

Montréal, le 4 mars 2021.

MR. MILLER WEST  
MISTER CRN CONSULTING INC.  
488 BOX  
MONTAGUE PEI  
CANADA C0A 1R0

Manufacturer : AALBERTS INTEGRATED PIPING SYSTEMS APAC  
NO 295 SECTION 3 WANDAN ROAD  
WANDAN TOWNSHIP PINGTUNG  
TAIWAN 913

OUR REFERENCE : 950094

Design number : SEE CRN REGISTRATION DATED 30 OCT 2020 ATTACHED TO  
THE STATUTORY DECLARATION

**Subject: Design registration confirmation**

Hi,

We wish to inform you that your design registration application has been evaluated and that it was registered under the following Canadian Registration Number (CRN): **0D02480.76**.

The following is a reminder of your obligations regarding certain requirements of the regulation respecting pressure vessels, and the referenced codes and standards:

- The manufacturer must maintain a valid quality control program to manufacture equipment according to the CRN.
- The CRN remains valid as long as there are no changes to the design calculations that might affect the pressure boundary. The design registration of fittings expires 10 years after acceptance. It must, therefore, be resubmitted for validation.
- The manufacturer shall submit a copy of the *Manufacturer's Data Report* to us for each equipment manufactured according to this CRN within 30 days following the signing of this report.
- The drawing number and the revision number registered under this CRN must be indicated on the *Manufacturer's Data Report* for equipment manufactured according to the CRN.

This notice of approval does not relieve the manufacturer of their responsibilities with respect to the design or fabrication of equipment manufactured according to this CRN.

Yours sincerely,

Bureau d'expertise et d'homologation en équipements sous pression

**Montréal**

545, boul. Crémazie Est, 7ième étage  
Montréal (Québec) H2M 2V2  
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# CRN Registration

Oct. 30, 2020

Shurjoint Grooved Components are to be registered (Category D - Expansion Joints)

Model Number	Size Range (inch)	Rated Pressure (psi)	Service Temperature	Drawings
650N Expansion Joint	2, 2½, 3, 4, 6	175	EPDM: -20°F ~ +180°F (-29°C ~ +82°C)	165