




















Dangerous Goods

Dangerous Goods Class is a numerical classification based on the most significant risk associated with a product due to its chemical or physical properties.

Each class is represented by a distinctive “diamond” and colour as detailed below.

In addition, each Dangerous Good is allocated to Packing Group (abbreviated as PG), which indicates the degree of danger:

- PG I - great danger,
- PG II - medium danger,
- PG III - minor danger.

1 EXPLOSIVES		5.2 ORGANIC PEROXIDES	
2.1 FLAMMABLE GASES		6.1 TOXIC SUBSTANCES	
2.2 NON-FLAMMABLE NON-TOXIC GASES		6.2 INFECTIOUS SUBSTANCES	
2.2 OXIDIZING GAS SUB RISK		7 RADIOACTIVE MATERIAL (CATEGORY I)	
5.1 (NITROUS OXIDE & OXYGEN ONLY)		7 RADIOACTIVE MATERIAL (CATEGORY II or III)	
2.3 TOXIC GASES		8 CORROSIVE SUBSTANCES	
3 FLAMMABLE LIQUIDS		9 MISCELLANEOUS DANGEROUS GOODS AND ARTICLES	
4.1 FLAMMABLE SOLIDS (and other reactive substances)		MIXED CLASS LABEL FOR ROAD AND RAIL TRANSPORT	
4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION		SUBSIDIARY RISK LABEL TO BE USED WITH ELEVATED TEMPERATURE SUBSTANCES	
4.3 SUBSTANCES THAT IN CONTACT WITH WATER EMIT FLAMMABLE GASES			
5.1 OXIDIZING SUBSTANCES			