

AAONE
P O BOX 91072
TORONTO ON M9C 5N5
CANADA

Date: October 9, 2015
Account #: 58731
Journal #: 63741
Our File #: 5557081

Attn: EMMA SMITH

Re: Application for Design Registration

The design, as detailed in your, A2015-45, for a Fitting is accepted for registration as follows:

Registered To: ARMSTRONG INTERNATIONAL INC **CRN:** 0E17932.51

Drawing #: ICS Cat:326-F11/13 pgs 134,135

Conditions Of Registration:

Registration of 1/2", 3/4", 1", 1-1/2", 2" ICS Steam Traps per scope of reg'n summary 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 September 14, 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:



Armstrong International, Inc.

816 Maple Street, Three Rivers, Michigan 49093 USA Phone: (269) 273-1415 Fax: (269) 278-6555

Page 2 (Continued from Quebec Statutory Declaration)

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

CATALOG #326-F 11/13 pages 134, 135;

ICS Steam Trap Drawing Summary;

Drawings: END63785, END63781, END63788, END63803, END63799, END63806, END63821, END63817, END63824, END63561, END63554, END63570, END63566, END63797, END63795, END63796, END63783, END63790, END63814, END63813, END63815, END63801, END63808, END63832, END63831, END63833, END63819, END63826, END63563, END63562, END63564, END63556, END63555, END63572, END53571, END63573, END63568, END63567, END63446, END63445, END63443, END63447, END63448, END63444;

Test Report IMR#41093

Test Report IMR#39560A

Heat Code and Average Tensile Strength listing;

ASME BPVC Section VIII Div 1 UG-101(m)(2) calculations;

LTR#10451

HSB test report QP10.13-SIR

