September 30, 2013

Attention: Tanya Francis
TECHNICAL STANDARDS & SAFETY AUTHORITY
3300 BLOOR STREET WEST
14 FLOOR CENTRE TOWER
TORONTO, ON M8X 2X4

The design submission, tracking number 2013-06184, originally received on August 13, 2013 was surveyed and accepted for registration as follows:

CRN: 0C16200.52
Reg Type: New Design
Drawing No.: FS-706 MISC, CATALOG As Noted
Fitting type: VALVES - RELIEF

Design registered in the name of: FULFLO SPECIALTIES CO

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

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 form. This registration is valid only until the indicated expiry date only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date. Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.

See TSSA Scope. The valves shall not be used as primary pressure relief valves.

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.
Enclosed are stamped prints for your reference.

Sincerely,

GRYCHUK, MILLA
STATUTORY DECLARATION
Registration of Fittings

I, [David Locaputo],

VP ENGINEERING

(company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)

of [Fullflo Specialties Co.]

(name of manufacturer)

located at [459 E. Fancy St, Blanchester, OH 45107]

(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act
(check one)

☐ comply with the requirements of [API 526] which specifies the dimensions,

(title of recognized North American Standard)

materials of construction, pressure/temperature ratings and identification marking of the fittings, 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,

materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings

for identification.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the
following authority, [Amanda Wilson] as being suitable for the manufacture of these fittings to the

stated standard. The fittings covered by this declaration, for which I seek registration, are [VALUES IN CATALOG]

(FS 706)

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

[Packet]

DECLARED before me at [First National Bank in the State of Ohio]

this [2] day of [May] 2013

(print) [David Locaputo]

(sign) [Amanda Wilson]

(State of Ohio)

A Commissioner for Oaths

For Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard
BS1, Clause 4.2, and is accepted for registration in Category [C]

Registration Number: [OC 16200 52]

Date Registered: [SEP 30 2013]

(The information you provide is necessary only for the administration of the programs as required by the Alberta Safety Codes Act and Regulations in the Boiler Discipline.)
Fulflo Specialties Co / Catalog number FS-706
Hydraulic Bypass Relief Valves

<table>
<thead>
<tr>
<th>Series</th>
<th>Catalog Page</th>
<th>Code</th>
<th>ASME Std.</th>
<th>Supporting Documentation</th>
</tr>
</thead>
<tbody>
<tr>
<td>V</td>
<td>11 thru 19</td>
<td>CSA-B51</td>
<td>B16.5/ B16.34/ B31.1</td>
<td>RCM Technologies report/ packet</td>
</tr>
<tr>
<td>FV</td>
<td>20 thru 26</td>
<td>CSA-B51</td>
<td>B16.5/ B16.34/ B31.1</td>
<td>RCM Technologies report/ packet</td>
</tr>
<tr>
<td>A</td>
<td>27 thru 36</td>
<td>CSA-B51</td>
<td>B16.5/ B16.34/ B31.1</td>
<td>RCM Technologies report/ packet</td>
</tr>
</tbody>
</table>

Engineering pages that support the Fulflo valves above are located on page 4 thru 10 of catalog. Exclude Cast Iron and Brass until later testing.

---

THIS IS PART OF
CRN 0C16200.5
Technical Standards & Safety Authority
Bottles & Pressure Vessels
Safety Division

THE SCOPE OF CRN IN CAT. FS-706

July 31/13