



Inspection and Technical Services Manitoba
500 - 401 York Avenue
Winnipeg Manitoba R3C 0P8
T (204) 945-3373
F (204) 948-2309
www.firecomm.gov.mb.ca/codes_steam_pressure.html

January 5, 2016

Anric Enterprises Inc.
Suite 202-701 Evans Ave.
Toronto, ON
M9C 1A3

Attn: Alicia Czerniawski

RECEIVED
50 JAN 12 2016

REGISTRATION OF VALVES AND FITTINGS

Manufacturer: Pennsylvania Machine Works Inc

The design(s) for the following Valves/Fittings has been received by us and has been examined and accepted for registration in the Province of Manitoba as follows.

DRAWING / CATALOGUE	CRN	FILE
PENN MACHINE CATALOG	0A10416.54	36008

An invoice covering survey and registration fees is enclosed.

*NOTE: CRN registered under reciprocal agreement & is conditional based on compliance with the notes set by the original issuing Jurisdiction: TSSA. This registration expires **October 9, 2025**.*

This registration is valid until the indicated expiry date only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date. Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.

The registration of this design does not relieve the manufacturer, the owner or his agent of the responsibility for the design or construction of a fitting in accordance with the applicable Acts, Codes and Standards. Inspection and Technical Services assumes no responsibility by registering designs, examining plans and/or inspecting equipment or facility.

Yours truly,

for

Ryan Orlesky, C.E.T.
Design Surveyor
Office of the Fire Commissioner
Inspection and Technical Services Manitoba
500 - 401 York Avenue
Winnipeg, Manitoba, R3C 0P8
Phone: 204-945-3373
Email: ryan.orlesky@gov.mb.ca

MANITOBA

DEPARTMENT OF LABOUR
AND IMMIGRATION
500 - 401 York Avenue
Winnipeg, Manitoba R3C 0P8



STATUTORY DECLARATION REGISTRATION OF FITTINGS

(a) Design Qualification

I, JAMES B. ROBERT
(See Note 2)

Corporate Quality Manager

(Position e.g.: president, plant manager, chief eng.)

of Pennsylvania Machine Works Inc
(Name of company)

located at 201 Bethel Avenue Aston Pa 19014, 815 North Wapside Drive Houston Tx 77020
(Plant Address)

do solemnly declare that the fittings listed hereunder, which are subject to the Boilers & Pressure Vessels Act,

comply with all the requirements of the ANSI/ASME codes as to their dimensions,

or

are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with
code or standard, and are designed to the best current
engineering practice, as shown by the supporting test data.

(b) Quality Control of Manufacture

I further declare the manufacture of these fittings is controlled by a quality control program which complies with the requirements of
ISO 9001:2008 and has been verified by the following authority or authorized agency LRQA (Canada)

The fittings covered by this declaration, for which I seek registration, are Product catalog

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

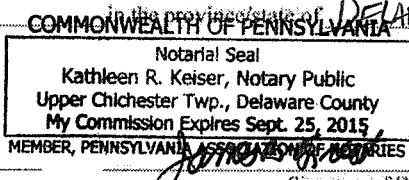
Product catalog

Declared before me at ASTON in the province/state of DELAWARE COUNTY, PA the 10th

day of JUNE AD 2015

A (commissioner for oaths)

Kathleen R. Keiser



Signature of Declarer

(For Official Use Only)

The application is accepted for registration in Category "A" in accordance with the Boilers and Pressure Vessels Act and CSA Standard B51.

This registration must be revalidated after ten (10) years from the date of acceptance.

OCTOBER 9, 2025

Registered Number CRN PA10416.54

For the Chief Inspector

PLJ

Date: JAN 5, 2016

Notes:

- (1) This form shall be completed and signed by the president or highest official in the manufacturing plant where the fitting is produced.
- (2) Two completed copies of Statutory Declaration form together with two copies of Catalogs, drawings or Bulletins illustrating above fittings shall be submitted.
- (3) All fittings are required to be registered in the name of the Manufacturer.