CERTIFICATE

FORM BA3

## Certificate of design compliance

Building Act 2011, section 19 Building Regulations 2012, regulation 4, 18A, 18B, 18C

PERMIT AUTHORITY USE ONLY

Reference number

BUILDING SURVEYING USE ONLY

Reference number

		036	ONLY				
1. Property this certificate relates to							
Property street address (provide lot number where street number is not known)	Unit no	Street no	Level	Lot no			
	Street name		Street type	Street suffix			
	Suburb		State	Postcode			
Local government area							
Main BCA class of the building				_			
	Secondary BCA class (for multi- purpose buildings)		Third BCA class (for multi-purpose buildings)				
Use(s) of the building			Each restriction on u	se (if applicable)			
Description of the building(s) and building work							
2. Applicable buil	ding standards						
The edition of the Build	ding Code applied in resp	pect of this building or	r incidental structure				
Any declaration under	section 39 of the Buildin	g Act 2011 made in re	espect of this building or	incidental structure			
Bush fire prone areas	(only required for the typ	es of buildings or inci	dental structures stated	below)			
•	, Class 2 or Class 3 build m the Class 1, Class 2 o	•	Class 10a building or de	eck that is located less			
Is the building or deck	located in a bush fire pro	one area?	Yes	o, continue to part 3)			
Under regulation 31BA building or deck?	A of the Building Regulati	ons 2012, does a bus	sh fire performance requi	irement apply to the			
Yes. The Bushfi	re Attack Level or other	measure is		_			
☐ No. Does not ap	oply because of	.31BA(1A)(a) 🔲 ı	.31BA(1A)(b)	31BA(2)(a)			

3. Plans, specifications and other documents
Plans and specifications specified in accordance with section 19(3) of the Building Act 2011
Drawing numbers
Specifications
Technical documents
4. Other prescribed requirements
Details of any advice given by the FES Commissioner in respect of the plans and specifications (Class 2 to Class 9 buildings only)
Details of any notification given to the FES Commissioner under regulation 15A(1) of the Building Regulations 2012
(Class 2 to Class 9 buildings only)
Details of each performance solution and the assessment methods used as required under regulation 18A of the Building Regulations 2012 for:
Class 2 to Class 9 buildings; or
the bush fire performance requirement for Class 1 buildings in bush fire prone areas.
5. Inspections and tests
List the applicable inspections and tests prescribed under section 36(2)(a) of the <i>Building Act 2011</i> (i.e. as prescribed in regulations 27 and 28 and Schedule 3 of the Building Regulations 2012)

## 6. Declaration

- 1. This building or incidental structure, if completed in accordance with the plans, specifications and technical documents specified in part 3 of this certificate, will comply with each applicable building standard.
- 2. I have applied the edition of the Building Code specified in part 2 of this certificate in respect of the building or incidental structure.
- 3. A declaration under section 39 of the *Building Act 2011* that a building standard does not apply or is modified in a way as specified in part 2 of this certificate in respect to this building or incidental structure ☐ has been made or ☐ has not been made.
- 4. Each performance solution that is relied upon to establish compliance with a building standard is shown on the plans and specifications specified in part 3 of this certificate. Where required, I have made the necessary statements in part 4 of this certificate.
- 5. Where required by the Building Regulations 2012, plans and specifications provided in sufficient detail to allow assessment of compliance with the FES Commissioner's operational requirements were provided to the FES Commissioner at least 15 business days prior to the date of this certificate.
- 6. Details of any advice given by the FES Commissioner in respect of the plans and specifications are set out in part 4 of this certificate.
- 7. I have notified the FES Commissioner of the details of any part of the FES Commissioner's advice that is not incorporated in the plans and specifications specified in part 3 of this certificate and the reasons for not incorporating that advice and details of this notification are set out in part 4 of this certificate.
- 8. Where this certificate relates to a Class 1, Class 2 or Class 3 building or an associated Class 10a building or deck that is located less than six (6) metres from the Class 1, Class 2 or Class 3 building, I have made the required statements in part 2 of this certificate in respect to bush fire prone areas.
- 9. I am an independent building surveyor as defined in section 4 of the Building Act 2011.

Building surveying practitioner's name						
Street address (provide lot number where street number is not known)	Unit no Street no			Level		Lot no
	Street name			Street type		Street suffix
	Suburb		State	Postcode		Country (if not Australia)
OR			l			
PO Box address	PO Box no					
	Suburb		State		Postcode	Country (if not Australia)
Email address						
Phone/fax	Phone no				Fax	
Registration details	Registration number					Level
Building surveying practitioner's signature						Date

7. Certificate issu	ed by						
Building surveying contractor / public authority's name							
Street address (provide lot number where street number is not known)	Unit no Street no		Level		/el	Lot no	
	Street name			Street type		Street suffix	
	Suburb		State	Postcode		Country (if not Australia)	
OR							
PO Box address	PO Box no						
	Suburb		State		Postcode	Country (if not Australia)	
						1	
Email address							
Phone/fax	Phone no				Fax		
Registration details (contractors only)	Registration number					Level	
Building surveying contractor/public authority officer's signature	Name (print)						
	Signature					Date	