



TECHNICAL STANDARDS &
SAFETY AUTHORITY
14th Floor, Centre Tower
3300 Bloor Street West
Toronto, Ontario
Canada M8X 2X4

Show facsimile of manufacturer's logo or trademark, as it will
appear on the fitting, in the space below

JACOBY-TARBOX®
A PRODUCT OF CLARK-RELANCE

OR



STATUTORY DECLARATION Registration of Fittings

I, Steven R. McGuigan, Research and Development Manager
(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of The Clark-Reliance Corporation
(Name of Manufacturer)

Located at 16633 Foltz Parkway, Strongsville, OH 44286 USA +1 (440) 591-9503
(Plant Address) (Telephone No.) (Fax No.)

☒ do solemnly declare that the fittings listed hereunder, which are subject to the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, comply with all of the requirements of
ASME B31.1, B31.3

(Title of recognized North American Standard)

which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service;

☐ or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with
as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.

I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO9001:2008
which has been verified by the following authority, HSB Registration Services.

The items covered by this declaration, for which I seek registration, are category F type fittings. In support of
this application, the following information and/or test data are attached as follows:
ISO Certificate, CSA-B51-09 Certificate, See index of attachments page

(drawings, calculations, test reports, etc.)

Declared before me at 16633 FOLTZ PKWY in the State of OHIO
the 12th day of May AD 20 14.

Commissioner for Oaths:

Christine McCombs
(Printed name)

Christine McCombs
CHRISTINE MCCOMBS
NOTARY PUBLIC, LOBAIN COUNTY, OHIO

Steven R. McGuigan
(Signature of Declarer)

MY COMMISSION EXPIRES 9 JULY 2015 FOR OFFICE USE ONLY

To the best of my knowledge and belief, the application meets the requirements of the
Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation, and
CSA Standard B51 and is accepted for registration in Category "F".

CRN: ØF16975.54

Registered by: Rakie Karel

Dated: Sept 15, 2014

NOTE: This registration expires on July 3, 2024



Jacoby-Tarbox Scope for CRN

See attached order sheets for Model code Correlations and Calculations

Bullseye Style Products

100-ST, 200-ST, 300ST	Note: 100, 200, 300 model codes use the same pressure bearing components.
100-SA, 200-SA, 300-SA	
S-100HPA-CL3, S-200HPA-CL3, S-300HPA-CL3	
S-100HPA-CL6, S-200HPA-CL6, S-300HPA-CL6	The difference is an internal indicator only which is non-pressure bearing.
S-100HPA-CL9, S-200HPA-CL9, S-300HPA-CL9	
S-100HPA-CL15, S-200HPA-CL15, S-300HPA-CL15	
910-FA, 608-FA, 935-FA	Note: 910, 608, 935, 960 model codes use the same pressure bearing components.
F-910HPA-300, F-608HPA-300, F-960HPA-300	
F-910HPA-600, F-608HPA-600, F-960HPA-600	
F-910HPA-900, F-608HPA-900, F-960HPA-900	The difference is an internal indicator only which is non-pressure bearing.
F-910HPA-1500, F-608HPA-1500, F-960HPA-1500	
90-LR, 90-LR3	

To further explain models above:

100, 200, 300 bodies have threaded end connections. 910, 608, 935, 960 have flange end connections.

Wall thicknesses for comparable models are the same regardless of the end connection style or internal indicator style.

Example: S-100HPA-CL3 AND F-910HPA-300 have the same wall thicknesses. The only difference is a threaded ends versus flanged ends.

Glass Tube Products

805-S
830-F
4000-S

Sight Windows

Weld On Windows
W-5000
5200-COMM
5200-PVQ, 5200-PVQ-600
5300-PVQ
Bolt On Windows
5005-DWA, 5005, 5005-DWA-300, 5005-DWA-600
5800
Thread On Windows
S-5100

Hygenic

Hy-Sight
UniSan



Materials of Construction:

All Metals used are ASME B31-1 and/or B31-3

Glass will be Borosilicate (annealed or tempered as applicable), Quartz, UniGlas