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www.tssa.org

May 24, 2021

ROUND ENGINEERING INC
10 SEGWUN RD
WATERDOWN ON L8B 0K6

Workorder Type: Registration - Fitting(Conventional)
Workorder No: 8008659
Your Reference No.: R-1405
Registered to: CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD.

Dear SCOTT ISLIP,

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission has been reviewed and registered as follows:

CRN : 0C7450.5ADD2
Main Design No.: Existing CRN 0C7450.5R1
Expiry Date: May 13, 2026

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

ADD2: To add a new manufacturing location: CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD. & revised scope.

The stamped copy of the approved registration and the invoice are mailed separately (There will be no hard copies for electronic submissions). Should you have any questions or require further assistance, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Norman Ngai

Norman Ngai P. Eng. Mechanical Engineer
Engineer, BPV
Tel. : +1 416-734-3557
Email : NNgai@tssa.org



Technical Standards and Safety Authority
345 Carlingview Drive
Toronto, Ontario M9W 6N9
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Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below



LESLIE
CONTROLS, INC.
A subsidiary of CIRCOR International, Inc.

STATUTORY DECLARATION Registration of Fittings

I, ESAKKIMUTHU KANDHASAMY, DEPUTY MANAGER - QUALITY
(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD
(Name of Manufacturer)

SF No. 337/2, No.15 Naranapuram Village,
Ponnandampalayam, Thennampalayam to Annur Road,
Located at Coimbatore, Tamil Nadu 641659, India. +91.421.232.1662
(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 B16.34
(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 ISO 9001:2015 which has been verified by the following authority, BUREAU VERITAS

The items covered by this declaration, for which I seek registration, are category C - VALVES type fittings. In support of this application, the following information and/or test data are attached as follows:

SCOPE OF CRN REGISTRATION, REPORTS, DRAWINGS, CALCULATIONS
(drawings, calculations, test reports, etc.)

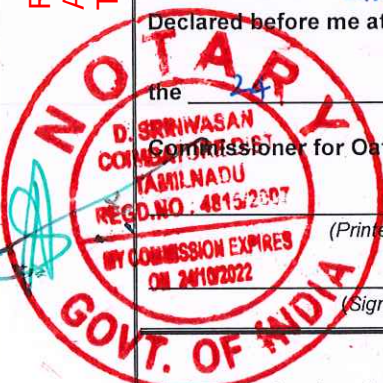
Declared before me at CIRCOR FLOW TECHNOLOGIES INDIA PVT LTD in the TAMIL NADU of INDIA

the 24 day of March AD 20 21.

Commissioner for Oaths:
D. SRINIVASAN
COMMISSIONER
TAMILNADU
REGD. NO. 4815/2007
MY COMMISSION EXPIRES
ON 24/10/2022

D. SRINIVASAN BSC BL MBA
ADVOCATE & NOTARY PUBLIC
(GOVT. OF INDIA)
SREE VILLA NO. 10/1, 3RD CROSS STREET
SREE NAGAR, HOPE COLLEGE
BEELAMEDU, COIMBATORE - 641004
CELL : 94423 7759

24th March 2021
(Signature of Declarer)



Registration Note: ADD2: To add a new manufacturing location: CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD. & revised scope.

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 C

CRN: 0C7450.5ADD2

Registered by: NORMAN NGAI

Dated: May 24, 2021.

NOTE: This registration expires on: May 13, 2026.

Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety Program

REGISTERED
C.R.N.: 0C7450.5ADD2
Signed: Norman Ngai
Date: May 24, 2021.

*Information provided in this application is releasable under the Freedom of Information and Privacy Protection Act and may be disclosed upon request.

Thomas Bernard, July 2015; Revised scope for CRN renewal 0C7450 under TSSA Project ID 1494914

Grouping	Series / Model	Size Range, inch	Design Code	MAWP, psig	Design Temp, F	MDMT, F (see note 1)	Mat Spec
4	2 Way Rotary Series (Laurence)	0.5 to 4.0	ASME B16.34	Class 150, 300, & 600	Constrained by ANSI Class	Steel A216 WCB, ASTM A479 304 & 316, Monel B164	
5	2 Way Manual Reset (700, 700HP, 750, 750HP, 800)	0.5 to 4.0	ASME B16.34	Class 150, 300, & 600	Constrained by ANSI Class	Steel A216 WCB, ASTM A479 304 & 316, Monel B164	

Note 1: Per ASME B16.34: 323.2.2.(C) a listed material may be used at temperatures lower than Table A-1 with charpy impact testing; per note 3 in table 323.2.2 impact testing is waived if temperature range is -155 to -55F, or if it is accepted in another portion of code; for items that fall outside this range, charpy impact testing guidelines as dictated in ASME Sectin VIII-Div 1, UHA-51(g), charpy impact testing is waived for items have stress ratio of less than 35%

THIS IS PART OF
 CRN 0C7450.5R1
 Technical Standards & Safety Authority
 Boilers & Pressure Vessels
 Safety N.N. MY/3.2016

UNDER THIS CRN CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD IS A MANUFACTURER OF PRODUCT GROUPING 4 AND 5 ONLY.

THIS IS PART OF CRN
 0C7450.5ADD2
 Technical Standards and Safety Authority
 Boilers and Pressure Vessels Safety
 Program