

5.2.2.2.2 Specimen labels

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 x 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)

Division 2.1

Flammable gases

Symbol (flame): black or white;
(except as provided for in 5.2.2.2.1.6 (d))

Background: red; Figure '2' in bottom corner



(No. 2.2)

Division 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)

Division 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)
Division 4.1
Flammable solids
Symbol (flame): black;
Background: white with
seven vertical red stripes;
Figure '4' in bottom corner



(No. 4.2)
Division 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)
Division 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)
Division 5.1
Oxidizing substances
Symbol (flame over circle): black;
Background: yellow;
Figure '5.1' in bottom corner



(No. 5.2)
Division 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)
Division 6.1
Toxic substances
Symbol (skull and crossbones): black;
Background: white; Figure '6' in bottom corner



(No. 6.2)
Division 6.2
Infectious substances
The lower half of the label may bear the inscriptions: 'INFECTIOUS SUBSTANCE'
and 'In the 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';
Figure '7' in bottom corner

(No. 7C)

Category III – 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'

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

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