RETURN FORM TO Construction Code Services Truth-In-Sale of Housing/Code Compliance

505 S. Fourth Ave, Room 320 Minneapolis, MN 55415

TISH contact:

truthinhousing@minneapolismn.gov, (612) 673-5840 TTY (612) 673-3000 **Code Compliance contact:**

ccs.certificate@minneapolismn.gov, (612) 673-5805 TTY (612) 673-3000



Heating, Ventilation and Cooling Performance Safety Check for TISH or Code Compliance

Property Address	operty Address Date of Inspection	
*** Contractor must have the proper Minneapolis Mechanical or Gas License in order to perform the Performance Safety Check ***		
Equipment Description (use a separate form for each	unit):	
TypeLoc	cation	Serial #
Make Mo	odel	Type of Fuel
Equipment Venting Type: Atmospheric	Induced Fan Other	
Total BTU/hr input of all vented gas appliances per chimney:		
Type of Chimney: Masonry Class B	Other	
Type of Liner: None Metal	Flex-liner B-vent	
Combustion Air Supply, with air trap: Yes	Properly sized	
Safety & Operating Control Tests:	Pass Flue Gas Analysis:	<u>Initial</u> <u>Final</u>
Pilot/Flame Safeguard Operating Properly	Stack Temperature	F/Net F/Net
Limit(s) Operating Properly	Oxygen	%%
Operator(s) Operating Properly	Carbon Monoxide	ppm ppm
Low Water Cut-Off Operating Properly All	Carbon Dioxide	%%
Controls Operating Properly	Steady State Efficiency	%%
Fuel Piping System – Okay		
Burner Lights Smoothly	Visual Inspection (plenum	ns, supplies, returns, etc):
Connector, Vent, Chimney – Okay	Pass	
Heating Unit – Okay		
Combustion Chamber/Smoke Bomb Test	Does the heating system	operate safely and properly?
Vents Properly Without Spillage	Yes	No
Flame Stays Inside/Doesn't Roll Out		ot operate safely and properly, the or replaced, with the proper permits.
Comments (List of all repairs made to the system. All necessary permits need to be obtained):		
Name of Licensed Contractor: Phone:		
Address:		
ame of Master: Master License # :		
Person Performing Test: Signature:		
A licensed journeyman/master heating installer employed by this firm has inspected the heating system(s) of the dwelling listed above. The inspection revealed that the entire heating system(s) is consistent with Mn. Mechanical Code Sec. 1346.0103, 1346.0104 and Mn. Fuel Gas Code Chapter 9 for adequate heat supply, chimney yent liner, manual gas shut-off, draft hood, venting, cleaning and servicing. As a representative of		

the firm, I am authorized to sign this certification on behalf of the Master heating Installer.