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ANRIC ENTERPRISES INC  
202-701 EVANS AVENUE  
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CANADA

**Date:** December 29, 2015  
**Account #:** 35616  
**Journal #:** 64323  
**Our File #:** 5569407

**Attn:** ALICIA CZERNIAWSKI

**Re:** Application for Design Registration

The design, as detailed in your, OSX-1407-0246, for a Fitting is accepted for registration as follows:

**Registered To:** AW-LAKE COMPANY                      **CRN:** 0F18057.51

**Drawing #:** Flow Meters: TCM-CR-SOR

**Conditions Of Registration:**

Registration of Flow Meter Models: TCM-CR-SOR as per scope of registration sheet.

This design was registered based on a technical review performed by the province of initial registration in accordance with the Association of Chief Inspectors policy on reciprocal recognition of design review.

**Reviewer's Notes:**

As required by CSA B51 4.2.1, this registration expires on November 12, 2025. This CRN is valid until the expiry date as long as the Manufacturer maintains a valid quality control program verified by an acceptable third-party agency until that date. Should the certification of the quality control program lapse before the expiry date, this registration shall become void.

Contact me if you have any questions. The invoice for registration will be forwarded under separate cover.

SHARON PETERS

boiler.designregistration@safetyauthority.ca  
Design Administration

**cc:**

THIS IS PART OF  
 CRN OF 18057.5  
 Technical Standards & Safety Authority  
 Boilers & Pressure Vessels  
 Safety Division



OF 18057.51  
 Safety AUTHORITY  
 December 29, 2015  
 BCSA-T # 64323

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

Signature & Date: *Mark Iverson* 9/14/18

Flow Measurement Technology from TASI Flow Global Brands

