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Toll Free: 1.877.682.8772 www.tssa.org

August 11, 2016

BYRON HUDSON CORROSION MATERIALS INC 2262 GROOM RD BAKER LA 70714 US

Service Request Type.: BPV-National CSA

Service Request No.: 1840682

Your Reference No.: CRN RENEWAL - CRN 0A10750.5

Registered to.: CORROSION MATERIALS INC

Dear BYRON HUDSON,

Please find enclosed the original response from QC, SK registered under the CRN No.: CSA-0A10750.56R1.

As all jurisdictional fees are handled by the Technical Standards and Safety Authority (TSSA), you do not pay any jurisdictions directly.

Should you have any questions or require further assistance, I will be happy to assist you. For general enquiries, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Joanna Karpinski

Tel.: 416-734-3377 Fax: 416-231-6183

Email: jkarpinski@tssa.org

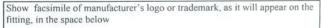


BOILERS AND PRESSURE VESSELS SAFETY DIVISION

3300 Bloor Street West 4th Floor, West Tower Toronto, Ontario

CANADA M8X 2X4

STATUTORY DECLARATION Registration of Fittings





I, Byron Hudson Quality Control and Safety Manager (Name & Position, e.g. President, Plant Manager, Chief Engineer)			
of <u>Corrosion Materials</u>			
Located a	(Name of Manufacturer) at 2262 Groom Road Baker, LA 70714	(800) 535-8032	(225) 774-0514
/	(Plant Address)	(Telephone #)	(Fax #)
	do solemnly declare that the fittings listed hereunder, 2000, and Regulations for Boilers and Pressure Vesse ASME B16.9-2012 Factory-Made Wrought Butty (Title of recognized North American Standard) which specifies the dimensions, materials of constructittings and service;	els comply with all of the velding Fittings	requirements of
	or are not covered by the provisions of a recognized of comply with adimensions, material of construction, pressure/temper fitting for identification and service.	as supported by the attacl	hed data which identifies the
I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of SO 9001:2008 which has been verified by the following authority, TUV USA, Inc. Certificate No. 15-1819 . The items covered by this declaration, for which I seek registration, are category type fittings. In support of this application, the following information and/or test data are attached as follows: ASME B16.9-2012 Factory-Made Wrought Buttwelding Fittings and attached Burst Pressure Data (drawings, calculations, test reports, etc.)			
Declared	before me at Baker in	the State	of Louislana
the	17 day of Feb. AD 20 16	OF LOS	OFFICIAL SEAL
(Printed I		Byron	BRANDON PUCKETT NOTARY ID #77634 STATE OF LOVIS ANA PARISH OF EAST BATON ROUGE My Composition is for Life
(Signatur	e) 101	(Signature of Declar	afer)
Technica and is accorded: CRN: Registere Dated:	est of my knowledge and belief, the application meets I Standards and Safety Act, 2000, and Regulations for cepted for registration in Category CSA - OA 107 50. 56 Q 1 Industry A PRIL-18-2016	Boilers and Pressure Ve	REGISTERED essels and CSA Standard B51 C.R.N.: SA-OA 1075056P1 Signed: OSASVECT Date: 8 4 2 6 178 Rexdale Boulevard, Toronto, ON Canada M9W 1R3
NOTE: This registration expires on MARCH · 03 'Declaration Form, Aug 24, 2001, Rev.01.doc			

*Note: See the attachment for the scope of the registration

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CRN 0A10750.5 Scope of Registration

Material: ASTM B366

Type and Size:

ASME B16.9 - concentric and eccentric reducer: Proof test figure A-1393N, D-1337X, G844U

1/2" - 4" sch 10

1/2" - 8" sch 40 & sch 80

½" - 4" sch 160

ASME B16.9 - straight and reducing tees: Proof test figure C1218I, F-1473Y, H-1184K

 $\frac{1}{2}'' - 4'' \text{ sch } 10$

1/2" - 8" sch 80 & sch 80

 $\frac{1}{2}$ " - 4" sch 160

ASME B16.9 - 45 and 90 degree elbows: Proof test figure B-1337Z, E-1185A, I-1129G

 $\frac{1}{2}$ " - 4" sch 10

1/2" - 8" sch 40 & sch 80

½" - 4" sch 160

ASME B16.9 – stub ends: Proof test figure: B1337Z, E-1185A, I-1129G 2" – 8" sch 10, sch 40, sch 80, sch 160: See submitted dimensional table

ASME B16.9 - butt-weld caps: Proof test figure A-1393N, D-1337X, G844U

1/2" - 8" sch 40, sch 80, sch 160

1/2" - 2-1/2" sch 10

REGISTERED

C.R.N. C.S.A. - O.A. / O.7. to 56/R/

Signed: Allo seet

Date: 18/04/2016

178 Rexdale Boulevard, Toronto, O.N. Canada M9W1R3

THIS IS PART OF CRNOHOLD TECHNICAL Standards & Safety Authority
Technical Standards & Safety Authority
Boilers & Pressure Vessels
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MANCH 3