

2202 2nd Avenue Regina, SK S4R 1K3 Canada 1 (866) 530-8599 info@tsask.ca www.tsask.ca

REGISTRATION OF A PRESSURE FITTING DESIGN

November 15, 2023

TSSA 345 Carlingview Dr. Toronto, ON Canada M9W 6N9

Attention: Cecylia Garbacz File Number: 100013

Re: Manufacturer: ISOTUBI, S.L.

Item: Ball Valves

Catalog or Drawing: Per Scope of Registration (27-Mar-23) & Design Report R-1677

Rev. 0

TSASK Codes and Standards Compliance has registered the design listed above in accordance with The Boiler and Pressure Vessel Act and Regulations and CSA B51. The Canadian Registration Number (CRN) is:

0C24797.53 Expiry Date: 2033-09-13

Please note that every fitting shall be constructed in strict accordance with the registered design.

Fitting registrations are required to be resubmitted for validation after ten (10) years from the registration date in accordance with CSA B51, Clause 4.2.1.

Should you require anything further, please do not hesitate to contact the Codes and Standards Compliance Office at your convenience.

Yours truly,

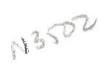
Athan Syrgiannis, P.Eng.

Codes and Standards Compliance

Remarks:

A valid quality control program must be maintained at the production facilities for the fitting registration to remain valid until the expiry date.

See Worldwide Locations Appendix (rev. January 19, 2023) for list of manufacturing locations.





Codes & Standards Compliance Office

2202 2nd Ave.
Regina, SK S4R 1K3
PH: (306)798-7112 Toll Free: (866)530-8599
FAX: (306)787-9273 Toll Free: (866)760-9255
Email: boilerpermits@tsask.ca
Website: www.tsask.ca

Statutory Declaration (Registration of Fittings)

		TSK-1008
I. Declaration Information		元,"只"他们"性级"
I, MERITXELL ARNEDO		In this space, show facsimile of
CEO		manufacturer's logo or trademark as it will appear on the fitting.
(company title, e.g. vice president, plan (must be in a position of authority in the manufactur	manager, chief engineer)	I SO
of: ISOTUBI, S.L.	and beautiful and state of the	TUDI
(name of manu		- IUBI-
located at: SEE WORLDWIDE LOCATIONS		TUBOS Y ACCESORIOS DE ACERO INOXIDABLE
(Plant Address – Apt/Street) do solemnly declare that the fittings listed here Vessel Safety Act (check one)	(City,Prov) einunder, which are subject to the Sasi	(Postal Code) katchewan Boiler and Pressure
Comply with the requirements of	, a de la	ch execifies the discouniese
(title	of recognized North American Standard)	ch specifies the dimensions,
Materials of construction, pressure / ten		
Are not covered by the provisions of a r		nd are therefore manufactured
to comply with ASME B31.3, B31.1, B3		as supported by the attached
data which identifies the dimensions, m for such ratings, and the marking of the		perature ratings and the basis
I further declare that the manufacturer of these verified by the following authority, TUV ISO 90		of program which has been ng suitable for the manufacturer
of these fittings to the stated standard. The fitt		nich I seek registration, are
CATEGORY C - PRESS SYSTEM - VALVES		, , , , , , , , , , , , , , , , , , , ,
In support of this application, the following info SCOPE OF CRN REGISTRATION, RE		
II. Declaration		M . 4 750 100 150.
DECLARED before me at	In the	of
this day of		
MERITXFIL MRIAPADO		$\langle Q_0 \rangle$
(print name)	(Signature)	
(Signature of Commissioner of Oaths)		
III. Office Use Only	are talk to the least the	是"以"的"有"。其中"其 " "。
To the best of my knowledge and belief, the applicat CSA B51, Clause 4.2, and is accepted for registration	ion meets the requirements of the Boiler a n in Category	nd Pressure Vessel Safety Act and
Technical Safety Authority	(Date Registered – MM DD YYYY)	(Expiry Date MM DD YYYY)
of Saskatchewan	(For the Administrator / Chief Inspector)	
Registration No. 0C24797.53		
File No		TSK-1008
Registered		Rev. 10/2012
Date: November 15, 2023		Page 1 of 1
September 13, 2033		

YO, ALMUDENA CASTRO-GIRONA MARTÍNEZ, Notario del Ilustre Colegio de CATALUNYA con residencia en CASTELLBISBAL, DOY FE: De que la firma extendida en el reverso del folio que antecede escrito en lengua inglesa, que yo el Notario conozco, para que surta efectos en Canada, corresponde a DOÑA MERITXELL ARNEDO SANTAMARIA with D.N.I y N.I.F. número 44.982.160-W F, por haber sido puesta en mi presencia. Documento que una vez legitimado se incorporará fotocopia a la matriz número 103 según el nº 2 del artículo 207 del Reglamento Notarial.

OF BOTON

Asiento nº 44 de la Sección Segunda del Libro Indicador.

En CASTELLBISBAL a siete de febrero de dos mil veintitrés.

I, ALMUDENA CASTRO-GIRONA MARTÍNEZ, Notary at CASTELLBISBAL, that belongs to the Collage Of Notaries Of Catalonia certify that the extended signature on the back of this document, belongs to DOÑA MERITXELL ARNEDO SANTAMARIA with D.N.I y N.I.F. number 44.982.160-W, who has signed in my presence. This document is written in English, language that I the Notary, undestand and it will producte its effects in Canada. This document has been incorporated to the Public deed number 103 once the signature has been certified, in according to Art 207 Notarial Reglamentary.

Number no 44 in the Second Section of my indicator book





06/2022



LEGALIZACIÓN.

Asiento n°.566/2023 libro registro







ISOTUBI, S.L.

POL. IND. COMTE DE SERT, AV. CAN CAMPANYA 15, 08755 CASTELLBISBAL (BARCELONA) SPAIN



Technical Safety Authority of Saskatchewan				
Registration No.	0C24797.53			
File No	100013			
	Registered			
Date:	November 15, 2023			
Expiry Date:	September 13, 2033			
Code	s & Standards Compliance Office			

27-Mar-23

PAGE 1 OF 1

SCOPE OF CRN REGISTRATION

Product	Design	Material	Product	Product	MAWP at	MAWP at	MDMT	Report
Description	Code	Specification	Part Number	Size	100°F	356°F		Number
Stainless Steel	ASME B31.3,	ASTM A351-CF8M,	F311/26GE	1/2"	300 psig at 100°F	300 psig at 356°F	-13°F	R-1677
Press System	ASME B31.1,	Stainless steel pipe in accordance	F313/46GE	3/4"	300 psig at 100°F	300 psig at 356°F		Rev. 0
Ball Valves	ASME B31.9	with EN10217-7 TC1 meeting the	F3116GE	1"	295 psig at 100°F	274 psig at 356°F		
	(Note 3)	requirements of ASTM A312-TP304,	F3111/46GE	1-1/4"	242 psig at 100°F	225 psig at 356°F		
		A312-TP304L, A312-TP316,	F3111/26GE	1-1/2"	242 psig at 100°F	225 psig at 356°F		
		A312-TP316L	F3126GE	2"	242 psig at 100°F	225 psig at 356°F		

Note 1: MAWP = Maximum Allowable Working Pressure, MAWT = Maximum Allowable Working Temperature, MDMT = Minimum Design Metal Temperature.

Note 2: For low temperature operation the products shall conform to the rules of the applicable codes under which they are used.

Note 3: In accordance with Ontario Regulation 220/01 the amendment to CSA B51 - Part 1 Clause 2 does not include ASME B31.9, therefore ASME B31.9 shall not be used as a design code in the Province of Ontario.

Note 4: The pressure-temperature ratings shown are the maximum CRN pressure-temperature ratings. In all cases the MAWP or MAWT may be limited by other considerations such as seal materials. Please consult product literature.

Note 5 See attached list of ISOTUBI, SL manufacturing locations applicable to this CRN.



WORLDWIDE LOCATIONS APPENDIX - PAGE 1 OF 1

LOCATIONS & CERTIFYING AUTHORITIES

(rev. January 19, 2023)

ISOTUBI, SL Pol. Ind. Comte de Sert, Av. Can Campanyà 15 08755 Castellbisbal (Barcelona) Spain ISO 9001:2015 Certified by TUV

ISOTUBI, SL Comunicació, 7 Pol.Ind. Agripina 08755 Castellbisbal (Barcelona) Spain

ISO 9001:2015 Certified by TUV

ISOTUBI, SL Costa i Deu 87 08205 Sabadell Spain ISO 9001:2015 Certified by TUV

