

Dangerous Goods Guide for Transport

In line with ANC's Dangerous Goods Policy, the quantities of Dangerous Goods (DG's) that can be accepted, manifested, scheduled, loaded, transported and delivered by ANC contractors is strictly limited to the minimum quantities set out under "Placard Limits" as described within table 5.3 of the ADG Code 2020 Edition 7.7, this table can be found on Page 905 of the ADG Code and an extract is available on the last page of this document.

This guide is in place to provide staff and contractors with an understanding of what quantities of more common DG's can be accepted, manifested, scheduled, loaded, transported and delivered by ANC staff and contractors. It will also highlight the most appropriate method of load restraint and fleet type where applicable.

Definitions:

ADG Code- "Australian Dangerous Goods Code" for the Transport of Dangerous

Goods by Road or Rail- "The Code"

DG Transport Documents - Often referred to as; The Dangerous Goods Transport Document,

Dangerous Goods Shipping Guide, Dangerous Goods Manifest. Irrelative of name it must contain all details as set out in Chapter

11.1.2 of the ADG Code

DG/s- Dangerous Good/s

DG Class/Division- Dangerous Goods are classified by classes and divisions (of which

there are nine), these classes highlight the risk each class poses to

people or the environment

LPG- Liquid Petroleum Gas

Net DG- This is the quantity of dangerous goods in a consignment <u>LESS</u> any

packaging

Placard Limit- Defined by a pre-set quantity outlined in the code, each class has its

own quantity limit which when exceeded becomes a "placard load"

Placard Load- A load of DG that exceeds placard limits and requires additional

compliance and Safety protocols to be applied, ANC does not

transport such loads.

Segregation- Certain classes of dangerous goods must be segregated both when

in storage and during transport based on the risk they pose to each

other, See- "Compatibility".

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Roles and Responsibilities.

Client/Consignor

- Flag job as DG and raise with ANC allocators
- Check the consignment to ensure it is not a placarded load which ANC do not deliver
- Supply Dangerous Goods Transport Document to the driver and allocator if possible
- Ensure the DG consignment is packaged safely and securely following the ADG Code

Allocator/Scheduler

Using the ANC Dangerous Goods Guide.

- Identify the booked job as being DG
- Confirm the DG class and assess the quantity to ensure it is not a placard load which ANC do not deliver
- Ensure the correct vehicle is used for the transportation of that class of DG
- Call driver to ensure he understands what to expect
- If you do not recognise the DG in this guide or need further assistance contact the safety team

Driver

- Ensure you receive DG transport document from the consignor when you arrive to pick up and keep this in the cabin of your vehicle
- Assess the load is packaged and restrained correctly according to the DG type
- Assess your vehicle is safe to transport the load i.e. side gates, cages
- Ensure after loading the DG is restrained safely and securely according to that DG and using correct load restraint techniques
- If packaged incorrectly or unsafely ask the packer/loader to fix
- Do not take the DG if it is not safe to transport
- Call ANC if required

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Dangerous Goods common to ANC.

Gas Bottles or Cylinders-



(LPG or Liquid Petroleum Gas)- which falls into Division 2.1 of Class 2

ANC has several clients who possess this DG, it is generally presented for transport in the form of;

- 4.5kg or 9kg cylinders- for BBQ and camping applications
- Larger cylinders- 45kg and greater for households or workplaces
- Small pressure cans
- Cigarette lighters

as per table 5.3 (b), any net quantity of LPG that exceeds 250 kg's or Litres is then considered a "Placard Load". As an example, and in realistic terms this means that ANC could accept 27 x 9kg gas cylinders, this would equate to 243kg's of net LPG as this quantity falls under the 250kg placard limit.

NOTE: Limited quantity provisions apply to many household products in small packages, chapter 3 of the code must be reviewed in these cases.

Load Restraint- Restraining any number of gas cylinders can be tricky, they have liquid within (hence can move) and they are round so do not travel well. The best form of restraint for multiple cylinders is some form of safety cage, failing this they must be secured by both blocking and tie down.

Fleet- in addition to load restraint tie downs etc. any vehicle transporting any quantity of dangerous goods must have sides or gates that will keep the load fully within the vehicle, this is in addition to standard load restraint equipment.

Any class 2 DG i.e. Gasses, must NEVER be transported in a vehicle where the load/cargo space shares a common air space with the cabin (most vans). Reason- If a leak of the DG occurs, the driver and any passenger/s are exposed to harmful and sometimes flammable or deadly vapours or gasses.

Lastly, the cargo space of a vehicle transporting class 2 gasses should also be very well ventilated, a leak here can also cause gasses to accumulate within the cargo space and if ignited, an explosion can occur.

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Dangerous Goods common to ANC.

Paints, Thinners, Degreasers, Adhesives, Insect Sprays, Cleaners etc.



(Flammable Liquids)- which falls into Class 3.

ANC has several clients who possess this DG, it can be presented for transport in a large variety of packages, most commonly;

- Spray cans
- Bottles/Drums/Cans/Tins in any size up to 20 litres
- IBC's 1000lt (caged tank)
- Squeeze tubes or Caulking tubes

as per table 5.3 (e), any net quantity of Flammable Liquid that exceeds 1000 kg's or Litres is then considered a "Placard Load". In realistic terms this means that ANC can only accept up-to 1000 kg's or Litres of Class 3 products.

NOTE: Limited quantity provisions apply to many household products in small packages, chapter 3 of the code must be reviewed in these cases.

Load Restraint- Restraining packaged Class 3 DG can be quite simple, however drums being round, and liquid filled pose the same issues as gas cylinders. Similar methods should be applied to restraining class 3 DG.

Fleet- in addition to load restraint tie downs etc. any vehicle transporting any quantity of dangerous goods must have sides or gates that will keep the load fully within the vehicle.

When transporting Class 3 flammable liquids, an appropriate spill kit should be carried in case of emergency spills.

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Dangerous Goods common to ANC;

Pool Chlorine, Oven Cleaner, Batteries, Bleach, Bathroom cleansers etc.



(Corrosives)- which fall into Class 8.

ANC has several clients who possess this DG, it can be presented for transport in a large variety of packages, most commonly;

- Bottles/Drums/Cans/Tins in any size up to 20 litres
- Buckets- Powdered Chlorine
- Spray Bottles
- **Batteries**

as per table 5.3 (e), any net quantity of Corrosive that exceeds 1000 kg's or Litres is then considered a "Placard Load". In realistic terms this means that ANC can only accept up-to 1000 kg's or Litres of Class 8 products.

NOTE: Limited quantity provisions apply to many household products in small packages, chapter 3 of the code must be reviewed in these cases.

Load Restraint- Restraining packaged Class 8 DG can be quite simple, however drums being round, and liquid filled pose the same issues as gas cylinders. Similar methods should be applied to restraining class 8 DG.

Fleet- in addition to load restraint tie downs etc. any vehicle transporting any quantity of dangerous goods must have sides or gates that will keep the load fully within the vehicle.

When transporting Class 8 in liquid form, an appropriate spill kit should be carried in case of emergency spills.

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Extract: Table 5.3 from the ADG Code, Edition 7.7 page 905

Table 5.3: Placard Load (Minimum Quantities) (A placard load is defined in 1.2.1.1) Note: the load must be assessed against both Table 5.3.1 and Table 5.3.2 Table 5.3.1 - Dangerous goods not transported under Chapter 3.4 **Placard Load Quantity Dangerous Goods in Cargo Transport Unit** Any dangerous goods in a receptacle (other than an article) with a: One or more such receptacles > 500 L; or (i.e. one or more placardable units) capacity net mass > 500 kg (b) Any quantity of: Division 2.1 (except Aerosols); or Aggregate quantity of all dangerous goods (other than LQ) in the cargo transport unit ≥ 250 Division 2.3; or Packing group I of any Class or kg(L) (see Note 5) Division Division 6.2 Category A All quantities (c)

¹ The terms 'placardable unit' and 'transport unit' used throughout this Chapter are defined in 1.2.1.1 and 1.2.1.2.10 respectively.

| (d) | Division 6.2 (other than Category A) | ≥ 10 kg(L) |
|-----|--------------------------------------|--|
| (e) | Loads where (a) – (d) do not apply | Aggregate quantity of dangerous goods (other than LQ) \geq 1,000 kg(L) (see Note 5) - unless the load is a Fumigated Unit (UN 3359 –see Note 3), |

Segregation;

Chapter 9 of the ADG code and specifically table 9.1 covers compatibility of dangerous goods based on Classes, Divisions, Subsidiary Hazards and some specific types of goods.

The Dangerous Goods that ANC currently engages with (as set out within this guide) are not subject to any segregation implications. HOWEVER- This may change if/when different DG's are consigned for transport. Table 9.1 MUST then be consulted to ensure compliance to the ADG code.

NOTE: Despite an entry in Table 9.1 that food and food packaging's are incompatible with dangerous goods of Class 8, food ingredients that are Class 8 dangerous goods are not considered to be incompatible with other food ingredients if the intended use of those ingredients is for the manufacture of food, or food ingredients, containing those ingredients (or like ingredients), with or without other ingredients.

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Extract: Table 9.1 from the ADG Code, Edition 7.6, page 1165

Table 9.1: Incompatibility based on Classification

Goods are considered incompatible if, in this table, any of the following conditions are met:

- a) the primary hazard of one is incompatible with the primary hazard of the other; or
- b) the primary hazard of one is incompatible with a subsidiary hazard of the other; or
- c) a subsidiary hazard of one is incompatible with a subsidiary hazard of the other.

| | | | | | | | | | | | | | | | | | es |
|-----|---|-----|-------------------------|------------------|------------------|------------------|-----|-----|-----|------------------|------------------|------------------|-------------------------|------------------|------------------|-------------------------|---|
| | CLASS or DIVISION | 1 | 2.1 | 2.2 | 2.3 | 3 | 4.1 | 4.2 | 4.3 | 5.1 | 5.2 | 6 | 7 ⁽⁷⁾ | 8 | 9 | Food or Food empties | Fire-risk substances or Combustible liquids |
| 1 | Explosives | (1) | (1) | (1) | (1) | (1) | (1) | (1) | (1) | (1) | (1) | (1) | (1) | (1) | (1) | (1) | (1) |
| 2.1 | Flammable gas | (1) | 0 | o ⁽³⁾ | 0 | o ⁽²⁾ | N | N | N | N | N | 0 | N | 0 | 0 | 0 | 0 |
| 2.2 | Non-flammable non-toxic gas | (1) | o ⁽³⁾ | 0 | o ⁽⁴⁾ | 0 | 0 | N | 0 | 0 | N | 0 | 0 | 0 | 0 | 0 | 0 |
| 2.3 | Toxic gas | (1) | 0 | o ⁽⁴⁾ | 0 | N | 0 | N | 0 | N | N | 0 | 0 | 0 | 0 | N ⁽⁸⁾ | 0 |
| 3 | Flammable liquids | (1) | o ⁽²⁾ | 0 | N | 0 | 0 | N | 0 | N | N | o ⁽⁶⁾ | N | 0 | 0 | 0 | 0 |
| 4.1 | Flammable solids | (1) | N | 0 | 0 | 0 | 0 | N | 0 | N | N | 0 | N | 0 | 0 | 0 | 0 |
| 4.2 | Spontaneously combustible | (1) | N | N | N | N | N | 0 | 0 | N | N | 0 | N | 0 | 0 | 0 | 0 |
| 4.3 | Dangerous when wet | (1) | N | 0 | 0 | 0 | 0 | 0 | 0 | N | N | 0 | N | N | 0 | 0 | 0 |
| 5.1 | Oxidising substances | (1) | N | 0 | N | N | N | N | N | o ⁽⁶⁾ | N | o ⁽⁵⁾ | N | N | o ⁽⁵⁾ | 0 | N |
| 5.2 | Organic peroxides | (1) | N | N | N | N | N | N | N | N | 0 | o ⁽⁵⁾ | N | N | o ⁽⁵⁾ | 0 | N |
| 6 | Toxic or Infectious substances | (1) | 0 | 0 | 0 | o ⁽⁶⁾ | 0 | 0 | 0 | o ⁽⁵⁾ | o ⁽⁵⁾ | 0 | 0 | o ⁽⁶⁾ | 0 | N ⁽⁸⁾ | 0 |
| 7 | Radioactive material ⁽⁷⁾ | (1) | N | 0 | 0 | N | N | N | N | N | N | 0 | 0 | N | 0 | N ⁽⁸⁾ | 0 |
| 8 | Corrosive substances | (1) | 0 | 0 | 0 | 0 | 0 | 0 | N | N | N | o ⁽⁶⁾ | N | o ⁽⁶⁾ | 0 | N ⁽⁸⁾ | 0 |
| 9 | Miscellaneous dangerous goods / environmentally hazardous substances | (1) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | o ⁽⁵⁾ | o ⁽⁵⁾ | 0 | 0 | 0 | 0 | 0 | 0 |

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In this table:

- 0 means compatible unless a numbered exception applies.
- N means incompatible unless a numbered exception applies.

Dangerous Goods Transport Documents;

Chapter 11 of the ADG code addresses the requirements and content of DG transport documents. There are many influencing factors that go into accurate guidance on the requirements for DG transport documents. In short, all consignments which contain DG's must be accompanied by documentation which clearly declares and describes the DG, type of information required is;

- Proper Shipping Name
- UN Number
- Class or Division
- Quantity
- Packaging type
- Consignor/Consignee details

See an example on Page 8 of this guide.

Chapters 3 (3.4) and 11 of the ADG Code must be reviewed to gain a full understanding of what is required based on the product, class, quantity, packaging type etc.

If unsure, do not accept, manifest or load a DG consignment- Contact ANC's Safety and Compliance Team for guidance on this matter.

Dangerous Goods-Limited Quantities (LQ);

Many "household use" DG's come in small packages, some of these products have special provisions under "Concessional Limited Quantities", "Mixed Packet (lower risk) DG Packaging" and "Personal Care Product in Consumer Packaging" Chapter 3 of The Code needs to be reviewed in detail for these products. Concessions can only be applied where all guidelines for LQ have been met.

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The Dangerous Goods List in Chapter 3.2 of the ADG Code specifies a maximum 'Limited Quantity' for each UN Number. For some substances, the quantity specified will be '0', meaning that the specific substance cannot be transported under the LQ provisions.

As per the extract table below, Nickel Carbonyl cannot be transported as LQ, while Nitromethane can be if the capacity of the container does not exceed 1L.

For the full table, refer to section 3.2.3 'Dangerous Goods List' of the ADG Code.

| | | Packaging's & IBC's | | Portable Tanks & Bulk Containers | | | | | | |
|-----------------|--------------------------------|-----------------------|---------------------------|-------------------------------------|---------|------------------------------|-------------------------------|---|----------------------|-------------------------------|
| (1) UN No | (2) Name and Description | (3) Class or Division | (4) Subsidiary Risk | (5) Packing Group | Special | (7) Limited Quantities | (8) Packing Instruction | (9) Special Packing Instructions | (10) Instructions | (11) Special Provisions |
| Ref | 3.1.2 | 2.0 | 2.0 | 2.0.1.3 | 3.3 | 3.4 | 4.1.4 | 4.1.4 | 4.2.5 4.3.2 | 4.2.5 |
| 1259 | NICKEL CARBONYL | 6.1 | 3 | I | | 0 | P601 | | | |
| 1261 | NITROMETHANE | 3 | | II | 26 | 1 L | P001 | | | |

Table: Extract from the Dangerous Goods List in Chapter 3.2 of the ADG Code

Example of a Dangerous Goods Transport Document

Transport document according to ADR 2015 applicable until 30.06.2017

| Column (1) UN Number (preceeded by the letters "UN") | Column (2) Proper Shipping Name supplemented with the technical name in brackets if special provision 274 or 318 (class 6,2 only) appears in column 6 of the dengerous goods list | Column (5) Label model numbers (Subsidiary risks in brackets) | Column (4) Packing group (where assigned) | parenthesis) | Additional information (if required) e.g. "ENVIRONMENTALLY HAZARDOUS", For empty means of containment enter "EMPTY, UNCLEANED" here | Number and a description of the packages when applicable (e.g. 4 drums) | Total quantity of each item of dangerous goods (as a volume or as a gross mass, or as a net mass as appropriate) | Column (15, top) Transport categorie according to 1.1.3.6 ADR |
|---|---|---|---|--------------|---|---|--|---|
| UN 3090 | LITHIUM METAL BATTERIES | 9 | | (E) | | 4 fibreboard boxes | 35 kg | 2 |
| | | | | | | | | |
| | | | | | | | | |

(1,000 point rule)

If Exemptions according to 1.1.3.6 Enter total quantity per transport category are used

| Total quantity | Transport category | Maximum total quantity per transport unit | Mulitplikation factor | Calculation according to 1.1.3.6 (= total quantity x factor) |
|-------------------|--------------------|---|--------------------------|--|
| | 0 | 0 | nicht relevant | immer kennzeichnungspflichtig |
| | 1 | 20 | 50 | C |
| | 1 (*) | 50 | 20 | C |
| 35 | 2 | 333 | 3 | 105 |
| | 3 | 1000 | 1 | C |
| | 4 | unlimited | 0 | .0 |
| 1/2 | | Calculation accordi | ing to 1.1.3.6.4 ADR | 105 |

(*) applicable only for UN-Numbers 0081, 0082, 0084, 0241, 0331, 0332, 0482, 1005, 1017

Lithium Battery Service GbR Sperberstr. 50e S1827 Munich, Germany Service Service

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Example of a Limited Quantity Transport Document

| | Figure B2: Sample Concessional L | imited Quantities Transport | Document | |
|----------|--|--|-------------------------------------|-------------------|
| | SPORT DOCUMENT - CONCESS | IONAL LIMITED QUANTIT | Υ | LQ Loads |
| LOAD | | Canainnas | | |
| Consig | | Consignee: | | - 🗻 |
| Addres | s: | Address: | | \bigcirc |
| | packaging must not exceed Limited Quantities the ADG Code Edition 7.5 B) UN 0337, UN 10 | | | |
| | or division or specific substance | | Max LQ Package Size ^a | Total Quantity |
| | clude the quantity of those substances | | N/A | Qualitaty |
| 1.48 | UN0337 fireworks (party poppers, spark | lers and bon bons only) o | | |
| 2 | UN1950 aerosols | | 1L | |
| 2.1 | Flammable gas | | 120 ml | |
| 2.1 | UN1057- lighters or lighter refills ^B | | N/A | |
| 2.2 | UN1044 – fire extinguishers (portable or | nly) ^B | N/A | |
| 2.2 | Other non-flammable non-toxic gas | | 120 ml | |
| 3 | Nitromethane, UN 1261 | 1 L (PGII) | | |
| 3 | Other flammable liquid | 1 L (PGII) 5 L (PGII) | | |
| 4.1 | Flammable solid | 1 KG (PGII) | | |
| 4.2 | Substances liable to spontaneous co | 5 KG (PGIII) 500 g (PGII) | | |
| | - | 1 KG (PGIII) | | |
| 4.3 | Substances which in contact with war | 500 g (PGII) 1 KG (PGIII) | | |
| 5.1 | Calcium hypochlorite (UN 1748, 2208, 2 | 1 KG (PGII) 5 KG (PGIII | | |
| 5.1 | Dicholoroisocyanuric acid, trichloroisocyanuric acid | | 1 KG (PGII) 5 KG (PGIII) | |
| | UN 2465, 2468 or any -chloroisocyanura | ate | S KG (PGIII) | |
| 5.1 | Any bromate, chlorate, chlorite (also Class 8), hypochlorite | | 1 KG (PGII) 5 KG (PGIII | |
| 5.1 | Other oxidising agent | | 1 KG (PGII) 5 KG (PGIII) | |
| 5.2 | Organic peroxide | | 500 g | |
| 6.1 | Toxic | | 500 g (PGII) 5KG (PGIII) | |
| 7 | UN2911 – domestic smoke detectors ^B | | N/A | |
| 8 | Strong and concentrated acids (concentrated 1789, 1788, 1787, 2031, 1802) | ted versions of UN 1830, 2796, 1832, | 1 KG (PGII) 5 KG (PGIII) | |
| 8 | Strong and concentrated alkalis (concentrated | | 1 KG (PGII) 5 KG (PGIII) | |
| 8 | 1824, 1813, 1814, 2677, 2678, 2681, 2682, 1564, Other corrosive | 2023, 3202, 1130) | 1 KG (PGII) 5 KG (PGIII) | |
| 9 | Miscellaneous | | 1 KG (PGII) | |
| | Any inorganic nitrate (various classes) | | 5 KG (PGIII) 1 KG (PGII) | |
| Total ag | ggregate quantity | | 5 KG (PGIII) | |
| | lo not include in the aggregate quantity) | | Yes / No | |
| | cation: This load complies with all the charac | teristics of a CLQ Load specified in (| | ADG Code |
| | Name: | Title | • | |
| | ature: | Date | - | |

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References:

- ANC Dangerous Goods Policy
- Australian Dangerous Goods Code (Road/Rail) Edition 7.7, 2020
- Relevant Dangerous Goods Acts and Regulations-https://www.infrastructure.gov.au/transport/australia/dangerous/transport_dangerous_goods.
 aspx
- Heavy Vehicle National Law Act 2012 (HVNL)
- Workplace Health and Safety Acts
- Workplace Health and Safety Regulations
- Load Restraint Guide 2018

Load Restraint Guide for Light Vehicles 2018

Authorised by: Matt Wheatley Signature:

Position Title: Safety and Compliance Manager **Date:** 01/09/2021

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