Certification of Optimum Appliance Performance

Contractor information:		
Company name		
Address	City	
Province	Postal code	
Telephone		
Customer information:		
Client name		
Address (where the appliance was installed)	City	
Province	Postal code	
Telephone		
Appliance information:		
Model:		
Serial number :		
Date appliance installed:/_		
Outdoor temperature at time of installation:		

SECTION 1			
Manufacturer-specified manifold pressure: inches of water column			
Manifold pressure at time of installation: inches of water column			
Efficiency rating according to combustion analysis:%			
What is the appliance used for?			
Heating - Please complete section 2			
Heating and hot water heating - Please complete section 2			
Hot water heating only - Please complete section 3			
SECTION 2			
Return water temperature:			
Entry : °C or °F			
Exit : °C or °F			
 Δ T observed at installation: 			
 Δ T recommended by the manufacturer: 			
Have you installed an indoor/outdoor temperature sensor? Yes No			
SECTION 3			
I certify that the boiler is performing at optimum efficiency in accordance with the manufacturer's recommendations:			
Installer's signature Date	_		

With this form, please include a copy of the invoice, the appliance's technical specifications sheet, and the participation form.

Send us the document by:

Mail: ATT: Energy efficiency programs, 706, boulevard Greber, Gatineau (Quebec), J8V 3P8 Email: Programmes.Efficacite.Energetique@gazifere.com