

5/21/2013

Date of Application (mm/dd/yyyy):

Toronto, Ontario M8X 2X4

Customer Service: 1.877.682.8772 Fax: 416.231.6183

www.tssa.org



National Design Registration Application for a CRN Technical Standards and Safety Act

Boilers and Pressure Vessels Regulation

	INTAKE GROUP
Date:	110030 CONT
SR #: _	100000
8 8	1105306 MAT
Agent: _	110 DE (MILE)

Please indicate the type of design: ☐ Boiler ☐ Pressure V	Vessel ☑ Fitting 405386/MAT						
Existing CRN:(if applicable)	Agent:						
Section A: Submitter Company Name: Jiangsu Haida Pipe Fittings Group Co., Ltd Address: No. 6666 Guanhua Road	Section B: Invoicee Company Name: Crane Supply Address: 141 Royal Group Crescent						
City/Town: Jianhu Province/State: Jlangsu	City/Town: Vaughan Province/State: ON						
Postal/Zip Code: 224700 Country: China	25. • (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Telephone: 86-51586255695 Fax: 86-51586255661	,						
Contact Name: Yue Wang	Telephone: 416-244-5351 Fax: 416-240-8755 Contact Name: Jeff Russell						
E-mail: haida@hdfittings.com	^						
Job No./Reference: Chief Engineer	E-mail: jeff.russell@cranesupply.com						
Drawing/Catalog No.:	Purchase Order No.: 0002-965769						
Drawing/Catalog No.:							
1011864							
Acct/Cust Nolf 11 064 1964 1995	Acct/Cust No.: 401381 (918440)						
Section C: Owner of Design/CRN Same as: VABBD	Section D: Manufacturer (If more then one please attach list)						
Company Name:	Company Name:						
Address:	Address:						
City/Town: Province/State:	City/Town: Province/State:						
Postal/Zip Code: Country:	Postal/Zip Code: Country:						
Telephone: Fax:	Telephone: Fax:						
Contact Name:	Contact Name:						
E-mail:	E-mail:						
Acct/Cust No.:	Acct/Cust No.:						
Registration required in the following jurisdictions:							
✓ British Columbia ✓ Manitoba ✓ Alberta ✓ Quebec	New Brunswick Nova Scotia Prince Edward Island V Newfoundland and Labrador Yukon V Northwest Territories V Nunavut						
Deposit included: CDN \$600.00 - Ontario and up to 2 additional pro-	vinces CDN \$1,200.00 - Ontario and 3 or more additional provinces						
Cheque No Amount \$							
(Deposit to be applied to the incurred fees when all jurisdictions are complete - any charges over and above deposit amount will be invoiced at that time.)							
Return mail address: ☐ A ☑ B ☐ C Optional: Co	ourier Collect Courier name: FEDEX						
Signed: Jeff Russell Whussell Date (mm/dd/yyyy): 05/21/2013							

Date:

Aug 26 (mm/dd/yyyy)

Reviewing Engineer:

Date (mm/dd/yyyy): 05/21/2013

CRN Issued:

OA 16253.5-

PV 09557 (03/11)



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



SIAIL	PIORY DECLA Registration of Fittin	,		
. WANG VIE Chief Engineer				
I, WANG YUE, Chief Engineer (Name and Position	n, e.g. President, Plant Manager, Ch	ief Engineer)		
of JIANGSU HAIDA PIPE FITTINGS GROUP CO.,L		,		
	(Name of Manufacturer)			
Located at 6666# GUANHUA ROAD(E), JIANHU, J	8651586255695	8651586255661		
(Plant Address)		(Telephone No.)	(Fax No.)	
do solemnly declare that the fittings listed hereu and Pressure Vessels Regulation, comply with ASME B16.11 ANSI B1.20.1	nder, which are subject to th all of the requirements of	e Technical Standard	s and Safety Act, Boilers	
(Title of rewards) which specifies the dimensions, materials of constru	cognized North American Standard)	inge identification markin	or the fittings and and in	
which specifies the difference, materials of constitu	ction, pressure/temperature rati	rigs, identification markin	g the littings and service;	
or are not covered by the provisions of a recogn as support pressure/temperature ratings and the basis for su	rted by the attached data whic	h identifies the dimensio	ns, material of construction.	
I further declare that the manufacture of these fittings is			ents of ISO9001	
which has been verified by the following				
The items covered by this declaration, for which I seek regist this application, the following information and/or test data are			_ type fittings. In support of	
drawings, now material				
· Annual Control of the Control of t	ngs, calculations, test reports, etc.)			
Declared before me at Jian Hu the 29 th day of November_AI		ng Su	of China.	
Commissioner for Oaths:	ng Fei			
(Printed name)	2.83			
(Signature)		(Signature of D	eclarer)	
To the best of my knowledge and belief, the application me Technical Standards and Safety Act, Boilers and Pressu CSA Standard B51 and is accepted for registration in Cate CRN: DA 16 2 5 3 • 5 Registered by: Auxilia Dems	ure Vessels Regulation, and	REGIS	Boilers and Pressure Vessels Safety Program FICE TERED	
Dated: Aug. 26/3 NOTE: This registration expires on Aug. 26	- CXD 1550 Ay 26/1	Signed: Ch	arly Dong	
TOTE. This registration expires on Hus. 20	. 2.23	Luate: /4	1.6913	



JIANGSU HAIDA PIPE FITTINGS GROUP CO.,LTD

ADD:GUANHUA (E) RD. JIANHU (JIANHU ECONOMIC DEVELOP ZONE) JIANGSU CHINA TEL: 86 (0515) 8625 5695 /8625 2999 FAX: (0515) 8625 5661

EMAIL:haida@hdfittings.com

www.hdfittings.com

FITTINGS LIST

FORGED STEEL THREADED FITTINGS	PRESSURE	SIZE RANGE	MATERIAL					STANDARD
	CL2000	1/8" to 4"						
90°NPT ELBOW	CL3000	1/8" to 4"		1				
	CL6000	1/8" to 3"						
	CL2000	1/8" to 4"						
NPT TEE	CL3000	1/8" to 4"						
	CL6000 -	1/8" to 3"						
NPT CROSS	CL2000	1/8" to 4"		A234Gr.WPB	A350GR LF2	A182 F11	A182 F22	B16.11
	CL3000	1/8" to 4"						
	CL6000	1/8" to 3"						
	CL2000	1/8" to 4"						
45°NPT ELBOW	CL3000	1/8" to 4"	\$A/A105					
	CL6000	1/8" to 3"						
STREET ELBOW	CL3000	1/4"to 2"						
NET COURTING	CL3000	1/8"to 4"						
NPT COUPLING	CL6000	1/8"to 4"						
	CL3000	1/8"to 4"						
NPT HALF COUPLING	CL6000	1/8"to 4"						
BUSHING		1/4"to 4"						
NPT CAP	CL3000	1/8"to 4"						
HEX PLUG		1/8"to 4"						
RUOND PLUG		1/8"to 4"						
ORGED STEEL SOCKET WELD FITTINGS	PRESSURE	SIZE RANGE	MATERIAL			STANDAR		
90°SW ELBOW	CL3000	1/8"to 4"						
-	CL6000	1/8"to 4"						
	CL9000	1/2"to 2"						
SW TEE	CL3000	1/8"to 4"						
	CL6000	1/8"to 4"						
	CL9000	1/2"to 2"						
SW CROSS	CL3000	1/8"to 4"		A234GR;WPB	A350GR,LF2	A182 F11	A182 F22	B16.11
	CF6000	1/8"to 4"						
	CL9000	1/2"to 2"	SA/A105					
45°SW ELBOW	CL3000	1/8"to 4"						
	CL6000	1/8"to 4"	SMATUS					
	CL9000	1/2"to 2"						
SW COUPLING SW HALF CPL	CL3000	1/8"to 4"						
	CL6000	1/8"to 4"						
	CL9000	1/2"to 2"					l	
	CL3000	1/8"to 4"						
	CL6000	1/8"to 4"						
	CL9000	1/2"to 2"						
SW INSERT	CL3000	1/2"*1/8"to 2"*1/2"		1			1	MSS SP-75
A STATE OF THE PARTY OF THE PAR	CL6000	1/2"*1/8"to 2"*1/2"						
FORGED STEEL UNION				W				
NPT UNION	CL3000	1/8"to 3"						10100 2270
	CL6000	1/8"to 2"	SA/A105	1				MSS SP-83
SW*MNPT UNION	CL3000	1/2" to 4"						

THIS IS PART OF CRN (A) 16253.5

Technical Standards & Safety Authority Boilers & Pressure Vessels Safety Division