



# Application for approval of tank design

*Dangerous Goods Safety Act 2004*

Dangerous Goods Safety (Road and Rail Transport of Non-explosives) Regulations 2007

ABN: 69 410 335 356

Please refer to [Application for approval of tank design](#) information before completing this application.

## 1. Application type

- New tank (N)  
 Upgrade tank (Re-horsing) (U)  
 Old tank without an approval number (O)

For applications U and O, please provide previous approval number and issuing competent authority, if known.

Approval number  Competent authority

## 2. Applicant details

Name of vehicle owner / lessee

ABN (if applicable)  Contact no.

Email

### Business street address

Unit no.  Street no.  Lot no.  Street  Type

Town / suburb  State  Postcode

### Postal address (complete if different from above)

Unit no.  Street no.  Lot no.  Street  Type

PO Box no.  Town / suburb  State  Postcode

## 3. Tank manufacturer

Business / trading name

Contact no.  Email

### Street address

Unit no.  Street no.  Lot no.  Street  Type

Town / suburb  State  Postcode

## 4. Tank details

Tank design standard

Tank capacity  Number of compartments / baffles

Tank construction material

Designed to carry dangerous goods of class (please tick) 2.1  2.2  2.3  3  4  5.1  6.1  8  9

## 5. Description of dangerous goods

Name of dangerous goods					
Class and UN number(s)					
Chemical properties (e.g. toxicity, creativity, corrosiveness and stability)					
Vapour pressure @ 20°C					
Flashpoint		Boiling point		Melting point	
Density			Molecular weight		
Specific heat					

## 6. Approvals from other agencies and authorisations (if applicable)

Please enter details and attach evidence to support.

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## 7. Professional engineer's declaration

The professional engineer must complete and sign the [declaration](#) to certify the design has been examined and is in accordance with the requirements of the Australian Dangerous Goods Code (current edition) and Australian Standard AS 2809.

Please open the declaration, have the professional engineer complete and attach the completed declaration to your submission.

## 8. Applicant's declaration

I understand by submitting this application:

- I am certifying the information provided and the documents submitted in support of it, are true and correct, and
- I understand that providing false or misleading information in an application is an offence, and
- All future correspondence from the Department in relation to this application will be received electronically.

Name of person making declaration

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Date of declaration

DD/MM/YYYY

## 9. Supporting information

- An image of detailed drawings of the tank and vehicle showing how the tank will form part of, or be attached to the vehicle.
- An image of the written report prepared and signed by a professional engineer containing clause-by-clause information and calculations relevant to whether the tank and vehicle is in accordance with AS 2809, or another approved code or standard intended to manufacture the tank.
- Image of the completed and signed [Professional engineer's declaration](#) see section 7.
- An image of evidence from other approvals or standards.

## 10. Lodging your submission

- Your application must be lodged via the online departmental submissions portal. Paper or emailed applications are not accepted.
- Save this completed application form and to your computer. An image of the saved form and required supporting information must be attached to your submission – see section 9.
- MasterCard and Visa are accepted forms of payments.
- Incomplete applications may delay the processing of the application. For any further information, contact will be via the email provided at time of submitting the application.

Click Submit Application to commence your online application.

[Submit application](#)

For more information on how a user can submit an application electronically, please view the [Departmental submissions flyer](#)