



# Queensland Government

Dangerous Goods Licence

## *Authority Number*

900514625

## *Commencement Date*

11/08/2017

## *Expiry Date*

10/08/2018

## *Name*

NORTHLINK FUELS PTY LTD

## *Residential Address*

## *Business Address*

19 SYDNEY STREET  
MACKAY 4740

*The vehicle/s listed in the attached "Annexure A" is/are authorised to carry out the duties as prescribed by the*

TRANSPORT OPERATIONS (ROAD USE MANAGEMENT - DANGEROUS GOODS) REGULATION  
2018

Signature of Licensee

Date

For and on behalf of the Director-General  
Department of Transport and Main Roads

TRB Forms Area Form F2280 MFD V01 Sep 2012

# ANNEXURE A

## Details of Vehicles



Queensland  
Government

Department of  
Transport and Main Roads

AS AT 07/02/2020  
Dangerous Goods Licence  
NORTHLINK FUELS PTY LTD

Expiry Date: 10/08/2018  
Number : 900514625

REGO STATE	REGO NO	MAKE	BODY TYPE	GVM (Kg)	TARE (Kg)	T/TR NO	T/TR CLASS
QLD	952XLM	DAF	TRUK	30000	11380		

Released under RTI-DTMR

GD:EB DG 22

Mr G. Downs  
253 4913

2nd September, 1988

Dear Sir,

**Re: Design Approval: 22 KL Al Fuel Tanker**

I refer to your recent application for design approval of your 22,000 litre, 5 compartment, aluminium tank truck for Circle Petroleum.

The design has been studied by Officers of the Dangerous Goods Branch and they report that the design is suitable and is approved subject to:-

- the construction and testing complying with the Australian Standard "Road Tank Vehicles for Dangerous Goods AS 2809-1985 Parts 1 and 2";
- the under-run protection being upgraded to the equivalent of 100mm OD, 8mm wall thickness mild steel, or proven compliance with AS 2809.1, clause 2.1.6.

A design approval sheet and stamped and approved drawings are attached. The approval number is QRT 424.

Not relevant

Yours faithfully,

Not relevant

(N.F. Kent)  
**COMMISSIONER**

The Manager,  
Hockney Alcan,  
P.O. Box 182,  
MOOROOKA. Q. 4105

*AMS*  
7.9.88.

DESIGN APPROVAL SHEET

**APPROVAL TO:** HOCKNEY ALCAN, BRISBANE  
**APPROVAL NO:** QRT 424  
**DRAWING NOS:** 2234, 2327, 2324, 2309, 1246  
**TANKER:** 22,000 litre, 5 compartment, aluminium tanker truck  
**DESIGN STANDARD:** AS 2809-1985, Parts 1 and 2  
**ROAD CLEARANCE:** 350mm minimum/OK  
**STABILITY ANGLE:** 62° /OK  
**REAR IMPACT] PROTECTION ]** Under-run to be upgraded to equivalent of 100 mm OD and 8 mm wall thickness mild steel, or proven compliance with AS 2809.1 clause 2.1.6  
**WIRING:** To comply with AS 2809.1-1985  
**EARTHING POINTS:** 3/OK  
**FILL & DIP TUBE CLEARANCE:** 50 mm maximum/OK  
**UNDERFRAME REINFORCEMENT:**  $\geq 180 \times 10^3 \text{ mm}^3$  /OK  
**MAXIMUM PRODUCT DENSITY:** 1.0 kg/L  
**SHELL THICKNESS:** 5 mm Al 5454 /OK  
**HEADS & BULK HEADS:** 7 mm Al 5454 /OK  
**DEPTH OF DISHING:** 160 mm /OK  
**ROLLOVER PROTECTION:** Al 6061-T6, 5 mm tk, > 25 mm above fittings  
**EQUIPMENT:** Hatch incl P & V and - Acme Treloar MC402 /OK  
Emergency vent  
Internal valve )  
- Treloar 681 ) OK  
External valve )  
- Treloar M1240-51LF x 100mm )  
**METHOD OF ATTACHMENT:** OK

