



TECHNICAL STANDARDS &
SAFETY AUTHORITY
14th Floor, Centre Tower
3300 Bloor Street West
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, Darwin Gentile, Engineering Manager

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

of Engineered Controls Int. LLC

(Name of Manufacturer)

Located at 100 Rego Drive Elon, North Carolina 27244

(Plant Address)

336.449.7707

(Telephone No.)

336.449.6549

(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 B16

(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 ISO9001

which has been verified by the following authority, Underwriters Laboratory Inc.

The items covered by this declaration, for which I seek registration, are category "A" type fittings. In support of this application, the following information and/or test data are attached as follows:

See attached

(drawings, calculations, test reports, etc.)

Declared before me at Elon in the State of North Carolina

the 2nd day of May

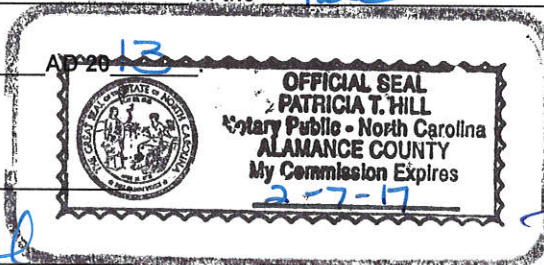
Commissioner for Oaths:

Patricia T. Hill

(Printed name)

Patricia T. Hill

(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 A.

CRN: 0A83265R1

Registered by: K. Kin

Dated: Feb 27/14

NOTE: This registration expires on Feb 27/2024

Technical
Standards
and Safety
Authority

Boilers and
Pressure Vessels
Safety Program

REGISTERED

CRN: 0A83265R1

Signed: K. Kin

Date: Feb 27/2014

PV 09553 (06/04) - See 3 pages of attachment for scope.

- Design Code ASME B31.1, 2012 Ed.

- Material B16 & B283. Rk 2/27/14

See Stat. Dec.
Notes. k k
2/27/14

OA8326.5

Category	Item Number	Description	Drawing No.	Body Material	Service Pressure
A	912 SERIES	1/4" TUBE PIGTAIL	912F*	UNSC12200	250
			912J*	UNSC12200	250
			912P*	UNSC12200	250
A	913 SERIES	3/8" TUBE PIGTAIL	913J*	UNSC12200	250
			913JS05A	UNSC12200	250
			913KL12	UNSC12200	250
			913LS12	UNSC12200	250
			913PS05A	UNSC12200	250
			913PS12G	UNSC12200	250
			913PS12H	UNSC12200	250
			913PS12S	UNSC12200	250
			913P*	UNSC12200	250
A	970 SERIES	POL CONNECTION	970	UNSC36000	250
			970AS	UNSC36000	250
			970AW	UNSC36000	250
			970AX	UNSC36000	250
			970AXS	UNSC36000	250
			970HT	UNSC36000	250
			970JR	UNSC36000	250
			970S	UNSC36000	250
			970WXS	UNSC36000	250
A	1350 SERIES	MANIFOLD ASSEMBLY	1350E	UNSC37700	250
	1450 SERIES		1350R	UNSC37700	250
			1450E	UNSC37700	250
			1450R	UNSC37700	250
A	2906 SERIES	ADAPTER	2906A	UNSC36000	250
	3119		2906D	UNSC36000	250
	3120		2906E	UNSC36000	250
	3121		2906F	UNSC36000	250
			2906G	UNSC36000	250
			3119A	UNSC36000	250
			3120	UNSC36000	250
			3121	UNSC36000	250
A	3171 SERIES	COUPLING	3171	UNSC36000	250
			3171A	UNSC36000	250
A	3175 SERIES	COUPLING	3175	UNSC36000	250
			3175A	UNSC36000	250
			3175B	UNSC36000	250
A	3179B	FILLER VALVE ADAPTER	3179B	UNSC36000	250
A	3181 SERIES	TAILPIECE ASSY	3181	UNSC36000	250
			3181A	UNSC36000	250
A	3185	COUPLING	3185	UNSC36000	250

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A	3195	COUPLING	3195	UNSC36000	250
A	3199W	POL CONNECTION	3199W	UNSC36000	250
A	5760 SERIES	POL ADAPTER	5760A	UNSC36000	250
			5760B	UNSC36000	250
			5760C	UNSC36000	250
			5760D	UNSC36000	250
			5760S	UNSC36000	250
A	5761 SERIES	POL ADAPTER	5761A	UNSC36000	250
			5761B	UNSC36000	250
			5761C	UNSC36000	250
			5761D	UNSC36000	250
A	5763D	ADAPTER	5763*	UNSC36000	250
A	5764 SERIES	ADAPTER	5764*	UNSC36000	250
			5764W	UNSC36000	250
A	5765 SERIES	ADAPTER	5765*	UNSC36000	250
A	5766 SERIES	ADAPTER	5766*	UNSC36000	250
A	5767 SERIES	ADAPTER	5767*	UNSC36000	250
A	5768 SERIES	ADAPTER	5768*	UNSC36000	250
A	5769 SERIES	ADAPTER	5769F	UNSC36000	250
			5769*	UNSC36000	250
A	5774	COUPLING	5774	UNSC36000	250
A	5776	COUPLING	5776	UNSC36000	250
A	7141F&M SERIES	AMCE CHECK CONNECTOR	7141F	UNSC36000	250
A			7141M*	UNSC36000	250
A	7193 SERIES	FILL CONNECTOR ADAPTER	7193T-10	UNSC36000	250
			7193U-10	UNSC36000	250
			7193D-10	UNSC36000	250
			7193L-10A	UNSC36000	250
A	7544-11A	ADAPTER	7544-11A	UNSC36000	250
A	7572C SERIES	ADAPTER ASSEMBLY	7572C-14A	UNSC36000	250
			7572C-14C	UNSC36000	250
			7572C-15A	UNSC36000	250
A	7573-20	ADAPTER	7573-20	UNSC83600	250
A	7577V	FILL HOSE ADAPTER	7577V	UNSC36000	250
A	7580F-20	ADAPTER	7580F-20	UNSC83600	250

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A	7590U SERIES	ADAPTER	7590U-10	UNSC36000	250
			7590U-20	UNSC36000	250
A	12982	COUPLING CONNECTION	12982	UNSC36000	250
A	A3175 SERIES	COUPLING;FILLER VLV	A3175	UNSG12144	250
			A3175A	UNSG12144	250
A	A3185	QUICK FILL COUPLING	A3185	UNSG12144	250
A	A3195	QUICK FILL COUPLING	A3195	UNSG12144	250
A	A5764D SERIES	ACME ADAPTER	A5764*	UNSG12144	250
			A5764W	UNSG12144	250
A	A5765C	ACME ADAPTER	A5765*	UNSG12144	250
A	A5767F	ACME ADAPTER	A5767F	UNSG12144	250
A	A5768H	ACME ADAPTER	A5768H	UNSG12144	250
A	A5769 SERIES	ACME ADAPTER	A5769H	UNSG12144	250
			A5769K	UNSG12144	250
A	A5776	REDUCER COUPLING	A5776	UNSG12144	250
A	A7571LA SERIES	HOSE COUPLING	A7571L*	UNSG12144	250
A	A7575L SERIES	FILLER COUPLING	A7575L2	UNSG12144	250
			A7575L3	UNSG12144	250
			A7575L4	UNSG12144	250
			A7575L5	UNSG12144	250

