

14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4 Tel.: 416,734,3300

Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

June 16, 2015

Mr. NORMAN POTEAT VALVTECHNOLOGIES INC 5904 BINGLE **HOUSTON TX 77092** US

Service Request Type: BPV-Nuclear Fitting Reg

Service Request No.: 1619728

Your Reference No.:

N/A

Registered to:

VALVTECHNOLOGIES INC

Dear Mr. NORMAN POTEAT,

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

CRN No.:

NFC-3-6140.5

Main Design No.

141731-004 Rev.4

Expiry Date:

N/A

As per AECL NRU-156009-CSS-004 Rev.1, NRU-156009-CSS-002 Rev.1, 145-30830-TS-001 Rev.2, drawing no. 141731-004 Rev.4, design report 141731-003-NC-00 Rev.00 with CNL's review and acceptance.

Please be advised that a valid quality control system must be maintained for the nuclear valve registration to remain valid.

The stamped copy of the approved registration and the invoice are mailed separately. 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,

Brian Chan, P.Eng. Mechanical Engineer - Nuclear, BPV

Tel.: 416-734-3427 Email: BChan@tssa.org



Boilers and Pressure Vessels Safety

3300 Bloor Street West 14th Floor, Centre Tower Toronto, Ontario CANADA M8X 2X4

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

STATUTORY DECLARATION Registration of Fittings

I, Norman Poteat Nuclear Quality Assurance Manager	10	
(Name & Position, e.g. President, Plant Manager, Chief Engine	er)	
of <u>ValvTechnologies</u> , <u>Inc.</u> (Name of Manufacturer)		
Located at 5904 Bingle Road Houston, Texas 77092	713-715-5547	713-860-0499
(Plant Address)	(Telephone Number)	(Fax Number)
X do solemnly declare that the fittings listed hereunder, which 2000, and Regulations for Boilers and Pressure Vessels of ASME Code, Section III, Division 1, NCA 4000 and NO.	omply with all of the requirement	andards and Safety Act,
(Title of recognized North American Standard) which specifies the dimensions, materials of constructio fittings and service;		
or are not covered by the provisions of a recognized Nor comply withas so dimensions, material of construction, pressure/temperature fitting for identification and service.	upported by the attached data wh	ich identifies the
The items covered by this declar	ed by the following authority, A aration, for which I seek registrat	SME ion, are category
NFC-3 type fittings. In support of this application follows:	, the tonowing information and/o	1 tost data are attached as
Certified Design and Seismic Stress Analysis 141731-003-NC-00	, Certified Drawing 141731-004	Revision 4
(drawings, calculations, test reports, etc.)		1
No. 10 Mee		
Declared before me at 3 904 Bits (e CoAI) in the the	AUDRE'	Y RAMSEY ssion Expires 27, 2018
(Signature)	(Signature of Declarer)	
FOR OFFICE To the best of my knowledge and belief, the application meets the Technical Standards and Safety Act, 2000, and Regulations for B and is accepted for registration in Category NFC	requirements of the	
CRN Number Issued:	NIE-2	(1405
Registered by: Prian Man	C.R.N.:	640,5
Date Registered: 2015-06-16	Signed: 1011000	WWW.
This registration expires on:	Date: 2015-0	06-16
Document Name: TSSA Statutory Declaration Form, Jan 17, 2007, Rev. 4. doc	Wata: 1. ASME Section I	I Soursection ND-2007E
TO AN ACCEPTABLE QWALITY PROGRAM IN FORCE AT THE PLACE OF MANUFACTURE	2 AECL NRU-156 AECL 145-30	I Subsection ND-2007 6 6009-CSS-002 Rev. 1 830-TS-001 Rev. 2