

RECEIVED
SC JAN 20 2016
OSK-1407-0246

REGISTRATION OF FITTING DESIGN

11-Jan-16

ANRIC Enterprise Inc.
701 Evans Avenue, Suite 202
Toronto, ON
M9C 1A3

ATTENTION : Alicia Czerniawski

File Number: 10009 [0 F]

With reference to your submission respecting the registration of the item below, for legal use in the province, please note we have surveyed and registered this design in accordance with The Boiler and Pressure Vessel Act.

MANUFACTURER :	AW-Lake Company
CATALOG OR DRAWING : Scope of Registration Document No: 150914-TCM-CRN-SOR	
ITEM : Flow Meters	CRN : OF18057.53

We wish to point out that every fitting must be constructed strictly in accordance with the registered design.

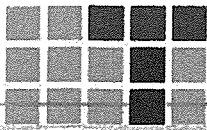
Fitting registrations are required to be resubmitted for validation after ten (10) years from the registration date in accordance with CSA B51, Clause 4.2.1. The date of expiry for this registration is **November 12, 2025**.

Sincerely,



Athan Syrgiannis, Engineer-in-Training
Codes and Standards Compliance

REMARKS: CRN registered under reciprocal agreement.



Statutory Declaration (Registration of Fittings)

TSK-1008

I. Declaration Information

I. Mark Iverson
General Manager
(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: AW-Lake Company
(name of manufacturer)

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.



located at: 8809 Industrial Dr. Franksville, WI 53126
(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 Safety 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 ASME B31.3, 2012 edition 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, Intertek 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 Coriolis Flow Meters CAT-'F'

In support of this application, the following information, calculations and / or test data are attached:
Scope of Registration - (150914-TCM-CRN-SOR), Product Catalogues & Design Drawings

II. Declaration

DECLARED before me at 3421 16 St In the City of Kenosha State of Wisconsin
this 17 day of September, 2015
Mark H. Iverson (print name) _____ (Signature)

(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 Safety Act** and CSA B51, Clause 4.2, and is accepted for registration in Category Boiler & P.V. Safety Unit

(Registration Number)

CRN OF18057.53

(Date Registered - MM DD YYYY)

(For the Administrator / Chief Inspector)

(Expiry Date - MM DD YYYY)

File 10009

REGISTERED

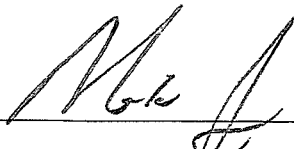
Date Jan. 11, 2016

Design Survey Office



Scope of Registration

Model & Size	Design Pressure	Design Temperature	Materials of Construction
TCM 65k - 2"	1450 psi	302F	Tubes: A 269 Type 316L Splitter: Cast A 351 CF3M
TCM 28k - 1"	1450 psi	302F	Tubes: A 269 Type 316L & Hastelloy B622- N06022 Splitter: Cast A 351 CF3M & Hastelloy A 494, CX-2MW
TCM 5500 - 1/2"	5000 psi	302F	Tubes: A 269 Type 316L Splitter: Cast A 351 CF3M
TCM 7900	1450 psi	302F	Tubes: A 269 Type 316L Splitter: Cast A 351 CF3M
TCM 325	2900 psi	302F	Tubes: A 269 Type 316L Splitter: Machined 316L/1.4404
TCM 650	2900 psi	302F	Tubes: A 269 Type 316L Splitter: Machined 316L/1.4404
TCM 3100	2900 psi	302F	Tubes: A 269 Type 316L Splitter: Machined 316L/1.4404
TCM 1550	2900 psi	302F	Tubes: A 269 Type 316L Splitter: Machined 316L/1.4404

Name & Position: Mark Iverson General Manager	Technical Safety Authority of Saskatchewan Boiler & P.V. Safety Unit CRN <u>OF18057.53</u> File <u>10009</u> REGISTERED Date <u>Jan. 11, 2016</u>	
Signature & Date:  9/14/10		
Flow Measurement Technology from TASI Flow Global Brands		
