

SCHEDULE 1

Regulation 2(1) and 2(4)

Table 1

DETERMINATION OF TRANSPORT CATEGORIES

Column 1 <i>Dangerous Goods</i>	Column 2 <i>Transport Category</i>
Infectious substances in risk group 4	0
Packing Group I goods	1
Toxic gases	
Organic peroxides type b or c	
Self-reactive substances type b or c	
Temperature controlled substances	
Infectious substances in risk group 3	
Packing Group II goods other than those specified elsewhere in Column 1	2
Flammable Gases	
Infectious substances in risk group 2	
Packing Group III goods other than those specified elsewhere in Column 1	3
Non-flammable, non-toxic gases	
UN 2990 LIFE-SAVING APPLIANCES, SELF-INFLATING	
UN 3072 LIFE-SAVING APPLIANCES NOT SELF-INFLATING	
Any other dangerous goods not listed elsewhere in Column 1	
Empty, uncleaned packagings (except those containing, or which contained, infectious substances in risk group 4 or toxic gases)	4
UN 1345 RUBBER SCRAP or RUBBER SHODDY	
UN 1331 MATCHES, "STRIKE ANYWHERE"	
UN 1994 MATCHES, SAFETY	
UN 1945 MATCHES, WAX "VESTA"	
UN 2254 MATCHES, FUSEE	
UN 2623 FIRELIGHTERS, SOLID	

Note:

The transport categories in column 2 appear in descending order from 0 (highest) to 4 (lowest).

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Column 1	Column 2
<i>Dangerous Goods</i>	<i>Transport Category</i>
UN 1361 CARBON of Packing Group III only	
UN 1362 CARBON, ACTIVATED of Packing Group III only	

Note:
The transport categories in column 2 appear in descending order from 0 (highest) to 4 (lowest).

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Table 2

DETERMINATION OF LOAD LIMITS

Column 1 <i>Transport Category</i>	Column 2 <i>Individual package mass or volume</i>	Column 3 <i>Total mass or volume of packaged dangerous goods</i>	Column 4 <i>Total mass or volume of dangerous goods</i>
0	0	0	0
1	1	20	200
2	10	200	2,000
3	25	500	5,000

Notes:

1. The numbers in columns 2, 3 and 4 relate to the gross mass, measured in kg, of articles; the net mass, measured in kg, of compressed gases dissolved in a solvent or the solvent in which compressed gases are dissolved, solids and liquefied gases; and the nominal capacity, measured in litres, of any receptacle containing compressed gases (other than those dissolved in a solvent) and liquids (other than those in which a compressed gas is dissolved).
2. For the purpose of calculating the total mass or volume of packaged dangerous goods or the total mass or volume of dangerous goods where the load comprises a mixture of liquids and solids, 1 kg gross or net mass shall equate to 1 litre.

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Column 1 <i>Transport Category</i>	Column 2 <i>Individual package mass or volume</i>	Column 3 <i>Total mass or volume of packaged dangerous goods</i>	Column 4 <i>Total mass or volume of dangerous goods</i>
4	Unlimited	Unlimited	Unlimited

Notes:

1. The numbers in columns 2, 3 and 4 relate to the gross mass, measured in kg, of articles; the net mass, measured in kg, of compressed gases dissolved in a solvent or the solvent in which compressed gases are dissolved, solids and liquefied gases; and the nominal capacity, measured in litres, of any receptacle containing compressed gases (other than those dissolved in a solvent) and liquids (other than those in which a compressed gas is dissolved).
2. For the purpose of calculating the total mass or volume of packaged dangerous goods or the total mass or volume of dangerous goods where the load comprises a mixture of liquids and solids, 1 kg gross or net mass shall equate to 1 litre.