

Manufacturer's Data Report for Boilers

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Note: The information on this form is collected to administer the provisions of the BC Safety Standards Act and section 26 of the Freedom of Information and Protection of Privacy Act. If you have questions about the collection, use, or disclosure of this information, contact the Records, Information & Privacy Analyst at 1-866-566-7233.

Partial

Note: Upon shipment of a pressure vessel, this form fully and correctly filled in must be mailed to the office of the Chief Inspector in the province of installation in accordance with the regulations under the Act, governing the construction and installation of pressure vessels.

Manufactured by	Name and address of Manufacturer										
Manufactured for	Name and address of Purchaser or Consignee										
Ultimate owner	Name and address										
Location of installation	Address										
Watertube Boiler											
Description	Serial No.						Year Built				
Provincial Registration No. – C.R.N.	National Board No						Drawing No.				
The chemical and physical properties of all parts meet the requirements of material specifications of the A.S.M.E. Code.											
The design, construction and workmanship conform to CSA B51.						ASME	Division	Addenda	Code Case No.		
Manufacturer's partial data reports properly identified and signed by authorized inspectors have been furnished for the following items of the report, and attached to this report:											
Names of Parts	Item No.		Manufacturer's Name						Identifying Stamp		
Drums (Shell)											
Material Specification No.	Grade	Inside Length				Inside Diameter			Thickness		
Tubesheet				Longitudinal Joints				Girth Joints			
Material Specification No.	Grade	Thickness	Inside Diameter	No.	Seamless	Welded	Joint Efficiency	No.	Seamless	Welded	Joint Efficiency
					<input type="checkbox"/>	<input type="checkbox"/>	%		<input type="checkbox"/>	<input type="checkbox"/>	%
					<input type="checkbox"/>	<input type="checkbox"/>	%		<input type="checkbox"/>	<input type="checkbox"/>	%
Heads							Inspection Openings			Hydro Test Pressure	
Material Specification No.	Grade	Flat	Dished	Ellipsoidal	Thickness	Radius of Dish	No.	Type	Dim.		
Tubes											
No.	Material Specification No.			Grade	Outside Diameter			Gauge (Thickness)			
Staybolts											
No.	Material Specification No.	Grade	Diam.	Size Telltale	Net Area	Pitch	Net area supported by one staybolt			Max A.W.P.	

Waterwall										
Headers	No.	Type	Dimension	Mat'l Spec. No.	Thickness	Heads	Mat'l Spec. No.	Grade	Type	Thickness
Tubes	No.	Outside Dia..	Thickness	Pitch	Mat'l Spec. No		Grade	Test Pressure		

Economizer										
Headers	No.	Type	Dimension	Mat'l Spec. No.	Thickness	Heads	Mat'l Spec. No.	Grade	Type	Thickness
Tubes	No.	Outside Dia..	Thickness	Pitch	Mat'l Spec. No		Grade	Test Pressure		

Superheater										
Headers	No.	Type	Dimension	Mat'l Spec. No.	Thickness	Heads	Mat'l Spec. No.	Grade	Type	Thickness
Tubes	No.	Outside Dia..	Thickness	Pitch	Mat'l Spec. No		Grade	Test Pressure		

Other										
Headers	No.	Type	Dimension	Mat'l Spec. No.	Thickness	Heads	Mat'l Spec. No.	Grade	Type	Thickness
Tubes	No.	Outside Dia..	Thickness	Pitch	Mat'l Spec. No		Grade	Test Pressure		

Openings					Operation				
	No.	Dimension	Type		Max A.W.P.	Max Temp	Heating Surface	Field hydrotest pressure	
Feed				Boiler					
Water or Steam outlets				Waterwall					
Blowoff				Economizer					
Safety Valve				Superheater					
				Others					

Support				
Material Specification No.	Grade	Inside Length	Inside Diameter	Thickness

Remarks/Observations (Cubical capacity/Volume)

Certificate of Compliance

We certify that the statements made in this data report are correct and that the said vessel has been constructed in accordance with the Provincial Registered design below and the requirements of standard CSA B51.

Provincial Registered Design _____

Manufacturer _____

Signature _____ Date _____

Certificate of Compliance – Field Work

We certify that the field installation of all parts of the vessel conforms with the requirements of Provincial Regulations.

Installer's Name _____

Signature _____

Date _____

Certificate of Shop Inspection

I, the undersigned, a duly authorized Boiler and Pressure Vessel Inspector have inspected the above vessel and state that to the best of my knowledge and belief, the manufacturer has constructed the vessel in accordance with the Provincial registration CRN _____ and the requirements of standard CSA B51.

Inspector's Name _____

Signature _____ Date _____

Certificate of Field Inspection

I, the undersigned, a duly authorized Boiler and Pressure Vessel Inspector have inspected the items not covered by the Shop Inspection Certificate and the installation of the items and state that to the best of my knowledge and belief the construction and assembly of the items are in accordance with the Provincial Regulations.

Inspector's Name _____

Signature _____ Date _____