



ABN 68 300 116 092

Installation Certificate - Bushfire construction elements that are not readily visible for inspection

To: **George Town Council**
PO Box 161
GEORGE TOWN TAS 7253

E: council@Georgetown.tas.gov.au

Property Address		BA Number	BA	/
Owner/s Name		Work Description		

BAL level 12.5, 19, 29, 40, FZ - circle

Installer Details - Owner Builder Builder

Installers Name Address	Company	
	Phone	
	Accreditation	

Bushfire Construction details

Ember protection elements	Type of Material	Location	Building Requirements
Between roofing and ridge			< 3mm gaps, < 2mm mesh screen
Between underside of roofing & Guttering/first purlin (roof-space)			< 3mm gaps, < 2mm mesh screen
screens to roof/wall vents			< 2mm mesh screen
Screens to subfloor vents			< 2mm mesh screen
Screens to exhaust fan outlets			< 2mm mesh screen
Building Elements	Type of Material	Material thickness (if app)	See specific BAL's
Eaves lining			Is non-combustible and to min thickness
Roof sarking			Is fitted and continuous as requ.
Roof Penetrations			Have been flashed and have mesh in any openings
Window glazing			The glazing has been located as per plans with no changes that would detrimentally affect bushfire protection
Water tank has been filled			Min 10,000 litres
Vehicle access			The road and hard-standing substructure has been constructed to the required standard
Water and/or Gas pipes			All gas and water pipes have been buried to correct depth or are non-combustible

Have all the Bushfire protection elements required at the above address been installed, and comply with the requirements of the National Construction Code and AS3959- **YES** **NO**

If NO, please state why:

Signature of Installer:Date:

Print Name:Position: