

Statutory Declaration (Registration of Fittings)

TSK-1008

I. Declaration Information

I, William Fisher, Product Development Manager

Add manufacturer's logo or trademark as it will appear on the fitting

(company title, e.g. vice president, plant manager, chief engineer)
(must be in a position of authority in the manufacturing plant where the fitting is produced)

of: Oasis Engineering Limited

(name of manufacturer)



located at: 129 Birch Ave, Tauranga New Zealand

(Plant Address – Apt/Street)

(City, Prov)

(Postal Code)

do solemnly declare that the fittings listed hereinunder, which are subject to the **Saskatchewan Boiler and Pressure Vessel Act** (check one)

☐ Comply with the requirements of _____ which specifies the dimensions,
(title of recognized North American Standard)
Materials of construction, pressure / temperature ratings and identification marking of the fittings, or

☒ Are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with **Proprietary standard supported by ASME calculation** as supported by the attached data which identifies the dimensions, materials of construction, pressure / temperature ratings and the basis for such ratings, and the marking of the fittings for identification.

I further declare that the manufacturer of these fittings is controlled by a quality control program which has been verified by the following authority, Telarc Limited as being suitable for the manufacturer of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are

100 Series Inline Trailer Breakaway

In support of this application, the following information, calculations and / or test data are attached:

II. Declaration

DECLARED before me at Tauranga In the country of New Zealand

this 21st day of May, 2024

W.B. Holland
(print name)

W. Fisher
(Signature)

Notary Public
(Signature of Commissioner of Oaths)



III. Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the **Boiler and Pressure Vessel Act**, B51, Clause 4.2, and is accepted for registration in Category _____



Registration No. 0A25955.23

File No. 104504

Registered

Date: March 24, 2026

Expiry Date: February 9, 2036

Codes & Standards Compliance Office

(Date Registered – MM DD YYYY)
(For the Chief Inspector)

(Expiry Date)

Table 1 - Scope of Fitting Designs

Part	Material	Code of Construction	MAWP (psig)	Design Temperature	MDMT	Corrosion Allowance	Hydrotest (psig)	Impact Testing	Drawing
Body 1" Breakaway, SAE, 3/4" NPT, 1" NPT	ASTM B221 T6	Proprietary standard supported by ASME calculations and/or proof tests.	5000 4500	-50C to 65C	-50C	0	7500 6750	Exempted	XIB108-01, XIB108-05, XIB108-11, XIB108-34, XIB108-35, XIB108-36, XIB108-31, XIB108-32, XIB108-33, IB018-ACDSS-11, IB018-ACDSS-22, IB018-ACDSS-33
End Caps 1" Breakaway, SAE, 3/4" NPT, 1" NPT	ASTM A182/A276/A479 F304/F316	Proprietary standard supported by ASME calculations and/or proof tests.	5000 4500	-50C to 65C	-50C	0	7500 6750	Exempted	XIB108-01, XIB108-05, XIB108-11, XIB108-34, XIB108-35, XIB108-36, XIB108-31, XIB108-32, XIB108-33, IB018-ACDSS-11, IB018-ACDSS-22, IB018-ACDSS-33

*All materials is exempt from impact clause per ASME 31.3-2024 para 322.2.2.

The MAWP and Hydrostatic test pressure changed to 4500 Psig and 6750 Psig, respectively per email request.


**Technical
Safety Authority
of Saskatchewan**

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Codes & Standards Compliance Office

2025-06888
ABSA
SAFETY CODES ACT - PROVINCE OF ALBERTA
ACCEPTED: 0A25955.2
**See acceptance letter for
conditions of registration.**
Date: 2026-02-09 By: 
IOHAMMAD ROKANUZZAMAN, P. Eng.
DOP: D00010592

This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.

Expiry Date: 2036-FEB-09