


New Zealand Supplier Declaration of Conformity (NZSDoC)

Responsible Supplier Details

Name:	Voltex Electrical Ltd
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New Zealand Company Number:	4314138
Web:	www.voltexelectrical.co.nz
Responsible Supplier Code:	E787

Product Details

Product type:	MCB
Product description:	MCB (Miniature Overcurrent Circuit-Breaker)
Trade name:	 (Voltex)
Item number(s):	MCB4.5-*-** series, MCB6-*-** series, MCB10-*-** series MCB4.5-1-C63R, MCB6-1-C63R, MCB4.5-3-C63R and MCB6-3-C63R
Electrical rating:	Ue = 230/400V~ or 240/415V~ 50/60Hz (1P); 230V~ or 240V~ (1P+N); 400/415V~ 50/60Hz (2P, 3P, 3P+N, 4P) Uimp = 4kV In = 1, 2, 3, 4, 6, 8, 10, 13, 16, 20, 25, 32, 40, 50 and 63A (B, C or D type curve) Icn = Ics = 4500A; Icn = Ics = 6000A; Icn = 10000A, Ics = 7500A 1, 2, 3 or 4 poles; Unenclosed; Flush, panel board mounting; Pillar type terminal; 35mm DIN rail mounted; IP20 Suffix 'R' denotes red coloured lever in lieu of black For 1P+N and 3P+N, the neutral pole is an unprotected switched pole
Standard(s) applied:	AS/NZS 60898.1:2004
Report/ Certification Number	Date Issued (expiry date)
Refer Voltex Electrical Product Compliance Review EPCR-MCBx-y-za-01	21-12-2022
SAA Approvals Pty Ltd, Certificate of Conformity_Approval No.: SAA-172898-EA	29-11-2017 (29-11-2027)
Conditions	
Nil stated	

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Declaration

We Voltex Electrical Ltd declare under our sole responsibility that:

- We are satisfied the product mentioned above is in conformity with the relevant clauses of the above-mentioned standard(s) or other normative document(s) and have determined that it:
 - Is electrically safe and will continue to meet the relevant standards it has been tested to; and
 - Complies with the requirements of the relevant ACMA Standards made under the Radiocommunications Act 1992 and the Telecommunications Act 1997.
- All product supplied under this declaration will be identical to the product identified above and will not differ in terms of its electrical safety and performance characteristics and material composition.
- Cords, plugs and connectors or other level 3 components permanently attached to the equipment have current certification for Australia and New Zealand. Level 2 components permanently attached to the equipment have a current compliance folder.
- Where this product is sold under a different trade or brand name than that nominated on certification it is the same product cited on the certificate.
- The contents of this form are true and correct.

I am authorised to make this declaration on behalf of the Responsible Supplier.

Name:	Andrew Gore
Position:	Compliance Advisor Authorised Representative
Date:	21-12-2022
Signature:	