

**DECISION OF THE GOVERNMENT OF THE RUSSIAN FEDERATION NO. 442 OF JULY 17, 2003 ON THE TRANSBORDER TRANSFER OF WASTE (with the Amendments and Additions of November 27, December 14, 30, 2006, January 26, 2007)**

For the purpose of the realisation of the Federal Law on the Waste of Production and Consumption and of the obligations of the Russian Federation arising from the Basel Convention on the Control over the Transborder Carriage of Hazardous Waste and Its Disposal, the Government of the Russian Federation resolves:

1. To approve the annexed Rules for the Transborder Transfer of Waste (hereinafter referred to the Rules).

2. To establish that:

hazardous waste indicated in Annex No. 1 to the Rules, for the purpose of their use, and the exportation from the territory of the Russian Federation of the hazardous waste indicated in Annexes 1 and 2 to the Rules shall be effected under a licence issued in the established procedure by the Ministry of Economic Development and Trade of the Russian Federation on the basis of a permit of the Ministry of Natural Resources of the Russian Federation and its territorial bodies for the transborder transfer of the waste;

the transit of hazardous waste through the territory of the Russian Federation shall be effected in accordance with the legislation of the Russian Federation on the basis of a permit of the Ministry of Natural Resources of the Russian Federation.

3. The Ministry of Natural Resources of the Russian Federation shall:

elaborate and, in agreement with the Ministry of Finance of the Russian Federation and the Ministry of Economic Development and Trade of the Russian Federation, within three months approve in the established procedure, the rules for ensuring the guarantees in the transborder transfer of hazardous and/or other waste stipulated by Item 11 of Article 6 of the Basel Convention on the Control over the Transborder Carriage of Hazardous Waste and Its Disposal;

elaborate and, within three months, approve the forms of the notification about the transborder transfer of waste and of the document on the transfer of waste;

elaborate, jointly with the Ministry of the Russian Federation for the Affairs of Civil Defence, Emergency Situations and Liquidation of the Consequences of Natural Calamities, the Ministry of Transport of the Russian Federation, the Ministry of Railways of the Russian Federation, the Ministry of Public Health of the Russian Federation, the State Customs Committee of the Russian Federation, and the Federal Mining and Industrial Inspectorate of Russia, and within three months approve, a normative legal act on the control and supervision over the transborder transfer of waste.

4. The State Customs Committee of the Russian Federation shall annually submit at the agreed-upon time to the Ministry of Natural Resources of the Russian Federation and the Ministry of Economic Development and Trade of the Russian Federation the consolidated data on the importation (exportation, transit) of waste into (from, through) the territory of the Russian Federation for the formation of a report to be sent to the Secretariat of the Basel Convention on the Control over the Transborder Carriage of Hazardous Waste and Its Disposal.

5. To invalidate Decision of the Government of the Russian Federation No. 766 of July 1, 1996 on the State Regulation and Control of the Transborder Carriage of Hazardous Waste (Sobraniye Zakonodatelstva Rossiyskoy Federatsii, 1996, No. 28, item 3379; 2000, No. 9, item 1036; 2001, No. 50, item 4735).

6. This Decision shall enter into force upon the expiry of three months from the day of its official publication.

Chairman of the Government of the Russian Federation

Mikhail Kasyanov

Moscow  
No. 442  
July 17, 2003

**Rules for the Transborder Transfer of Waste (approved by Decision of the Government of the Russian Federation No. 442 of July 17, 2003) (with the Amendments and Additions of November 27, December 14, 2006, January 26, 2007)**

1. These Rules establish the procedure for the importation of hazardous and other waste (hereinafter referred to as waste) into the territory of the Russian Federation for the purpose of their ecologically safe use, for the exportation of waste from the territory of the Russian Federation, and also for the transit of waste through its territory (hereinafter referred to as transborder transfer of waste).

2. In these Rules there are applied the notions contained in the Federal Law on the Waste of Production and Consumption and the Basel Convention on the Control over the Transborder Transfer of Hazardous Waste and Its Disposal (hereinafter referred to as the Basel Convention).

3. The transborder transfer of the waste of the manufacture of explosives shall be effected in accordance with the Regulations on Carrying out the Importation into and Exportation from the Russian Federation and the Transit through the Territory of the Russian Federation of Explosives, Including after the Utilisation of Ammunition, and Also of the Waste of Their Manufacture, Blasting Devices, Industrial Gun Powders and Pyrotechnical Articles, approved by Decision of the Government of the Russian Federation No. 512 of July 12, 2000.

4. The transportation of waste shall be effected in accordance with the requirements established by the legislation of the Russian Federation.

5. The importation (exportation) of waste according to Annex No. 1 into (from) the territory of the Russian Federation shall be effected under a licence of the Ministry of Economic Development and Trade of the Russian Federation issued on the basis of a permit of the Ministry of Natural Resources of the Russian Federation (its territorial bodies) for the transborder transfer of the waste.

6. The importation (transit) of waste according to Annex No. 2 into (through) the territory of the Russian Federation shall be prohibited, and the exportation of such waste from its territory shall be effected under a licence of the Ministry of Economic Development and Trade of the Russian Federation issued on the basis of a permit of the Ministry of Natural Resources of the Russian Federation (its territorial bodies) for the transborder transfer of the waste.

7. The exportation of the waste indicated in Annexes No. 1 and 2 to these Rules from the territory of the Russian Federation into the territory of a state that is not party to the Basel Convention shall be prohibited. In the presence of an agreement on the transborder transfer of waste concluded by the Russian Federation with a state that is not a party to the Basel Convention, such transfer shall be effected in accordance with the requirements of the said Convention.

8. To obtain a permit for each transborder transfer the applicant shall submit the following documents to the Ministry of Natural Resources of the Russian Federation (its territorial body):

a) an application for the issuance of a permit for the transborder transfer of waste with an indication of the name of the waste according to the Federal Classification Catalogue of Waste, its quantity, the code of the Commodity Classification of Foreign Economic Activity of the Russian Federation and a list of the interested states participating in the transborder transfer of waste;

b) copies of the constituent documents and of the certificate on the state registration of the applicant as a juridical person or a copy of the certificate on the state registration of the citizen as an individual businessman;

c) a copy of the certificate on the registration of the applicant at the tax body;

d) a notification on the transborder transfer of waste (in triplicate);

e) a document of the carriage of the waste;

f) copies of the licence for the activity involved in the collection, use, neutralization, transportation and disposal of dangerous wastes;

g) copies of the contract (agreement) on the carriage and of the contract between the exporter and the person responsible for the disposal of the waste stipulating the ecologically safe use of the waste;

h) the permission of the competent body, stipulated by the Basel Convention, of the state into whose territory the waste is to be imported in the event of their exportation (transit) from (through) the territory of the Russian Federation;

i) a copy of the document confirming the ensuring by the applicant of the guarantees in accordance with the rules elaborated in accordance with Item 11 of Article 6 of the Basel Convention.

j) the document confirming the payment of the state duty.

Unnotarised copies of documents shall be submitted with presentation of the originals.

It shall be prohibited to demand from the applicant the submission of any documents not stipulated by these Rules.

The applicant shall incur liability for submission of unreliable or distorted information in accordance with the legislation of the Russian Federation.

9. If regular transborder transfer of waste is necessary with reiterated crossing of the state border of the Russian Federation, then the Ministry of Natural Resources of the Russian Federation (its territorial body) may issue to one and the same person, responsible for the ecologically safe use of waste, the relevant permit for a period of one year if the following conditions are fulfilled:

the waste of each name have identical physical and chemical properties and are delivered under the same contract;

the customs clearance of the waste is effected at one and the same customs house and the transfer of the waste is effected through the same check-points across at state border of the Russian Federation.

In such cases, in the presence of a written agreement of the interested states, there may be applied the procedure of general notification stipulated by Article 6 of the Basel Convention.

The list of the checkpoints on the state border of the Russian Federation through which the transborder transfer of waste is permitted shall be determined by the State Customs Committee of the Russian Federation in agreement with the Ministry of Natural Resources of the Russian Federation, the Ministry of Transport of the Russian Federation and the Federal Security Service of the Russian Federation.

10. The documents submitted to the Ministry of Natural Resources (its territorial body) for obtaining a permit for the transborder transfer of waste shall be accepted against an inventory a copy of which shall be sent (handed) to the applicant with a note about the date of the acceptance of the documents.

11. In the importation into the territory of the Russian Federation of the waste indicated in Annex No. 1 to these Rules, the person responsible for the ecologically safe use of the waste shall notify the Ministry of Natural Resources of the Russian Federation (its territorial body) about the receipt of the waste by submitting a document signed by him about the carriage of the waste.

12. The Ministry of Natural Resources of the Russian Federation (its territorial body) shall take a decision on the issuance or on the refusal of a permit for the transborder transfer of waste within 30 days from the day of the receipt of the application for the issuance of such permit with all the necessary documents.

The Ministry of Natural Resources of the Russian Federation (its territorial body) may, in the established procedure, attract specialised bodies and organisations, and also individual specialists for the conduct of an independent assessment of the conformity of the applicant to the requirements and conditions of the legislation in the field of handling waste.

13. If the State Customs Committee of the Russian Federation establishes that certain waste does not conform to the stated characteristics, then the permission for the transborder transfer of the waste issued by the Ministry of Natural Resources of the Russian Federation (its territorial body) shall, on a re-presentation of the Committee, be cancelled.

14. The Ministry of Natural Resources of the Russian Federation shall inform the Ministry of the Russian Federation for the Affairs of Civil Defence, Emergency Situations and Liquidation of the Consequences of Natural Calamities, the Ministry of Transport of the Russian Federation, the Ministry of Railways of the Russian Federation, the Ministry of Public Health of the Russian Federation, the State Customs Committee of the Russian Federation, and the Federal Mining and Industrial Inspectorate of Russia about the permits issued for the transborder transfer of waste.

15. In the event of unlawful transborder transfer of waste through the territory of the Russian Federation effected as a result of the actions of an exporter that is under the jurisdiction of the state of export, or in the event of such transfer through the territory of another state made by an exporter that is under the jurisdiction of the Russian Federation, the return of the waste to the state from whose territory it was exported, or other actions directed at the ecologically safe disposal of the waste stipulated by the Basel Convention shall be carried out in accordance with the legislation of the Russian Federation.

**Annex No. 1 to the Rules  
for the Transborder Transfer of Waste**

**List of Hazardous Waste Whose Importation (Exportation) into (from) the Territory of the Russian Federation Shall Be Effected under a Licence of the Ministry of Economic Development and Trade of the Russian Federation Issued on the Basis of a Permit of the Ministry of Natural Resources of the Russian Federation (Its Territorial Bodies) for the Transborder Transfer of Waste\* (with the Amendments and Additions of November 27, 2006)**

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Code of the type of waste by the classification of the CC FEA by the potentially hazardous waste by the classification of the	Name of the type of waste	Code of the type of waste by the classification of the Basel Convention on the Control over Transborder Carriage of Hazardous Waste and



From 8106 00			
100 0			
From 8107 30			
000 0			
From 8108 30			
000 0			
From 8109 30			
000 0			
From 8110 20			
000 0			
From 8111 00			
190 0			
From 8112 13			
000 0			
From 8112 22			
000 0			
From 8112 52			
000 0			
From 8112 92			
200 9			
From 8113 00			
400 0			
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From 2620 29	Waste including as a component or	A1020	
000 0 From	impurity, excluding metal waste in		
2620 91 000 0	solid form, any of the subsequent		
From 2620 99	substances:		
950 9			
From 2620 60			
000 0			
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GA270	C13	antimony, antimony compounds	Y27

C1		berillium, berillium compounds		Y20
C11		cadmium, cadmium compounds		Y26
C18		lead, lead compounds		Y31
C9		selenium, selenium compounds		Y25
C14		tellurium, tellurium compounds		Y28
AA080	C17	thallium, thallium compounds	A1030	Y30
From 3825		Waste in whose composition there	A1040	
From 2620		enter, as a component or impurity,		
		any of the subsequent substances:		
C27		carbonyls of metals		Y19
From 2620 91		compounds of hexavalent chromium		Y21
C3				
000 0				
From 3825				
From 2620 19		Residues of leaching after the	A1070	
AA140				
000 0		processing of zinc in the form of		
From 2530 90		powder, slime (jarosite, hematite,		
		etc.)		
From 2620 30		Dust and residues from gas purifying	A1100	
AA040				
000 0		systems of copper smelteries		
From 2620 30		Waste in the form of slime, except	A1120	Y22



From 7112 99	Waste of photographic paper	B1190	
000 0	containing silver halogens and metallic silver		
From 7802 00	Used lead-acid accumulators in	A1160	Y31
AA170 C18			
000 0	disassembled form		
From 8548 10			
910 0			
From 8548 10	Unsorted used batteries	A1170	
AA180			
100 0			
From 8548 10			
210 0			
From 8548 10			
290 0			
From 85	Scrap of electrical equipment or	A1180	Y29
AD130 C16			
	electrotechnical units including		Y26
AA100 C11			
	galvanic cells, batteries, mercury		Y31
AB040 C18			
	switches, glass of cathode-ray tubes		
	and other glass having an active ***		
	coating or containing impurities of		
	cadmium, mercury, lead or polychlo-		
	rinated diphenyls with a level of		
	concentration of 50 mg/kg or higher		
From 7001 00	Waste of glass from cathode-ray	A2010	
AB040			
100 0	tubes and other types of waste of		
	glass having an active coating		
From 2826	Waste containing inorganic compounds	A2020	Y32
AB060 C20			

From 3825	of fluoride in the form of liquids			
	or slime, excluding slime of calcium			
	fluoride			
+-----+-----+-----+-----+-----				
From 2620	Used catalysers	A2030		
AB80				
+-----+-----+-----+-----+-----				
From 2520 10	Waste of gypsum formed in chemical	A2040		
AB140				
000 0	processes			
+-----+-----+-----+-----+-----				
From 2621	Ash from power plants operating on	A2060		
GG040				
	coal (including volatile ash)			
+-----+-----+-----+-----+-----				
From 2517 20	Slag from the manufacture of zinc,	B1220		
	excluding chemically stable slag,			
000 0	having a high content of iron (more			
	then 20%) and processed in			
	conformity with the technological			
	conditions for application in			
	construction			
+-----+-----+-----+-----+-----				
From 2517 20	Slag from the manufacture of copper,			
GG080				
000 0	excluding chemically stable slag,			
	having a high content of iron (over			
	20%) and processed in conformity			
	with the technological conditions			
	used in construction and in the			
	manufacture of abrasives			
+-----+-----+-----+-----+-----				
From 3912 20	Waste of cellulose nitrates	A3060		
AC100				
+-----+-----+-----+-----+-----				
From 2907	Waste of phenols and phenolic	A3070	Y39	
AC110				
From 2908	compounds, including chlorphenol,			

		in the form of liquids or slimes		
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From 3504 00		Waste of leather manufacture	A3090	Y21
AC180 C3				
000 0		in the form of dust, ash, slime or		Y4
C34				
From 4115 20		powder containing compounds of		
000 0		hexavalent chromium and biocides		
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From 4115 10		Parings and other waste of	A3100	Y21
C3				
000 0		leather or of composition		Y4
C34				
From 4115 20		leather, not suitable for the		
000 0		manufacture of leather		
		articles, containing		
		compounds of hexavalent		
		chromium and biocides		
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From 0511 99		Waste of hides or fur-skin raw	A3110	Y21
C3				
100 0		materials containing compounds of		Y4
C34				
From (4101-		hexavalent chromium or biocides		
C35				
4103)				
From 4301				
-----				
From 5003 00		Waste in the form of down from the	A3120	
000 0		spinning industry		
From 5103 20				
100 0				
From 5202 10				
000 0				
From 5505				
From 5601 30				
000 0				
-----				
From 3825 41		Halogenated or nonhalogenated	A3160	Y6
AC230				

000 0	nonaqueous distillation residues			
From 3825 49	formed in operations for the			
000 0	regeneration of organic solvents			
+-----+-----+-----+-----+				
From 3825 61	Waste formed in the manufacture of	A3170	Y6	
AC240  C45				
000 0	aliphatic halogenated hydrocarbons		Y45	
	(chloromethane, dichloroethane,			
	allyl chloride, epichlorohydrin)			
	consisting of a mixture of			
	polychlorinated hydrocarbons by			
	80-90%			
+-----+-----+-----+-----+				
GM070	Waste of agricultural and agrofood	B3060		
	industries if they are not			
	infectious:			
+-----+-----+-----+-----+				
2307 00	wine lees, argol			
+-----+-----+-----+-----+				
	Waste containing the compounds	A4050		
	enumerated below or contaminated			
	with them:			
+-----+-----+-----+-----+				
From 2837	inorganic cyanides excluding waste		Y33	
AD040  C21				
From 3825	containing noble metals in solid			
	form with traces of inorganic			
	cyanides			
+-----+-----+-----+-----+				
From 2926	organic cyanides		Y38	
AD050  C38				
From 2929				
From 3825				
+-----+-----+-----+-----+				
From 3206	Waste of pigments, colouring matter,	A4070	Y12	
AD070				

From 3208	dyes and colour lakes containing			
From 3212	heavy metals and/or inorganic			
	solvents			
+-----+-----+-----+-----+				
AD110	C23	Waste of acidic or alkaline	A4090	Y34
	C24	solutions whose basic component		Y35
		are the following substances:		
+-----+-----+-----+-----+				
From 2806 10	000 0	hydrochloric acid pH<=2		
+-----+-----+-----+-----+				
From 2807 00		sulphuric acid, oleum		
+-----+-----+-----+-----+				
From 2808 00	000 0	nitric acid pH<=2		
+-----+-----+-----+-----+				
From 2811 11	000 0	hydrofluoric acid		
+-----+-----+-----+-----+				
From 2811 19	100 0	hydrobromic acid		
+-----+-----+-----+-----+				
From 2814 20	000 0	ammonia in aqueous solution		
+-----+-----+-----+-----+				
From 2815 12	000 0	sodium hydroxide pH>=11.5		
+-----+-----+-----+-----+				
From 2815 20	900 0	potassium hydroxide pH>=11.5		
+-----+-----+-----+-----+				
From 3802	GG060	Used activated carbon, except that	A4160	



From 2805 40	Waste containing as a component or	A1030	
From 7204	impurity any of the following		
From 7404 00	substances: arsenic, arsenic compounds		
From 7503 00	mercury, mercury compounds (excluding		Y24
AA090*(2)  C8			
From 7602 00	mercury lamps and luminiscent tubes)*(3)		Y29
AA100  C16			
From 7802 00			
000 0			
From 7902 00			
000 0			
From 8002 00			
000 0			
From 8101 97			
000 0			
From 8102 97			
000 0			
From 8103 30			
000 0			
From 8104 20			
000 0			
From 8105 30			
000 0			
From 8106 00			
100 0			
From 8107 30			
000 0			
From 8108 30			
000 0			
From 8109 30			
000 0			
From 8110 20			
000 0			
From 8111 00			

190 0				
From 8112 13				
000 0				
From 8112 22				
000 0				
From 8112 52				
000 0				
From 8112 92				
200 9				
From 8113 00				
400 0				
-----				
+-----+				
From 8104 20		Magnesium dust		
000 0				
From 8104 30				
000 0				
-----				
+-----+				
From 2620 91		Dust of metallurgical industries and		Y20
000 0		from the manufacture of glass containing		
		berillium and compounds thereof		
-----				
+-----+				
From 2620 29		Dust containing lead and compounds		Y31
000 0		thereof		
-----				
+-----+				
From 2620 99		Dust containing vanadium compounds		
950 9				
-----				
+-----+				
From 2620		Galvanic residues	A1050	Y17
AA120				
-----				
+-----+				
From 3825 50		Solutions from the pickling of metals	A1060	Y17
AA130				
000 0				
-----				
+-----+				

From 7902 00	Zinc residues containing lead and	A1080	Y26
GA240			
000 0	cadmium* (4)		Y31
GA150			
AA030			
-----+-----+-----+-----			
From 3825 69	Used solutions of electrolytes from	A1110	Y34
	C23		
000 0	electrolytic processes for deposition of		Y35
	C24		
	copper		
-----+-----+-----+-----			
From 3825 50	Used pickling copper-containing	A1130	Y22
AA130	C6		
000 0	solutions		
-----+-----+-----+-----			
From 8548 10	Used lead-accumulators in disassembled	A1160	Y31
AA170	C18		
210 0	form		
-----+-----+-----+-----			
From 2524 00	Waste of asbestos in the form of dust	A2050	Y36
RB010	C25		
300 0	and fibre		
From 2524 10			
000 0			
From 2524 90			
000 0			
From 6812 99			
200 0			
-----+-----+-----+-----			
From 8539	Used mercury lamps and luminescent		Y29
AA100	C16		
From 8540	tubes		
-----+-----+-----+-----			
From 7019	Waste of glass fibres similar in		
RB020			
	physico-chemical characteristics to		
	asbestos		
-----+-----+-----+-----			
From 3802	Sorbents with admixture of arsine or		Y24
	C8		
From 2818	phosphine used by more than 50%		

From 3824			
From 2842			
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From 2621	Slag and ash from installations for		Y18
	incineration of waste (including		
	volatile ash and dust)		
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From 2621	Slag and ash of pyrolysis installations		
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From 2713 90	Waste of the manufacture or processing	A3010	Y11
AC010	of oil coke and bitumen		
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From 2710 99	Used mineral oils	A3020	Y8
AC030			
000 0			
-----			
From 2710	Waste containing lead antidetonators	A3030	
RC030			
From 3811 11			
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From 0511 99	Waste of hides or fur-skin raw materials	A3110	Y21
	C3		
100 0	containing agents of human and animal		Y4
	C34		
From (4101-	infectious diseases		
	C35		
4103) From			
4301 From			
4115 20 000 0			
-----			
From 3101 00	Waste containing organic phosphoric	A3130	Y37
AC200	C26		
000 0	compounds		
From 3825 61			
000 0			
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From 2903	Waste of fluororganic compounds		Y45
From 3825 61			

000 0			
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From 2915		Waste from the manufacture of	Y45
From 2916		chlororganic acids	
From 2917			
From 2918			
From 3825 61			
000 0			
-----			
		Waste of nonhalogenated organic solvents A3140	Y42
		and their mixtures having in their	
		composition any substances, including:	
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From 3825 49		benzole	
000 0			
-----			
From 3825 90		carbon disulphide	
900 0			
-----			
From 3825 49		cresol	
000 0			
-----			
From 3825 41		Waste of halogenated organic solvents	A3150
AC220	C41		Y41
000 0		and their mixtures	
-----			
From 2710 91		Waste of substances and articles	A3180
RA010	C32		Y10
000 0		containing or contaminated with:	
From 3825		polychlorinated diphenyl (PCD),	
		polychlorinated terphenyl (PCT),	
		polychlorinated naphthalene (PCN) or	
		polybrominated diphenyl (PBD), including	
		any other analogues of these	

		compounds with a level of concentration		
		of 50 mg/kg or higher		
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From 3825		Waste in the form of resinous	A3190	Y11
RA020		precipitations (except asphalt binding		
		precipitations) formed in the		
		refining, distillation or any pyrolitic		
		treatment of organic materials		
-----				
		Rubber waste of the following materials	B3040	
		if they are not mixed with other waste,		
		including:		
-----				
From 4004 00		waste and parings of rubber		
GK010				
000 0				
-----				
From 4004 00		used industrial-rubber articles		
GK010				
000 0				
-----				
From 4012 20		old tyres		
GK020				
000				
-----				
From 4013		worn out inner tubes		
GK020				
-----				
From 4017 00		waste of hard rubber, for example,		
GK030		ebonite		
-----				
		Waste consisting of or contaminated	A4110	
		with any of the following substances:		
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From 3825		any analogue of polychlorinated		Y43
RC010	C49	dibenzo-furan		

From 3825	any analogue of polichlorinated		Y44
RC020	C50		
	dibenzo-oxin		
	Waste of packing tare and containers	A4130	
	contaminated with substances		
	containing polychlorinated or		
	polybrominated diphenyls:		
From 3915	of plastics		
From 3923			
From 4401 30	of wood		
From 4415			
From 4707	of paper and paperboard		
From 4819			
From 7010	of glass, excluding broken glass		
From 7204	of iron or steel		
From 5701 90	Waste of floor coverings of chemical		
From 5702 32	textile materials		
From 5702 42			
000 0			
From 5702 50			
100 0			
From 5702 50			
200 0			
From 5702 92			
100 0			

From 5702 92			
900 0			
From 5703 20			
From 5703 30			
From 5705 00			
300 0			
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From 3006 92	Waste of the manufacture, preparation	A4010	Y2
AD010	C33		
000 0	and use pharmaceutical products,		Y3
From 3824 90	including medicaments with an expired		
610 0	date of consumption*(5), including		
From 2106 90	those designed for the treatment		
980 3	of animals		
2901-2942 00			
000 0			
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From 3825 30	Clinical and related waste (waste of	A4020	Y1
	C33		
000 0	medical, veterinary or other		Y3
	C35		
	similar activity; waste formed in		
	hospitals and other institutions		
	in the course of the check, examination		
	and treatment of patients or scientific-		
	research works)		
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From 3808	Waste of the manufacture and use of	A4030	Y4
AD020	C34		
From 3825 61	biocides and phytomarcetual		
000 0	preparations, including pesticides		
	and herbicides not conforming to		
	standards, with an expired consumption		
	date*(5) or not fit for the initially		
	planned use		
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From 3825 61	Waste of the manufacture of means		Y45
000 0	for the treatment of plants and their		
	protection against pests		
+-----+-----+-----+-----+			
AD030	Waste of the manufacture and application	A4040	Y5
	of preservatives of wood*(6) (excluding		
	compounds of mercury):		
+-----+-----+-----+-----+			
2707 91 000 0	creosote oils		
+-----+-----+-----+-----+			
2713 20 000 0	bitumen pastes		
+-----+-----+-----+-----+			
From 2826 19	sodium fluoride		
100 0			
+-----+-----+-----+-----+			
From 2826 90	sodium fluorosilicate		
800 0			
+-----+-----+-----+-----+			
2833 25 000 0	copper vitriol		
+-----+-----+-----+-----+			
From 2908 99	sodium dinitro-phenolate		
000 0			
+-----+-----+-----+-----+			
2707 99	anthracene oil		
+-----+-----+-----+-----+			
From 2714 90	shale sleeper-impregnating oil		
000 0			
+-----+-----+-----+-----+			
From group	Waste containing chemical substances	A4140	
28 From	(reagents) not conforming to		
group 29	standards, with an expired date of		
From 3824 90	consumption*(5) or consisting of such		

1980	substances		
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	Waste of chemical substances that are a	A4150	Y14
	result of research and developments or		
	educational activity whose nature has		
	not yet been revealed and/or which are		
	new, or their influence on human health		
	and/or on the environment is not yet		
	known		
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\* (1) The belonging of a commodity to the List of Waste shall be determined by its name (the physical and chemical characteristics). The code by the CC FEA of Russia is given for the convenience of users.

\* (2) Here and further the code of the Organisation for Economic Cooperation and Development consists of two letters (one means the List: G - Green, A - Amber, R - Red, and the other - the category of the waste: A, B, C, ...), which are followed by the number.

\* (3) For instruments containing mercury it shall be necessary to be guided by the technical passport.

\* (4) The waste contain substances (impurities) indicated in Annex I to the Basel Convention on the Control over the Transborder Carriage of Hazardous Waste and Its Disposal in a concentration sufficient for presenting the hazardous properties indicated in Annex III to the Basel Convention.

\* (5) A substance not used within the period established by the manufacturer

\* (6) This item does not include wood that has been treated with preservatives.