

















Class of danger	Type of danger	Logo
1.1	Substances and articles which have a mass explosion hazard	
1.2	Substances and articles which have a projection hazard but not a mass explosion	
1.3	Substances and articles which have a fire hazard with a slight risk of blast or projection or both, without risk of mass explosion	
1.4	Substances and articles which present only a slight risk in the event of ignition or initiation during transport. The effects are largely confined to the package and do not normally give rise to the projection of fragments of appreciable size or at a considerable distance. An external fire must not cause virtually instantaneous explosion of virtually the entire package.	
1.5	Very insensitive substances having a mass explosion hazard which are so insensitive that in normal conditions of transport, there is very little probability of initiation or of transition from burning to detonation. The minimum requirement is such that they must not explode in the external fire test	
1.6	Extremely insensitive articles which do not have a mass explosion hazard. These objects contain only extremely insensitive detonating substances and demonstrate a negligible probability of accidental initiation or propagation.	

# CLASSIFICATION OF HAZARDOUS GOODS





Class of danger	Type of danger	Logo
2.1	Flammable gases	
2.2	Non flammable gases, non-toxic	
2.3	Toxic gas	
3	Flammable liquid	

# CLASSIFICATION OF DANGEROUS GOODS

Class of danger	Type of danger	Logo
4.1	Flammable solids, self-reactive substances and desensitized explosives	
4.2	Spontaneous combustion	
4.3	Substances which, in contact with water, emit flammable gases	
5.1	Oxidizers	

Class of danger	Type of danger	Logo
5.2	Organic peroxides	
6.1	Toxic substances	
6.2	Infectious substances	
7A	Radioactive materials	

# CLASSIFICATION OF DANGEROUS GOODS

Class of danger	Type of danger	Logo
7B	Radioactive materials	 A yellow diamond-shaped hazard label with a black radiation symbol. Text includes "RADIOACTIVE II", "CONTENTS", "ACTIVITY", "TRANSPORT INDEX", and "7".
7C	Radioactive materials	 A yellow diamond-shaped hazard label with a black radiation symbol. Text includes "RADIOACTIVE III", "CONTENTS", "ACTIVITY", "TRANSPORT INDEX", and "7".
7E	Radioactive materials	 A white diamond-shaped hazard label with a black border. Text includes "FISSILE", "CRITICALITY SAFETY INDEX", and "7".
8	Corrosive substances	 A white diamond-shaped hazard label with a black border. It features a black silhouette of a hand being corroded by a liquid. Text includes "8".

# CLASSIFICATION OF DANGEROUS GOODS

Class of danger	Type of danger	Logo
9	Miscellaneous dangerous substances and objects	