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www.tssa.org

December 04, 2020

SCOTT ISLIP
ROUND ENGINEERING INC
10 SEGWUN RD
WATERDOWN ON L8B 0K6
CA

Service Request Type: BPV-Fitting Registration
Service Request No.: 2972438
Your Reference No.: R-1333N
Registered to: KENNEDY FABRICATING LLC

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 No.: 0H21085.25
Main Design No.: RX Drain Header per Scope of Registration
Expiry Date: 18-Nov-2030

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

A stamped copy of the approved registration and invoice for engineering services will be sent to you shortly. Should you have any questions or require further assistance, however, 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,

Zivko Gacevic P. Eng.
Mechanical Engineer, BPV
Tel.: 416-734-3429
Fax: 416-231-6183
Email: zgacevic@tssa.org



Technical Standards and Safety Authority
345 Carlingview Drive
Toronto, Ontario M9W 6N9
www.tssa.org

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, JEREMY WANT, CEO

(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of KENNEDY FABRICATING LLC

(Name of Manufacturer)

Located at 13436 KENNEDY DRIVE, SPLENDORA, TEXAS, USA 77372

1-281-399-3008

(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 B31.3

(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 ASME U _____ which has been verified by the following authority, ASME

The items covered by this declaration, for which I seek registration, are category F - PIPING ASSEMBLIES 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.)

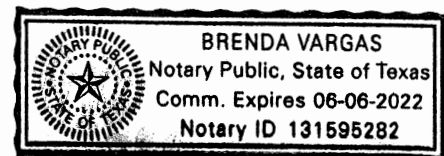
Declared before me at Splendora in the State of Texas

the 9th day of October AD 2020

Commissioner for Oaths:

Brenda Vargas
(Printed name)

[Signature]
(Signature)



[Signature]
(Signature of Declarer)

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 'H'

CRN: _____

Registered by: _____

Dated: _____

NOTE: This registration expires on: Nov 18, 2030

Technical
Standards
and Safety
Authority

Boilers and
Pressure Vessels
Safety Program

REGISTERED

C.R.N.: 0H21085.25

Signed: [Signature]

Date: December 4, 2020.

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

PV 09553 (04/17)

Note: See attached document for Scope of Registration

KENNEDY FABRICATING LLC

13436 KENNEDY DRIVE

SPLENDORA, TEXAS

USA, 77372



27-Oct-20

PAGE 1 OF 1

SCOPE OF CRN REGISTRATION

Product Description	Drawing Numbers	Design Code	Size Range	Connections	Material Specification	MAWP at MAWT (psig)	MDMT (F)	CA (in.)	Report Number
RX Drain Header	Refined Technologies RX ASM V2 Rev. A, RX-HEADER-CRN Rev. A, RX DRAIN MAN-CRN Rev. B 2" 600# WO BLD-CRN Rev. B,	ASME B31.3, 2018	3/4" Sch. 160, 2" Sch. 80	ASME B16.5 Flanged, NPT, Socket Weld	ASTM A106-B ASTM A105	1480 psig at 100°F 1360 psig at 200°F 1310 psig at 300°F 1265 psig at 400°F 1205 psig at 500°F 1135 psig at 600°F 1100 psig at 650°F 1060 psig at 700°F 1015 psig at 750°F 825 psig at 800°F	-20°F	0.094"	R-1333 Rev. 0

Note 1: MAWP = Maximum Allowable Working Pressure, MAWT = Maximum Allowable Working Temperature, MDMT = Minimum Design Metal Temperature.

Note 2: Per CSA Table 1 Note (2)(B) the total volume of any configured manifold assembly shall not exceed 1.5 cubic feet in volume.

Note 3: Flanges to comply with ASME B16.5, ASME B16.11 and MSS SP-79 fittings shall be Class 6000, Valves shall comply with ASME B16.34 and API 602.

THIS IS PART OF CRN
0H21085.25
Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety
Program