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April 23, 2026

ROUND ENGINEERING INC
10 SEGWUN RD
WATERDOWN ON L8B 0K6

Workorder Type: Registration - Fitting(Conventional)
Workorder No: 14998015
Your Reference No.: R-2333
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 : 0C25465.5ADD1
Main Design No.: B16.34 2-Way Valves - Scope of CRN Registration Dated 10-Apr-26
Expiry Date: Sep 06, 2034

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

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.

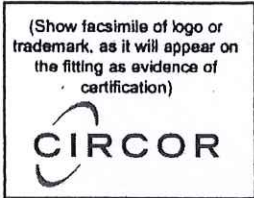
Yours truly,

Wendy Du
Engineer, BPV
Tel. : +1 416-734-3566
Email : wdu@tssa.org

Figure D.6

Declaration of Conformity form for application for registration of fittings in Canada

(See **Clause 5.4.2** and **D.1.**)
 Technical Standards and Safety Authority
 Clause 5.4.2 Pressure Vessels Safety Program



REGISTERED

C.R.N.: 0C25465.5ADD1

Signed: WJ

Date: April 23, 2026

Expiry Date: Sep 06, 2034

**DECLARATION OF CONFORMITY
 REGISTRATION OF FITTINGS
 DÉCLARATION DE CONFORMITÉ
 ENREGISTREMENT D'ACCESSOIRES**

Declaration No: Unique identifier assigned by manufacturer	R-2333	Revision:	0
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Manufacturer	(Name and Address) CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD., SF No. 337/2, No. 15, Naranapuram Village, Ponnandampalayam, Thennampalayam - Annur Road, Coimbatore, Tamil Nadu, 641 659, India
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***Table 1 Scope of Fitting Designs** IN ADDITION SEE ATTACHED SCOPE OF CRN REGISTRATION

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1	Various Models See Scope of Registration	2-Way Valves	A216-WCB A351-CF8 A351-CF8M A494-M35-1 Other ASME B16.34	Per ASME B16.34	Per ASME B16.34 CL150, 300, 600	Per ASME at B16.34 at CL150, 300, 600 at 600 at	Drawing 711064 Rev. 0, CRN Design Report R-2333 Rev. 0

****Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B16.34	2025	4		
2			5		
3			6		

*****Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Tamil Nadu, 641 659, India	IND.25.1290/QM/U	March 14, 2028	Bureau Veritas (India) Private Limited

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

I certify that the fittings (s) listed in Table 1* conform to: the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD. COIMBATORE
 (Manufacturer) (City) (State / Province / Country)
B. RAGURAMAN (Name, please print) DY. MANAGER - QUALITY (Function or Title) B. RAGURAMAN (Signature of Declarer) 10-4-26 (Date)



CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD.

SF No. 337/2, No. 15, Naranapuram Village, Ponnandampalayam,
 Thennampalayam - Annur Road, Coimbatore, Tamil Nadu,
 641 659, India

10-Apr-26



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SCOPE OF CRN REGISTRATION

Product Description	Model(s)	Drawing	Design Code	Size Range	Pressure Class	Process Connection(s)	Standard Valve Body Materials	P-T Ratings ASME B16.34 Table 2 Group (Note 1)	Design Report
2-Way Valve	2500, 500, 550, 600, CY500, CY600, 700, 700HP, 800, 750, 750HP, 850, 1100, 1100HP, 1200, 1150 1150HP, 1250, 2800, 1700, 1700HP, 1800	711064 Rev. 00	ASME B16.34, 2025	1/2" thru 2"	CL150 to CL600	Threaded (NPT)	ASTM A216-WCB	1.1	R-2333 Rev. 0
							ASTM A351-CF8	2.1	
							ASTM A351-CF8M	2.2	
							ASTM A494-M35-1	3.4	

THIS IS PART OF CRN

0C25465.5ADD1

Technical Standards and Safety Authority

Boilers and Pressure Vessels Safety
Program

CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD.

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SCOPE OF CRN REGISTRATION

Product Description	Model(s)	Drawing	Design Code	Size Range	Pressure Class	Process Connection(s)	Standard Valve Body Materials	P-T Ratings ASME B16.34 Table 2 Group (Note 1)	Design Report
2-Way Valve	2500, 500, 550, 600, CY500, CY600, 700, 700HP, 800, 750, 750HP, 850, 1100, 1100HP, 1200, 1150 1150HP, 1250, 2800, 1700, 1700HP, 1800	711064 Rev. 00	ASME B16.34, 2025	1/2" thru 4"	CL150 to CL600	Flanged	ASTM A216-WCB	1.1	R-2333 Rev. 0
							ASTM A351-CF8	2.1	
							ASTM A351-CF8M	2.2	
							ASTM A494-M35-1	3.4	

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SCOPE OF CRN REGISTRATION

Notes:

Note 1: Pressure-temperature ratings are in accordance with applicable ASME B16.34 Table 2 ratings.

Note 2: In all cases the MAWP may be limited by the seat or seal material or other considerations. Contact factory for limitations.

Note 3: Other ASME B16.34 materials may be supplied. When this is the case the pressure-temperature ratings of the valves are to be in accordance with the applicable ASME B16.34 Table 2 ratings.

Note 4: For low temperature operation please reference ASME B31.T and ASME B16.34 Non-mandatory Appendix D. Products that are to operate at low temperatures shall conform to the rules of the applicable codes under which they are used.

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