

# Appliance Installer Validation Form



Note: This form is applicable for all gas appliances. This form must be attached to the applicable appliance. One form per appliance.

Address and lot number:		Type of equipment:	
City:	Model and serial number:		

## Section A: Initial putting into use - final inspection

This section is required for all gas appliances. By signing below you certify that the applicable items have been completed. Initial box of corresponding items inspected.

TSSA registered contractor:	TSSA contractor registration number:
Gas tech name:	Tech certificate number:
Gas tech signature:	Date (YYYY/MM/DD):

1. Rating plate value for appliance input is not exceeded when at high fire and appliance safety and operating controls function properly prior to Enbridge Gas initial putting into use inspection.	Initial:
2. Appliance start up and adjustment (gas setup/commissioning/combustion analysis as applicable) has been completed as per manufacturer's instructions prior to Enbridge initial putting into use inspection.	Initial:
3. Arrangements have been made to instruct the homeowner on the safe and correct operation of the appliance.	Initial:

Any unresolved infractions at the premises existing prior to or at the time of the final transfer of ownership to the homeowner remain the responsibility of the builder, including any costs or expenses related to resolving or clearing any such infractions. For clarity, this includes any infractions issued pursuant to CSA-B149.1 "Natural Gas and Propane Installation Code", the appliance manufacturer's certified installation instructions, or otherwise. All items will be completed by a TSSA certificate holder.

## Section B: Construction use

This section is required when the appliance(s) have been used during construction. All items will be completed by a TSSA Certificate holder

TSSA registered contractor:	TSSA contractor registration number:
Gas tech name:	Tech certificate number:
Gas tech signature:	Date (YYYY/MM/DD):

Pressure control		Initial
1	House piping pressure is correct for application	
Piping / tubing requirements		
2	Piping/tubing system is properly sized, supported and is gas tight as per code requirements	
3	Pressure test tag(s) information is complete and identification of piping/tubing or valves as per code requirements	
4	Appliance shut-off valve installed, identified, accessible	
Appliance requirements		
5	Appliance is approved for construction use (as per manufacturer's certified installation instructions)	
6	Owner's manual left with installation and installation complies with manufacturer's instructions for construction use	
7	Combustion and ventilation air are provided as per manufacturer's instructions	
8	Clearances to combustibles and service clearances are adequate	
9	Thermostat or equivalent control is in place and operating correctly	
10	Appliance cycles as required (as per manufacturer's certified installation instructions), temperature rise and firing rate as per rating plate	
Venting requirements		
11	Clean outside air provided for combustion	
12	Venting system is installed as per manufacturer's certified installation instructions and code requirements	
13	Vent terminal has proper clearances	
Appliance set up and commissioning requirements		
14	Appliance must be cleaned as per manufacturer's certified installation instructions. Duct work must be clean and new filter(s) installed	
15	Appliance operating conditions verified according to rating plate and as per manufacturer's certified installation instructions	