

## Form 15 Building Act 1993 BUILDING REGULATIONS 2018 Regulation 186(1)

## **Application for Occupancy Permit**

To:	Relevant Buildin	ng Surveyor			
From: This ap	plication is made b	y the 'owner' or 'agent of o	wner' of the property.		
Name o	of Applicant:				
	Address:				
ACN/AI	RBN:		Post Code		
Email A			Telephone		
In acco	rdance with Section	n 42 of the Building Act 199	93, I hereby apply for an occupancy permit for the b	uilding at:-	
Proper	ty Details:	Address:			
		Property			
		Lot	LP/PS		
		Volume	Folio		
		Municipal District Of:			
Nature	of Application: (t	ick if applicable)			
□ New Building □ Amendment to an existing occupancy permit					
□ Altera	ation to an existing	building	hange of use of an existing building		
□ Place	of Public Entertair	nment 🗆 Ot	ther		
Buildin	ıg Practitioners ar	nd Architects who were e	ngaged in the building work		
Archite	ct:				
Builder					
Use Ap	pplied For:	Part of Building	Proposed Use	BCA Class	
		L	i		
Certific	ation by Owner a	nd/or Agent of Owner			
	-	_	out by me and/or under my auponyision and does a	omply with all	
the rele	vant Australian Sta	andards and Building Code	out by me and/or under my supervision and does or of Australia (BCA) as applicable. The following req Building Code of Australia and have been checked	uirements have	
		/ Regulation 233 Dispens			
	orks have been cari ment / consent to pa		e with any approved performance solution	Yes / No / N/A	
Building Permit Conditions  All conditions imposed on the building permit have been complied with.				Yes / No / N/A	
			/npipes, stormwater, sewerage, cold/hot water,		
gas, r	ainwater tank, med	chanical (heating and/or cod	oling), septic tank, etc)	Yes / No / N/A	



Plumbing certificate of compliance enclosed				
Electrical Certificate (Pre-scribed & Non-Prescribed issued by A Grade Electrician) Electrical compliance certificates enclosed	Yes / No / N/A			
Fire Rated Walls  All relevant fire rates walls (including separating walls) have been constructed in accordance with the approved building permit documentation / manufacturers specifications and achieve the required fire resistance level 90/90/90.				
Bushfire Requirements AS3959-2009 (installed and constructed as per the approved documents and Australian Standard) Bushfire Attack Level compliance achieved: LOW 12.5 19 29 40 FZ (circle)	Yes / No / N/A			
<b>Termite Certificate (Parts A &amp; B)</b> of installation for the treatment of primary building elements in accordance with NCC 3.14 and AS 3660.1. A durable notice must be permanently fixed to the building in a prominent location such as a meter box.				
Glazing AS1288-2006 & AS2047-2014 (includes all windows, shower screens, balustrades & doors) Glazing certificates enclosed.				
<b>External Cladding System</b> has been installed in strict accordance with the building permit documentation / drawings and manufacturer's installation specification manual.				
Fire Safety Engineering Report and Performance Based Solution Statement Builder has constructed the whole works in strict accordance with the requirements of the fire safety engineering report, performance-based solution statement and the building permit documentation / drawings.				
Signature:				
Name: Date:				
Agent of Owner / Owner				
Statement of Compliance with Building Permit This statement is provided to the Relevant Building Surveyor advising that the building works have been carried out in accordance with the approved Building Permit drawings / documentation, and good building practice.				
Signature:				
Name: Date:				

Builder