

## Transport Prohibitions (Dangerous Goods)

Absolute transport prohibition / ADR:

Absolute transport prohibition according to the ADR is currently issued for the following dangerous goods:

Class 1	<p>Explosives = all materials including uncleaned, empty packaging (there is a general ban on co-loading with all other dangerous goods) UN-no. 0004 to 0509</p> <p>The following exception is not valid for transports to Ireland! As exceptions for acceptance and transport, only these 3 UN-numbers are allowed: Class 1.4S, UN 0323, 0337, 0432</p> <p><b>WARNING!</b> UN 0323 only permitted on receipt of written confirmation from the principal that these are sub-class T1 with less than 2 g pyrotechnic composition in accordance with German explosives legislation. Sub-class T2 (SprengG) is strictly prohibited.</p>
Class 2	<p>Gases: all toxic gases with the classification codes: T, TF, TC, TO, TFC, TOC</p> <p>UN 1005, 1008, 1016, 1017, 1023, 1026, 1040, 1045, 1048, 1050, 1053, 1062, 1064, 1067, 1069, 1071, 1076, 1079, 1082, 1581, 1582, 1589, 1612, 1660, 1741, 1749, 1859, 1911, 1953, 1955, 1967, 1975, 2188, 2189, 2190, 2191, 2192, 2194, 2195, 2196, 2197, 2198, 2199, 2202, 2204, 2417, 2418, 2420, 2534, 2548, 2676, 2901, 3057, 3083, 3160, 3162, 3168, 3169, 3300, 3303, 3304, 3305, 3306, 3307, 3308, 3309, 3310, 3318, 3355,</p> <p>UN-No.1950 and 2037 only in case of toxic gases (see above)</p> <p>UN 2186 (3TC), 2421 (2TOC), 2455 (2A)</p>
Class 3	<p>Inflammable liquids</p> <p>UN 3256 (heated liquids) 2059 packing group I, 3064, 3343, 3357, 3379</p>
Class 4.1	<p>Permanently combustible materials some self-decomposing and/or to be transported in a temperature-controlled environment, in addition all with hazardous label no 1 as identifiable substance.</p> <p>UN 1310, 1320, 1321, 1322, 1336, 1337, 1344, 1347, 1348, 1349, 1354, 1355, 1356, 1357, 1517, 1571, 2304, 2448, 2555, 2556, 2557, 2852, 2907, 2956, 3176, 3221, 3222, 3231, 3232, 3233, 3234, 3235, 3236, 3237, 3238, 3239, 3240, 3241, 3242, 3251, 3317, 3319, 3344, 3364 - 3370, 3380, 3474</p> <p>UN 3097 (FO)</p>

Class 4.2	Self combustible and self heating substances  UN 2447  UN 3127 (SO), 3255 (SC1)
Class 4.3	Material releasing inflammable gases on mixing with water  3133 (WO)
Class 5.1	Combustible (oxidising) substances  UN 2426  UN 3100 (OS), 3121 (OW), 3137 (OF)
Class 5.2	Organic peroxides, both with explosive characteristics and also only to be transported in temperature controlled conditions, and all materials identified with hazard label no. 1  UN 3101, 3102, 3111 - 3120
Class 6.1	Poisonous substances  UN 2312, 3250  UN 2249 (T1)  UN 2810, 2811 packing group I (polychlorised para-Dibenzodioxine and -furane in the schedule 3 appendix 1 and polyhalogenised Dibenzdioxine and -furane no. 1.1. and 1.2. from the appendix 2 GGVSE)
Class 6.2	Infectious substances including uncleaned, empty packaging  UN 2814, 2900, 3291, 3373
Class 7	Radioactive substances including uncleaned, empty packaging  UN 2908, 2909, 2910, 2911, 2912, 2913, 2915, 2916, 2917, 2919, 2977, 2978, 3321 - 3333 Exception: UN 2911 is allowed for Osram and Philips (Obligatory advice!)
Class 8	Corrosive substances  UN 2215 (maleic anhydride, melted), 2576  UN 1798 (COT)
Class 9	Various dangerous substances and items UN 3245, 3257, 3258 (heated liquids), 3359
All Classes	Hazardous waste of any type (special transport licences in accordance with waste legislation required for this).

