

Contractor's Specifications for Registration of Pressure Piping Systems

Before fabrication of any pressure piping system is begun, "Contractor's Specifications" sheets, together with the design drawings, must be forwarded to (in duplicate) Engineering and Inspection Services at St. John's for registration. Otherwise the use of the Pressure Piping System will be prohibited.

1	Ultimate Owner (Name and Address)	
	Type of Plant	
	Location of Plant	
	Engineering Contractor (Name and Address)	
	Installation Contractor (Name and Address)	
	Contractor Licence No.	Expiry Date
	Welding Procedure Registration No. WP	

2	These Specifications Refer to Drawing No.'s
	Type or Scope of Project

3	System Design Pressure	Temperature
	System Contents (Air, Water, Steam, etc.)	
	Safety Relief Valve Setting	Capacity
	System Design and Constructed to (Applicable Adopted Code or Standard)	

Pressure Vessels:

4	No.	Manufacturer	Design Pressure	C.R.N.

System Components (valves, Fittings, Pipe):

5	No.	Manufacturer	Ansi Rating	C.R.N.

Boilers:

6	No.	Manufacturer	M.A.W.P.	C.R.N.	KW Rating

Compressors:

7	No.	Manufacturer	Capacity	KW Rating Prime Mover

Supplementary Inspection

8	Specify extent or degree of supplement examination and type (for example, 100% radiography or 40% ultrasonics)

Heat Treatment (Pre and Post Weld)

9	

Heat Treatment

10	Commencement	Y	Y	Y	Y	M	M	D	D	Completion	Y	Y	Y	Y	M	M	D	D

General Remarks

11	

12		
	_____	_____
	Signature	Date
	_____	_____
	Name	Title

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1. Drawing submitted without Specification Sheet or with incomplete Specification sheet will not be accepted for registration.
 2. All welding must be performed by welders holding a valid certificate of proficiency for Pressure Welding issued by the Newfoundland Department of Government Services.

For Office Use Only

Assigned Inspector: _____ P. P. Registration No. _____
 Final Inspection Date: _____ Permit No. _____