

## COMPLIANCE CERTIFICATE

### Stationary Container Tank or Process Container Design

Issued in accordance with regulations 6.23 and 17.93(1)(a) of the Health and Safety at Work (Hazardous Substances) Regulations 2017

This certificate certifies that the requirements prescribed in regulation 17.93(1)(a) for a stationary container tank or process container design compliance certificate have been met

<b>Unique Register Number:</b>	CER-0241-089261	<b>CC Certificate Number:</b>	100241-6644-08
<b>Company / Legal Entity:</b>	FUEL STORAGE LIMITED		
<b>Postal Address:</b>	PO Box 108, Te Awamutu, 3840		
<b>Physical Address:</b>	700 Bond Road, Te Awamutu, 3800	<b>Companies Office No.:</b>	+64 7 870 2927
<b>NZBN:</b>	9429038039096		
<b>Full Name:</b>	Regan McFall	<b>Email Address:</b>	regan@fuelstorage.co.nz
<b>Primary Phone Number:</b>	+64 27 948 1930		

#### Tank / Container Details:

<b>Description:</b>	3,000 Litres above ground double skinned rectangular stationary tank	<b>Design Specification:</b>	AS1692: 2006
<b>Tank Type:</b>	Above Ground Stationary Tank	<b>Drawing Numbers:</b>	FSL-DS3000-01-01, Rev 1, Sheets: 1 to 5, Drawn: Baz, Title: Tank Size 3,000L, Date: 20/07/2022
<b>Name of Designer:</b>	Fuel Storage Limited - Baz Burt	<b>Capacity:</b>	3,095 Litres
<b>Compartments:</b>	1		

#### Substances

Name:	Class(es):
Diesel	3.1D, 6.7B
Low Flash Diesel	3.1C, 6.7B

#### Details of Certification:

Project Number: 6644  
 TNK No.: TNK20175  
 FAB No.: FAB0050  
 Tank Design Code: AS 1692:2006, Category 3  
 Date of Manufacture: Name Plate  
 Manufacturer's Tank Serial No.: Name Plate  
 Maximum Safe Fill Level = 2,943 Litres

#### Approved For:

The storage and transfer of Diesel, having a hazard classification of 3.1D, 6.1E, 6.3B, 6.7B, 9.1B or Low Flash Diesel having a hazard classification of 3.1C, 6.1E, 6.3B, 6.7B, 9.1B. Approved to supply an engine or burner.

#### References:

Compliant with AS 1692:2006, Category 3.  
 6643-1004, 3kL Tank Design Statement, Rev 00 Released, 02Aug22: – In accordance with AS 1692:2006, Load combinations: AS/NZS 1170.0:2002, Wind loading: AS/NZS 1170.2:2011 & Seismic loading: NZS 1170.5:2004, seismic loading to NZSEE method, Joe Bain (CPEng 248672), Dated 2/8/22.  
 Allocation of unique serial number for each tank and retention of individual tank fabrication and testing records.  
 The TNK register number is to be marked on the tank nameplate in addition to the manufacturers serial number, date of manufacture, pressure test in kPa and safe fill level. All other markings to comply with the Hazardous Substances Regulations.  
 QA inspection and documentation to be completed before installation of the tank/s.  
 Must not be installed in non-fire resistant construction - Installation location stipulated in clause 17.63 of Health and Safety at Work (Hazardous Substances) Regulations 2017.  
 The following clauses from the Health and Safety at Work (Hazardous Substances) Regulations 2017, are requirements to be met on installation for this stationary tank supplying an engine (generator): 17.6 (2), 17.25, 17.27, Part 17 Subpart 3, 11-13, 17.75, 17.78, 17.79, 17.80 & 17.81.  
 Re-certification required following any change to the referenced contents, original design, duty, service conditions, referenced Fuel Storage Limited drawings or applicable standards.

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Issued Date:  
04 August 2022

Date Comes Into Force:  
04 August 2022

Expiry Date:  
04 August 2032



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Callum Eli Gates  
Worksafe Authorised Compliance Certifier (TST100241)

This certificate is issued by Callum Eli Gates, being an individual compliance certifier authorised by WorkSafe New Zealand under regulation 6.8 of the Health and Safety at Work (Hazardous Substances) Regulations 2017, in accordance with regulation 6.8(2)(a) to (d) of those regulations.

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