



# Building Act 1993 Section 238(1)(a) Building Regulations 2018

Regulation 126

#### CERTIFICATE OF COMPLIANCE FOR PROPOSED BUILDING WORK

#### This certificate is issued to:

Monkeytoe

6 Ravenhall Way, Ravenhall VIC 3023

C/O Logan Klenner

logan.klenner@monkeytoegroup.com

### This certificate is issued in relation to the proposed building work at:

**Various Locations** 

### Nature of proposed building work:

Condenser unit mount to be used in various locations

Storeys contained: N/A

Rise in storeys (for Class 2-9 building only): N/A

Effective height: N/A

Type of construction: N/A

Version of BCA applicable to certificate: BCA 2019, Vol 2, Amendment 1

#### **Building classification:**

Part of building: Condenser Unit Mount BCA Classification: Various

# Prescribed class of building work for which this certificate is issued:

Domestic building work relating to a structural matter

#### Documents setting out the design that is certified by this certificate:

Document No.	Documen t date	Type of document	Number of pages	Prepared by
CM01-AU-1 - 120kg Top Fix Condenser Mount - AU		Structural Drawing	1	Monkeytoe
CM01-NZ-1 - 120kg Top Fix Condenser Mount - NZ		Structural Drawing	1	Monkeytoe



Document No.	Documen t date	Type of document	Number of pages	Prepared by
CM02-AU-1 - 200kg Top Fix Condenser Mount - AU		Structural Drawing	1	Monkeytoe
CM02-NZ-1 - 200kg Top Fix Condenser Mount - NZ		Structural Drawing	1	Monkeytoe
CM03-AU-1 - 300kg Top Fix Condenser Mount - AU		Structural Drawing	1	Monkeytoe
CM03-NZ-1 - 300kg Top Fix Condenser Mount - NZ		Structural Drawing	1	Monkeytoe
CM05-AU-1 - 500kg Top Fix Condenser Mount - AU		Structural Drawing	1	Monkeytoe
CM05-NZ-1 - 500kg Top Fix Condenser Mount - NZ		Structural Drawing	1	Monkeytoe
CM10-AU-1 - 1000kg Top Fix Condenser Mount - AU		Structural Drawing	1	Monkeytoe
CM10-NZ-1 - 1000kg Top Fix Condenser Mount - NZ		Structural Drawing	1	Monkeytoe
21-794-0	Various	Calculations	32	KUSCH Consulting Engineers

The design certified by this certificate complies with the following provisions of Building Act 1993, Building Regulations 2018 or National Construction Code:

Act, Regulation or NCC	Section, Regulation, Part, Performance Requirement or other provision
NCC 2019 BCA, Volume 2	Part 2.1



The design was prepared by an engineer operating under my supervision.

I certify that the design set out in the documents listed above complies with the provisions set out above.

I believe that I hold the required skills, experience and knowledge to issue this certificate and can demonstrate this if requested to do so.

## **Endorsed Building Engineer:**

Name:	Rowan Neville	
Address:	PO Box, 128 Mt Beauty VIC 3699	
Email:	rowan.neville@kuschgroup.com.au	
Endorsed building engineer area of engineering:	Civil/Structural	
Endorsed building engineer registration no:	PE 0005054	
Date of issue of certificate:	06/05/2022	
Signature: Probable		

