



Technical Standards and Safety Authority
 345 Carlingview Drive
 Toronto, Ontario M9W 6N9
 www.tssa.org

Piping Systems Installation and Test Data Report

Technical Standards and Safety Act
 Boilers and Pressure Vessels Regulation

Shop Fabricated

If box is checked, send one original of this form with shipment to site.

Piping Repair

NOTE:
 o

Owner of Plant	Name and Street Address
Piping System Installer	Name and Street Address
Type of Plant (e.g. petrochemical, automotive, etc.)	
Location of Plant	Street Address
Description of Pressure Piping System(s) or Identification	

Design Code	Registration Number	Maximum Allowable Pressure p.s.i.
Design Temperature °F	Welding Procedure(s) Reg'n #	Total Length of Piping

Line # and/or Drwg. #	Pipe Diameter in inches	Pipe Schedule	Material Specification	Length in feet	Welded, Brazed or Screwed	N.D.E	P.W.H.T

Welders Used

Name of Welder	Symbol	Employer	Expiry Date mm-dd-yyyy	Process	Thickness Range	Diameter Range

(Alternatively the Contractor's list of welders may be attached hereto.)

Final Check of Clamps, Supports and Flexible Hoses

Description	Print Name	Signature	Date: mm-dd-yyyy
All supports, anchors, guides and flexible hose assemblies, including all clamping bolts and nuts, have been checked for tightness and final installation before application of the pressure test.			

Pressure Test(s)

Line No. or Description	Medium & Temp. of Medium °F	Final Test Pressure	Duration	Remarks

Remarks: _____

CERTIFICATE OF COMPLIANCE

I, the undersigned, declare that the described pressure piping system approved under design registration number _____ complies in all respects with the regulations for construction, installation, testing and inspection as required by Ontario's **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, CSA B51 and/or B52 and the applicable Pressure Piping Code of Construction.

Valves, piping and fittings in this installation have been visually inspected to ensure that they comply with Code requirements for identification. All valves and fittings have been duly registered, are of correct schedule and/or ANSI service rating and compatible with the required service condition.

Certificate of Authorization # _____ Expiry Date _____

Print Name	Signature	Title	Date: mm-dd-yyyy

Company	Address

CERTIFICATE OF INSPECTION

I, the undersigned, a duly authorized Boiler and Pressure Vessel Inspector employed by _____ of _____ have inspected the above piping system and state that to the best of my knowledge and belief, the contractor/installator has constructed the piping system in accordance with the Provincial registration P# _____ and the requirements of standards CSA B51 and/or B52.

By signing this certificate, neither the Inspector nor his/her employer makes any warranty expressed or implied, concerning the piping described in this data report. Furthermore, neither the Inspector nor his/her employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Date: mm-dd-yyyy	Inspector Name (Print)	Inspector Signature	Number