



Freight Handling Code

SECTION 7 – CONVEYANCING RESPONSIBILITIES

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Section 7 Conveyancing Responsibilities

7.1 Sender's Responsibilities: Documentation

General Requirements

Unless arrangements have been made for the direct transmission of consignment note data by facsimile (fax) or computer link (Electronic Data Interchange or EDI), all freight must be presented with a covering Consignment Note which details all of the following information:

- → Description of the freight.
- → Weight and volume of the freight.
- → Number of items, plus packaging and/or unitisation.
- → Service required.
- → Terms of carriage.
- → Where it is to be conveyed from and to.
- → Who will pay.
- → Date.

It is the sender's responsibility to ensure that the documentation adequately fulfils all of these points, regardless of how the documentation is provided.

Specific Additional Requirements

1. Dangerous Goods Movements

Separate conditions apply to inter-island movement and more stringent IMDG rules.

Refer to your KiwiRail Key Account Executive (KAE), or Customer Service Centre on 0800 351-351.

Documents required for Dangerous Goods are:

- → Consignment Note with Dangerous Goods details entered.
- → Dangerous Goods Declaration (3 copies)
- → Vehicle / container packing declaration (packer of container or wagon to complete).

For examples see Diagrams 7.1 and 7.2.

- → All Dangerous Goods, regardless of quantity, require by law, to be accompanied by Dangerous Goods Declarations and if packed into a TU a Packing Certificate.
- → The sender must provide 2 copies of the Dangerous Goods Declarations in a G32 DG envelope, or equivalent. See examples on following page.

G32 DG envelope examples:



↑ Pre-printed G32 plastic envelope available through Bluestar.



↑ Spreadsheet template which may be printed and inserted into a clear, resealable, plastic bag.

2. Motor Vehicle Documentation

Special consignment notes with the outline of a motor vehicle pre-printed into the form are used for all motor vehicle traffic. This provides the basis for transit quality assurance. A completed example with explanatory notes is shown in Diagram 7.4.

3. Consignment Note

Standard Consignment Note

The consignment note used for general freight is the same as used for Dangerous Goods, see Diagram 7.1

Personalised (Company) Consignment Note

KiwiRail Key Account Executive (KAE) can discuss this possibility with you.

4. Documentation For Multiple Container Loads

Special consignment notes are available for the despatch of multiple containers, if the following conditions are met:

- → Same sender, freight payer and dispatch date.
- → Service is rail to rail.
- → Liability is Owner's Risk or Declared Terms.

A completed example is shown in Diagram 7.3.

5. Bulk Liquids

Consignment note must have a signed declaration stating that all caps and valves have been thoroughly inspected and found to be properly secured and sealed, refer FHC Section 11.6: Bulk Liquids and Gases.

DIAGRAM 7.1 – HOW TO PREPARE A KIWIRAIL DANGEROUS GOODS FREIGHT **CONSIGNMENT NOTE**

The key elements that MUST be completed correctly on a KiwiRail Consignment Note are illustrated below.

All consignors or shippers conveying Dangerous Goods must provide a fully completed Consignment Note with all shipments. This note MUST provide the following:

- **Proper Shipping and Common Name**
- **UN Number and Class**
- Full description of the inner and outer packaging

The above is **in addition** to the standard consignment details of:

- Sender and Receivers Name and Address
- Freight payer details
- Quantity/Weight/Volume being consigned
- Service required (Door-to-door, Rail-to-door etc.)
- Liability
- Transport Unit (Wagon/Container) number (if known)

A full description of the inner and outer packaging

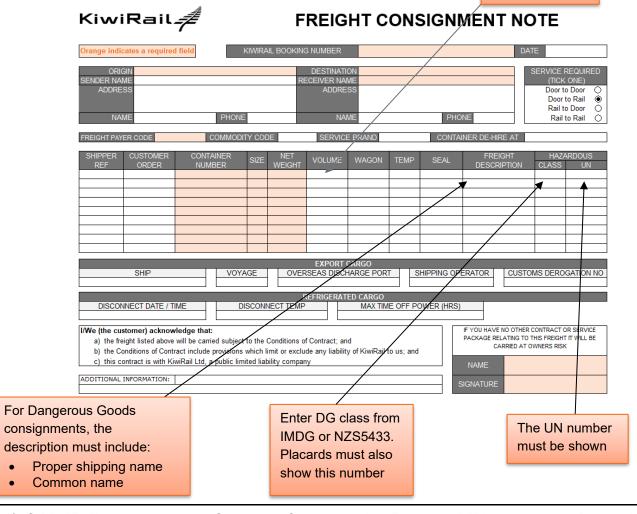


DIAGRAM 7.2 - HOW TO PREPARE A DANGEROUS GOODS DECLARATION

The name of the goods as described by the UN Committee of Transport on Dangerous Goods. Some Proper Shipping Names (PSN) have N.O.S at the end. Any N.O.S item must show the active or dangerous product, in brackets, after the PSN e.g. FLAMMABLE LIQUID N.O.S (contains Isopropanol) For empty packaging

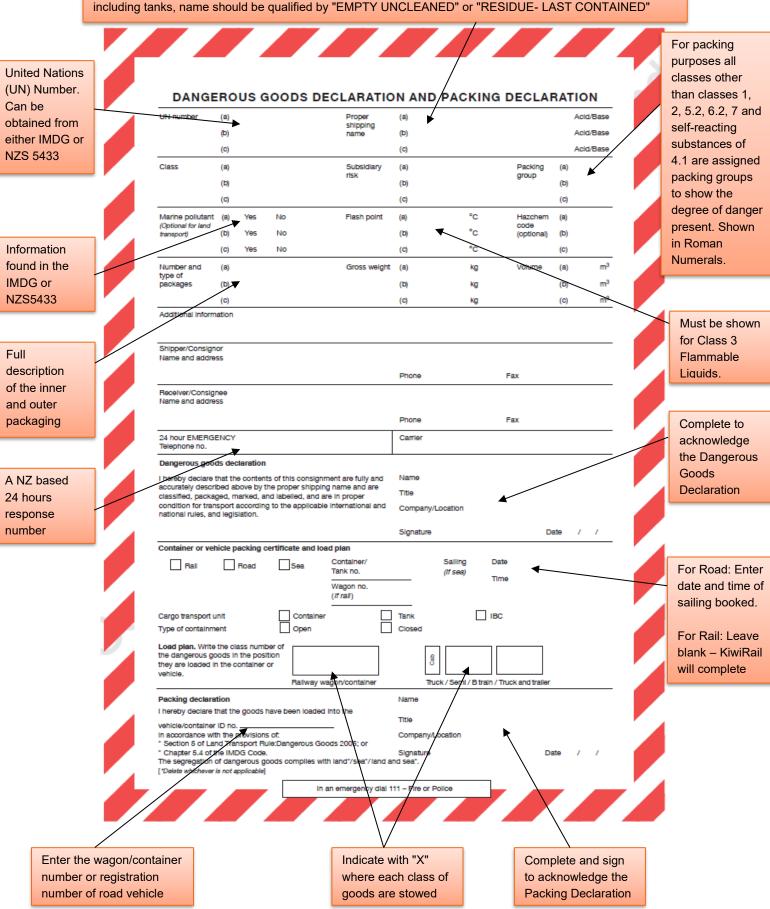


DIAGRAM 7.3 EXAMPLE OF COMPLETED CONTAINER CONSIGNMENT NOTE



FREIGHT CONSIGNMENT NOTE

Orange indicates a required f	e indicates a required field KIWIRAIL BOOK			BER 000ABC1234				DATE	8/07/2025	
ORIGIN OTOROHANGA SENDER NAME JOHN SMITH L ADDRESS 4 MAIN ROAD, NAME JOHN SM FREIGHT PAYER CODE 12AB	IME , OTOROHANGA MITH PHONE (07 123 4567	NAM	ME LIME EXF SS SHED 4, ME JULI	PORTERS	GANUI WHAI	RF NE 07 987 654 NER DE-HIRE A	(TIC Door Doo Rail Rai	REQUIRED K ONE) to Door r to Rail to Door I to Rail	
SHIPPER CUSTOMER REF ORDER 43333 43333 43333 43333	CONTAINER SUMMBER TOLU3416396 SOFU9204989 SOFU9201439	NET WEIGHT 20 24,000 20 22,000 20 22,000	VOLUME	WAGON IL1459 IL1459 IK2509 IK2509	TEMP	SEAL	FREIGHT DESCRIPTIO CALCIUM OXI CALCIUM OXI CALCIUM OXI	HAZ ON CLASS DE 8 DE 8 DE 8	ZARDOUS 5 UN 1910 1910 1910 1910	
EXPORT CARGO SHIP TOURVILLE V133 REFRIGERATED CARGO DISCONNECT DATE / TIME DISCONNECT TEMP MAX TIME OFF POWER (HRS) I/We (the customer) acknowledge that: a) the freight listed above will be carried subject to the Conditions of Contract; and b) the Conditions of Contract include provisions which limit or exclude any liability of KiwiRail to us; and c) this contract is with KiwiRail Ltd, a public limited liability company EXPORT CARGO DISCONAGE PORT SHIPPING OPERATOR SOFRANA 363989 IF YOU HAVE NO OTHER CONTRACT OR SERVICE PACKAGE RELATING TO THIS FREIGHT IT WILL BE CARRIED AT OWNERS RISK NAME John Smith										
ADDITIONAL INFORMATION:						S	IGNATURE	John Smith		

7.2 Sender's Responsibilities: Packaging, Labelling and Placarding

Packaging: General

All freight, other than loose bulk freight must be packaged, constrained or unitised in some way. The packaging material must be 'fit for purpose', 'fit for travel' and in all other respects provide a sound and useful restraint for the goods to be contained. KiwiRail's 'General Conditions of Carriage' (see Section 4 of this Code) gives KiwiRail the right to decline inadequately packed goods.

Packaging: Dangerous Goods

All Dangerous Goods have special packaging requirements. Refer to NZS5433 and IMDG Regulations for full details.

Labelling: General

- → All packages must be clearly labelled and durably addressed.
- → Tie-on labels must be of a strong material and fixed in a permanent manner.
- → If open carriage is appropriate, the labelling must be weather resistant and waterproof.

Placarding

Dangerous Goods must carry external placards as follows:

ON RAIL

- → A Dangerous Goods Wagon Card.
- → Dangerous Goods Class Diamonds on both sides of each wagon.
- → Dangerous Goods Class Diamonds on both sides of each container.
- → Dangerous Goods Class Diamonds on all 4 sides of container if travelling inter-island

400 mm size placards are required on bulk tank wagons.

250 mm size required on all other wagons and containers.

IMPORTANT

- 1. All Dangerous Goods consignments, regardless of weight or volume must have the appropriate class placards on rail.
- 2. Empty containers (tanks, drums) that have been used for carrying Dangerous Goods, and do not have a certificate of cleanliness, are still classed as dangerous. They MUST continue to carry the appropriate labels and MUST be documented as dangerous.
- 3. Freight wagons or containers which display the black and white Limited Quantities label are also required to display class placards identifying the primary risk of the Dangerous Goods
- 4. The multi-class orange and black label (commonly known as the bumblebee) cannot be used for rail or ferry movements.
- 5. Marine pollutant labels (if required for inter-island movement) should be positioned next to hazardous class diamonds.
- 6. It is the customers responsibility to placard wagons / containers conveying Dangerous Goods, and to remove all placards when the Dangerous Goods have been removed.
- 7. Where possible, placards should be placed no higher than 1.2 metres from rail level, and as close as possible to the wagon / container corners (within reach from rail level, to assist in removal)

Diagram 7.4 shows the placards for each class of Dangerous Goods.

DIAGRAM 7.4 DANGEROUS GOODS PLACARDS (Classes 1 – 3)

Class 1 - Explosives

KiwiRail does not accept Dangerous Goods Class 1 (Explosives) for carriage or storage.



Class 1.4 - Explosives

KiwiRail will accept Dangerous Goods Classes 1.4G and 1.4S provided that fully completed Hazardous Declarations are completed for each consignment.



Class 2 - Gases

2.1 Flammable Gas

2.2 Non-Flammable, **Non-Toxic Gas**









Class 3 - Flammable Liquids



DIAGRAM 7.4 (Cont.) DANGEROUS GOODS PLACARDS (Classes 4 – 7)

Class 4 - Flammable Solids

- 4.1 Flammable Solid
- 4.2 Spontaneously Combustible
- 4.3 Dangerous when Wet



Class 5 – Oxidising Substances

- 5.1 Oxidising Agent
- 5.2 Organic Peroxide



Class 6 - Toxic and Infectious Substances

- 6.1 Toxic Substance
- 6.2 Infectious Substance



Class 7 – Radioactive Material

7 Package Category I

7 Package Category II

7 Package Category III



Class 8 - Corrosive



Class 9 - Miscellaneous Dangerous Substance

9 Miscellaneous Dangerous Substance

9 Lithium Battery



Other Placards

Marine Pollutant

Mixed Class Placard (Bumblebee) Not permitted on Rail





7.3 Sender's Responsibilities: Ordering

Order Confirmation

The placement of forward orders with KiwiRail for the carriage of goods in the future allows for better planning of resources.

For larger consignments (multiple or single wagon or container lots) the earlier orders are placed, the greater the certainty of transport that can be given. Sometimes, resources and equipment may be limited, and advance warning allows wider consultation, and a greater range of options for consideration.

At KiwiRail, our systems can handle regular and routine orders as well as one-off and specialised orders. We can also create individualised standing orders which may be repeated on a regular or irregular basis.

Your KiwiRail Key Account Executive (KAE) will make all the necessary arrangements.

Changing Established (Standing) Orders

Standing orders may be changed at any time through your KiwiRail Key Account Executive (KAE), or KiwiRail Customer Service Centre.

7.4 Loading Responsibilities

Loading, Stowage & Handling

Refer to Sections 4, 5 & 6 of this Manual, and see also the appropriate section detailing specific product conditions.

Segregation Of Dangerous Goods

Refer to NZS 5433 or IMDG Regulations as appropriate.

CHECKLIST: What To Look For When Loading

Check documentation. See Diagrams 7.1, 7.2 and 7.3

Check labelling. See Diagram 7.5

Check packaging. See Diagram 7.6

DIAGRAM 7.5 LABELLING CHECKLIST

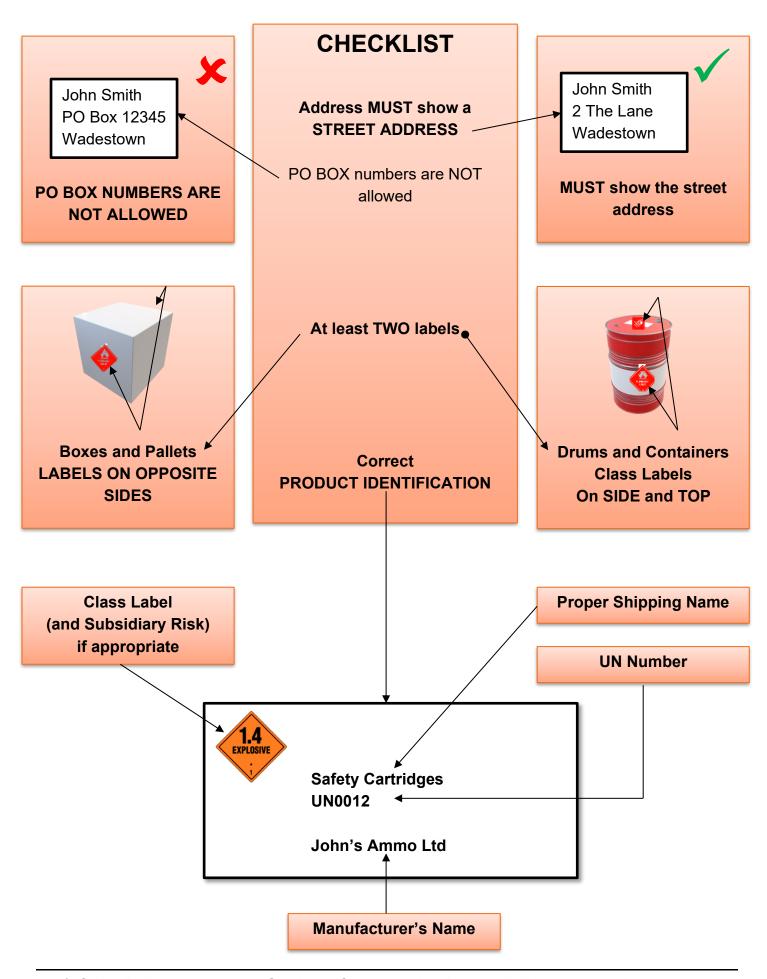
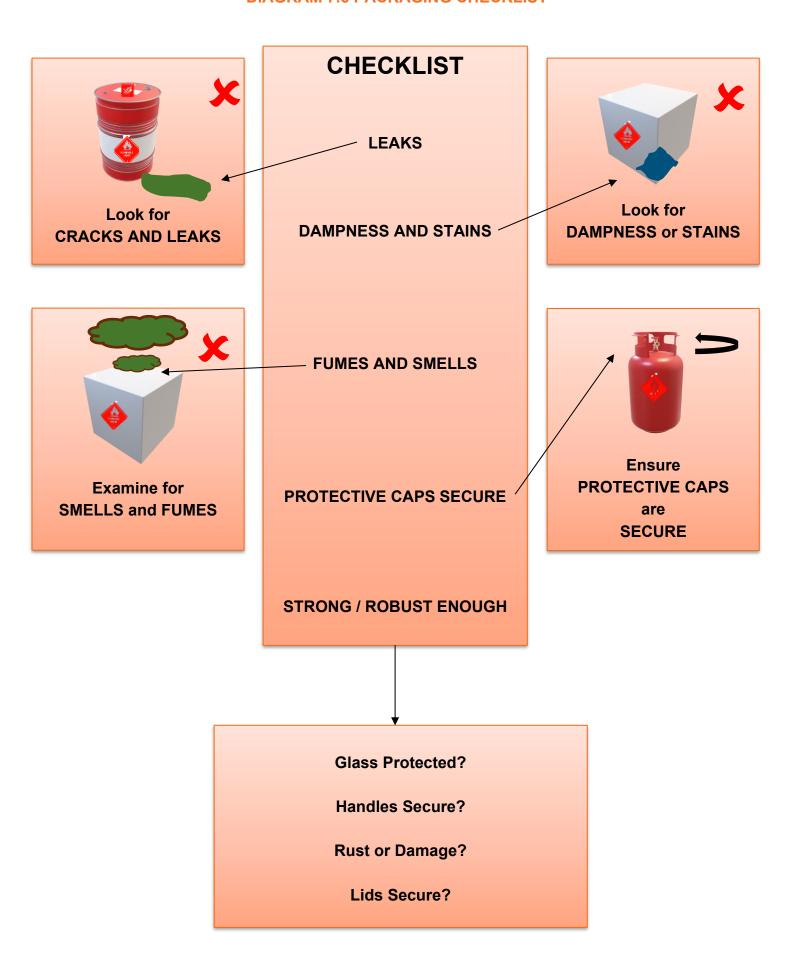


DIAGRAM 7.6 PACKAGING CHECKLIST



7.5 Distribution of Dangerous Goods Documentation

It is important that Dangerous Goods Documentation is passed on to the next person involved in the transport chain, failure to do so can result in a fine. See Diagram 7.7 for documentation distribution.

7.6 Inter-Island Dangerous Goods Movement

Booking of ferry space is required, with a minimum of 12 (twelve) hours' notice. See Diagram 7.8 for contact information

For queries phone: KiwiRail Customer Service Centre - 0800 351-351

DIAGRAM 7.7 DISTRIBUTION OF DANGEROUS GOODS DOCUMENTATION

