

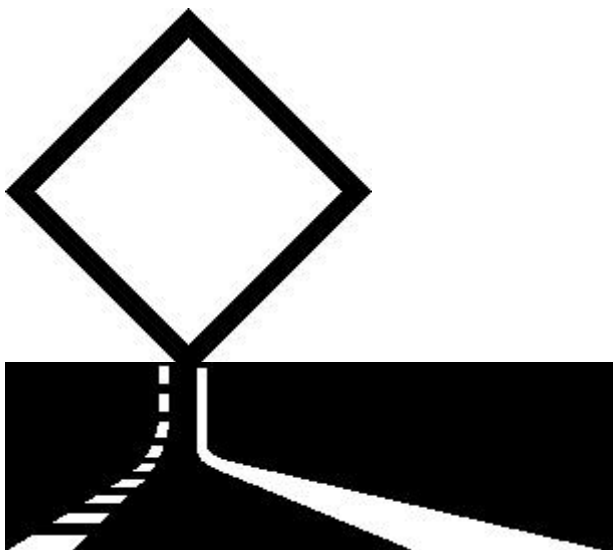
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**A Technical Publication
from the Co-ordination
and Information Centre**

Safety Marks

November 2009

**Dangerous Goods
And Rail Safety**



**Government
of Alberta** ■
Transportation

This material is meant as a guide to certain parts of the Transportation of Dangerous Goods Regulations and is not meant to be a substitute for them. It is the responsibility of handlers, offerers and transporters of dangerous goods to consult the Regulations for the exact requirements. The Coordination and Information Centre of Alberta Transportation can provide accurate information regarding the Regulations 24 hours a day.

Co-ordination and Information Centre

**Alberta Transportation
Dangerous Goods and Rail Safety Branch
Main Floor, Twin Atria Building
4999 – 98 Avenue
Edmonton, Alberta, T6B 2X3**

**Tel. Edmonton: (780) 422 – 9600
Tel. Province-wide: 1 (800) 272 – 9600
Fax: (780) 427 – 1044**

These telephone lines are recorded to assist in responding to the emergency (natural/manmade) and/or inquiry regarding dangerous goods and to ensure that the information is accurate. Direct any questions regarding the recording to the Compliance Officer responding to your call or contact the Manager of the CIC at 780-427-8660. *Legal Authority: Dangerous Goods Transportation and Handling Act, Section 13(1).*

The Transportation of Dangerous Goods (TDG) Regulations specify the safety marks to be used for the identification of dangerous goods when they are transported. This is a summary of the specifications for the safety marks used in the road mode of transport. Consult the TDG Regulations for the full requirements. Additional information can be obtained by calling Alberta Transportation, Dangerous Goods and Rail Safety Branch, Coordination and Information Centre (CIC) at 1-800-272-9600 (within Alberta) or at (780)422-9600 (elsewhere).

RESPONSIBILITY

Anyone who offers for transport, transports or imports a means of containment that contains dangerous goods must display the safety marks required by the TDG Regulations (Section 4.1).

A person must not display a safety mark on a means of containment if that safety mark is misleading as to the contents or potential danger (Section 4.2).

A person must not load or pack dangerous goods into a large means of containment (over 450 l in volume) unless the means of containment displays the required safety marks before loading or packing (Section 4.3).

The **consignor** (shipper) must ensure that each package of dangerous goods is properly labeled and marked and that all necessary placards are provided. It is the consignor's responsibility to provide the safety marks to the carrier (Section 4.4).

The **carrier** is responsible for ensuring that the safety marks are and remain displayed during transport. The carrier must replace safety marks that are lost, stolen or defaced during transport. The carrier is also responsible for providing and displaying new safety marks or removing unnecessary safety marks if the contents of the shipment change (Section 4.5).

GENERAL FEATURES OF ALL SAFETY MARKS

All safety marks must be:

- visible and legible;
- displayed against a background of contrasting colour;
- made of durable, weather-resistant material; and
- displayed in colours specified in the Pantone® "Formula Guide", the Part 172 of CFR 49 or Chapters 5.2 and 5.3 of the UN Dangerous Goods Recommendations

SMALL MEANS OF CONTAINMENT

Labels

There is a specific set of labels representing the various hazards defined by the TDG Regulations. They are applied to the outer surface of small means of containment (**capacity less than or equal to 450 L**). These labels can be used to represent both a primary hazard (the primary class) and a secondary hazard (the subsidiary class) of a dangerous good.

Standard labels must have dimensions of not less than **100 mm** on each side with a solid border line **5 mm** inside the edge. If the small means of containment has an irregular shape or is too small, a label can be reduced in size but it must not be reduced to less than **30 mm** [Subsection 4.7(2)]. If a 30 mm label will not fit on a small means of containment, it can be displayed on a tag attached to the means of containment [Subsection 4.10(4)].

One label must be displayed on a small means of containment for the **primary class** and one for each **subsidiary class** of a dangerous good [Subsection 4.10(1)].

If a small means of containment is placed inside another, and the outer container is not opened during loading, transport or unloading, then the label is required to be displayed only on the outer small means of containment [Paragraph 4.10(1)(a)].

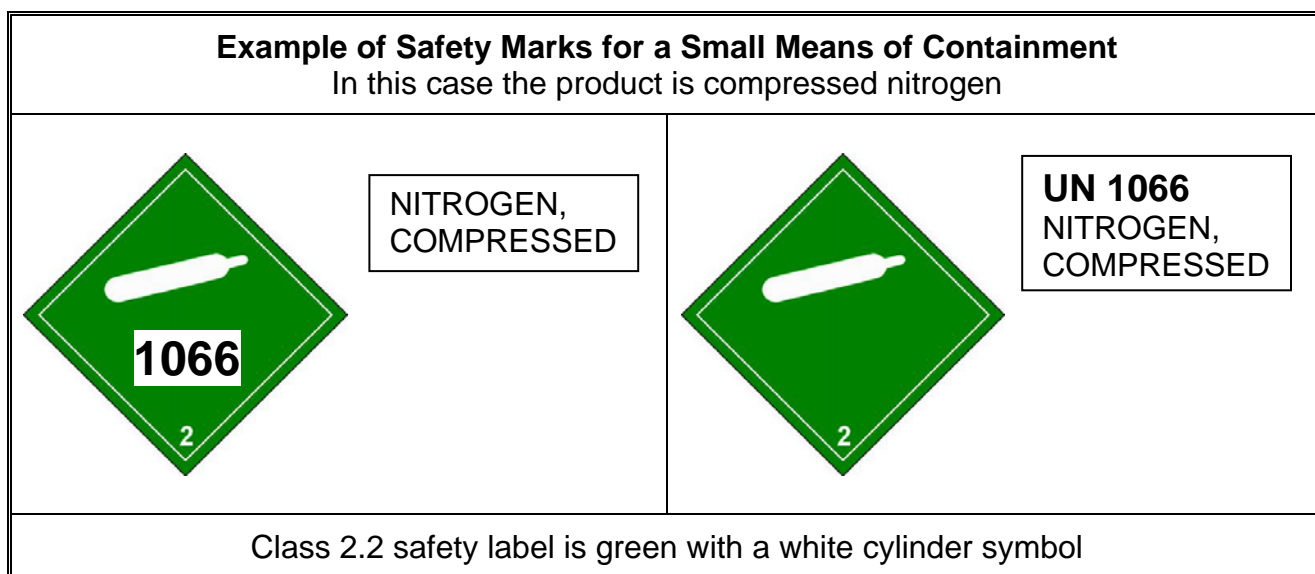
If the shipment includes dangerous goods in Class 7, Radioactive Materials, then two labels are required on the small means of containment [Paragraph 4.10(1)(c)].

The labels must be displayed on any side of the outer surface of a means of containment other than the side on which it is intended to rest or be stacked during transport. The label must also be placed on the shoulder of a cylinder [Subsection 4.10(3)].

When the dangerous goods are included in Class 2, Gases, and are contained in a combination of cylinders each with a capacity greater than 225 L that are a single unit as a result of being interconnected through a piping arrangement, and are permanently mounted on a structural frame for transport, and have a combined capacity exceeding 450 L, the combination of cylinders may be placarded as one large means of containment [Subsection 4.10(1)(d)].

Shipping Name and UN Number

In addition to the primary and subsidiary class labels, the small means of containment must display the **shipping name** of the dangerous goods next to the primary class label (Section 4.11). The **UN Number** must also be displayed either on the primary class label itself or next to the label (Section 4.12). If the UN number is displayed on the label itself, the letters "UN" must not be displayed with the number (Section 4.8). The example below shows how safety marks can be displayed on a small means of containment.



LARGE MEANS OF CONTAINMENT

Placards and UN Numbers

Placards representing the various chemical hazards are placed on the outside of large means of containment (**capacity greater than 450 L**) or transport units. Placards can be used to represent both the primary and the subsidiary class of the dangerous goods in transport.

Each side of a placard must be at least **250 mm** in length. Except for the DANGER placard all placards have a line running **12.5 mm** inside the edge. If the large means of containment has an irregular shape or its size is too small, the placard can be reduced in size but the dimensions must never be less than **100 mm** on each side [Subsection 4.7(3)].



Placards and UN numbers must be displayed on the large means of containment in accordance with the following table (section 4.15) if:

- the dangerous goods have a total gross mass greater than **500 kg**;
- the dangerous goods are a liquid or a gas in direct contact with the large means of containment;
- the dangerous goods are in a quantity or concentration for which an Emergency Response Assistance Plan is required; or
- the dangerous goods are included in Class 7, Radioactive Materials, for which a Category III Yellow Label is required [Subsection 4.15(1)(b)].
- The dangerous goods are included in Class 1.1, 1.2 or 1.5 and are not subject to special provision 85 or 86 and exceed 10 kg net explosive quantity, or subject to special provision 85 or 86 and the number of articles exceeds 1000 [Subsection 4.15(1)(e)].

Table 1: Placards and UN Numbers



Item	Description	Placards Required	Un Numbers Required
1.	Dangerous Goods have the same UN number and an ERAP is not required for them	Primary class placard	(a) UN number if the dangerous goods are a liquid or gas in direct contact with the large means of containment; and (b) if not required in paragraph (a), the UN number may be displayed if the dangerous goods are in a quantity greater than 400kg and are offered for transport by one consignor.
2.	Dangerous goods have the same UN number and an ERAP is required for them	Primary class placard	UN Number
3.	Dangerous goods have different UN numbers and an ERAP is not required for any of them	(a) primary class placard for those Class 1 dangerous goods that meet any of the conditions in subsection (1); (b) primary class placard for those Class 7 dangerous goods that meet any of the conditions in subsection (1); and (c) for the remaining dangerous goods that meet any of the conditions in subsection (1), the primary class placard for each of those dangerous goods except that, if two or more different primary class placards are required, the DANGER placard may be displayed in place of those primary class placards.	None
4.	Dangerous goods have different UN numbers and an ERAP is required for at least one of them	(a) primary class placard for each of the dangerous goods for which an ERAP is required; (b) primary class placard for those Class 1 dangerous goods that meet any of the conditions in subsection (1); (c) primary class placard for those Class 7 dangerous goods that meet any of the conditions in subsection (1); and (d) for the remaining dangerous goods that meet any of the conditions in subsections (1), the primary class placard for each of those dangerous goods except that, if two or more different primary class placards are required, the DANGER placard may be displayed in place of those primary placards	UN number for each of the dangerous goods for which an ERAP is required
5.	Dangerous goods have different Un numbers and an ERAP is required for each of them	Primary class placard for each of the dangerous goods	UN number for each of the dangerous goods

The UN number must be displayed in the centre of the placard or on an orange panel next to the placard. The letters "UN" are not displayed and the black numerals not less than 65 mm high [Subsection 4.8(2)]. The example below shows how a placard and UN number can be displayed.

Example of a Placard for a Large Means of Containment GASOLINE, UN 1203, Class 3, Packing Group II	
	
Class 3 placards have a red background and a white flame symbol	

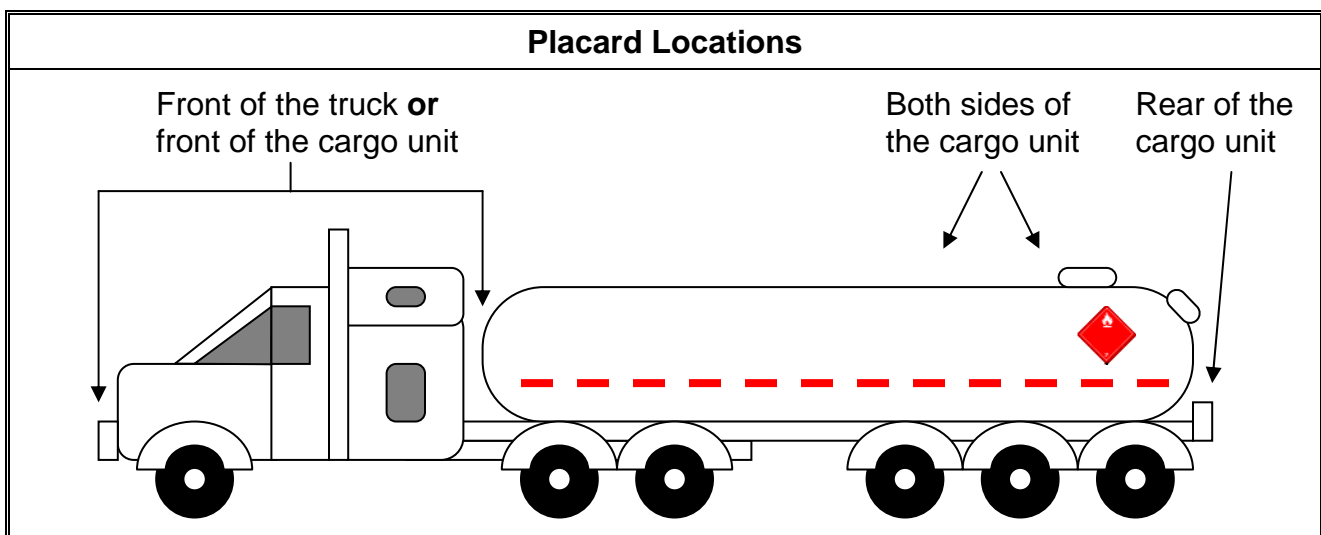
A **subsidiary class placard**, without the class number in the bottom corner, must also be displayed on each side and each end of a large means of containment for dangerous goods for which an ERAP is required and that have a subsidiary classification of:

- Class 1: the placard will be the same as for Classes 1.1, 1.2 and 1.3.
- Class 4.3: the placard will be the same as for Class 4.3.
- Class 6.1, in Packing Group I: the placard will be the same as for Class 6.1.
- Class 8, and the UN number is UN2977 and UN2978 (both these products are uranium hexafluoride radioactives): the placard will be the same as for Class 8 [Subsection 4.15(4)].

Example of a Subsidiary Class Placard HYDROGEN FLUORIDE, ANHYDROUS, UN1052, Class 8 (6.1), Packing Group I	
	
Both Class 8 and Class 6.1 placards have white backgrounds and black symbols	

If dangerous goods are in a means of containment that is inside a large means of containment and a placard is required to be displayed but that placard is not visible from outside the large means of containment, the placard must also be displayed on the large means of containment. In addition, if a UN number is required to be displayed but is not visible from outside the large means of containment, the UN number must also be displayed on the large means of containment [Subsection 4.15(2)].



Placards must be displayed on each side and each end of a large means of containment. They may be displayed on the frame of the means of transport or the frame directly attached to the large means of containment. The placard may also be placed at the front of a truck instead of the front of a cargo unit attached to the truck if the placard is not visible. The placards must be displayed on all four sides of a large means of containment [Subsection 4.15(3)], and must be visible [Subsection 4.6].



MIXED GAS LOADS AND THEIR PLACARDS



When gases that are included in more than one division of Class 2, Gases, are transported together on the same road vehicle and the primary class placards or the UN numbers for those gases are required to be displayed by section 4.15, they may be replaced by the DANGER placard and the primary class placard of the most dangerous gas according to the following decreasing order and, if required by section 4.15, the UN number:

- (a) toxic gas;
- (b) flammable gas;
- (c) oxidizing gas; and
- (d) any other gas. [Subsection 4.18 (1)]

Example of Mixed Gas Placarding	
	
1000 kg UN 1001 (Acetylene) and 400 kg of other class 2.1 and 2.2 Gases	


A flammable gas placard illustrated in the appendix to this Part and, if required by section 4.15, the UN number must be displayed in accordance with this Part on a road vehicle transporting a flammable gas if

- (a) a DANGER placard is displayed on the road vehicle in accordance with subsection 4.18(1); and
- (b) the road vehicle is to be transported by ship. [Subsection 4.18 (2)]

Example of a Placarding for Ship	
	
4000 kg UN 1001 (Acetylene) and 200 kg UN 1066 and 400 kg for one customer by SHIP	

When placards are required to be displayed for any one of the following dangerous goods in accordance with subsection 4.18(1) or section 4.15, the oxidizing gas placard illustrated in the appendix to this Part must be displayed instead of the placard required for Class 2.2, Non-flammable, Non-toxic gases: [Subsection 4.18 (3)]

- (a) UN1072, OXYGEN, COMPRESSED;
- (b) UN1073, OXYGEN, REFRIGERATED LIQUID;
- (c) UN3156, COMPRESSED GAS, OXIDIZING, N.O.S.; and
- (d) UN3157, LIQUEFIED GAS, OXIDIZING, N.O.S.


Oxidizing Gases	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Yellow: Background</p> <p>The symbol is a flame over a circle ("Flaming O").</p>

If an emergency response assistance plan is required for any of the dangerous goods referred to in subsections 4.18(1) to (3), the UN number for those dangerous goods **must be displayed**. [Subsection 4.18 (4)]

ANHYDROUS AMMONIA



When UN1005, ANHYDROUS AMMONIA, is contained in a large means of containment, the large means of containment must have displayed on it

- (a) one of the following placards:
 - (i) until August 31, 2008, the Class 2.2, Class 2.3 or anhydrous ammonia placard, or
 - (ii) after August 31, 2008, the Class 2.3 or anhydrous ammonia placard; and
- (b) on at least two sides, the words "Anhydrous Ammonia, Inhalation Hazard" on a contrasting background in letters with a width of at least 6 mm and a height of at least 50 mm when the anhydrous ammonia placard is displayed on it. [Subsection 4.18 (5)]

UN1005, Anhydrous Ammonia	
	<p>Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>White: Background</p> <p>The symbol is a cylinder.</p>





ORIENTATION OF LABELS AND PLACARDS

Labels and placards must be displayed “square on a point”. That is, resting on a corner rather than on a side [Subsection 4.7(1)]. The example below shows the proper orientation.




Safety Mark Orientation	
Correct	Incorrect
	


Appendix 1: IMAGES OF LABELS AND PLACARDS


CLASS 1, EXPLOSIVES

Classes 1.1, 1.2, 1.3		
		
Label and Placard		
Black: Symbol, numbers, letter and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard		
Orange: Background		
The symbol is an exploding bomb.		
** Place for the division – to be left blank if explosive in only the subsidiary class		
* Place for the Compatibility Group letter – to be left blank if explosive is only the subsidiary class		
Class 1.4	Class 1.5	Class 1.6
		
Label and Placard		
Black: Numbers, letter and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard		
Orange: Background		
The symbol is an exploding bomb.		
* Place for the Compatibility Group letter		


CLASS 2, GASES

Class 2.1, Flammable Gases	
	<p>Label and Placard</p> <p>Black or White: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Red: Background</p> <p>The symbol is a flame.</p>
Class 2.2, Non-flammable and Non-toxic Gases	
	<p>Label and Placard</p> <p>Black or White: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Green: Background</p> <p>The symbol is a gas cylinder.</p>
Class 2.3, Toxic Gases	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>White: Background</p> <p>The symbol is a skull and crossbones.</p>


UN1005, Anhydrous Ammonia	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>White: Background</p> <p>The symbol is a cylinder.</p>


Oxidizing Gases	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Yellow: Background</p> <p>The symbol is a flame over a circle ("Flaming O").</p>


CLASS 3, FLAMMABLE LIQUIDS

Class 3, Flammable Liquids	
	<p>Label and Placard</p> <p>Black or White: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Red: Background</p> <p>The symbol is a flame.</p>


CLASS 4, FLAMMABLE SOLIDS


Class 4.1, Flammable Solids	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Red: 7 red stripes resulting in 13 equally spaced vertical stripes</p> <p>White: Background</p> <p>The symbol is a flame.</p>

Class 4.2, Substances Liable to Spontaneous Combustion	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Red: Lower half</p> <p>White: Upper Half</p> <p>The symbol is a flame.</p>


Class 4.3, Water Reactive Substances	
	<p>Label and Placard</p> <p>Black or White: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Blue: Background</p> <p>The symbol is a flame.</p>


CLASS 5, OXIDIZING SUBSTANCE AND ORGANIC PEROXIDES


Class 5.1, Oxidizing Substances	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Yellow: Background</p> <p>The symbol is a flame over a circle ("Flaming O").</p>

Class 5.2, Organic Peroxides	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Yellow: Background</p> <p>The symbol is a flame over a circle ("Flaming O").</p>



CLASS 6, TOXIC AND INFECTIOUS SUBSTANCES

Class 6.1, Toxic Substances	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>White: Background</p> <p>The symbol is a skull and crossbones.</p>

Class 6.2, Infectious Substances																			
	<p>Label and Placard</p> <p>Black: Symbol, number and line 5 mm inside the edge</p> <p>White: Background</p> <p>The symbol is three crescents superimposed on a circle.</p> <p>The text is:</p> <table border="0"><tr><td>INFECTIOUS</td><td>INFECTIEUX</td></tr><tr><td>IN CASE OF DAMAGE</td><td>EN CAS DE DOMMAGE</td></tr><tr><td>OR LEAKAGE</td><td>OU DE FUITE</td></tr><tr><td>IMMEDIATELY</td><td>COMMUNIQUER</td></tr><tr><td>NOTIFY</td><td>IMMÉDIATEMENT</td></tr><tr><td>LOCAL AUTHORITIES</td><td>AVEC LES AUTORITÉS</td></tr><tr><td>AND</td><td>LOCALES ET</td></tr><tr><td>CANUTEC</td><td></td></tr><tr><td>613 – 996 – 6666</td><td></td></tr></table>	INFECTIOUS	INFECTIEUX	IN CASE OF DAMAGE	EN CAS DE DOMMAGE	OR LEAKAGE	OU DE FUITE	IMMEDIATELY	COMMUNIQUER	NOTIFY	IMMÉDIATEMENT	LOCAL AUTHORITIES	AVEC LES AUTORITÉS	AND	LOCALES ET	CANUTEC		613 – 996 – 6666	
INFECTIOUS	INFECTIEUX																		
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OR LEAKAGE	OU DE FUITE																		
IMMEDIATELY	COMMUNIQUER																		
NOTIFY	IMMÉDIATEMENT																		
LOCAL AUTHORITIES	AVEC LES AUTORITÉS																		
AND	LOCALES ET																		
CANUTEC																			
613 – 996 – 6666																			

Class 6.2, Infectious Substances	
	<p>Label and Placard</p> <p>Black: Symbol, number and line 12.5 mm inside the edge</p> <p>White: Background</p> <p>The symbol is three crescents superimposed on a circle.</p>

CLASS 7, RADIOACTIVE MATERIALS

Class 7, Radioactive Materials Category I – White	
	<p>Label and Optional Placard</p> <p>Black: Symbol, number, text and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Red: One vertical bar following the word “RADIOACTIVE”</p> <p>White: Background</p> <p>The symbol is a trefoil.</p> <p>The additional text under the word “RADIOACTIVE” is:</p> <p style="text-align: center;">CONTENTS CONTENU ACTIVITY ACTIVITÉ</p>
Class 7, Radioactive Materials Category II – Yellow	
	<p>Label and Optional Placard</p> <p>Black: Symbol, number, text and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Red: Two vertical bars following the word “RADIOACTIVE”</p> <p>Yellow: The upper half of the background excluding the border</p> <p>White: The lower half of the background and the border</p> <p>The symbol is a trefoil.</p> <p>The additional text under the word “RADIOACTIVE” is:</p> <p style="text-align: center;">CONTENTS CONTENU ACTIVITY ACTIVITÉ INDICE DE TRANSPORT INDEX</p> <p style="text-align: center;"><input type="checkbox"/></p>

**Class 7, Radioactive Materials
Category III – Yellow**



Label and Optional Placard

Black: Symbol, number, text and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard

Red: THREE vertical bars following the word "RADIOACTIVE"

Yellow: The upper half of the background excluding the border

White: The lower half of the background and the border

The symbol is a trefoil.

The additional text under the word "RADIOACTIVE" is:

CONTENTS CONTENU

ACTIVITY ACTIVITÉ

INDICE DE TRANSPORT INDEX




Class 7, Radioactive Materials




Label

Black: Number, text, outline of the box in lower half and a line through the centre of the label.

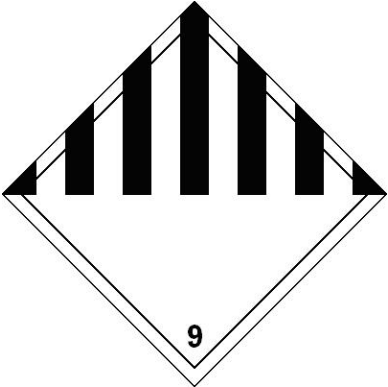
White: Background

Class 7, Radioactive Materials	
	<p>Placard</p> <p>Black: Symbol, number, text and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>Yellow: The upper half of the background excluding the border</p> <p>White: The lower half of the background and the border</p> <p>The symbol is a trefoil.</p> <p>The word "RADIOACTIVE" is optional.</p>


CLASS 8, CORROSIVES

Class 8, Corrosives	
	<p>Label and Placard</p> <p>Black: The lower half of the background, except for the border and the number, and a line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>White: The number 8, the upper half of the background and the border</p> <p>The symbol is liquid spilling from two glass vessels and attacking a hand and a metal bar.</p>

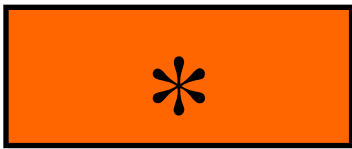
CLASS 9, MISCELLANEOUS PRODUCTS, SUBSTANCES OR ORGANISMS

Class 9, Miscellaneous Products, Substances or Organisms	
	<p>Label and Placard</p> <p>Black: Symbol, number, and line 5 mm inside the edge for a label and 12.5 mm inside the edge for a placard</p> <p>White: Background</p> <p>The symbol is 7 black stripes resulting in 13 equally spaced vertical stripes in the upper half.</p>


OTHER PLACARDS


Danger Placard	
	<p>Placard</p> <p>Black: Text</p> <p>White: The centre horizontal band forming the background for the word "DANGER"</p> <p>Red: Background except for the centre band</p> <p>The symbol is the word "DANGER", with each letter at least 50 mm high and 10 mm wide.</p>

PANELS


Orange Panel	
	<p>Black: Numbers and border</p> <p>Orange: Background</p> <p>Size: Rectangle, at least 120 mm high and 300 mm wide with a border 10 mm wide</p> <p>Replace * with the four digits of the UN number which must be at least 65 mm high.</p>

MARKS



Marine Pollutant Mark	
	<p>Black: Symbol and text</p> <p>White: Background</p> <p>Size: For a small means of containment, an isosceles triangle with each side at least 100 mm in length. For large means of containment, an isosceles triangle with each side at least 250 mm in length</p> <p>The symbol is a fish with an X on top.</p> <p>The text is "MARINE POLLUTANT".</p>

Infectious Substance Category B Mark	
	<p>Black: Letters and numbers at least 6 mm high and line with a width of at least 2 mm</p> <p>White: Background except that the background may be the colour of the means of containment if it contrasts with the letters, numbers and line</p> <p>Size: Square on point (diamond-shaped) with each side at least 50 mm</p>

SIGNS

Elevated Temperature Sign	
	<p>Red: Symbol and border</p> <p>White: Background</p> <p>Size: Equilateral triangle with sides of at least 250 mm in length</p> <p>The symbol is a thermometer.</p> <p><i>This sign may be displayed on a standard-sized white placard.</i></p>

Fumigation Sign

	DANGER	
This unit is under fumigation with		Cette unité est sous fumigation au
_____		_____
(Name of fumigant)		(Nom du fumigant)
Applied on		Depuis le
_____		_____
Date		Date
_____		_____
Time		Heure
DO NOT ENTER		DÉFENSE D'ENTRER

Black: Symbol and text

White: Background

Size: Rectangle, at least 300 mm wide and 250 mm high

The symbol is the word "DANGER" centered between two skulls and crossbones.

The additional text under the word "DANGER" is:

This unit is under fumigation with: **Cette unité est sous fumigation au:**

(Name of fumigant)

(Nom du fumigant)

Applied on

Depuis le

Date

Date

Time

Heure

DO NOT ENTER

DÉFENSE D'ENTRER