

## Transport of dangerous goods – Self assessment checklist

To be used in conjunction with the application for a vehicle licence to transport dangerous goods.

Please refer to the general information and instructions at the end of this form for guidance on completing this self-assessment, and responsibility for retainment.

### 1. Vehicle owner a) Complete this part if the owner is an individual

Surname:					
Given names:				Date of birth:	
Work address:					
Suburb:		State:		Postcode:	
Is your postal address the same as above? (If no, complete below)	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>	
Postal address:					
Suburb:		State:		Postcode:	
Work number:		Mobile number:			
Email address:					

### b) Complete this part if the owner is a company

Company name:					
Business name:					
Contact person:				Position:	
Business address:					
Suburb:		State:		Postcode:	
Is your postal address the same as above? (If no, complete below)	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>	
Postal address:					
Suburb:		State:		Postcode:	
Work number:		Mobile number:			
Email address:					

### 2. Assessment details

Assessment by (print full name):					
Contact number:			Email address:		
Signature:				Date:	

### 3. Road tank vehicle details

Vehicle registration number:		State of registration:	
Tank type* (see below):			
Tank manufacturer:			
Year of manufacture:			
Design approval number:			
Class(es) of dangerous goods:			
Capacity - Litres:			

**Tank type\***

Rigid Tanker	Tank is attached to vehicle frame.
Semi-Trailer	Tank is attached to vehicle with an axle group near the rear and attached to a prime mover such that some of the load is imposed on the prime mover; includes the separate units of a B-Double combination.
Tank Trailer	Tank is attached to trailer with two axle groups of which the front axle group is steered by connection to the hauling vehicle.
Demountable Tank	Tank, other than a portable tank, that may be removed from or attached to a vehicle and when attached is operated as a road tank vehicle.

**4. Compliant plate details**

Clause 6.9.2.2.3	Compliance Plate – Specified Information	Details Given on Compliance Plate	N/A
(a)	Manufacturer's Name		<input type="checkbox"/>
(b)	Date of Manufacture		<input type="checkbox"/>
(c)	Tank Serial Number		<input type="checkbox"/>
(d)	Maximum allowable working pressure		<input type="checkbox"/>
(e)	Test pressure		<input type="checkbox"/>
(f)	Metallurgical design temperature (if temperature is above 50° C or below -20° C)		<input type="checkbox"/>
(g)	Capacity of tank (litres)		<input type="checkbox"/>
(h)	Maximum mass of dangerous goods that may be transported under the design approval		<input type="checkbox"/>
(i)	Maximum gross mass of the tank		<input type="checkbox"/>
(j)	The Competent Authority that granted the approval		<input type="checkbox"/>
	The approval number		<input type="checkbox"/>
(k)	The initial hydraulic test date		<input type="checkbox"/>
	Subsequent hydraulic test date (most recent date)		<input type="checkbox"/>
(l)	The authority or organisation that witnessed the last hydraulic test		<input type="checkbox"/>
(m)	The Australian standard, or other standard or code upon which the design is based (if applicable)		<input type="checkbox"/>

**5. Construction standard**

Construction standards for road tank vehicles as specified by 6.1 of the Australian Dangerous Goods Code

Standard	Type of Dangerous Goods

## 6. ADG code compliance checklist

Clause		Yes	N/A	Comments
4.4.2.4.2	All valves, caps, manhole covers and closures are safe against any leakage.	<input type="checkbox"/>	<input type="checkbox"/>	
6.9.2.2.1	Compliance plate/s securely attached and clearly visible.	<input type="checkbox"/>	<input type="checkbox"/>	
6.9.2.3	A bulk container that is a pressure vessel is in current compliance with AS3788 or other applicable standard.	<input type="checkbox"/>	<input type="checkbox"/>	
6.9.2.3.1	(a) Bulk container other than a pressure vessel has been hydraulically tested within the last 5 years.	<input type="checkbox"/>	<input type="checkbox"/>	
	(b) Bulk container other than a pressure vessel has been fully inspected internally and externally within 5 years and is suitable for safe transport as approved.	<input type="checkbox"/>	<input type="checkbox"/>	
8.2	A trailer used to transport a freight container or a portable tank has four twist lock connectors which are in good working order.	<input type="checkbox"/>	<input type="checkbox"/>	
8.2.2.3	A trailer used to transport a freight container or a portable tank must not be more than 1100mm from the ground to the bottom of the twist locks.	<input type="checkbox"/>	<input type="checkbox"/>	

### General information and instructions

- a) A separate self-assessment must be completed for each road tank vehicle that is licensed to transport dangerous goods that are a liquid or gas in a tank forming part of, or attached or intended to be attached to the vehicle.
- b) The self-assessment must be retained until the next self-assessment is carried out on the licensed vehicle. The completed self-assessment does not need to be submitted to the Authority but a copy must be provided to the Authority when requested.
- c) This self-assessment is to show that the road tank vehicle meets all the applicable requirements of the Australian Dangerous Goods Code. The Clause numbers in the self-assessment correspond with the clauses in the Code.

### Privacy statement

The Department of Attorney-General and Justice complies with the Information Privacy Principles scheduled to the *Information Act*.

### NT WorkSafe

Completed applications can be lodged in person, email or via post at a NT WorkSafe below:

**Phone:** 1800 019 115      **Email:** [ntworksafe@nt.gov.au](mailto:ntworksafe@nt.gov.au)      **Postal:** GPO Box 1722, Darwin NT 0801

**In person:** Darwin Corporate Park, Building 3, 631 Stuart Highway, Berrimah NT