

Tuesday, November 19, 2013

ANRIC Enterprises Inc.
701 Evans Avenue, Suite 202
Toronto, Ontario M9C 1A3

ATTENTION : Alicia Czerniawski

Our File : 9194 [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, approved and registered this design as noted.

MANUFACTURER : Armstrong International, Inc	
CATALOG OR DRAWING : PURGER XR1500 MECH, CD2735 Rev.A	
ITEM : Mechanical Purgers	CRN : OE16277.53

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

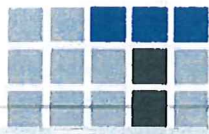
Fitting registrations are required to be resubmitted for validation after ten (10) years from the registration date in accordance with CSA B51, Clause 4.2.1. The date of expiry for this registration is **04-SEP-2023**

Sincerely,



Mohammad Rokanuzzaman
Codes and Standards Compliance

REMARKS: CRN registered under reciprocal agreement and conditional upon compliance with the notes on the original registration. Other explanatory drawings are D29568, D29577, D31362 Rev.B/B/B. Scope of registration ENG-1305-0227-002 Rev.0



Technical Safety Authority of Saskatchewan

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

I. Andy Schirk

Quality Assurance 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: Armstrong International, Incorporated

(name of manufacturer)

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

located at: 816 Maple Street, Three Rivers, MI 49093 USA

(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 Consistent with ASME B31.3 2010 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, HSB Registration Services 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

Purgers: Mechanical, Single Point, Multi Point

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

II. Declaration

DECLARED before me at Three Rivers In the County of St. Joseph

this 22nd day of July, 2013

ROBERTA M. RYAN

Notary Public, St. Joseph Co., MI

(print name) My Commission Expires Sept. 13, 2018

(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 _____

(Registration Number)

(Date Registered – MM DD YYYY)

(Expiry Date – MM DD YYYY)

(For the Administrator / Chief Inspector)



Scope of Registration

The Armstrong Purger cap, coil housing, and body are constructed of Cast Stainless Steel (ASTM A351-CF8M).

The Purger assembly complies with the requirements of the ASME B31.3.

Product details below,

Models	Pipe Plug	Design Pressure	Design Temp	Burst Pressure	MAWP at Ambient	MAWP at 200F
XR 1500 MECH	½" & ¼" NPT	350 psi	200 F	2550 psi	437.23 psi	437.23 psi

