

5.2.2.2.2 Specimen labels

**Note:** Labels shall satisfy the provisions below and conform, in terms of colour, symbols and general format, to the models shown in 5.2.2.2.2. Corresponding models required for other modes of transport, with minor variations which do not affect the obvious meaning of the label, are also acceptable.

**Class 1 – Explosive substances or articles**



(No. 1)

Divisions 1.1, 1.2 and 1.3

Symbol (exploding bomb): black. Background: orange. Figure '1' in bottom corner.



(No. 1.4)  
Division 1.4



(No. 1.5)  
Division 1.5



(No. 1.6)  
Division 1.6

Background: orange. Figures: black. Numerals shall be about 30 mm in height and be about 5 mm thick (for a label measuring 100 mm × 100 mm). Figure '1' in bottom corner.

\*\* Place for division – to be left blank if explosive is the subsidiary risk.

\* Place for compatibility group – to be left blank if explosive is the subsidiary risk.

**Class 2 – Gases**



(No. 2.1)  
Class 2.1

**Flammable gases**

Symbol (flame): black or white (except as provided for in 5.2.2.2.1.6.4).

Background: red. Figure '2' in bottom corner.



(No. 2.2)  
Class 2.2

**Non-flammable, non-toxic gases**

Symbol (gas cylinder): black or white.

Background: green. Figure '2' in bottom corner.



**Class 3 – Flammable liquids**



(No. 2.3)  
Class 2.3

**Toxic gases**

Symbol (skull and crossbones): black.

Background: white. Figure '2' in bottom corner.



(No. 3)

Symbol (flame): black or white.

Background: red. Figure '3' in bottom corner.



Class 4



(No. 4.1)  
Class 4.1  
**Flammable solids**  
Symbol (flame): black.  
Background: white with seven vertical red stripes.  
Figure '4' in bottom corner.



(No. 4.2)  
Class 4.2  
**Substances liable to spontaneous combustion**  
Symbol (flame): black.  
Background: upper half white, lower half red.  
Figure '4' in bottom corner.



(No. 4.3)  
Class 4.3  
**Substances which, in contact with water, emit flammable gases**  
Symbol (flame): black or white.  
Background: blue.  
Figure '4' in bottom corner.



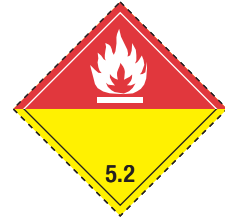
Class 5



(No. 5.1)  
Class 5.1  
**Oxidizing substances**  
Symbol (flame over circle): black;  
Background: yellow.  
Figure '5.1' in bottom corner.



(No. 5.2)  
Class 5.2  
**Organic peroxides**  
Symbol (flame): black or white;  
Background: upper half red; lower half yellow;  
Figure '5.2' in bottom corner



Class 6



(No. 6.1)  
Class 6.1  
**Toxic substances**  
Symbol (skull and crossbones): black.  
Background: white. Figure '6' in bottom corner.



(No. 6.2)  
Class 6.2  
**Infectious substances**  
The lower half of the label may bear the inscriptions **INFECTIOUS SUBSTANCE** and **In case of damage or leakage immediately notify Public Health Authority.**  
Symbol (three crescents superimposed on a circle) and inscriptions: black.  
Background: white. Figure '6' in bottom corner.

**Class 7 – Radioactive material**



(No. 7A)  
Category I – White

Symbol (trefoil): black.  
Background: white.  
Text (mandatory): black in lower half of label:  
**RADIOACTIVE**  
**CONTENTS ...**  
**ACTIVITY ...**  
One red bar shall follow the word **RADIOACTIVE**.  
Figure '7' in bottom corner.



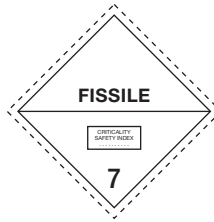
(No. 7B)  
Category II – Yellow

Symbol (trefoil): black.  
Background: upper half yellow with white border, lower half white.  
Text (mandatory): black in lower half of label:  
**RADIOACTIVE**  
**CONTENTS ...**  
**ACTIVITY ...**  
In a black outlined box: **TRANSPORT INDEX ...**  
Two red vertical bars shall follow the word **RADIOACTIVE**.



(No. 7C)  
Category III – Yellow

Symbol (trefoil): black.  
Text (mandatory): black in lower half of label:  
**RADIOACTIVE**  
**CONTENTS ...**  
**ACTIVITY ...**  
In a black outlined box: **TRANSPORT INDEX ...**  
Three red vertical bars shall follow the word **RADIOACTIVE**.  
Figure '7' in bottom corner.



(No. 7E)  
Class 7 fissile material

Background: white.  
Text (mandatory): black in upper half of label: **FISSILE**.  
In a black outlined box in the lower half of the label: **CRITICALITY SAFETY INDEX ...**  
Figure '7' in bottom corner.

**Class 8 – Corrosive substances**

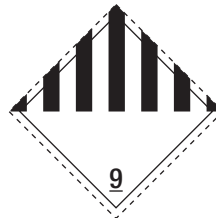


(No. 8)

Symbol (liquids, spilling from two glass vessels and attacking a hand and a metal): black.  
Background: upper half white; lower half black with white border.  
Figure '8' in bottom corner.\*

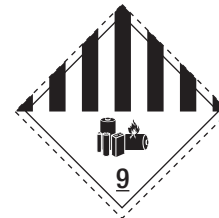
\* A class 8 label with a shaded hand may also be used.

**Class 9 – Miscellaneous dangerous substances and articles including environmentally hazardous substances**



(No. 9)

Symbol (seven vertical stripes in upper half): black.  
Background: white.  
Figure '9' underlined in bottom corner.



(No. 9A)

Symbol (seven vertical stripes in upper half; battery group, one broken and emitting flame in lower half): black.  
Background: white.  
Figure '9' underlined in bottom corner.