipment); equipment for neutralizing of exhaust gases,insta- lled in cars and buses*(9)	from 8421 39 (ex- cept 8421 39 100	
Airs purifiers for kitchens (electric)*(9)	from 8421 39 300	
Dish washing machines, of the household type*(9)	8422 11 000	
Other dish washing machines*(9)	8422 19 000	
Machinery for cleaning or drying bottles or other containers for food products (except machinery de- signed for the pharmaceutical industry)*(6),(9)	from 8422 20 000	
Machinery for filling, closing, sealing, or label- ling bottles, cans, boxes, bags or other containers; machinery for capsuling bottles, jars, tubes and similar containers; machinery for aerating beverages (for food and perfumery products (except equipment machinery designed for the pharmaceutical industry) *(6),(9)	from 8422 30 000	
Other packing or wrapping machinery (including heat-	from 8422 40 000	

-shrink wrapping machinery (for food products) (except machinery designed for the pharmaceutical industry)*(6),*(9)	
Personal weighing machines, including baby scales, electromechanical; household electromechanical scales*(9)	from 8423 10
Fire extinguishers, whether or not charged*(9); extinguishing installations*(9)	8424 10 (except 8424 10 100), from 8424 89 800
Spray guns and similar appliances*(9)	8424 20 000
Water cleaning appliances, with built-in motor, for motor vehicles*(9)	from 8424 30 010, from 8424 30 050, from 8424 30 090
Sand blasting, shot throwing, and shot-blasting-and- shot-throwing machines, compressed air operated, for foundry*(9)	from 8424 30 100
Sand blasting machines for foundry*(9)	from 8424 30 100
Sand or steam blasting machines and similar sprink- ling apparatus for preparing surfaces for painting *(9)	from 8424 30 100, from 8424 30 900
Sprayers and aerosol apparatus for agriculture and horticulture*(9)	from 8424 81
Portable electric sprayers of glue*(9)	8424 89 800
Electric hoists with a rated load capacity of not less than 0.1t but not more than 80 t*(9)	from 8425 11 900
Stationary garage hoists of a kind used for raising vehicles*(9)	8425 41 000
Hydraulic jacks for motor vehicles*(9)	from 8425 42 900
Cranes*(9): - overhead travelling cranes; - travelling gantry cranes; - building tower cranes	8426 11 000 from 8426 19 000 from 8426 20 000, from 8426 41 000
Fork-lift trucks; other works trucks fitted with lifting or handling equipment*(9)	8427
Passenger lifts*(9)	from 8428 10 910
Conveyors*(9)	from 8428 20 (ex- cept 8428 20 100), from 8428 31 000, from 8428 32 000, from 8428 33 900, 8428 39 910, from 8428 39 980
Agricultural loaders*(9)	from 8428 32 000, from 8429 59 000
Feed distributors*(9)	from 8428 33 900, from 8428 39 980
Building freight mast hoists*(9)	from 8428 90 990
Gantry limber carriers; jaw-type lumber loaders*(9)	from 8428 90 990
Self-propelled bulldozers and angledozers*(9)	8429 11 000, 8429 19 000

Motor grades and levellers*(9)	8429 20 000,	
	8430 69 000	
Scrapers*(9)	8429 30 000,	
	8430 62 000	
Road rollers*(9)	8429 40 100,	
	8429 40 300	
Front-end shovel loaders*(9)	8429 51 910,	
	8429 51 990	
Single-bucket and multibucket excavators*(9)	8429 52 100,	
	from 8429 52 900,	
	from 8429 59 000	
Pile-driving equipment (including pile-driving hammers)*(9)	from 8430 10 000	
Snow-ploughs and snow-blowers*(9)	8430 20 000	
Coal or rock cutters and tunnelling machinery*(9)	from 8430 31 000,	
	from 8430 41 000	
Drilling rigs for development well drilling and deep exploration well drilling for oil and gas, including the rigs for the completion and repair of well*(9)	from 8430 49 000	
Buckets, shovels, grabs and grips*(9)	8431 41 000	
Bulldozer and angledozer blades*(9)	8431 42 000	
Parts for boring or sinking machinery of subitem 8439 41 or 8430 49 and for drilling rigs for development well drilling and deep exploration well drilling for oil and gas, for the completion and repair of oil and gas wells from subitem 8430 49 000*(9)	from 8431 43 000	
Motorized agricultural or forestry machinery for soil preparation or cultivation*(9)	from 8432 10 900,	
	from 8432 29 900	
Tractor seeders and planters*(9)	from 8432 30	
Spreaders of organic and mineral fertilizers*(9)	8432 40	
Hay mowers and mowers for lawns*(9);	from 8433 11,	
	from 8433 19 (except 8433 19 900),	
mowers, including mowers for tractor mounting*(9)	8433 20	
Row reapers (self-propelled)*(9)	from 8433 20 100	
Harvesters*(9): grain harvesters	8433 51 000	
forage harvesters	8433 59 110,	
	8433 59 190	
maize harvesters	from 8433 59 800	
Root or tuber harvesting machines*(9)	8433 53	
Self-propelled fruit and berry harvesters*(9)	from 8433 59 800	
Machines for cleaning, sorting or grading eggs, fruit or other agricultural procedure*(9)	8433 60	
Milking units and installations, milk treatment and processing equipment*(9)	8434 (except 8434 90 000)	
Butter churns*(9):	from 8434 20 000	
- manually operated;		
- electric, of a power not exceeding 2 kW		
Presses, crushers and similar machinery used in the manufacture of wine, cider, fruit juices or similar	8435 (except 8435 90 000)	

beverages*(9)		
Machinery for preparing animal feedingstuffs*(9)	8436 10	
Incubators*(9)	from 8436 21 000	
Forestry machinery*(9)	8436 80 100	
Honey separators*(9)	from 8436 80 990	
Machines for cleaning, sorting or grading seed, grain or dried leguminous vegetables; machinery used in the milling industry or for the working of cereals or dried leguminous vegetables, other than farm-type machinery*(9)	8437 (except 8437 90 000)	
Machinery, not specified or included elsewhere, for the industrial preparation or manufacture of food or drink, other than machinery for the extraction or preparation of animal or fixed vegetable fats or oils*(9)	8438 (except 8438 90 000)	
Book-binding machinery, including book-sewing machines*(9)	8440 (except 8440 90 000)	
Other machinery for making up paper pulp, paper or paper-board, including cutting machines of all kinds*(9)	8441 (except 8441 90)	
Machinery, apparatus and equipment (other than the machine-tools of commodity items 8456-8465, for type-founding or type-setting, for preparing or making printing blocks, plates, cylinders and other printing components*(9)	8442 (except 8442 40 000, 8442 50)	
Printing machinery, including ink-jet printing machines, other than those of commodity item 8471; machines for uses ancillary to printing*(9)	8442 (except 8443 19 100, 8443 90)	
Machines for preparing textile fibres; spinning, doubling or twisting machines and other machinery for producing textile yarns; textile reeling or winding (including weft-winding) machines and machines for preparing textile yarns for use on the machines of commodity item 8446 or 8447*(9)	8445	
Weaving machines (looms)*(9)	8446	
Knitting machines, stitch-bonding machines and machines for making knitted yarn, tulle, lace, embroidery, trimmings, braid or knit and machines for tufting)*(9)	8447	
Household or laundry-type washing machines, including machines equipped with a squeezing device (except those used in ships)*(9)	from 8450 (except 8450 90 000)	
Machinery (other than machines of commodity item 8450) for washing, cleaning, wringing, drying, ironing, pressing (including fusing presses), bleaching, dyeing, dressing, finishing, coating or impregnating textile yarns, fabrics or made up textile articles; machines for reeling unreeling, folding, cutting or pinking textile fabrics*(9)	from 8451 (except 8451 10 000, 8451 80, 8451 90 000)	
Sewing machines of the household type*(9)	8452 10	
Other sewing machines*(9)	8452 21 000, 8452 29 000	
Machinery for preparing, tanning or working hides, skins or leather*(9)	8453 10 000	

Machinery for making or repairing footwear*(9)	from 8453 20 000
Ingot moulds and ladles*(9)	from 8454 20 000
Casting machines for use in foundry*(9)	8454 30
Machine-tools for working any material by removal of material, by laser or other light or photon beam, ultrasonic, electro-discharge, electro-chemical, electron beam, ionic-beam or plasma arc processes *(9)	8456
Machinery centres, unit construction machines (single station) and multi-station transfer machines, for working metal*(9)	8457
Lathes (including turning centres) for removing metal)*(9)	8458
Machine-tools (including way-type unit head machines) for drilling, boring, milling, threading or tapping by removing metal, other than lathes (including turning centres) of commodity item 8458*(9)	8459
Machine-tools for deburring, sharpening, grinding, honing, polishing or otherwise finishing metal or cermet by means of grinding stones, abrasives or polishing products, other than gear cutting, gear grinding or gear finishing machines of commodity item 8461*(9)	8460
Machine-tools for planning, shaping, slotting, broaching, gear cutting, gear grinding or gear finishing, saving, cutting-off and other machine-tools working by removing metal or cermet, not elsewhere specified or included*(9)	8461
Machine-tools (including presses) for working metal by forging, hammering or diestamping; machine-tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching; presses for working metal or metal carbides, not specified above*(9)	8462
Other machine-tools (machines) for working metal or cermet without removing material (for working by methods of plastic deformation)*(9)	8463
Machine-tools for working wood*(9)	from 8465
Parts and accessories suitable for use solely or principally with the machines of commodity items 8456 to 8463, including work or tool holders, self-opening dieheads, dividing heads and other special attachments for machine-tools; tool holders for any type of tool working in the hand*(9)	8466 (except 8466 91, 8466 92)
Pneumatic tools for working in the hand*(9)	8467 11
Petrol chain saws*(9)	from 8467 81 000
Carbide-tipped circular saws for working wood materials*(9)	from 8467 89 000
Devices for shearing lawns in corners, along walls or curbs and under bushes	from 8467 89 000
Machinery and apparatus for soldering, brazing or welding, whether or not capable of cutting, other than those of commodity item 8515; gas-operated surface tempering machines and appliances*(9)	8468 (except 8468 80 000, 8468 90 000)
Automatic typewriters and word-processing machines	8469 11 000,

*(9)	8469 12 000,	
other typewriters, electric*(9)	8469 20 000	
Pocket-size calculators with a charging unit, on	from 8470 21 000,	
mains power supplies*(9)	from 8470 29 000	
Other electric calculating machines;	8470 30 000,	
accounting machines;	8470 40 000,	
cash registers*(9)	8470 50 000	
Digital calculating machines*(9)	8471 30 000,	
	8471 41 900,	
	8471 49 900	
Computer devices placed in their own housing (except	from 8471 50 900,	
input units and out put units with supply voltage of	from 8471 60 (ex-	
less than 36V)*(9)	cept 8471 60 100,	
	8471 60 500),	
	from 8471 70 (ex-	
	cept 8471 70 100),	
	from 8471 80 100,	
	from 8471 80 900	
Bar code readers with a charging unit or supplied	from 8471 90 000	
on mains power, card readers for the system of		
cashless settlements with a charging unit or on		
main power supply*(9)		
Machines for sorting, counting and wrapping bankno-	from 8472 90 900	
tes and securities (electric)*(9)		
Electric office machines on mains power supply*(9)	from 8472 90 900	
- machines for stapling documents, machines for		
destroying documents by crushing		
- pencil-sharpening machines		
Sorting, screening, separating or washing machines	8474 10 000	
*(9)		
Machines for screening moulding materials for found-	from 8474 10 000	
ry*(9)		
Machinery for regenerating moulding materials for	from 8474 10 000	
foundry*(9)		
Machines for grinding moulding materials for foundry	from 8474 20 000	
*(9)		
Crushing or grinding machines*(9)	8474 20 000	
Concrete or mortar mixers*(9)	8474 31 000	
Machines for mixing mineral substances with bitumen	8474 32 000	
*(9)		
Ground-mixing machines*(9)	from 8474 39 000	
Mixing machines for use in preparing foundry mould	from 8474 39 000	
sand*(9)		
Foundry mould machines*(9)	from 8474 80 000	
Machinery for preparing moulding materials or making	from 8474 80 000	
up mould mixtures, or manufacturing moulds or cores		
for foundry*(9)		
Machinery for working rubber or plastics or for the	8477 (except	
manufacture of products from these materials, not	8477 90)	
specified or included elsewhere*(9)		
Machinery for preparing or making up tobacco, not	8478 10 000	
specified or included elsewhere*(9)		

Sweeping, vacuum-cleaning, water-and-dust vacuum cleaning, floor-polishing, floor-polishing-and-washing, or sweeping-and-floor-washing machines*(9)	from 8479 10 000, from 8479 89 950
Asphalt placers*(9)	from 8479 10 000
Asphalt spreaders*(9)	from 8479 10 000
Machinery for the extraction or operation of animal or fixed vegetable fats or oils*(9)	8479 20 000
Soap cutting or soap moulding machines*(9)	from 8479 89 950
Presses for tableting and briquetting of concentrated foodstuffs*(9)	from 8479 89 950
Tyre mounting stands for motor vehicles*(9)	from 8479 89 950
Machines for mould knock-out and core knock-out for foundry*(9)	from 8479 89 950
Moulds for the manufacture of tyres and medical rubber articles*(9)	from 8480 71 000, from 8480 79 000
Taps, cocks, valves and similar appliances for pipes, boiler shells, tanks, vats or the like, including pressure-reducing valves and thermostatically controlled valves*(9)	8481 (except 8481 20, 8481 30 100, 8481 80 110, 8481 80 190, 8481 80 310, 8481 80 390, 8481 90 000)
Roller bearings (for wheels and hubs of motor cars, lorries, buses, minibuses, motor cycles and motor scooters)* (8)	from 8482 10 900, from 8482 20 000, from 8482 50 000
Roller bearings of transmission assemblies (clutches, gear-boxes, distribution boxes, cardan shafts, differentials, axles) and steering assemblies of motor cars	8482 10 900, 8482 20 000, 8482 40 000, 8482 50 000
Cam shafts for automobile engines*(9)	from 8483 10 (except 8483 10 100)
Plain bearings	8483 30 900
Gear boxes and motor gear boxes, and chain variable-speed drives*(9)	from 8483 40 930 from 8483 40 980
Metal friction clutch shaft couplings with an electro-magnetic switch and electro-magnetic multidisk couplings with magnetoconductive disks*(9)	from 8483 60 (except 8483 60 100), from 8505 20 000
Gaskets of asbosteel sheeting	from 8484 10 900
Motors*(9): - asynchronous motors of an output not exceeding 100 kW - synchronous motors of an output not exceeding 1 kW - collector motors of an output not exceeding 1 kW; - contactless DC motors of an output not exceeding 1 kW; - stepping motors of an output not exceeding 1 kW	from 8501
Electric generating sets with compression-ignition internal combustion piston engine (diesel) with a displacement volume not exceeding 2500 cu cm and an output of not less than 4 kVA and not more than 5000 kVA (except ship, diesel locomotive or welding electric generators and units of aircraft and electric trains)*(9)	from 8502 11, from 8502 12, from 8502 13

Electric generating sets with spark-ignition internal combustion piston engines with a displacement volume not exceeding 2500 cu m and an output of not less than 0.5 kVA and not more than 30 kVA*(9)	from 8502 20 910, from 8502 20 990
Transformers or autotransformers*(9): - transformer substations; - power transformers; - isolation transformers; - current and voltage transformers	from <u>8504</u>
Ballasts for discharge lamps and tubes*(9)	<u>8504 10</u> (except 8504 10 100)
Static converters*(9)	<u>8504 40</u> (except 8504 40 100)
Devices for charging storage batteries of motor vehicles*(9)	from 8504 40 930
Electrical reactors for use in power networks*(9)	from 8504 50 900
Primary cells and primary batteries*(9)	<u>8506</u> (except 8506 90 000)
Electric accumulators and storage batteries (except those for use in civil aircraft)*(9)	from <u>8507</u> (except 8507 90)
Electro-mechanical tools for working in the hand, with self-contained electric motor, for a supply voltage 36 volts*(9)	from <u>8508</u> (except from 10 100, 8508 80 100, 8508 80 300, 8508 90 000)
Hedgecutters and lawn shearers*(9)	8508 80 800
Electro-mechanical domestic appliances, with self-contained electric motor, for a voltage exceeding 36 volts*(9)	from <u>8509</u> (except 8509 90)
Shavers, hair clippers and hairs-removing appliances with self-contained electric motor*(9)	<u>8510</u> (except 8510 90 000)
Electrical ignition or starting equipment of a kind used for spark-ignition or compression-ignition internal combustion engines for motor vehicles*(7) (ignition coils, sparking plugs, starter motors); generators (for example, dynamos, alternators) and cut-offs of a kind used in conjunction with such engine*(9)	from <u>8511</u> (except 8511 10 100, 8511 20, 8511 30 100, 8511 40 100, 8511 50 100, 8511 80, 8511 90 000)
Electrical lighting or signalling equipment (excluding articles of commodity item <u>8539</u>), windscreen wipers of a kind used for motor vehicles*(7), and lighting or visual signalling equipment of a kind used on bicycles*(9)	from <u>8512</u> (except 8512 90 000)
Lanterns (with accumulators or a universal source of energy) with a built-in charging units*(9)	from <u>8513 10 000</u>
Industrial or laboratory electric (including induction or dielectric) furnaces and ovens; other industrial or laboratory induction or dielectric heating equipment*(9)	<u>8514</u> (except 8514 30 110, 8514 30 910, 8514 90)
Electric (including electrically heated gas), laser or other light or photon beam, ultrasonic, electron beam, magnetic pulse or plasma arc soldering, brazing or welding machines and apparatus, whether or not capable of cutting; electric machines and apparatus for hot spraying of metals or cermets*(9)	<u>8515</u> (except 8515 80 910, 8515 80 990, 8515 90 000)

Machines for manufacturing packages of polymer materials for foodstuffs*(9)	from 8515 80 910, from 8515 80 990
Electric instantaneous or storage water heaters and immersion heaters; electric space heating apparatus and soil heating apparatus; electro-thermic hair-dressing apparatus (for example, hair dryers, hair curlers, curling tong heaters) and hand dryers; other electro-thermic appliances of a kind used for domestic purposes (except equipment used in ships)*(9)	from 8516 (except 8516 90 000)
Telephone sets*(9)	8517 11 000, 8517 19 900
Facsimile machines*(9)	8517 21 000
Subscriber multiprogram loudspeakers*(9)	from 8517 50 100
Entry-phone systems*(9)	8517 80 100
Audio-frequency amplifiers*(9)	8518 40 (except 8518 40 100)
Turntables (record-decks), record-players, cassette-players and other sound reproducing apparatus, not incorporating a sound recording device*(9)	8519 (except 8519 92 000)
Telephone automatic answering machines*(9)	from 8519 99 900, 8520 20 000
Dictating machines not capable of operating without an external source of power*(9)	8520 10 000
Magnetic tape recorders and other sound recording apparatus, whether or not incorporating a sound reproducing device, for a voltage exceeding 36 volts*(9)	from 8520 (except 8520 32 110, 8520 32 300, 8520 33 110, 8520 33 300, 8520 90)
Video recording or reproducing apparatus, whether or not incorporating a video tuner, for a supply voltage exceeding 36 volts*(9)	from 8521 (except 8521 10 100)
Television cameras for a supply voltage exceeding 36 volts*(9)	from 8525 30
Video cameras for a voltage exceeding 36 volts*(9)	from 8525 40
Transmission apparatus for radio-broadcasting*(9)	from 8525 10 900, from 8525 20 990
Radar apparatus and radio navigational aid apparatus for use in ships*(9)	from 8526 10 900, from 8526 91 900
Reception apparatus for radio-broadcasting*(9)	from 8527 (except 8527 12, 8527 90)
Television sets, video projectors, video monitors*(9)	from 8528 12, from 8528 13 000, 8528 21, 8528 22 000, 8528 30
Video tuners*(9)	8528 12 910
Electric sound or visual signalling apparatus (for example, bells, sirens, indicator panels, burglar alarms), other than those of commodity items 8512 or 8530 (except fire alarms and apparatus for use in	from 8531 10 200, from 8531 10 300, from 8531 10 800, from 8531 20 510,

civil aircrafts)*(9)	from 8531 20 590,	
	from 8531 20 800	
Domestic electric bells for a voltage exceeding 36 volts*(9)	from 8531 80 900	
Capacitors and capacitor banks having a reactive power handling capacity of not less than 0.5 kvar *(9)	from 8532 10 000	
Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, fuses, voltage limiters, surge suppressors, junction boxes, current collectors) for a voltage exceeding 1000 volts (except lightning arresters)*(9)	from 8535	
Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, interrupters, relays, surge suppressors, plugs, sockets, lamp holders, junction boxes), for a voltage not exceeding 1000 volts*(9)	8536	
Boards, panels, consoles and distribution desks for electrical apparatus, equipped with two or more devices of commodity item 8535 or 8536*(9)	from 8537 10, from 8537 20	
Electric filament or discharge lamps, including sealed-beam lamp units and ultraviolet or infra-red lamps; arc-lamps*(9)	8539 (except 8539 10 100, 8539 32 500, 8539 32 900, 8539 90)	
Cathode-ray television picture tubes, including video monitor cathode-ray tubes*(9)	8540 11, 8540 12 000	
Other display tubes*(9)	8540 89 110, 8540 89 190	
Apparatus for the painting of articles of machine - building by the method of electrostatic precipitation*(9)	8543 30 900	
Equalizers*(9)	from 8543 89 900	
Insulated (including enamelled or anodized) wire, cable and other insulated electric conductors, whether or not fitted with connectors*(9)	from 8544 (except 8544 11 900, 8544 19 900, 8544 20 000, 8544 30, 8544 41 100, 8544 49 200, 8544 51 000, 8544 60 900, 8544 70 000)	
Containers for the transport of food liquids or oil specially designed and equipped for carriage by one or more modes of transport*(9)	from 8609 00 900	
Tractors (except used tractors)	from 8701 (except 8701 20 900, 8701 90 500)	
Motor vehicles for the transport of ten or more persons, including the driver (except used vehicles) *(10)	from 8702	
Motor vehicles for the transport of nine or fewer persons, including the driver, except used vehicles *(10), racing cars and golf cars	from 8703	

Lorries, except used ones*(10), designed for use outside the road network or for the transport of highly radio-active materials	from 8705
Special purpose motor vehicles, other than those principally designed for the transport of persons or goods (for example, breakdown lorries, crane lorries, fire fighting vehicles, concrete-mixer lorries, road sweeper lorries, spraying lorries, mobile workshops, mobile radio-logical units), except used vehicles*(10)	from 8705
Parts and accessories of the motor vehicles classified in commodity items 8702 to 8705 (except used ones and restored ones), namely:	
- bumpers and parts thereof;	8708 10 900
- safety seat belts;	8708 21 900
- brakes and servo-brakes and parts thereof;	8708 31 (except 8708 31 100)
- drive-axles with differential, whether or not provided with other transmission components;	8708 50 900
- road wheels, parts and accessories thereof	8708 70 (except 8708 70 100)
	8780 80 900
	8708 80 900
- suspension shock-absorbers;	from 8708 92 900
- silencers;	from 8708 93 900
- clutches; the pressing and the driven disks as a unit;	from 8708 94 900
- steering wheels as a unit;	from 8708 99 980
- cardan drives	
Mounted friction brake linings for transport facilities*(9)	from 8708 31
Motorcycles (including mopeds) and bicycles fitted with an auxiliary motor, with or without side-cars (except used ones)*(10)	from 8711 (except 8711 10 000)
Bicycles and other cycles (including delivery tricycles), not motorised*(9)	8712 00
Invalid carriages, whether or not motorized or otherwise mechanically propelled*(9)	8713
Baby carriages*(9)	8715 00 100
Trailers and semi-trailers (except used ones*(10) designed for the transport of highly radioactive materials) for motor vehicles, and those for tractors (including for the transport of timber); parts of motor-vehicle trailers and semi-trailers: wheels, suspension, dragging couplers, brake system	from 8716 (except 8716 39 100, 8716 39 800, 8716 80 000, 8716 90 100, 8716 90 300, 8716 90 500)
Manure spreaders*(9)	8716 20 100
Hand trucks (of a garden type) and trailers (carriageable)*(9)	from 8716 80 000
Yachts and other vessels for pleasure or sports; rowing boats and canoes*(9)	8903
Contact lenses for the correction of vision	from 9001 30 000
Spectacle lenses for the correction of vision	from 9001 40, from 9001 50
Frames and mountings for eyeglasses (other than protective goggles or the like and parts thereof) *(9)	from 9003
Protective eyeglasses (other than corrective spec -	from 9004 90,

tacles and sunglasses) and protective face shields, including for electric welders*(9)	from 3926 90 990
Observation instruments (other than night vision instruments)*(9)	from 9005 (except 9005 90 000)
Photographic cameras with a built-in or removable flash-lamp*(9)	from 9006 (except 9006 20 000, 9006 30 000, 9006 91 000, 9006 91 000, 9006 99 000)
Flashbulbs and flash-lamps*(9)	9006 61 000, 9006 62 000, 9006 69 000
Apparatus and accessories of professional cinematography (except parts) for film of more than 16 mm width, connected to electricity supply network*(9)	from 9007
Cinematographic projectors for film of less than 16 mm width*(9)	from 9007 20 000
Image projectors, other than cinematographic; photographic (other than cinematographic) enlargers and reducers*(9)	9008 10 000, 9008 30 000, 9008 40 000
Photocopying apparatus incorporating an optical system or of the contact type and thermo-copying apparatus*(9)	9009 (except 9009 90)
Apparatus and equipment for automatically developing photographic film or paper in rolls*(9)	from 9010 10 000
Direction finding compasses for use in ships; other navigational instruments and appliances*(9)	9014 10 900, from 9014 80 000
Electronic balances of a sensitivity of 5 cg or better*(9)	9016 00 100
Automatic drafting tables and machines*(9)	from 9017 10
Instruments and appliances used in medical, surgical or dental sciences, including scintigraphic apparatus; other electro-medical apparatus and sight-testing instruments (except the instruments and appliances used in veterinary science)*(9)	from 9018
Electrical vibratory-massage apparatus*(9)	9019 10 100
Ozone therapy, oxygen therapy, aerosol therapy, artificial respiration or other therapeutic respiration apparatus*(9)	9019 20 000
Means of individual protection of the respiratory organs, namely*(9): - filtering industrial gas masks; - respiratory apparatus; - filtering respirators	from 9020 00 900 from 6307 90, from 9020 00 900
Implantable artificial joints	from 9021 11 000
Artificial teeth and dental fittings	9021 21, 9021 29
Artificial blood vessels and heart valves	from 9021 30 900
Implantable electric pacemakers for stimulating heart muscles, excluding parts and accessories	from 9021 50 000
Apparatus based on the use of X-rays or of alpha,	from 9022

beta or gamma radiations designed for medical, sur- gical or dental use, including radiography or radio- therapy apparatus, X-ray tubes and other X-ray ge- nerators, high tension generators, control panels and desks, screens, examination or treatment tables, chairs and the like*(9)		
Instruments for measuring temperature*(9)	from 9025 11 990, from 9025 19 910	
Manometers and pressure transducers*(9)	from 9026 20 (ex- cept 9026 20 100	
Gas or smoke analysis apparatus*(9)	9027 10	
Diaphragm gas volume meters for houses and flats*(9)	from 9028 10 000	
Cold and hot water meters, of a wing type and a tur- bine type, for houses and flats*(9)	from 9028 20 000	
Electronic and induction (active and reactive) AC electric energy meters (including household meters) *(9)	from 9028 30	
Speed indicators for use in motor vehicles*(9)	9029 20 310	
Other cathode-ray oscilloscopes and cathode-ray oscillographs*(9)	9030 20 900	
Devices for checking the electrical equipment of motor vehicles*(9)	from 9030 31 900	
Multimeters*(9)	from 9030 31 (ex- cept 9030 31 100)	
Recording electrical measuring instruments*(9)	from 9030	
Machines for balancing the wheels of motor vehicles *(9)	from 9031 10 000	
Beds for testing and regulating the fuel equipment of the engines of motor vehicles*(9)	from 9031 20 000	
Instruments for checking and regulating the head- lights of motor vehicles*(9)	from 9031 49 900	
Beds for controlling the angles of the mounting of the wheels of motor vehicles*(9)	from 9031 80 310	
Devices for controlling the brakes of motor vehicles *(9)	from 9031 80 390	
Thermostats*(9)	9032 10 300, 9032 10 910	
Clocks operating on mains AC power supplies*(9)	from 9105 (except 9105 19 000, 9105 29 000, 9105 99)	
Musical instruments, the sound of which is produced, or must be amplified, electrically (electromusical instruments) (for example, organs guitars, accordi- ons)*(9)	9207	
Revolvers and pistols, other than those of commodity items 9303 or 9304	9302 00	
Single-barrelled smooth-bore sporting, hunting and target-shooting guns, including magazine-type guns	from 9303 20 800	
Double-barrelled smooth-bore sporting, hunting and target-shooting guns	from 9303 20 800	

Combination shotgun-rifles	from 9303 20 800
Other sporting, hunting or target-shooting rifles	9303 30 000
Fire pistols and gas revolvers, using powder cartridges equipped with toxic substances	from 9303 90 000
Projectors and other fire devices for launching signal flares, and also arms designed only for giving a sound signal	from 9303 90 000
Line throwers	from 9303 90 000
Aerosol devices (gas cylinders) and mechanical sprayers equipped with toxic substances	from 9304 00 000
Pneumatic and gas arms in which the energy of compressed air or gas is used for projecting the injurious element, and also spring arms	from 9304 00 000
Barrels, barrel extensions, breech frames, and carriers of sporting and hunting arms	from 9305
Cartridges for riveting or similar tools or for captive-bolt humane killers	from 9306 10 000
Shotgun cartridges	from 9306 21 000
Shotgun cartridge cases	from 9306 29 400
Air gun pellets	from 9306 29 700
Wads and wad containers	from 9306 29 700
Hunting, sporting and case shot	from 9306 29 700, from 9306 30 100, from 9306 30 980
Cartridge bullets for rifled and smooth-bore arms	from 9306 29 700, from 9306 30 100, from 9306 30 300, from 9306 30 980
Cartridges for fire gas pistols and revolvers	from 9306 30 910, from 9306 30 930
Cartridges for signal arms	from 9306 30 910, from 9306 30 930

Order of the State Customs Committee of the Russian Federation No. 01-14/980 of 13 August 1999 supplemented this List with the following Items

Cartridges for rifled firearms (except cartridges for military weapons)	from 9306 21 000, from 9306 30 100, from 9306 30 910, from 9306 30 930
Cases for cartridges for rifled firearms	from 9306 29 400 from 9306 30 980
Blank weapons	from 9307 00 000
Seats (other than those of commodity item 9402), whether or not convertible into beds (except the seats of a kind used for aircraft*(6), seats of cane, osier, bamboo or similar materials, or seats used for ships*(6), and parts of seats)*(9)	from 9401 (except 9401 10, 9401 50 000, 9401 90)
Medical, surgical or dental furniture (for example, operating tables, examination tables, hospital beds with mechanical fittings, dentists' chairs), exclu-	from 9402

ding veterinary furniture and barbers' chairs*(9)	
Child's walkers*(9)	from 9403
Other furniture (excluding that of a kind used civil aircraft, furniture of cane, osier, bamboo or similar materials, furniture for ships and parts of furniture)*(9)	from 9403 (except 9403 20 100, 9403 70 100, 9403 80 000, 9403 90)
Lamps and lighting fittings, excluding those of a kind used for civil aircraft, parts thereof, non-electrical lamps and lighting fittings, illuminated signs, illuminated name-plates and the like*(9)	from 9405 (except 9405 10 100, 9405 50 000, 9405 60, 9405 91, 9405 92, 9405 99)
Diffusers for lamps, of plastics*(9)	from 9405 92 900
Complete sets of prefabricated building constructions, including those of container type and of built-up.knock-down type, for one-apartment dwelling houses designed for permanent residence	9406 00
Toys (excluding Christmas-tree toys, artificial Christmas-trees and accessories thereof, equipment for open children's playground, sports equipment, reduced-size (scale) models, dolls dressed in folk costume, puzzles with the number of pieces exceeding 500 or puzzles without a picture intended for specialists, pneumatic guns and pistols, slings and catapults, metal-headed arrows for aim-throwing, toy steam engines, bicycles with the height of the saddle from the floor exceeding 635 mm, exact copies of firearms, and bijouterie for children)*(9)	from 9501 00, from 9502 (except 9502 99 000), from 9503
Inflatable toys for water games (except oversleeves for swimming and games in bathtub)*(9)	from 9503 90 320, from 9503 90 350, from 9503 90 990, from 9506 62 900, from 9506 99 900
Video games of a kind used with a television receive	9504 10 000
Other games, coin-operated, other than bowling alley equipment and parts of the above-mentioned games)*(9)	9504 30 (except 9504 30 900)
Table and indoor games (for children)*(9)	from 9504 90
Rubber masks for underwater swimming and rubber flippers*(9)	9506 29 000
Children's sports sets (ladders, wall bars, horizontal bars and the like)*(9)	from 9506 91 000
Children's swings and hills*(9)	from 9506 99 900
Bows and arbalests*(9)	from 9506 99 900
Numbering machines and the like (including devices for printing or embossing labels) designed for operating in the hand*; handoperated composing sticks and hand printing sets incorporating such composing sticks*(6) (9)	from 9611 00 000
Electrical lighters for gas stoves, powered or charged from the mains (table and other lighters)*(9)	from 9613 30 000, from 9613 80 000

Notes.

*(1) The submission of the conformity certificate shall be necessary only in the presence in the veterinary certificate issued by the bodies of the veterinary border supervision for the products being imported (form 2), of the entry: "For unrestricted realization".

*(2) In the customs clearance of the "additives" included in Group 21, it shall be necessary to submit a hygienic conclusion or a registration certificate (for the nutraceuticals) of the Ministry of Public Health of Russia.

*(3) Wine delivered in containers not exceeding 6 litres.

*(4) Potable alcohol with volumetric share of ethyl alcohol of 95%, delivered in containers of not less than 0.25 L and not more than 0.5 L.

*(5) In the case that upon application of the consignee such goods are being imported into the customs territory of the Russian Federation not for veterinary purposes, the customs clearance of such goods shall be carried out without submitting the conformity certificate, and in this case the customs body shall obligatorily send a written notification to the bodies of the state veterinary supervision located in the area of the activity of the customs body carrying out the customs clearance.

*(6) The information about the subsequent use of these goods for the indicated purposes are contained in contracts (specifications, agreements, arrangements), invoices and/or other accompanying documents.

*(7) In this list the term "motor vehicles" is used exclusively with respect to the goods that are subject to obligatory certification and are included in the following commodity items of the Russian HS: 8702, 8703, 8704, 8705, 8711, 8716.

*(8) Roller bearings, which may be used in wheels and hubs and may be subject to obligatory certification, have the following features:

- ball bearings with an external diameter of 30 to 500 mm (inclusive); 8482 10 900
- conical roller bearings, including internal conical rings with a separator and rollers as a unit, with an external diameter of 30 to 500 mm (inclusive); 8482 20 000

- roller bearings with cylindrical rollers with an external diameter of up to 400 mm (inclusive); 8482 50 000

*(9) For these used goods the conformity certificate shall not be required. The referring of goods to this category shall be carried out on the basis of the customs inspection report, or of a written conclusion of the customs laboratory, or of a report drawn up by independent experts of the Chamber of Commerce and Industry of the Russian Federation.

*(10) A motor vehicle is considered to have been used if there is information about its previous owner in the certificate of the motor vehicle, or if three or more years has passed from the moment of its output, regardless of the magnitude of the run.

By the decision of Gosstandart of Russia and the State Customs Committee of the Russian Federation dated 20th March 2000 a part of products was excluded from the above List of Goods Subject to Mandatory Certification and included in the following List of Products Whose Conformity May Be Confirmed by Conformity Declaration:

List of Products Whose Conformity May Be Confirmed
by Conformity Declaration and Not Requiring Any Document of
Conformity for Release in the Customs Territory of the Russian Federation
(established by Gosstandart of Russia and the State Customs Committee
of the Russian Federation on 20th March 2000)

Name of products	Code According to Goods Nomenclature of Foreign Economic Activity of Russia
Industrial-rubber products	
Rubber hot-water bottles, rubber ice bags	under 40 14 90 900 0
Electrotechnical materials and equipment	
Electric furnaces and ovens and resistance aggregates, including compressors (gasostats)	Under 85 14 10 900 0
Vacuum resistance furnaces and ovens	Under 85 14 10 900 0
Units, devices and equipment of direct and indirect heating: Gas preparation units; Electric heaters for ventilation systems and industrial electric heating units	Under 8514 30 990 0
Induction smelting furnaces and ovens of industrial and increased frequency	Under 8514 20 100 0
Induction heating units of industrial frequency	Under 8514 20 100 0

Name of products	Code According to Goods Nomenclature of Foreign Economic Activity of Russia
Direct- and indirect-arc furnaces, including ore heat-treating	Under 8514 30 990 0
Arc heating units, including holding furnaces and ladles	Under 8514 30 990 0
Electric slag smelting furnaces	Under 8514 30 990 0
Plasma electric furnaces (units)	Under 8514
Electronic ray furnaces	Under 8514
Dielectric heating units	Under 8514 20
Laser furnaces	Under 8514
Other electric heaters, including: Laboratory electric furnaces; Various heaters (including glass-plastic heaters); Electric boilers, electric water heaters for industrial use (direct and indirect heating steam generators with capacity over 5 kW); Sauna with over 5kW capacity	Under 8514 40
Metalwork-and-assembly instruments	
Centre-punches	Under 7326
Cold chisels	Under 8205 30 000 0
Driftpins	Under 8205 30 000 0
Cape chisels	Under 8205 30 000 0
Driving chains	
Driving chains for motor vehicles, motorcycles and bicycles	Under 7315 11 100 0; Under 7315 12 000 0
Optical instruments and apparatus	
Photographic and cinematographic lenses for taking pictures, filming and projecting	Under 9002 19 000 0
Magnifying glasses	Under 9002 90 990 0
Telescopes. Monoculars	Under 9005 80 000 0
Binoculars	Under 9005 10 000 0
Light microscopes	Under 9011 80 000 0
Bearings. Rolling bearings for the transmission units cars	
Single-row annular ball rolling bearings with stamped cage Outer diameter 30 to 55 mm Outer diameter over 55 up to 125 mm	Under 8482 10 900 0
Single-row annular ball rolling bearings with massive cage Outer diameter over 125 mm up to 250 mm	Under 8482 10 900 0
Single-row annular ball rolling bearings with grooved outer ring Outer diameter over 55 up to 125 mm	Under 8482 10 900 0
Angular ball rolling bearings with massive cage Outer diameter over 55 up to 125 mm	Under 8482 10 900 0
Angular ball rolling bearings with divided rings, 3 or 4 contact Outer diameter 30 to 55 mm Outer diameter over 55 up to 125 mm	Under 8482 10 900 0
Single-row annular ball rolling bearings of closed type with one protective shield Outer diameter 30 to 55 mm	Under 8482 10 900 0
Single-row annular ball rolling bearings with two protective shields Outer diameter 30 to 55 mm	Under 8482 10 900 0
Special ball rolling bearing of closed type Outer diameter over 55 up to 125 mm	Under 8482 10 900 0
Ball rolling bearings of closed type with rubber sealing and consistent oiling Outer diameter 30 to 55 mm Outer diameter over 55 up to 125 mm	Under 8482 10 900 0
Annular roller bearings with short cylindrical rollers Outer diameter over 55 up to 125 mm	Under 8482 50 000 0
Annular roller bearings with short cylindrical rollers with two-edge outer ring and massive cage Outer diameter 30 to 55 mm Outer diameter over 55 up to 125 mm	Under 8482 50 000 0

Name of products	Code According to Goods Nomenclature of Foreign Economic Activity of Russia
Annular roller bearings with short cylindrical rollers with edgeless outer ring and massive cage Outer diameter over 55 up to 125 mm	Under 8482 50 000 0
Cardan roller needle bearings Outer diameter up to 30 mm (excluding 30 mm) Outer diameter 30 to 55 mm	Under 8482 40 000 0
Ringless roller needle bearings Outer diameter up to 30 mm (excluding 30 mm) Outer diameter 30 to 55 mm	Under 8482 40 000 0
Garden implements (instruments)	
Grafting knives	Under 8211 92 000 0
Secateurs	Under 8201 50 000 0
Rod tree trimmers	Under 8201 60 000 0
Hack saws	Under 8201 10 000 0
Garden knives	Under 8211 92 000 0
Garden rakes	Under 8201 30 000 0
Hoes, weeders, cultivators	Under 8201 30 000 0 Under 8201 90 000 0
Spades	Under 8201 10 000 0
Garden hand carts	Under 8716 80 000 0
Fire accessories	
Sucking nets	Under 8421 21 900 9
Hose water tanks	Under 8413 82 009 9
Non-electrified appliances for the mechanization of kitchen works	
Hand-driven household meat grinders	Under 8210 00 000 0
Kitchen implements (pulping machines, crushing, crushing machines, cutting machines, coffee grinders, mixers and shakers, forming machines and other)	Under 8205 51 009 0 Under 8210 00 000 0
Woodworking products	
General-purpose plywood with outer layers of veneer of deciduous and coniferous species	Under 4412
Bakelized plywood	Under 4412
Birch plywood, for aircraft	Under 4412
Plywood boards	Under 4412
Bent-and-glued blanks	Under 4412
Products of the textile and light industry	
Blankets: Cotton and mixed blankets; Pure-wool (over 50% wool) or other fiber mixed with mainly or exclusively wool or thin animal hair	Under 6301
Pure-wool (over 50% wool) or other fiber mixed with mainly or exclusively wool or thin animal hair fabrics, for clothing	Under 511, 5112, 5210, 5211, 5212, 5407, 5515, 5516
Fabrics of natural thrown silk, for dresses	Under 5007 20 110 0 Under 5007 20 190 0
Fleece, except as used in upholstery	Under 5801
Women's and men's knitted outer garments	Under 6101, 6102, 6103, 6104, 6105, 6106, 6110, 6112, 6114
Hosiery manufactured on round-stocking machines	Under 6115 (except 6115 93 100 0)
Knitted glove articles	Under 6116
Knitted scarves	Under 6117 10 000 0
Artificial knitted fur for garments, knitted fleece	Under 6001
Men's and women's outer clothing of the overcoat-and-suit assortment (with the exception of articles of cotton, flax and viscose)	Under 62
Women's outer clothing of the dress-and-blouse assortment (with the exception of articles of cotton, flax and viscose)	Under 6204 Under 6206
Men's shirts (with the exception of articles of cotton, flax and viscose)	Under 6205
Products of the food industry, cattle breeding and plant growing	

Name of products	Code According to Goods Nomenclature of Foreign Economic Activity of Russia
Granulated sugar; Refined sugar	Under 1701 91 000 0 Under 1701 99
Bakery articles	
Rye or mixed flour bread	Under 1905 90
Wheat flour bread	Under 1905 90
Pastry	Under 1905 90
Biscuits	Under 1905 90
Basic cereal and leguminous plants*	
Sugar corn seed	0712 90 190 0
Peas	0713 10 900 0
Chick-peas	08713 20 900 0
Beans	0713 31 900 0 0713 32 900 0 0713 33 900 0 0713 39 900 0
Lentils	0713 40 900 0
Tare	0713 50 900 0
Seradella	Under 0713 90 900 0
Maple peas	Under 0713 90 900 0
Mung beans	Under 0713 90 900 0
Everlasting peas	Under 0713 90 900 0
Wheat seed: Winter durum wheat; Winter soft wheat, strong variety; Winter soft wheat; Spring durum wheat; Spring strong variety; Spring soft; Spring Persian and with closely packed ear; Spelt	Under 1001
Rye seed, spring and winter	Under 1002 00 000 0
Barley seed, spring and winter	Under 1003 00 900 0
Oats seed	Under 1004 00 000 0
Corn seed of flint corn, pop-corn and sugar corn varieties, simple hybrids and double hybrids	Under 0712 90 190 0 Under 1005
Corn seed: Pop-corn; Flint corn; Dent corn and other varieties; Mixed	Under 1005 90 000 0
Rice seed	1006 10 (except 1006 10 100 0)
Sorghum seed	1007 00 900 0
Buckwheat seed	Under 1008 10 000 0
Millet seed	Under 1008 20 000 0
Green bristle grass seed	Under 1008 90 900 0
Mixed spike plant seed	Under 1008 90 900 0
Cereal and pulse crops (except wheat and corn)	Under 1008 30 000 0; Under 1008 90
Basic oleaginous plants	
Soya beans	Under 1201 00 900 0
Ground-nuts	1202 10 900 0 1202 20 000 0
Crown-flax (oleaginous)	Under 1204 00 900 0
Winter and spring rape seeds (colza)	1205 00 900 0
Sunflower seeds for sowing	Under 1206 00 910 0 Under 1206 00 990 0
Castor-oil plant	1207 30 900 0
Sesame seeds	1207 40 900 0
Mustard seeds	1207 50 900 0

Name of products	Code According to Goods Nomenclature of Foreign Economic Activity of Russia
Safflower seeds	Under 1207 60 900 0
Winter and spring falseflax seeds	Under 1207 99 990 0
Perilla seeds	Under 1207 99 990 0
Lallemantia seeds	Under 1207 99 990 0
Wild cabbage seeds	Under 1207 99 990 0
Products of processing of cereals and pulse crops	
Shelled peas	Under 0708 10 Under 0710 21 000 0
Rice	1006 (except 1006 10) under 1103 14 000 0
Flour: High quality; Pellets; Wheat flour, extra and first sort Sifted and scalped; Wheat flour; Wheat baking flour of other sorts; Rye and wheat flour	1101 00 under 1103 11 under 1103 19 900 0
Semolina; Wheat grain; Fast boiling wheat grain; Spelt grain	Under 1103 11 Under 1104 29 Under 1904
Germ of cereals	1104 30
Rye flour; Dietary rye flour	1102 10 000 0 under 1103 19 100 0 under 1103 19 100 0
Corn flour	1102 20 under 1103 13
Corn groat	Under 1103 13 1104 19 500 0 1104 23
Barley flour	1102 90 100 0 under 1103 19 300 0
Barley groats	Under 1103 19 300 0
Worked barley grain	1104 11
Pearl-barley groats	1104 21
Oat-flour	1102 90 300 0 under 1103 12 000 0
Oatmeal; Oat flakes	Under 1103 12 000 0 1104 29 under 1104 22
Buckwheat groats; Buckwheat groats ready for consumption	Under 1103 19 900 0 Under 1104 29 Under 1904
Pellets of wheat; Fast boiling wheat	Under 1103 19 900 0 Under 1904
Highly nutritious groats	Under 1901 Under 1904
Pease flour (80%)	Under 1106 10 000 0
Soya flour deodorized and non-deodorized	Under 1208 10 000 0
Other foodstuffs	
Concentrate of kvass must (kvass concentrate) Concentrate and extracts of kvasses Dry bread kvass	Under 1901
Dry starch (of potatoes or maize)	Under 1108 12 000 0 Under 1108 13 000 0
Edible table salt (designed for human consumption and except industrial processing)	Under 2501 00
Breadcrumbs	Under 1905 40
Dried chicory	Under 1212 99 100 0

Name of products	Code According to Goods Nomenclature of Foreign Economic Activity of Russia
Flavouring spices, condiments and concentrate additives: Ginger	0910 10 190 0
Allspice	under 0910 10 900 0
Black pepper	under 0904
Red pepper	under 0904
Aniseed	under 0904
Cardamom	0909 10 900 0
Cinnamon	0908 30 000 0
Clove	0906
Leaves (laurel leaf)	0907 00 000 0
Nutmeg	0910 40 900 0
Coriander	0908 10 900 0
Caraway	0909 20 000 0
	0909 40 190 0
	0909 40 900 0
Live fish	0301 (except 0301 10)
Frozen sharks	0303 75
	0304 20 610 0
	0304 20 690 0
	under 0304 90 970 0
Salted klipfish	Under 0305
Frozen albuminous paste "Ocean"	Under 1604 20 900 0
Edible agar	Under 1302 31 000 0
Pearl paste, nacreous preparation	Under 0511
Raw cow milk	Under 0401
Medical articles	
Spectacle lenses for the correction of vision	9001 40 410 0
	9001 40 490 0
	9001 40 800 0
	9001 50 410 0
	9001 50 490 0
	9001 50 800 0
Spectacle frames for the correction of vision	Under 9003
Feed of vegetable origin	
Hay, fodder roots, silo, haylage, hay meal, grass meal, artificially dried wood meal	Under 1214

Note:

* This list does not include any seeds (of cereals or pulse crops) intended for sowing.

REFERENCE PAPER 14.1

Payment for Certification of Products and Services
Rules of Certification on Payment for Certification of Products and Services

(Approved by Decision of Gosstandart of Russia No. 44 of 23 August 1999)

I. General Provisions

- 1.1 The payment for inspection of the products and services requiring compulsory certification shall be set in the amount of actual expenses incurred by the organizations performing the relevant works.
- 1.2 The daily rate of pay of experts working in the certification of products and services, recruited to perform compulsory certification, including verification of the compliance of certified facilities with the requirements of normative documents (ND), which is used to calculate the value of the works of certification and verification, shall be determined by the certification body independently, on the basis of its conditions for the payment of the labour of workers.

II. Payment for the Registration of a Declaration of Conformity

- 2.1 Payment for registering declarations on compliance shall be made by the manufacturer (seller, executor) at double the minimum monthly wage or salary, established by the legislation of the Russian Federation.

III. Payment for the Mandatory Certification of Products and Services

- 3.1 The mandatory certification of products and services presupposes the following expenses:
- the expenses of the body for the certification of products and services *;
 - the expenses of the testing laboratory **;
 - the expenses of the body for the certification of systems of quality or production;
 - the expenses on verification of the compliance of certified products or services with the requirements of normative documents, if verification is provided for by the scheme of certification;
 - the expenses on the issue of a certificate and a license for the application of the mark of compliance.
- 3.2 In general the summary expenses (S) on the certification of specific products or services shall be determined according to the formula:

$$S = S_{os} + S_{ob} + S_{ip} + S_a + \sum_{i=1}^n S_{sk} + \sum_{j=1}^m S_{iki} + \sum S_{iskj} + S_{ps} + S_d, (1)$$

where: **S_{os}** is the cost of works carried out by the body for the certification of products (services) in roubles;

S_{ob} is the cost of samples selected for certification (destroying) tests, in roubles;

S_{ip} is the cost of tests of products in the accredited testing laboratory, in roubles;

S_a is the cost of the analysis of production;

S_{sk} is the cost of the certification of production or the certification of quality system, in roubles;

Siki is the cost of one test carried out within the framework of verification of the compliance of products (services) subject to compulsory certification with the requirements of normative documents, in roubles;

n is the number of checks provided for by the programme of verification of certified products during the term of validity of a certificate of compliance;

Siskj is the cost of one check carried out within the framework of verification of the compliance of the certified system of quality or production with the requirements of normative documents, in roubles;

m is the number of checks of the compliance of the certified system of quality or production with the requirements of normative documents, provided for by the programme of verification during the term of validity of a certificate of compliance;

Srs is the expenses on the packing, storage, utilization, freight handling and transportation of samples to the place of testing, in roubles;

Sd is the cost of considering the application-declaration.

Only elements corresponding to the actual works conducted shall be included in the formula for the calculation of the cost of certification works in a given situation.

- 3.3 The expenses of the body for the certification of products (services, system of quality and production) in cases of compulsory certification of concrete products or services shall be determined according to the formula:

$$\text{Sos (Ssk)} = t \times T \times (1 + (\text{Knz} + \text{Knr})/100) \times (1 + P/100), \quad (2) \text{ oci}$$

where: **t** is the labour input of compulsory certification

oci of concrete products according to the *i* scheme of certification, in man-days;

T is the daily rate of pay of an expert, in roubles;

Knz is the norm of payroll supplements, fixed by current legislation, in per cent;

Knr is the ratio of overhead expenses, in per cent;

R is the level of profitability, in per cent.

- 3.4 The maximum labour norms and the composition of works performed by the certification body when it certifies given products, depending on the scheme of certification, are given in Appendix A.

Upon the division of products falling into the sphere of the accreditation of a certification body into three groups of certification complexity, the labour efficiency of works with numbers 1.2; 1.4; 1.7; 2.1; 2.2; 2.4, from Table A1 in Appendix A, shall be included in calculations with correction factors 1.0; 0.8 and 0.65.

- 3.5 The norms for of summary labour efficiency of the works (Items 1.4 and 2.3.1 in Table A1 of Appendix A) performed by the certification body, when it analyses production in case of compulsory certification of products, are given in Appendix B.
- 3.6 The maximum labour norms and the composition of works performed by the certification body when it certifies services, depending on the certification scheme, are given in Appendix C.
- 3.7 The summary labour norms of the works performed by the certification body when it certifies quality systems in case of compulsory certification of products, depending on the model of quality system and the number of persons employed by the enterprise concerned, are given in Appendix D.

3.8 The labour norms for the works performed by the body for the certification of systems of quality and production, when production is attested during compulsory certification of products, depending on the complexity of products and production process, are given in Appendix E.

3.9 The expenses on tests in case of compulsory certification of products or services shall be calculated by the accredited testing laboratory on the basis of independently fixed norms of material and labour costs in established prices, subject to the requirements of Item 2.1 and 2.2 of the present document, and shall be brought to the notice of the interested parties.

The testing laboratory shall be obliged to notify those certification bodies that have entered it in their list of organizations, with which they plan to cooperate in compulsory certification, about each change in their rates.

3.10 The value of samples taken from the manufacturer for destruction tests shall be determined according to their actual cost-price.

The value of samples selected from the trade system shall be determined in accordance with their retail price on the basis of the documents certifying the purchase.

3.11 Expenses on tests carried out with the purposes of issuing a certificate of compliance shall be calculated to include profit.

Expenses on the tests carried out within the framework of inspection control over certified products shall be calculated disregarding profitability.

3.12 Expenses on verification shall be assessed within the framework of the certification works performed by the certification body.

3.13 The labour input of one inspection check of the compliance of certified products with the requirements of normative documents shall not exceed 70 per cent of the labour requirement for its certification.

3.14 If, on the results of verifying the compliance of certified products with the requirement of normative documents, it is deemed to be necessary to implement correction measures, the certification body shall perform the works, the list and labour intensity of which are given in Appendix A.

3.15 In case of a positive result of obligatory certification works it is necessary to collect a charge for the issue of a certificate of conformity and a license for its application.

The charge for the issue of a certificate of compliance and a license for its application shall be fixed at one minimum monthly wage or salary, defined by the legislation of the Russian Federation. The charge for the issue of a certificate and a license shall be collected in advance.

Copies of the certificate of compliance shall be certified at 0.5 T_{min} for 1-10 copies and $\{0.5 + 0.04 \times (M-10)\} \times T_{min}$ for over 10 copies, where: M is the number of copies of the certificate and T_{min} is the minimum monthly wage or salary, fixed by legislation.

3.16 In the case of mandatory certification of products brought into the territory of the Russian Federation, it is necessary to pay for the works actually performed by the certification body depending on the composition of documents submitted by the declarant concerned.

- 3.17 If products are accompanied with a foreign certificate that is not recognized in the Russian Federation, it is necessary to consider the possibility of accepting this certificate as proof of the compliance of imported products with the set requirements. The labour intensity of this operation shall not exceed 0.75 man-days.

Analysis of other documents which accompany products and provide proof of their compliance with the requirements set in Russia shall not exceed 1.25 man-days.

- 3.18 The names of, and maximum norms of the payment for , works which may be performed in cases of compulsory certification of imported products are given in Appendix F.

The imported batch of goods shall be checked if products were certified according to the seventh scheme, and they shall be delivered in separate parts

* henceforth the respective certification body.

** henceforth the respective testing laboratory.

Appendix A

Table A. 1 - The Composition (names) and the Maximum Labour Norms for the Works of the Certification Body, Paid for by the Applicant in Cases of Mandatory Certification of Specific Products

Names of works	Maximum labour norms for the works of the compulsory certification of specific products, in man-day, depending on the scheme of the certification of products*															
	1	1a	2	2a	3	3a	4	4a	5	6	7	8	9	9a	10	10a
1. The adoption of a decision on the respective application for certification																
1.1. Acceptance, incoming control and registration of the application	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
1.2. Consideration of documents appended to the application	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	-	-	-	-
1.3. The examination of the application-declaration and accompanying documents	-	-	-	-	-	-	-	-	-	-	-	-	4.0	4.0	4.0	4.0
1.4. Preliminary familiarisation with production of certified goods **	-	X	-	X	-	X	-	X	2.0	2.0	-	-	-	X	-	X
1.5. The selection of a scheme and a certification programme	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
1.6. The determination of a partner organization	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	-	1.5	-	-	-	-	-
1.7. The preparation of a decision on the application concerned	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
2. The implementation of certification procedures																
2.1. The selection and identification of samples for certification tests	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	-	-	-	-
2.2. Analysis of test records	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	-	1.0	-	-	-	-	-
2.3. Testing of the production of certified products																
2.3.1. Analysis of production**	-	X	-	X	-	X	-	X	3.0	3.0	-	-	-	X	-	X
2.3.2. Analysis of the results of certifying production or a quality system	-	-	-	-	-	-	-	-	2.0	2.0	-	-	-	-	-	-
2.4. Appraisal of the compliance of products with the set requirements and the	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Names of works	Maximum labour norms for the works of the compulsory certification of specific products, in man-day, depending on the scheme of the certification of products*															
	1	1a	2	2a	3	3a	4	4a	5	6	7	8	9	9a	10	10a
preparation of a decision on the possible issue of a certificate of conformity																
3. Inspection control of certified products																
3.1. The selection of an inspection control programme ***	-	-	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	-	-	-	-	1.5	1.5
3.2. Conducting of inspection, including analysis of the data on certified products ****	-	-	X	X	X	X	X	X	X	-	-	-	-	-	-	-
3.3. Analysis of production during inspection control of certified products***	-	-	-	X	-	X	-	X	3.0	3.0	-	-	-	-	-	X
3.4. The elaboration of a list of correction actions and time of their implementation	-	-	1.5	1.5	1.5	1.5	1.5	1.5	1.5	-	-	-	-	-	-	-
3.5. Control over the implementation of correction measures	-	-	2.0	2.0	2.0	2.0	2.0	2.0	2.0	-	-	-	-	-	-	-

- * The certification schemes are given in accordance with the document entitled "Procedure for the Certification of Products in the Russian Federation" with amendment No. 1 to the Procedure for the Certification of products in the Russian Federation. The given composition of works performed by the certification body is standard.
- ** In accordance with Subitem 4.5 of Section IV of the present document.
- *** The labour requirement for inspection of production makes up 70 per cent of the labour requirement for the analysis of production.
- **** In accordance with Section VI of the present document.

Appendix B

Table B 1. - Labour Norms for the Works of the Body
for the Certification of Products Carried out During the Analysis of the Production of Goods *

Group of the complexity of a production **	Maximum labour norm (man-days) depending on the group of the complexity of products***		
	Not over	Not over	Not over
1	60	6.0	6.0
2	70	70	70
3	80	80	80
4	10.0	10.0	100
5	130	15.0	180
6	150	20.0	25.0
7	200	25.0	300
8	250	300	350

- * The summary appraisal of labour requirements in Subitems 1.4 and 2.3.1 of Table AI in Appendix A
 ** In accordance with Table B2
 *** In accordance with Table B3

Table B 2. - The Production Complexity Groups

Production complexity group	The average number of technological operations for the manufacture of products
1	from 1 to 3
2	from 4 to 10
3	from 11 to 20
4	from 21 to 50
5	from 51 to 200
6	from 201 to 2000
7	from 2001 to 5000
8	over 5000

Table B 3. - The Complexity Groups of Products

Production complexity group	Types of products
1	Materials (metals, alloys, building materials, etc) Fuel Petrochemical products, textiles, leather Construction elements and components of machines Edible raw materials
2	General engineering products Tools Electric and radio elements Furniture Clothes Footwear Food products, etc.

Production complexity group	Types of products
3	Machinery and equipment Transport vehicles Instruments and automatic equipment Radio-electronic items Computer technology

Appendix C

Table C. 1 - The Composition (Names) and the Maximum
Labour Norms for the Works of the Certification Body,
Paid for by the Applicant During the Mandatory Certification of Services*

Names of works	Maximum labour norms for of the works of certifying services man-day, depending on the certification scheme during the compulsory certification of services *						
	1	2	3	4	5	6	7
1. The adoption of a decision on the respective application for certification							
1.1 Acceptance, incoming control and registration of an application	05	05	05	05	05	05	05
1.2. The examination of documents appended to the respective application	20	20	20	20	20	-	-
1.3. The selection of a scheme and programme of certification	05	05	05	05	05	05	05
1.4. The determination of partner organizations to work with	05	05	05	05	05	-	-
1.5. The preparation of a decision on the respective application	10	10	10	10	10	10	10
2. The implementation of certification procedures							
2.1. The selection and identification of samples for the selective check of the results of a service	05	-	-	05	05	-	-
2.2. Analysis of the records of the verification of the results of a service	10	-	-	10	10	-	-
2.3. The appraisal of the skill of a performer of works and services	05	-	-	-	-	-	-
2.4. The appraisal of the performance of works and the rendering of services	-	10	-	-	-	-	-
2.5. Analysis of production **	-	-	X	-	-	-	-
2.6. The appraisal of the organization or the enterprise, performing works and services***	-	-	-	X	-	-	-
2.7. The appraisal of a quality system****	-	-	-	-	X	-	X
2.8. The consideration of an application-declaration with appended documents	-	-	-	-	-	4.0	4.0
2.9. The test (trial) of the results of works and services and their compliance with the set requirements	10	10	10	10	10	-	-
2.10. The appraisal of the compliance of a service with the set requirements and the preparation of a decision on a possible issue of a certificate of compliance	10	10	10	10	10	-	-
3. Inspection control of certified works and services							
3.1. The elaboration of a programme of Inspection	10	10	10	10	10	1.0	10
3.2. Verification of the skill of a performer of works and services	05	-	-	-	-	-	-

Names of works	Maximum labour norms for of the works of certifying services man-day, depending on the certification scheme during the compulsory certification of services *						
	1	2	3	4	5	6	7
3.3. Verification of the performance of works and the provision of services	-	05	-	-	-	-	-
3.4. Verification of production*****	-	-	X	-	-	-	-
3.5. Verification over the compliance with the set requirements *****	-	-	-	X	-	-	-
3.6. Verification of a quality system*****	-	-	-	-	X	-	X
3.7. Verification of the quality of the performance of works and the rendering of services	-	-	-	-	-	2	-
3.8. The execution of results and the adoption of a decision	05	05	05	05	05	05	05

* The certification schemes are given in accordance with the document - the Rules for the Certification of Works and Services in the Russian Federation, approved by Decision of the State Standardization Committee of Russia No. 17 of August 5, 1997.

** In accordance with Table B 1.

*** In accordance with Table E 1.

**** In accordance with Table D 1.

***** The labour norms for verification make up 70 per cent of the value indicated in Table B 1.

***** The labour norms for verification make up 70 per cent of the values indicated in Table E 1.

***** The labour norms for verification make up 70 per cent of the values indicated in Table D 1.

Appendix D

Table D. 1 - The Labour Norms for the Works
of the Body for the Certification of Systems of Quality
and Production During the Certification of a Quality System,
Carried out Within the Framework of the Mandatory Certification
of Products and Services

Number of workers employed in an enterprise	Maximum Labour Norms, in man-days, depending on the model of quality system		
	GOST R ISO 9001-96	GOST R ISO 9002-96	GOST R ISO 9003-96
	Not over	Not over	Not over
From 1 to 5	100	70	50
From 6 to 10	11.0	9.0	7.0
From 11 to 25	12.0	10.0	9.0
From 26 to 50	13.0	11.0	10.0
From 51 to 100	15.0	13.0	11.0
From 101 to 200	17.0	15.0	12.0
From 201 to 300	19.0	17.0	13.0
From 301 to 400	22.0	19.0	14.0
From 401 to 500	24.0	21.0	15.0
From 501 to 1000	28.0	23.0	16.0
From 1001 to 5000	53.0	43.0	21.0
From 5001 to 10000	68.0	58.0	28.0
Over 10000	78.0	68.0	38.0

Appendix E

Table E 1. - The Labour Norms for the Works
of the Body for the Certification of Systems of Quality
and Production Units, Paid for by the Applicant in Cases
of the Mandatory Certification of Products and Services

Production complexity group *	Maximum labour norms, in man-days, depending on the group of the complexity of products **		
	1	2	3
	Not over	Not over	Not over
1	10.0	10.0	10.0
2	12.0	12.0	12.0
3	15.0	15.0	15.0
4	20.0	20.0	20.0
5	25.0	30.0	35.0
6	30.0	40.0	50.0
7	40.0	50.0	60.0
8	50.0	60.0	70.0

* In accordance with Table E2

** In accordance with Table E3

Table E 2. - Production Complexity Group

Production complexity group	Average number of technological operations for the manufacture of products
1	from 1 to 3
2	from 4 to 10
3	from 11 to 20
4	from 21 to 50
5	from 51 to 200
6	from 201 to 2000
7	from 2001 to 5000
8	over 5000

Table E 3. - Production Complexity Groups

Production complexity group	Types of products
1	Materials (metals, alloys, building materials, etc.) Fuel Products of petrochemistry, textiles, leather Elements of construction and details of machines Edible raw materials
2	General engineering use products Tools Electric and radio elements Furniture Clothes Footwear Food products, etc.
3	Machinery and equipment Transport vehicles Instruments and automatic equipment Radionics Computer technology

Appendix F

Table F 1. - Names and Maximum Payment Norms
for Works Performed in Case of Mandatory Certification of Imported Products and
Drawing up Certificates of Conformity

Names of works	Rate of payment (not over)
The preparation of references (opinions) for customs control bodies	0.5 T _{min} *
Translation and confirmation of the authenticity of the translation of documents, per printed sheet	8.0 T _{min} *
Tests of lots of goods, including goods with customs value up to 10,000 Rbls, inclusive	0.15% of the customs value
from 10,000 Rbls to 50,000 Rbls., inclusive	15 Rbls.+0.1% of the customs value exceeding 10,000 roubles
from 50,000 Rbls. to 500 Rbls., inclusive	55 Rbls.+ 0.07% of the customs value exceeding 50,000 Rbls.
from 500,000 Rbls. to 1 million Rbls., inclusive	370 Rbls.+ 0.05% of customs value exceeding 500,000 roubles
over 1 million Rbls.	620 Rbls.+ 0.03% of customs value exceeding one million roubles.

* The minimum monthly wage or salary, fixed by the legislation of the Russian Federation.

REFERENCE PAPER 14.2

Payment for Services of Veterinary Control

The prices for services of veterinary control of goods and live animals are fixed on the basis of general principles but they may differ from region to region depending on proximity to borders, local price level, level of salaries, other regional specificities. As an example, we present hereinafter the price list applied in the Moscow region.

Price List

for services offered by the federal state agency Moscow Zone Department of State Veterinary Surveillance at Russian Cross-Border and in Transport

(approved by Veterinary Department of the Ministry of Agriculture and Food
of the Russian Federation on 16 June 1999 No. 13-1/612)

The Price List for services offered by the federal state agency Moscow Zone Department of State Veterinary Surveillance at Russian Cross-Border and in Transport (hereinafter the "Price List") is pursuant to the Civil Code of the Russian Federation and the Law of the Russian Federation "On Veterinary Services"; the rules of providing fee-paying veterinary services approved by Resolution No. 898 of the Government of the Russian Federation dated August 6, 1998; the Regulations of the State Veterinary Service of the Russian Federation for Protection of the Territory of the Russian Federation from Importation of Infectious Diseases from Foreign States endorsed by Resolution No. 830 of the Government of the Russian Federation dated October 29, 1992; Resolution No. 1129-r of the Council of Ministers of the RSFSR dated October 30, 1991, and the list of fee-paying services by budgetary organizations and agencies of the State Veterinary Service, based on the latter resolution and approved by the Ministry of Agriculture of the Russian Federation on January 20, 1992, No. 2-27-145, and agreed with the Ministry of Economy and Finance of the Russian Federation on January 28, 1992, No. 5-f.

The Price List is used by the officials of the federal state agency Moscow Zone Department of State Veterinary Surveillance at Russian Cross-Border and in Transport (hereinafter "FGU MZU") in carrying out veterinary surveillance of cargoes subject to state veterinary control pursuant to veterinary legislation.

I. General Terms of Application of Price List

- 1.1 A veterinary expert performing veterinary control at cross-border of the Russian Federation and in transport (hereinafter a "veterinary expert") pre-assesses the value of proposed services and advises the cargo owner or his authorized attorney (hereinafter the "owner") thereof. Granted consent of the owner, a veterinary expert provides the services in accordance with and to the extent of the Price List and such consent of the owner. Where veterinary data requires further services to be provided beyond the Price List, a veterinary expert shall advise the owner thereof and, subject to the consent of the latter, renders such services.

Final calculation of the cost of services shall be done by a veterinary expert in accordance with the Price List *ex post facto*.

- 1.2 The bill for the services rendered including the costs of trips of the veterinary expert to site shall be given to the customer for payment. As payment for the services enters the settlement account of FGU MZU, an invoice will be made out. Payment shall be made by bank transfer or, in exceptional cases, in cash using Form 1 slips for veterinary services, where a settlement

through bank is not possible. Otherwise, the amount of payment shall be increased by the amount of the banker's commission.

- 1.3 Services provided at loading shall be charged to the consignor, those provided at unloading to the consignee.
- 1.4 Services rendered at weekends and on public holidays and after work hours shall be charged at double fee (this rule does not apply for cross-border veterinary check-points open 24 hours a day).
- 1.5 In complicated cases in estimation of the state veterinary inspector in charge of a certain area the cost of services may be increased to 300%.
- 1.6 The prices in the Price List are not inclusive of VAT.

II. Prices

Item No.	Consultations	Unit of measurement	Price (rubles)
1.	Consultations		
1.2	Consultations on special issues concerning goods under the "resignation to the state" customs regime (transferred to federal ownership)*	1 consultation	65
1.3	Consultations on obtaining authorization from the Veterinary Department of the Ministry of Agriculture and Food of the Russian Federation, explanation of existing instructions and guidelines regarding the format of accompanying veterinary documents*	1 consultation	10
1.4	Measures to protect restricted accounting documents against forgery, additional identification description, includes the cost of protection	1 document	10
2.	Control over Cargo Compliance with Veterinary Rules for Exports and Imports		
2.1	Veterinary surveillance at examination of cargoes, identification of cargo with accompanying documents, checking for availability of the necessary authorization from the Veterinary Department of the Ministry of Agriculture and Food of the Russian Federation, assignation of procedure for loading and unloading, examination of transit cargoes		
2.1.1.	Air carriage		
	Cargo consignments under 20kg		25
	From 21 to 50kg		50
	From 51 to 100 kg		75
	From 101 to 500kg		100
	From 501 to 1000kg		150
	Over 1000kg		200
	Hunting catch (by piece)		50
	Bio-preparations		50
2.1.2.	Postal matter:		
	Examination and handling of dispatches through international post office	No charge	
2.1.3.	Shipment of cargoes without specially equipped means of transportation and storage by other means of transport:		
	Cargo consignments under 20kg		15

Item No.	Consultations	Unit of measurement	Price (rubles)
	From 21 to 50kg		20
	From 51 to 100 kg		75
	From 101 to 500kg		90
	From 501 to 1000kg		120
	Over 1000kg		150
	Hunting catch (by piece)		50
	Bio-preparations		50
2.1.4.	By specially equipped means of transportation and storage in other types of cargo shipment:		
	1 container: 3 tons		30
	5 tons		50
	20 tons		200
	40 tons		300
	1 motorvehicle		200
	1 van		300
	1 refrigerator section – out of 4 vans		1,200
	1 refrigerator section – out of 8 vans		2,400
	1 van of grain forage (fodder, additives)		150
	each subsequent van (if several vans are presented for examination simultaneously)		40
	Incubator eggs (by item)	Up to 1 thousand eggs	50
		For each subsequent thousand eggs	50
2.2.	Veterinary surveillance at loading and unloading of cargoes (including at sorting by product type, issue date, manufacturer, etc.)	1 hour/1 expert	90
2.3.	Production of an act banning movement of goods subject to control procedures, including those transferred to federal ownership, includes the cost of letterhead	1 document	50
2.4.	Participation in the work of the sample collection commission and production of an act of collection of samples of cargoes for further transfer to laboratories, includes the cost of letterheads and disposable protection:		
	Meat and meat-products for bacteriological and physical and chemical analysis	1 sample	20
	Trichinellosis analysis	1 sample	15
	Poultry produce for salmonella and/or other infections	1 sample	15
	Fish for parasitology study	1 sample	15
	Fodder (grain forage, oil-seed meal, cake, mixed fodder, etc.) for bacteria presence, etc.	1 sample	10
	Meat-and-bone meal, dried blood and fish meal for identification, presence of bacteria	1 sample	10
	Radiological and other laboratory studies	1 sample	10
	Sample collection from animal products for certification by accredited institutions, provision of corresponding accompanying documentation (except veterinary certificates)	1 sample	30
	Sample collection from low quality and dangerous food input and food products subject to Resolution No. 1263 of the Government of the Russian Federation (1997), supply of accompanying documentation	1 sample	40
2.7.	Repeated examination of cargoes with subsequent execution of accompanying documents	1 vehicle	1000

Item No.	Consultations	Unit of measurement	Price (rubles)
2.8.	Certification of vehicles for conformity to the existing veterinary and sanitary requirements for cargo transportation, issuance of certificates (passports)	1 aircraft 1 refrigerator section 1 van 1 motor vehicle 1 container	150 450 150 100 50
2.9.	Certification of enterprises, farms, bases, warehouses, vivaria and other facilities operating in animal and other cargoes;	1 facility	100
2.9.1.	Certification of stalling points for wild, exotic and other types of animals, supply of appropriate documentation	1 facility	500
2.10.	Certification of right to resume shipment (transportation) of cargoes detained by a violation of shipment process, emergency or unforeseen circumstances	1 vehicle	150
2.11.	Clinical examination of animals at loading, unloading and transit with thermometry of animals (per capita, select or subject to data collected), informing escort of the main requirements in respect of conditions of keeping, feeding and water supply for animals en route.		
	- large animals (horned cattle older than 6 months, pigs, artiodactyls and perissodactyls);	1 capita	75
	- horses, camels	1 capita	150
	- small animals (young horned cattle and colts under 6 months, sheep, goats, piglets)	1 capita	50
	- fur-bearing animals (polar foxes, foxes, minks, etc)	1 capita	25
	Poultry (producing)	Consignment	
	- for 100 capita		50
	- for each 100 capita		50
	Chicken (small laboratory animals)		50
	- for 1000 capita		
	- for each subsequent 1000 capita		50
	Forest birds (siskin, bunting, titmouse, etc.) and small decorative birds (budgerigar, canary, pigeon, etc.)		
	- for 100 capita		50
	- for each subsequent 100 capita		50
	Exotic and wild animals (birds)		
	- large	1 capita	50
	- small	1 capita	25
	Animals for aquariums, terrariums, hydrobionts		
	- up to 1000 animals		30
	- for each 1000		30
	Bees	1 colony	25
	Other non-producing animals		
	Dogs and cats	1 capita	50
	Other small animals and birds privately owned as pets (hamsters, rats, ravens, pigeons, etc.)	1 person	25
	Animals provided by way of mutual humanitarian aid	No charge	
2.12.	Emergency medical aid to animals at loading, shipment, unloading and stalling (does not include the cost of medicaments)	1 capita	120

Item No.	Consultations	Unit of measurement	Price (rubles)
3.	Control over Compliance with Veterinary Rules for Cargo Shipments Within Russia (including shipments between CIS countries)		
3.1.	Veterinary surveillance at examination of cargoes, identification of cargoes with accompanying documents, determination of the procedure for loading and unloading, examination of transit cargoes		
	Air carriage:		
	Cargo consignments under 20kg		10
	From 21 to 50kg		15
	From 51 to 100 kg		30
	From 101 to 500kg		50
	From 501 to 1000kg		75
	Over 1000kg		100
	Hunting catch (by piece)		50
	Bio-preparations		30
3.2.	Shipment of cargoes without specially equipped means of transportation and storage by other means of transport:		
	Cargo consignments under 20kg		8
	From 21 to 50kg		10
	From 51 to 100 kg		50
	From 101 to 500kg		75
	From 501 to 1000kg		100
	Over 1000kg		125
	Hunting catch (by piece)		50
	Bio-preparations		50
2.1.4.	By specially equipped means of transportation and storage in other types of cargo shipment:		
	1 container: 3 tons		15
	5 tons		25
	20 tons		100
	40 tons		150
	1 motorvehicle		100
	1 van		200
	each subsequent van (if several vans are presented for examination simultaneously)		50
	1 refrigerator section – out of 4 vans		800
	1 refrigerator section – out of 8 vans		1,600
	1 van of grain forage (fodder, additives)		100
	each subsequent van (if several vans are presented for examination simultaneously)		25
	Incubator eggs (by item)	Up to 1 thousand eggs	40
		For each subsequent thousand eggs	40
3.4.	Clinical examination of animals at loading, unloading and transit with thermometry of animals (per capita, select or subject to data collected), informing escort of the main requirements in respect of conditions of keeping, feeding and water supply for animals en route.		

Item No.	Consultations	Unit of measurement	Price (rubles)
	Livestock (horses, camels, horned cattle older than 6 months, pigs, artiodactyls and perissodactyls);	1 – 5 capita 6 – 25 capita 26 – 50 capita 51 and over capita	50 75 100 150
	Small animals (young horned cattle and colts under 6 months, sheep, goats, piglets)	1 – 5 capita 6 – 25 capita 26 – 50 capita 51 and over capita	25 40 50 90
	Fur-bearing animals (polar foxes, foxes, minks, etc)	1 capita	10
	Poultry (producing)	Consignment	
	- for 100 capita		25
	- for each 100 capita		15
	Chicken (small laboratory animals)		
	- for 1000 capita		40
	- for each subsequent 1000 capita		15
	Forest birds (siskin, bunting, titmouse, etc.) and small decorative birds (budgerigar, canary, pigeon, etc.)		
	- for 100 capita		40
	- for each subsequent 100 capita		40
	Exotic and wild animals (birds)		
	- large	1 capita	40
	- small	1 capita	25
	Animals for aquariums, terrariums, hydrobionts		
	- up to 1000 animals		25
	- for each 1000		50
	Bees	1 colony	15
	Other non-producing animals		
	Dogs and cats	1 capita	15
	Other small animals and birds privately owned as pets (hamsters, rats, ravens, pigeons, etc.)	1 person	10
3.5.	The costs of other veterinary services involved in cargo movement control are given in points 2.2. – 2.10., 2.12		
4.	Provision of Accompanying Veterinary Documents		
4.1	Provision of veterinary certificates for imports, includes the cost of letterhead:		
	- animals owned by natural persons	1 document	100
	- animals owned by legal entities	1 document	200
	- cargoes subject to state veterinary surveillance, owned by natural persons	1 document	100
	- cargoes subject to state veterinary surveillance, owned by legal entities	1 document	250
4.2.	Provision of veterinary certificates for exports, including the cost of letterhead:		
	- animals owned by natural persons	1 document	
	- animals owned by legal entities	1 document	
	- cargoes subject to state veterinary surveillance, owned by natural persons	1 document	
	- cargoes subject to state veterinary surveillance, owned by legal entities		

Item No.	Consultations	Unit of measurement	Price (rubles)
4.3.	Provision of accompanying veterinary documentation and other cover documents in shipments within Russia (including between CIS countries)	1 package	50
5.	Veterinary and Sanitary Processing of Vehicles and Disinfecting Measures		
5.1.	Disinfection of territories and of loading, unloading and transport facilities used for animals and animal products (does not include the cost of disinfectants)	1 sq.m.	5
5.2.	Mandatory preparatory procedures for veterinary and sanitary treatment of vans: issuance of veterinary assignment for dispatch of vehicles according to category and control over the accuracy of data in forwarding statements, full cargo documents, markings, tags and integrity of seals; identification of location of vans failing to report for treatment, etc.		
	- I category	1 item	25
	- II category	1 item	35
	- III category	1 item	50
5.3.	Veterinary and sanitary treatment of vans after transportation of animal and other cargoes, including the cost of disinfectants		
	- I category	1 van	50
	- II category	1 van	75
	- III category	1 van	100
5.4.	Issuance of certificates of veterinary and sanitary treatment of vans of I, II, and III categories	1 item	30
5.5.	Removal from transportation and dissection of dead animals, collection of pathology samples for laboratory analysis, drawing of autopsy act and assignments for disposal of body and disinfection of transport.		
	- small animal	1 capita	450
	- large animal	1 capita	1,000

Notes:

* The cost of written consultation is 50% higher.

** Shipments within one Russian Federation region are subject to a single charge at loading.

REFERENCE PAPER 14.3

List

**of paid and major free services provided by the agencies of the State Service
of Plant Quarantine of the Russian Federation**

(approved by the Ministry of Agriculture and Food of the
Russian Federation as of 25 March 2000)

List of basic free services

No.	Content of Services
1.	Carrying out phytosanitary inspection of materials subject to quarantine contained in the passengers' luggage and hand-luggage and execution of the documentation with the exception of cases of carriage of consignments of products subject to quarantine.
2.	Carrying out phytosanitary inspection of materials subject to quarantine (hand-luggage) belonging to the ships and aircraft crew and train staff and execution of documentation with the exception of cases of carriage of consignments of products subject to quarantine.
3.	Carrying out phytosanitary inspection of materials subject to quarantine in the mailings and execution of documents.
4.	Carrying out phytosanitary inspection of products, cargo and materials subject to quarantine arriving as humanitarian aid and execution of documents.
5.	Carrying out phytosanitary inspection and expertise of cargo and materials subject to quarantine intended for the Russian army and execution of documents.
6.	Carrying out phytosanitary inspection of products, cargo and materials subject to quarantine and execution of documents for scientific research institutes, state enterprises and budgetary institutions.
7.	Carrying out phytosanitary inspection and execution of documents for the charities receiving products subject to quarantine for personal purposes.
8.	Carrying out phytosanitary inspection and execution of documents for the pensioners and students of state institutes of higher education and technical schools who receive products subject to quarantine for personal purposes.
9.	Carrying out phytosanitary inspection and execution of documents for the disabled persons, World War II veterans and persons enjoying privileges who receive products subject to quarantine for personal purposes.
10.	Carrying out inspection of materials subject to quarantine addressed to the embassies, diplomatic missions, consulates, trade missions as well as the international and intergovernmental organizations and execution of documents.
11.	Inspection of imported products subject to quarantine that has undergone the phytosanitary control by the specialists from the State Inspection of Plant Quarantine of the Russian Federation (ROSGOSKARANTIN) at the places of shipment and execution of documents.
12.	Carrying out the secondary phytosanitary control of and execution of documents for the following products subject to quarantine: melon crops, cabbage, cucumber.
13.	Carrying out phytosanitary control of the products subject to quarantine and execution of documents during the third, ... etc. inspections.
14.	Inspection and expertise of plant materials collected abroad by scientific expeditions and execution of documents.
15.	Survey of crops and plantings at the crop testing stations (CTS) and execution of documents.
16.	Survey of crops and plantings in the introduction and quarantine gardens (IQG) and execution of documents.
17.	Survey of crops and plantings in the introduction and quarantine greenhouses (IQGh) and execution of documents.
18.	Survey of production crops and plantings in scientific research institutes, selection centers, and other organizations engaged in scientific research and execution of documents.
19.	Survey of crops and plantings in the botanic gardens and execution of respective documents.

No.	Content of Services
20.	Survey of horticultural farms, small-holdings and individual plots for identification of quarantine organisms and execution of documents (private sector).
21.	Issuing quarantine certificates for the luggage of up to 200 kg and parcels of up to 10 kg to private persons for the carriage by rail.
22.	Carrying out of control surveys of farm crops and other lands, store premises and depositories for identification of quarantine organisms and assessment of efficacy of measures for their localization and elimination.
23.	Control over the carrying out the measures for identification, localization and elimination of the centres of quarantine objects in the service area.
24.	Control of compliance with quarantine regulations by the farms, enterprises, organizations, and institutions regardless of the organizational and legal form of ownership, as well as by the citizens during production, processing, storage, transportation and realization of cargo, products and materials subject to quarantine.
25.	Disinfection of plant products intended for research institutions and other organizations financed from the state budget.
26.	Disinfection of solitary art objects belonging to state museums, galleries, exhibitions and churches.
27.	Disinfection of materials subject to quarantine in the mailings, luggage, and hand luggage belonging to the passengers, to the crew of the ships and planes and to train staff.
28.	Disinfection of materials subject to quarantine in the supply depots of the ships, dining cars, and train buffets.
29.	Consultations on the issues of identification and the measures of the control of quarantine pests, plant diseases, and weeds; on the regulations and issues of import, export, transportation, and usage of the cargo, products and materials subject to quarantine.
30.	Conducting working meetings and discourses on the issues of plant quarantine with the executives and specialists from the organizations characterized by different organizational and legal forms of ownership.
31.	Training and education of persons sent by the organizations in order to secure that appropriate quarantine measures are taken.
32.	Dissemination of knowledge concerning plant quarantine, publications concerning plant objects in press, preparation and distribution of leaflets, posters, and other reference sources.
33.	Reviewing and summarizing the achievements of the Russian and foreign scientists and progressive practice in plant quarantine, promotion and introduction of advanced and the most effective devices, methods and tools for the control of quarantine pests, plant diseases and weeds.

List of paid services

Note:

1. VAT is collected in accordance with the Russian Federation law, "On Value-Added Tax", dated 06.12.91 r. No. 1992-1.
2. Calculations of costs of all paid services were made on a VAT excluded basis.
3. Value of paid services is determined as adjusted for the price deflator (index) adopted by the Ministry of Finance for one year.

Table 1

I. Execution of basic phytosanitary documentation.

No.	Types of activities	Units	Service costs, in Rubles
1.	Execution and issuing of quarantine permit for import:		
	1 . 1. for 1 type of product	1 permit	270
	1 . 2. for 2 through 5 types of products	1 permit	350
	1 . 3. for more than 5 types of products	1 permit	500
2.	Execution of phytosanitary certificate	1 certificate	50.0
3.	Execution of quarantine certificate	1 certificate	30.0
4.	Execution of the act of phytosanitary control of plant materials and carrier vehicles	1 document	20.0

* The cost of issuing of phytosanitary documentation includes the cost of its execution and the cost of all paid services rendered.

The certification includes consecutive stages and begins with inspection than followed by taking samples and, if the presence of quarantine organisms or the products of their metabolism is suspected, the samples are submitted for expertise (entomological, phytopathological and herbological). Upon the receipt of the results of laboratory tests from the quarantine laboratories, the inspector issues the phytosanitary (quarantine) certificate. It should be noted that in some cases the procedure of expertise may not be executed.

The calculation of sanitary control cost is determined by the sum of costs of the services delivered: examination (with taking samples) - laboratory expertise of the sample - execution of appropriate documentation; therefore, overall cost will be calculated depending on respective cost of all activities performed by a quarantine inspector.

Example 1.

The cargo of fruit and vegetable products weighing 17.6 tons (5 kinds of products) is being transported in the country by motor road. The cost of phytosanitary control shall include the cost of examination of 17.6 tons of cargo - 211.2 Rubles (Table 2, item 4.1.2) plus the cost of examination of middle samples of each type of product for the identification of a complex of quarantine organisms - 32.5 Rubles (Table 2, item 9), plus the cost of the execution of one phytosanitary control act - 20 Rubles (Table 1, item 4).

Overall cost of phytosanitary control of fruit and vegetable products weighing 17.6 tons amounts to 263.7 Rubles:

$$[(12.0 \times 17.6) + (6.5 \times 5) + 20.0 = 263.7]$$

Example 2.

The cargo of strawberry seedlings amounting to 7,000 pieces is being brought in the country in a railway carriage. The cost of phytosanitary control shall include the cost of examination of up to 10,000 pieces of strawberry seedlings - 91 Rubles (Table 2, item 1.1.1.3) plus the cost of examination of the vehicle (1 railway carriage) - 78.8 Rubles (Table 2, item 7.2) plus the cost of visual examination of the middle sample for identification of entomological quarantine organisms - 24.5 Rubles (Table 4, item 1) plus the cost of phytopathological expertise for quarantine causative agents of the diseases of strawberry by microscopy and

morphometry - 100 Rubles (Table 6, item 4.1) plus the cost of the execution of one phytosanitary control act - 20 Rubles (Table 1, item 4).

The overall cost of phytosanitary control of 7,000 strawberry seedlings brought in a railway carriage hereby amounts to 314.3 Rubles:

$$[35.0 + 0.16 \times (7000:20) + 78.8 + 24.5 + 100.0 + 20.0 = 314.3]$$

Table 2

II. Phytosanitary examination with the taking samples of cargo, products, materials and carrier vehicles subject to quarantine

No.	Types of activities	Units	Service costs, Rubles
1.	Examination of:		
	1.1 planting material:		
	1.1.1 seedlings, cuttings, layers, tubers, bulbs, rhizomes	1 piece	0.16
	1.1.1.1 batches up to 500 pieces: each piece (whole material)	1 piece	0.16
	1.1.1.2 batches ranging from 501 to 3,000 pieces: every 5 th piece	1 batch 1 piece	30.0 0.16
	1.1.1.3 batches ranging from 3,001 to 10,000 pieces: every 20 th piece	1 batch 1 piece	35.0 0.16
	1.1.1.4 batches over to 10,000 pieces: every 100 th piece	1 batch 1 piece	40.0 0.16
	1.1.2 set onion (bagged)	1 kg	0.4
	1.1.3 onion packed in sacks (boxes)		
	1.1.3.1 batches up to 500 pieces: every 20 th sack (box)	1 batch 1 middle sample	50.0 10.5
	1.1.3.2 batches from 501 to 1,000 pieces: every 30 th sack (box)	1 batch 1 middle sample	75.0 10.5
	1.1.3.3 batches over 1000 pieces: every 40 th sack (box)	1 batch 1 middle sample	100.0 10.5
	1.1.4 seed potato	1 ton	13.1
	1.2 seed material:		
	1.2.1 seeds of the vegetables, flowers, medicinal herbs and lawn grasses (non-bagged)		
	1.2.1.1 large-seeded	1 batch	105.0
	1.2.1.1.1 middle sample	1 sample	6.5
	1.2.1.2 medium-seeded	1 batch	140.0
	1.2.1.2.1 middle sample	1 sample	13.0
	1.2.1.3 small-seeded	1 batch	175.0
	1.2.1.3.1 middle sample	1 sample	19.5
	1.2.2 batches of bagged seeds:		
	1.2.2.1 batches of up to 25 bags: each bag		
	1.2.2.1.1 large-seeded: 1 bag 0.25		
	1.2.2.1.2 medium-seeded: 1 bag 0.5		
	1.2.2.1.3 small-seeded: 1 bag 0.75		
	1.2.2.2 batches from 26 to 100 bags: every 4 th bag	1 batch	40.0
	large-seeded	1 bag	0.25
	medium-seeded	1 bag	0.5
	small-seeded	1 bag	0.75

No.	Types of activities	Units	Service costs, Rubles
	1.2.2.3 batches from 101 to 500 bags: every 10 th bag	1 batch	50.0
	large-seeded	1 bag	0.25
	medium-seeded	1 bag	0.5
	small-seeded	1 bag	0.75
	1.2.2.4 batches over 500 bags: every 20 th bag	1 batch	60.0
	large-seeded	1 bag	0.25
	medium-seeded	1 bag	0.50
	small-seeded	1 bag	0.75
	1.2.3 seeds of cereal crops	1 ton	10.5
	1.2.4 seeds of bean cultures	1 ton	15.8
	1.2.5. seeds of alfalfa, clover, etc.	1 ton	50.0
	1.2.6 seeds of industrial and oil-producing crops	1 ton	14.5
2.	2.1.1 examination of brooms and dried parts of plants	up to 100 pieces	52.5
	2.1.2	for each last 100 pieces	26.2
	2.2.1 examination of Christmas trees	1 tree	0.2
3.	3.1 Examination of cut flowers	up to 1000 pieces	30.5
	3.1.1	for each last 100 pieces	3.5
4.	Examination of food products:		
	4.1 fresh fruit, grape, vegetables		
	4.1.1 up to 1 ton (small batches at the markets)	1 ton	13.5
	4.1.2 up to 150 tons	1 ton	12.0
	4.1.3	for each last ton	6.0
	4.2. batches of herbal crops	up to 50 kg	20.5
	4.2.1	for each last 1 kg	0.2
	4.3 commercially-grown sunflower	1 ton	5.3
	4.4 food potato	1 ton	5.0
	4.5 food grain	1 ton	2.6
	4.6 grain forage and combined fodder	1 ton	5.3
	4.7 oil-seed meal and cake	1 ton	5.8
	4.8 raw sugar	1 ton	3.2
	4.9 cacao beans, coffee grains, nuts and dried fruit	1 ton	7.0
	4.10 spices, seasonings, tea	1 ton	3.5
	4.11 groats, malt	1 ton	3.5
	4.12 flour	1 ton	3.5
	4.13 root crops	1 ton	9.0
	4.14 dried milk	1 ton	3.5
	4.15 dried vegetables	1 ton	3.5
	4.16 hop and other plant and food products	1 ton	3.5
5.	Examination of products intended for industrial purposes:		
	5.1 cotton, jute, ambary, and sisal fiber	1 ton	13.1
	5.2 flax and hemp fibre	1 ton	2.6
	5.3 leaf tobacco and other tobacco raw materials and by-products	1 ton	7.0
	5.4 technical casein	1 ton	6.1
	5.5 hay and straw	1 ton	7.9
	5.6 raw hide	1 ton	13.1
	5.7 wool	1 ton	30.0
	5.8 raw materials for manufacturing medicinal preparations	1 ton	40.0

No.	Types of activities	Units	Service costs, Rubles
	5.9 tapioca and its substitutes	1 ton	3.5
	5.10 fine and coarse meals, fish or shellfish granules, etc., unsuitable for eating	1 ton	3.5
	5.11 various by-products of bean cultures and grain crops (bran, chisel, middlings, etc.)	1 ton	5.8
	5.12 fish meal	1 ton	3.5
	5.13 egg yolks	1 ton	3.5
	5.14 spar	1 cubic meter	3.0
	5.15 timber	1 cubic meter	1.5
	5.16 woodwork	1 piece	2.3
	5.17 mechanical wood pulp	1 ton	4.0
6.	Examination of containers and packaging materials, carrier vehicles and premises used for transportation and storage of products subject to quarantine:		
	6.1 empty wooden boxes	1 box	0.6
	6.2 cardboard boxes	1 box	0.5
	6.3 bags and sacks	1 bag or sack	0.5
	6.4 pallets	1 pallet	1.0
	6.5 drums	1 drum	0.5
	6.6 packaging material	1 ton	3.0
	6.7 containers and carriages with industrial products and consumer goods with a load-carrying capacity of		
	6.7.1 3 tons	1 piece	118.1
	6.7.2 5 tons	1 piece	157.5
	6.7.3 20 tons	1 piece	315.0
	6.7.4 60 tons	1 piece	393.8
7.	Examination of carrier vehicles (empties)		
	7.1 on the ships with freight space of:		
	7.1.1 up to 3,000 tons	1 hold	40.0
	7.1.2 up to 6,000 tons	1 hold	60.0
	7.1.3 up to 15,000 tons	1 hold	100.0
	7.1.4 from 15,000 to 50,000 tons	1 hold	150.0
	7.1.5 over 50,000 tons	1 hold	250.0
	7.2 carriage	1 carriage	78.8
	7.3 container	1 container	52.5
	7.4 bus	1 bus	78.8
	7.6 truck	1 truck	78.8
	7.6 passenger car	1 car	26.2
	7.7 aircraft	1 aircraft	236.2
8.	Examination of collections	1 collection	25.3
9.	Examination of samples taken during phytosanitary control for identification of the complex quarantine organisms	1 sample	6.5

Table 3

III. Survey of the grounds and plantings for the identification of quarantine objects

No.	Types of activities	Units	Service costs, Rubles
1.	Survey of the grounds for the identification of quarantine pests:		
	1.1 Visual		
	1.1.1 trees, fruiters, shrubs	1 hectare	7.4
	1.1.2 outdoor cultures	1 hectare	6.4
	1.1.3 greenhouse cultures	1 square meter	0.03
	1.1.4 store premises with the products	1 cubic meter	0.5
	1.1.5 empty store premises	1 cubic meter	0.3
	1.2 using pheromone and food traps		
	1.2.1 trees, fruiters, shrubs	1 hectare	16.8
	1.2.2 outdoor cultures	1 hectare	12.6
	1.2.3 greenhouse cultures	1 square meter	0.1
	1.2.4 store premises with the products	1 cubic meter	0.7
	1.2.5 empty store premises	1 cubic meter	0.5
	1.3 using color traps		
	1.3.1 outdoor cultures	1 hectare	8.2
	1.3.2 sheltered cultures	1 square meter	0.05
	1.4 survey of the gardens with the determination of pest colonization rate for San Jose scale	1 hectare	31.8
2.	Survey of the grounds for the identification of quarantine weeds:		
	2.1 using the "alignment" method with the elimination of individual quarantine weed plants and the determination of area of the center's	1 hectare	13.4
	2.2 using the "route" method		
	2.2.1 solid planting cultures	1 hectare	1.7
	2.2.2 row crops	1 hectare	1.0
	2.2.3 hemp, soybean, perennial grasses	1 hectare	2.2
	2.2.4 fallow fields and non-cultivated lands	1 hectare	0.7
	2.2.5 gardens, vineyards, flower cultures	1 hectare	2.2
3.	Survey of the grounds for the identification of causative agents of quarantine diseases:		
	3.1 using the "route" method:		
	3.1.1 solid planting cultures	1 hectare	11.0
	3.1.2 row crops	1 hectare	9.0
	3.1.3 gardens, vineyards, small fruit cultures, flower and decorative cultures	1 hectare	21.0
	3.1.4 potato for the identification of potato root eelworm on industrial plantations	1 hectare	15.0
	3.1.5 taking one middle soil sample for the identification of canker and nematode on industrial plantations	1 sample	5.4
	3.2 Visual examination of potato tubers for the identification of canker on industrial plantations	1 hectare	14.0

Table 4

IV. Entomological expertise

No.	Types of activities	Units	Service costs, Rubles
1.	Visual examination of middle sample	middle sample	24.5
2.	Visual examination of the content of traps and preparation and the preparation of insects for identification:		
	2.1 pheromone traps	1 specimen	1.2
	2.2 food baits	1 specimen	1.5
	2.3. color traps	1 specimen	0.6
3.	Revealing of latent infection:		
	3.1 by radiography	1 sample (150g)	134.0
	3.2 by flotation technique, staining, etc.	1 sample	30.8
	3.3 using the control method	1 sample	34.3
4.	Nurturing pests under the laboratory conditions until they reach the imago stage	1 specimen	160.0
5.	Identification of pests:		
	5.1 without making the preparations (caterpillars, larvae, butterflies, flies, beetles with the exception of the Khapra beetle)	1 specimen	60.2
	5.2 including making preparations of genitals or other parts of the body	1 specimen	72.8
	5.3 including the preparation of slide mount without a special processing (whiteflies, aphids, miners, Khapra beetle, and other Trogaderma species)	1 specimen	80.0
	5.4 including the preparation of slide mount with special processing (scales, thrips, etc.)	1 specimen	87.2

Table 5

V. Herbological Expertise

No.	Types of activities	Units	Service costs, Rubles
1.	Expertise of soil(during the examination of seedlings) using the following methods:		
	1.1 separation of seeds and fruits by hand	1 sample	25.2
	1.2 washing	1 sample	46.9
	1.3 saturated solutions	1 sample	45.2
2.	Expertise of familial samples for weediness:	1 sample	8.0
	2.1 large-seeded up to 100 g	1 sample	11.0
	2.2 large-seeded over 100 g	1 sample	24.0
	2.3 medium- and small-seeded up to 10 g	1 sample	28.0
	2.4 medium- and small-seeded over 10 g		
3.	Separation of seed samples from quarantine weeds		
	3.1 large-seeded up to 100 g	1 sample	30.0
	3.2 medium- and small-seeded up to 10 g	1 sample	58.0
4.	Determination of species composition of the seeds and fruits basing on external morphological features		
	4.1 weeds of quarantine species	1 determination	37.4
	4.2 weeds of non-quarantine species	1 determination	40.6
5.	Determination of species composition of the seeds and fruits basing on their internal structure	1 determination	52.0
6.	Assessment of germinative capacity and viability of weed seeds and fruit (during the examination of oil-seed meals and combined fodders	1 assessment	115.2
7.	Identification of species of vegetating plant or herbarium specimen	1 identification	36.8

Table 6

VI. Phytopathological expertise

No.	Types of activities	Units	Service costs, Rubles
1.	Preparation of a sample and carrying out of visual examination of:		
	1.1 bagged seed sample of vegetative part of a plant	1 sample	16.8
	1.2 seeds up to 2 kg	1 sample	21.0
2.	Expertise for the identification of causative agents of fungous quarantine diseases:		
	2.1 bagged seed sample of vegetative part of a plant		
	2.1.1 employing microscopy with the use the identification material	1 sample	50.0
	2.1.2 using the method of elution of the spores, centrifugation and microscopy	1 sample	60.0
	2.1.3 using microscopy and morphometry	1 sample	100.0
	2.1.4 using humidity chamber method and microscopy	1 sample	76.0
	2.1.5 using the nutrient media	1 sample	140.0
	2.2 seeds up to 2 kg	1 sample	
	2.2.1 employing microscopy with the use the identification material	1 sample	54.0
	2.2.2 using the method of elution of the spores, centrifugation and microscopy	1 sample	74.0
	2.2.3 using microscopy and morphometry	1 sample	120.0
	2.2.4 using humidity chamber method and microscopy	1 sample	150.0
	2.2.5 using the nutrient media	1 sample	240.0
3.	Analysis of soil sample and tubers for potato canker:		
	3.1 soil sample	1 sample	70.0
	3.2 middle sample of tubers	1 sample	50.0
4.	Expertise for the identification of bacteria and investigation of their properties using the following methods:		
	4.1 culture morphology method with the use of Gram staining	1 sample	100.0
	4.2 the "dapple series" medium		
	4.2.1 culture morphology method	1 sample	170.0
	4.2.2 biochemical methods	1 sample	220.0
	4.2.3 serological method	1 sample	300.0
5.	Expertise for the identification of viruses by ELISA	1 sample	400.0
6.	Expertise of a sample for the identification of nematodes using the following methods:		
	6.1 funnel and flotation method	1 sample	30.0
	6.2 using cyst separator	1 sample	26.0
7.	Identification of species of the nematodes	1 species	95.0
8.	Assessment of viability of the nematodes by microscopy	1 cyst	2.0

Table 7

VII. Disinfection of plant material production and of other materials,
subject to quarantine, transport facilities

No.	Types of activities	Units	Service costs, Rubles
1.	Quarantine disinfection by bromide-methyl in vessels' holds:		
1.1	Grain and grain products, coffeebeans, cocoabeans, fish flour (in bulk);	1 t	26.2
1.2	Grain and grain products, coffee-beans, cocoabeans, fish flour (in sacks);	1 t	23.2
1.3	Oil-bearing crops, nuts, cotton fiber;	1 t	28.4
1.4	Tobacco, tobacco goods;	1 t	18.0
1.5	Timber	cubic meter	15.4
1.6	Empty technological premises, empty holds	cubic meter	8.6
2.	Disinfection by phosphines-based chemicals on in marine holds:		
2.1	Grain and grain products	1 t	15.4
2.2	Empty holds and technological premises	cubic meter	11.1
2.3	Timber	cubic meter	13.3
3.	Disinfection by bromide-methyl in containers:		
3.1	Grain and grain products, tobacco, seeds, sack tare	1 t	127.6
3.2	Oil-bearing crops, cotton fiber	1 t	144.9
3.3	Fresh vegetables and fruits	1 t	122.2
3.4	Seeds	1 t	115.3
3.5	Young plants	1000 ps	285.0
4.	Disinfection by phosphines-based chemicals in containers:		
4.1	Grain and grain products, tobacco, seeds, sack tare	1 t	165.5
4.2	Oil-bearing crops, nuts	1 t	177.1
5.	Disinfection of railway wasson with grain products by chemicals on the base of phosphines	1 t	69.3
6.	Disinfection of products under tents by bromide methyl:		
6.1	In sacks (grain, oil-seed meal and cake, etc.)	1 t	191.5
6.2	In bales (cotton, jute, tobacco, etc.)	1 t	202.2
6.3	In boxes (fruit, vegetables)	1 t	176.0
7.	Disinfection of products under tents by phosphines-based chemicals:		
7.1	Grain and grain products, tobacco, seeds, sack tare, wooden articles	1 t	135.4
7.2	Oil-bearing crops, nuts, cotton fiber, hides, cocoa beans	1 t	141.8
8.	Disinfection in cameras and in specially adjusted premises by bromide methyl:		
8.1	Grain and grain products, tobacco, sack tare	1 t	38.0
8.2	Oil-bearing crops, cotton fiber	1 t	41.1
8.3	Fresh vegetables, fruits, citrus, seeds	1 t	34.9
8.4	Young plants	1000 ps	210.0
9.	Disinfection at warehouses by bromide methyl:		
9.1	Grain and grain products, tobacco, sack tare	1 t	32.0
9.2	Oil-bearing crops, cotton fiber	1 t	35.1
9.3	Fresh vegetables, fruits, citrus, seeds, young plants	1 t	28.8
10.	Disinfection at warehouses by phosphines-based chemicals:		
10.1	Grain and grain products, tobacco, seeds, sack tare, wooden articles	1 t	23.9
10.2	Oil-bearing crops, nuts, cotton fiber, hides, cocoa beans	1 t	30.3

No.	Types of activities	Units	Service costs, Rubles
11.	Degassing of production and control over its completeness		
	11.1 at the berth	1 t	10.6
	11.2 on board	1 t	12.9
	11.3 in a container	1 t	13.8
	11.4 in a railway wasson	1 t	15.0
12.	Disinfection of warehouses		
	12.1 by aerosol method using generators	cubic meter	5.5
	12.2 by aerosol method using aerosol gas pot	cubic meter	7.6
	12.3 humidity-contact method	cubic meter	6.0
13.	Fumigation of soil by bromide methyl	cubic meters	20.8
14.	Fumigation of special constructions (monuments of culture, etc.)	cubic meters	28.8
15.	Mechanical refinement of a batch of seeds off quarantine weeds of the cultures:		
	15.1 small-seed	1 kg	500
	15.2 medium-seed	1 kg	300
	15.3 large-seed	1 kg	100

Table 8

VIII. Making traps, collections, visual aids and accessory material

No.	Types of activities	Units	Service costs, Rubles
1.	Making pheromone trap (without taking into account price pheromone):		
	1.1 San Jose scale	1 tramp	9.1
	1.2 Eastern moth, potato moth, Mediterranean fruit-fly	1 tramp	12.2
	1.3 Silkworm, Capricorn beetle	1 tramp	15.0
2.	Making herbarium material	1 leaf	40.0
3.	Making seed collection	1 sample	30.0
4.	Making entomological and phytomological collections	1 species	100.0 – 300.0 *

*Note. Price of one type of the collection depends on the complexity of assembling and on exoticism of the species

Table 9

IX. Extra payment rates for rendering
plants quarantine services in special conditions

List of services	Rate
1. Carrying out quarantine phyto-sanitary inspection in particularly difficult conditions (in the regions remote from the main working place and under unfavorable weather conditions)	1.5
2. Carrying out of pretreated seeds inspection	2.0
3. Carrying out of the inspection of timber subject to quarantine:	
- industrial log depot (the place where prepared timber is stored)	1.1
- air transport	1.2
- storage ground and motor transport	1.3
- railway transport	1.4
- river and sea transport	1.5
4. Disinfection in difficult conditions (low temperatures, additional ventilation, heating of production), or upon complicated design features of constructions or transport facilities (bad hermetic encapsulation, difficulties with the import of fumigant) or in the regions remote from the main working place, or in unfavorable weather conditions	1.5
5. Preparation of a ship for fumigation during off-shore roadstead or carrying out of the control over the completeness of degassing on a ship during the off-shore roadstead (required use of a launch, equipment lifting on board during roadstead)	2.0
6. Carrying out of works during rest-days or holidays	2.0
7. Determination of damaged insects and their fragments	2.0
8. Determination of particularly dangerous species not available on the territory of the Russian Federation, and of damaged insects including determination according to their fragments	2.0 – 4.0
9. Determination of insufficiently known species not subject to quarantine (mushrooms, bacteria, phyto-plasma, viruses, hook-worms)	1.5 – 3.0
10. Determination of rare species of seeds, fruit and weeds	1.5 – 3.0
11. Coefficients of exported production inspection	0.25

Note: The applied rate of plant load subject to quarantine shall be determined depending on the place of the inspection carried out and is connected with the difficulties and risk which quarantine engineer is subject to during the inspection.

The complexity rate as applied to the cost of the inspection is connected with the difficulties of determination of live organisms, in particular, upon the lack of sufficient data in literature, determining reference manuals, the state of certain organisms, etc.