



Building Consenting Unit Construction Statement – solid/liquid fuel heater

This statement must be completed by the installer and be provided to the building inspector at the time of the inspection.

TO: Christchurch City Council Building Consent Authority

Issued by: (name of installer)						
In respect of building cons	sent number: At: (proje	ect address)				
In relation to the installation	on of a:					
□ solid fuel heater	□ liquid fuel heater	free-standing	in-built		insert	
Make:	ake: Model: Serial No:					
			[Select as appropriate]	Yes	No	N/A
The existing chimney has been cleaned and inspected for soundness prior to installation.						
The fireplace surround / chimney face junction is sealed up with heat resistance material.						
The flue pipe is constructed of austenitic stainless steel.						
Seismic restraint has been fitted.						
The flue sections are secured together with stainless steel rivets.						
The flue is secured to the appliance.						
Flue/enclosure has been	vented.					
Flue and appliance clearances have been achieved in terms of the manufacturer's installation instructions and AS/NZS 2918.						
The flue height meets the Environment Canterbury	e minimum specified in the (ECan) rules.	manufacturer's instructior	is and			
Flue flashing has been installed as specified in the manufacturer's installation instructions.						
Flue bracing installed as specified in the manufacturer's installation instructions.						
The roofing underlay has been installed/repaired around flue penetration.						
Smoke detectors (with hush facility) as detailed on the building consent documents are installed.						
Connection or re connection of wetback undertaken by Certifying Plumber, and details of this provided on form B-011 (Application for a code compliance certificate). Note: It is an offence under the Plumbers, Drainlayers and Gasfitters Act 2006 for unlicensed and unqualified persons to undertake this work.						
For <u>NEW</u> wetback connections, anti-scald device installed and copy of B-084 (Construction Statement – Pipework Testing) attached, completed and signed by the Certifying Plumber.						

[Select as appropriate]	Yes	No	N/A
Liquid Fuel only: The appliance has been installed and commissioned in accordance with the manufacturer's installation and operating instructions, a copy of commissioning certificate is attached.			
The liquid fuel storage tank and feed system has been installed in accordance with AS1691, or equivalent, and with the requirements of the Council's Environmental Health Officer.			
The fuel storage tank has secondary containment (100% if roofed, 120% if unroofed) in accordance with the proposed City Plan. Note: Audit monitoring will be carried out.			

If response to any of the items is no, please comment:

I (*print name*) certify that the above specified installation has been carried out as described and in accordance with the manufacturer's installation instructions and the current approved building code requirements.

Installer's Signature:	Date:	Registration No:

I also understand that the Christchurch City Council, in accepting this construction statement, may be relying on it to issue the code compliance certificate at the completion of the building work.