

June 02, 2026

**Attention:** Cecylia Garbacz  
TECHNICAL STANDARDS & SAFETY AUTHORITY  
345 CARLINGVIEW DRIVE  
TORONTO, ON M9W 6N9

The design submission, Tracking Number 2026-03014, Web Portal Number 2026-S2578, originally received on May 19, 2026 was surveyed and accepted for registration as follows:

**CRN :** 0C25465.52 **Accepted on:** June 02, 2026  
**Reg Type:** ADDITION TO ACC. FITTING **Expiry Date:** September 06, 2034  
**Document No.** Scope of CRN Registration Dated 10-Apr-26  
**Fitting type:** 2-Way Valves

Design registered in the name of : CIRCOR FLOW TECHNOLOGIES INDIA PRIVATE LIMITED

**The registration is conditional on your compliance with the following notes:**

- This submission has been accepted for registration based on the understanding that all valves are in full compliance with ASME B16.34.

As indicated on AB-41 Statutory Declaration or AB-351 Declaration of Conformity form and submitted documentation, the code of construction is B16.34.

- It is our understanding that the fitting(s), included as the scope of this submission, that is(are) subject to the Safety Codes Act shall comply with the requirements of the indicated Standard or Code of Construction on the AB-41 Statutory Declaration or AB-351 Declaration of Conformity as supported by the attached data which identifies the dimensions, materials of construction, press./temp. ratings and the basis for such ratings, and the identification marking of the fittings.
- This registration is valid only for fittings fabricated at the location(s) covered by the QC certificate attached to the accepted AB-41 Statutory Declaration or AB-351 Declaration of Conformity form.
- This registration is valid only until the indicated expiry date and only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency, and maintains a valid Certification of Authorization Permit if required by the jurisdiction where manufacturing takes place, until that date.
- Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.

If you have any questions don't hesitate to contact me by phone at (587) 686-9339 or fax (780) 437-7787 or e-mail Hasanovich@absa.ca.

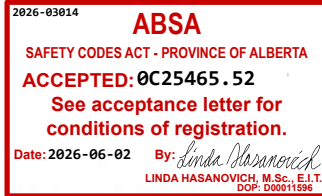
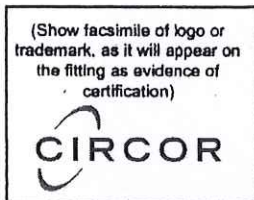
Sincerely,



HASANOVICH, LINDA, M.Sc., E.I.T.  
DOP Cert. No. D00011596

## Figure D.6

### Declaration of Conformity form for application for registration of fittings in Canada (See Clauses 5.4.2 and D.1.)



This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.

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

|                                                                      |        |                  |   |
|----------------------------------------------------------------------|--------|------------------|---|
| <b>Declaration No:</b><br>Unique identifier assigned by manufacturer | R-2333 | <b>Revision:</b> | 0 |
|----------------------------------------------------------------------|--------|------------------|---|

|                     |                                                                                                                                                                                                  |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Manufacturer</b> | (Name and Address)<br>CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD., SF No. 337/2, No. 15, Naranapuram Village, Ponnandampalayam, Thennampalayam - Annur Road, Coimbatore, Tamil Nadu, 641 659, India |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**\*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:<br>Catalog (pages) or Drawing(s)<br>(revision level included) |
|----------|---------------------|---------------------|--------------------------|----------|------------------------|------------------------|---------------------------------------------------------------------------|
|          |                     |                     |                          |          | At Ambient Temperature | At Maximum Temperature |                                                                           |
| 1        | Various Models      | 2-Way               | A216-WCB                 | Per ASME | Per ASME               | Per ASME               | Drawing 711064 Rev. 0.                                                    |
|          | See Scope of        | Valves              | A351-CF8                 | B16.34   | B16.34                 | at B16.34              | CRN Design Report                                                         |
|          | Registration        |                     | A351-CF8M                |          | CL150, 300, 600        | at CL150, 300,         | R-2333 Rev. 0                                                             |
|          |                     |                     | A494-M35-1               |          |                        | at 600                 |                                                                           |
|          |                     |                     | Other ASME               |          |                        | at                     |                                                                           |
|          |                     |                     | B16.34                   |          |                        |                        |                                                                           |

**\*\*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 DR. MANAGER - QUALITY B. RAGURAMAN  
(Name, please print) (Function or Title) (Signature of Declaratory) (Date)

10-4-26



**CIRCOR FLOW TECHNOLOGIES INDIA PVT. LTD.**

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



2026-03014

**ABSA**

SAFETY CODES ACT - PROVINCE OF ALBERTA

**ACCEPTED: 0C25465.52****See acceptance letter for  
conditions of registration.**

Date: 2026-06-02

By:

*Linda Hasanovich*  
LINDA HASANOVICH, M.Sc., E.I.T.  
DOP: D00011596

10-Apr-26

PAGE 1 OF 3

This stamp and signature have been affixed electronically  
to this registered design as required by Section 20(1) of  
the Pressure Equipment Safety Regulation, in accordance  
with the Electronic Transactions Act.

**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,<br>500,<br>550,<br>600,<br>CY500,<br>CY600,<br>700,<br>700HP,<br>800,<br>750,<br>750HP,<br>850,<br>1100,<br>1100HP,<br>1200,<br>1150<br>1150HP,<br>1250,<br>2800,<br>1700,<br>1700HP,<br>1800 | 711064<br>Rev. 00 | ASME B16.34,<br>2025 | 1/2" thru 2" | CL150 to CL600 | Threaded<br>(NPT)     | ASTM A216-WCB                 | 1.1                                            | R-2333<br>Rev. 0 |
|                     |                                                                                                                                                                                                     |                   |                      |              |                |                       | ASTM A351-CF8                 | 2.1                                            |                  |
|                     |                                                                                                                                                                                                     |                   |                      |              |                |                       | ASTM A351-CF8M                | 2.2                                            |                  |
|                     |                                                                                                                                                                                                     |                   |                      |              |                |                       | ASTM A494-M35-1               | 3.4                                            |                  |
|                     |                                                                                                                                                                                                     |                   |                      |              |                |                       |                               |                                                |                  |

**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



PAGE 2 OF 3

**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<br>ASME B16.34<br>Table 2 Group<br>(Note 1) | Design Report    |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------|--------------|----------------|-----------------------|-------------------------------|---------------------------------------------------------|------------------|
| 2-Way Valve         | 2500,<br>500,<br>550,<br>600,<br>CY500,<br>CY600,<br>700,<br>700HP,<br>800,<br>750,<br>750HP,<br>850,<br>1100,<br>1100HP,<br>1200,<br>1150<br>1150HP,<br>1250,<br>2800,<br>1700,<br>1700HP,<br>1800 | 711064<br>Rev. 00 | ASME B16.34,<br>2025 | 1/2" thru 4" | CL150 to CL600 | Flanged               | ASTM A216-WCB                 | 1.1                                                     | R-2333<br>Rev. 0 |
|                     |                                                                                                                                                                                                     |                   |                      |              |                |                       | ASTM A351-CF8                 | 2.1                                                     |                  |
|                     |                                                                                                                                                                                                     |                   |                      |              |                |                       | ASTM A351-CF8M                | 2.2                                                     |                  |
|                     |                                                                                                                                                                                                     |                   |                      |              |                |                       | ASTM A494-M35-1               | 3.4                                                     |                  |
|                     |                                                                                                                                                                                                     |                   |                      |              |                |                       |                               |                                                         |                  |

## **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



PAGE 3 OF 3

### **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.