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ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

**Working Party on the Transport
of Dangerous Goods**
(Sixty-seventh session,
Geneva, 8-12 November 1999,
agenda item 6)

ANY OTHER BUSINESS

**MARGINAL 10 599 OF ADR - ADDITIONAL RESTRICTIONS
ON THE CARRIAGE OF DANGEROUS GOODS**

Transmitted by the Government of Lithuania

The secretariat reproduces below information on additional provisions for the carriage of dangerous goods on the territory of Lithuania, transmitted by the Government of Lithuania.

**MINISTRY OF TRANSPORT
AND COMMUNICATIONS
OF THE REPUBLIC OF LITHUANIA**

To: United Nations Secretariat

Subject: Additional provisions for carriage of dangerous goods by road through the territory of Lithuanian Republic

Dear Madam/Sir,

We have the honour to bring to your attention the information on additional requirements used to carriage of dangerous goods through the territory of Lithuanian Republic according to the Article 4 (1) and the marginal 10 599 (3) of the Annex B of the European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR).

According to the Resolution No. 718 approved by the Government of the Republic of Lithuania on 19 May 1995 on the Restriction of Import of Certain Things (gods) to the Republic of Lithuania, their Export and Transit, Lithuanian Republic has some carriage limitation on certain dangerous goods. In line with the Government Decree all first class cargoes may be imported, exported and transported in transit only with the permit of the Lithuanian Ministry of Defence. Cargoes from the second to the ninth class (except radioactive materials) covered by the list approved by the Lithuanian Ministry of Environment. All radioactive materials also may be imported, exported and transported in transit only with the permit of the Ministry of Environment.

We kindly ask you to provide all the Contracting Parties with the above information on these additional provisions valid in the territory of Lithuanian Republic.

Accept the assurances of my highest consideration.

Sincerely yours,

Signed: Rimantas Didziokas
Minister

The list of substances of 2-9 classes (except radioactive materials)

UN No.	Name of substance	Hazard Identification No	Label	Class and item number	Code according Combined Nomenclature
1648	Acetonitrile (methyl cyanide)	33	3	3,3b)	2926.90.99.0
2074	Acrylamide	60	6.1	6.1, 12c)	2924.10.00.0
1093	Acrylonitrile, inhibited	336	3+6.1	3,11a)	2926.10.00.0
2218	Acrylic acid, inhibited	39	8+3	8,32b)2.	2916.11.10.0
2818	Ammonium polysulphide solution	86	8+6.1	8,45c)	2830.90.80.0
2683	Ammonium sulphide solution	86	8+6.1+3	8,45b)2.	2830.90.80.0
1547	Aniline	60	6.1	6.1,12b)	2921.41.00.0
1558	Arsenic	60	6.1	6.1,51b)	2804.80.00.0
1555	Arsenic bromide	60	6.1	6.1,51b)	2812.90.00.0
1562	Arsenical dust	60	6.1	6.1,51b)	2804.80.00.0
1557	Arsenic compound, solid, n.o.s., inorganic (arsenates, arsenites and arsenic sulphide)	66	6.1	6.1,51a)	*
1557	Arsenic compound, solid, n.o.s., inorganic (arsenates, arsenites and arsenic sulphide)	60	6.1	6.1,51b),c)	*
1556	Arsenic compound, liquid, n.o.s., inorganic (arsenates, arsenites and arsenic sulphide)	66	6.1	6.1,51a)	*
1556	Arsenic compound, liquid, n.o.s., inorganic (arsenates, arsenites and arsenic sulphide)	60	6.1	6.1,51b),c)	*
1559	Arsenic pentoxide	60	6.1	6.1,51b)	2811.29.90.0
1554	Arsenic acid, solid	60	6.1	6.1,51b)	2811.19.90.0
1553	Arsenic acid, liquid	66	6.1	6.1,51a)	2811.19.90.0
1561	Arsenic trioxide	60	6.1	6.1,51b)	2811.29.90.0
2188	Arsine (aktinolite, anthophilite, tremolite, chrisotile)	236	6.1+3	2,2TF	2850.00.20.0
2212	Blue asbestos (crocidolite)	90	9	9,1b)	2524.00
2212	Brown asbestos (amosite or myosorite)	90	9	9,1b)	2524.00
1114	Benzene	33	3	3,3b)	2902.20
1885	Benzidine	60	6.1	6.1,12b)	2921.59.90.0
2226	Benzotrichloride	80	8	8,66b)	2903.69.90.0
1009	Bromotrifluoromethane (R 13B1)	20	2	2,2A	2903.46.20.0
1010	1,2-Butadiene, inhibited	239	3	2,2F	2901.29
1010	1,3-Butadiene, inhibited	239	3	2,2F	2901.24
2716	1,4-Butynediol	60	6.1	6.1,14c)	2905.39.80.0
2570	Cadmium compound	66	6.1	6.1,61a)	*
2570	Cadmium compound	60	6.1	6.1,61b),c)	*
1131	Carbon disulphide	336	3+6.1	3,18a)	2813.10.00.0
1846	Carbon tetrachloride	60	6.1	6.1,15b)	2903.14.00.0
1017	Chlorine	266	6.1+8	2,2TC	2801.10.00.0
1974	Chlorodifluorobromomethane (R12B1)	20	2	2,2A	2903.46.10.0
2517	1-Chloro-1,1-difluoroethane (R142b)	23	3	2,2F	2903.49.10.0
1018	Chlorodifluoromethane (R22)	20	2	2,2A	2903.49.10.0
	Chlorofluoromethane (R31)				2903.49.10.0
2669	Chlorocresols	60	6.1	6.1,14b)	2908.10.90.0
1888	Chloroform	60	6.1	6.1,15c)	2903.13.00.0
1973	Chlorodifluoromethane and chloropentafluoroethane mixture (R502)	20	2	2,2A	3824.71.00.0
1020	Chloropentafluoroethane (R115)	20	2	2,2A	2903.44.90.0

	Chloroheptafluoropropane (R217)				2903.45.55.0
1021	1-Chloro-1,2,2,2-tetrafluoroethane (R124)	20	2	2,2A	2903.49.10.0
1022	Chlorotrifluoromethane (R-13)	20	2	2,2A	2903.45.10.0
2599	Chlorotrifluoromethane and - trifluoromethane azeotropic mixture (R503)	20	2	2,2A	3824.71.00.0
1756	Chromic fluoride, solid	80	8	8,9b)	2826.19.00.0
1757	Chromic fluoride, solution	80	8	8,8b),c)	2826.19.00.0
2720	Chromium nitrate	50	5.1	5.1,22c)	2834.29.90.0
1758	Chromium oxychloride	X88	8	8.12a)	2827.49.90.0
1755	Chromic acid, solution	80	8	8,17b),c)	2819.10.00.0
1145	Ciclohexane	33	3	3,3b)	2902.11
1585	Cooper acetoarsenite	60	6.1	6.1,51b)	2931.00.95.0
1586	Cooper arsenite	60	6.1	6.1,51b)	2842.90.90.0
2721	Cooper chlorate	50	5.1	5.1,11b)	2829.19.00.0
2802	Cooper chloride	80	8	8,11c)	2827.39.90.0
1587	Cooper cyanide	60	6.1	6.1,41b)	2837.19.00.0
1761	Cupriethylenediamine solution	86	8+6.1	8,53b),c)	2921.21.00.0
2651	4,4'-Diaminodiphenylmethane	60	6.1	6.1,12c)	2921.59.90.0
2872	Dibromochloropropanes	60	6.1	6.1,15c)	2903.49.80.0
2664	Dibromomethane	60	6.1	6.1,15c)	2903.30.35.0
1590	Dichloroanilines	60	6.1	6.1,12b)	2921.42.10.0
1591	o-Dichlorobenzene	60	6.1	6.1,15c)	2903.61.00.0
1028	Dichlorodifluoromethane (R12)	20	2	2,2A	2903.42.00.0
1150	1,2-Dichloroethylene	33	3	3,3b)	2903.29.00.0
1029	Dichlorofluoromethane (R 21)	20	2	2,2A	2903.49.10.0
1593	Dichloromethane	60	6.1	6.1,15c)	2903.12.00.0
1958	1,2-Dichloro-1,1,2,2-tetrafluoroethane (R114)	20	2	2,2A	2903.44.10.0
1184	1,2-Dichloroethane (ethylene dichloride)	336	3+6.1	3,16b	2903.15.00.0
2602	Dichlorodifluoromethane and - 1,1-difluoroethane azeotropic mixture (R500)	20	2	2,2A	3824.71.00.0
	Dichlorodifluoromethane (R12) and chlorofluoromethane (R31) mixture (R505)				3824.71.00.0
	Difluoromethane (R32) and chloropentafluoroethane (R115) mixture (R504)				3824.71.00.0
2079	Diethylenetriamine	80	8	8,53b)	2921.29.00.0
1594	Diethyl sulphate	60	6.1	6,14b)	2920.90.10.0
2038	Dinitrotoluenes	60	6.1	6.1,12b)	2904.20.90.0
1600	Dinitrotoluenes, molten	60	6.1	6.1,12b)1.	2904.20.90.0
1605	Ethylene dibromide	66	6.1	6.1,15a)	2903.30.31.0
1171	Ethylene glycol monoethyl ether	30	3	3,31c)	2909.19.00.0
1188	Ethylene glycol monomethyl ether	30	3	3,31c)	2909.19.00.0
1185	Ethyleneimine, inhibited	663	6.1+3	6.1,4	2933.90.95.0
1603	Ethyl bromoacetate	63	6.1+3	6.1,16b)	2915.90.80.0
1175	Ethylbenzene	33	3	3,3b)	2902.60.00.0
1040	Ethylene oxide with nitrogen	63	6.1+3	2,2TF	2910.10.00.0
2209	Formaldehyde solution	80	8	8,63c)	2912.11.00.0
1198	Formaldehyde solution, flammable	38	3+8	3,33c)	*
2389	Furan	33	3	3,1a)	2932.19.00.0
2729	Hexachlorobenzene	60	6.1	6.1,15c)	2903.62.00.0
2029	Hydrazine, anhydrous	836	8+3+6.1	8,44a)	2825.10.00.0
2030	Hydrazine aqueous solution	86	8+6.1	8,44b)	2825.10.00.0
3293	Hydrazine aqueous solution	60	6.1	6.1,65c)	2825.10.00.0
1918	Isopropylbenzene(cumene)	30	3	3,31c)	2902.70.00.0

2809	Mercury	80	8	8,66c)	2805.40
1629	Mercury acetate	60	6.1	6.1,52b)	2915.29.00.0
1630	Mercury ammonium chloride	60	6.1	6.1,52b)	2842.90.90.0
1623	Mercuric arsenate	60	6.1	6.1,51b)	2842.90.90.0
1631	Mercury benzoate	60	6.1	6.1,52b)	2916.31.00.0
1634	Mercury bromides	60	6.1	6.1,52b)	2827.59.00.0
1624	Mercuric chloride	60	6.1	6.1,52b)	2827.39.90.0
1636	Mercury cyanide	60	6.1	6.1,41b)	2837.19.00.0
1637	Mercury gluconate	60	6.1	6.1,52b)	2918.16.00.0
1638	Mercury iodide	60	6.1	6.1,52b)	2827.60.00.0
2025	Mercury compound, solid, n.o.s.	66	6.1	6.1,52a)	*
2025	Mercury compound, solid, n.o.s.	60	6.1	6.1,52b)c)	*
2024	Mercury compound, liquid, n.o.s.	66	6.1	6.1,52a)	*
2024	Mercury compound, liquid, n.o.s.	60	6.1	6.1,52b)c)	*
1626	Mercuric potassium cyanide	60	6.1	6.1,41a)	2837.20.00.0
1643	Mercury potassium iodide	60	6.1	6.1,52b)	2842.90.90.0
1625	Mercuric nitrate	60	6.1	6.1,52b)	2834.29.30.0
1627	Mercurous nitrate	60	6.1	6.1,52b)	2834.29.30.0
1639	Mercury nucleate	60	6.1	6.1,52b)	2934.90.89.0
1642	Mercury oxycyanide, desensitized	60	6.1	6.1,41b)	2837.19.00.0
1641	Mercury oxide	60	6.1	6.1,52b)	2825.90.50.0
1640	Mercury oleate	60	6.1	6.1,52b)	2916.15.00.0
1644	Mercury salicylate	60	6.1	6.1,52b)	2918.21.00.0
1645	Mercury sulphate	60	6.1	6.1,52b)	2833.29.70.0
1646	Mercury thiocyanate	60	6.1	6.1,52b)	2838.00.00.0
1230	Methanol	336	3+6.1	3,17b)	2905.11.00.0
2531	Methacrylic acid, inhibited	89	8	8,32c)	2916.13.00.0
1231	Methyl acetate	33	3	3,3b)	2915.39.30.0
2643	Methyl bromoacetate	60	6.1	6.1,17b)	2915.90.80.0
1062	Methyl bromide	26	6.1	2,2T	2903.30.33.0
1247	Methyl methacrylate monomer, inhibited	339	3	3,3b)	2916.14.10.0
2304	Naphthalene, molten	44	4.1	4.1,5	2902.90.10.0
1334	Naphthalene, crude or refined	40	4.1	4.1,6c)	2707.40.00.0
2077	alpha-Naphthylamine	60	6.1	6.1,12c)	2921.45.00.0
1650	beta-Naphthylamine	60	6.1	6.1,12b)	2921.45.00.0
1369	p-Nitrosodimethylaniline	40	4.2	4.2,5b)	2921.42.10.0
1653	Nickel cyanide	60	6.1	6.1,41b)	2837.19.00.0
1259	Nickel carbonyl	663	6.1+3	6.1,3	2931.00.95.0
2725	Nickel nitrate	50	5.1	5.1,22c)	2834.29.10.0
2726	Nickel nitrite	50	5.1	5.1,23c)	2834.10.00.0
3146	Organotin compound, solid, n.o.s.	66	6.1	6.1,32a)	2931.00.95.0
3146	Organotin compound, solid, n.o.s.	60	6.1	6.1,32b),c)	2931.00.95.0
2788	Organotin compound, liquid, n.o.s.	66	6.1	6.1,32a)	2931.00.95.0
2788	Organotin compound, liquid, n.o.s.	60	6.1	6.1,32 b),c)	2931.00.95.0
3280	Organoarsenic compound, n.o.s.	66	6.1	6.1,34a)	2931.00.95.0
3280	Organoarsenic compound, n.o.s.	60	6.1	6.1,34b),c)	2931.00.95.0
1669	Pentachlorethane	60	6.1	6.1,15b)	2903.19.90.0
3155	Pentachlorophenol	60	6.1	6.1,17b)	2908.10.90.0
2312	Phenol, molten	60	6.1	6.1,24b)	2907.11.00.0
1671	Phenol, solid	60	6.1	6.1,14b)	2907.11.00.0
2821	Phenol solution	60	6.1	6.1,14b)c)	2907.11.00.0
1381	Phosphorus, white or yellow, dry	46	4.2+6.1	4.2,11a)	2804.70.00.0
2447	Phosphorus, white or yellow, molten	446	4.2+6.1	4.2,22	2804.70.00.0
2315	Polychlorinated biphenyls	on	o	o 2b)	*

3152	Polihalogenated biphenyls, solid	90	9	9,2b)	*
3151	Polihalogenated biphenyls, liquid	90	9	9,2b)	*
3152	Polihalogenated terphenyls, solid	90	9	9,2b)	*
3151	Polihalogenated terphenyls, liquid	90	9	9,2b)	*
1921	Prophyleneimine, inhibited	336	3+6.1	3,12	2925.20.00.0
1080	Sulphur hexafluoride	20	2	2,2A	2812.90.00.0
2055	Styrene monomer, inhibited (vinylbenzene)	39	3	3,31c)	2902.50.00.0
1616	Lead acetate	60	6.1	6.1,62c)	2915.29.00.0
1617	Lead arsenates	60	6.1	6.1,51b)	2842.90.90.0
1618	Lead arsenites	60	6.1	6.1,51b)	2842.90.90.0
1620	Lead cyanide	60	6.1	6.1,41b)	2837.19.00.0
1872	Lead dioxide	56	5.1+6.1	5.1,29c)	2824.90.00.0
1794	Lead sulphate	80	8	8,1b)	2835.29.90.0
2989	Lead phosphite, dibasic	40	4.1	4.1,11b),c)	2835.10.00.0
2291	Lead compound, soluble, n.o.s.	60	6.1	6.1,62c)	*
1469	Lead nitrate	56	5.1+6.1	5.1,29c)	2834.29.50.0
1470	Lead perchlorate	56	5.1+6.1	5.1,29b)	2829.90.10.0
1794	Lead sulphate	80	8	8,1b)	2833.29.70.0
1702	1,1,2,2-Tetrachloroethane	60	6.1	6.1,15b)	2903.19.90.0
1897	Tetrachloroethylene	60	6.1	6.1,15c)	2903.23.00.0
3159	1,1,1,2-Tetrafluoroethane (R 134a)	20	2	2,2A	2903.30.10.0
2698	Tetrahydrophthalic anhydrides	80	8	8,31c)	2917.20.00.0
1294	Toluene	33	3	3,3b)	2902.30
2078	Toluene diisocyanate	60	6.1	6.1,19b)	2929.10.00.0
2501	Tris-(1-aziridinyl)-phosphine oxide solution	60	6.1	6.1,23b)c)	2920.90.85.0
2321	Trichloroethenes, liquid	60	6.1	6.1,15c)	2903.69.90.0
2831	1,1,1-Trichloroethane	60	6.1	6.1,15c)	2903.19.10.0
1710	Trichloroethylene	60	6.1	6.1,15c)	2903.22.00.0
1301	Vinyl acetate, inhibited	339	3	3,3b)	2915.32.00.0
1086	Vinyl chloride, inhibited or stabilised	239	3	2,2F	2903.21.00.0
2590	White asbestos	90	9	9,1c)	2524.00
1512	Zinc ammonium nitrite	50	5.1	5.1,23b)	2842.90.90.0
1712	Zinc arsenite	60	6.1	6.1,51b)	2842.90.90.0
1712	Zinc arsenate and zinc arsenite mixture	60	6.1	6.1,51b)	2842.90.90.0
1712	Zinc arsenate	60	6.1	6.1,51b)	2842.90.90.0
2469	Zinc bromate	50	5.1	5.1,16c)	2829.90.80.0
1513	Zinc chlorate	50	5.1	5.1,11b)	2829.19.00.0
1713	Zinc cyanide	66	6.1	6.1,41a)	2837.19.00.0
1931	Zinc dithionite	90	9	9,32c)	2831.90.00.0
1436	Zinc dust and powder	423	4.3+4.2	4.3,14b),c)	79.03
2855	Zinc fluorosilicate	60	6.1	6.1,64c)	2826.90.90.0
1714	Zinc phosphide	46	4.3+6.1	4.3,18a)	2848.00.00.0
1514	Zinc nitrate	50	5.1	5.1,22b)	2834.29.90.0
1435	Zinc ashes	423	4.3	4.3,13c)	2620.1
1515	Zinc permanganate	50	5.1	5.1,17b)	2841.69.00.0
1516	Zinc peroxide	50	5.1	5.1,25b)	2817.00.00.0
2714	Zinc resinate	40	4.1	4.1,12c)	3806.20.00.0

* classified according to concrete product