

## Supplier Declaration of Conformity

### Supplier Details

**Name** (of NZ manufacturer, importer or agent)

Schneider Electric (NZ) Ltd

**Address**

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Middleton  
Christchurch  
New Zealand

**Telephone**

+64 3 338 9059

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+64 3 338 9842

**New Zealand Company Number**

363533

### Product Details

**Parent Product name, type, model and serial numbers:**

ML2031VRC10 – Double pole RCD Assy – including colour variations RD (Red), DB (Dark Blue), WE (White), BG (Beige)

**Product variations to the parent model number:**

Abbreviation	Description
2031RC30	20A, 250V, AC, 50Hz, 30mA residual current, Clipsal 2000 series flushplate mounted RCD
2031VRC30	As above vertically mounted
2031RC10	20A, 250V, AC, 50Hz, 10mA residual current, Clipsal 2000 series flushplate mounted RCD
2031VRC10	As above vertically mounted
ML2031RC10	20A, 250V, AC, 50Hz, 10mA residual current, Clipsal "Medilec" 2000 series flushplate mounted RCD
ML2031VRC10	"Medilec" 2000 series flushplate vertically mounted RCD
56RC	20A, 250V, AC, 50Hz, 30mA residual current, mounted in an IP66 enclosure with hinged, latched flap, Clipsal 56 series double pole, single phase RCD

**Ratings:**

20A, 250V AS, 50Hz, 10 mA residual current

**Additional product information:**

Supplier Identification	  	
	Trade name, Branding or Company name	
Regulatory Compliance Mark (RCM)		This product complies with all relevant Australian and New Zealand electrical safety standards, including EMC.
Office of the Technical Regulator South Australia (OTRSA)		This product has been issued a Certificate of Approval or Compliance from Office of the Technical Regulator South Australia (OTRSA), indicating it has been assessed and is suitable and approved for sale in both Australia and New Zealand.

**Documents used as the basis for compliance:**

Standards Compliance:

AS/NZS 3190: 2009

Approval & Test Specifications - Residual Current Device (fixed type)

Test Reports & supporting documentation:

International Testing and Certification Services (ITACS) TR 4823  
ML2031VRC10 Double pole RCD Assy with pressure plate and tunnel type including 2031RC30, 2031VRC10, 2031RC30, ML2031RC10, ML2031VRC10 & 56RC. Limited testing to AS/NZS 3190:2009 Approval and test Specifications – Residual current devices (current-operated earth-leakage devices) 17<sup>th</sup> March 2009

Certification:

Office of the Technical Regulator South Australia (OTRSA) CA 11319  
ML2031VRC10 Double pole RCD Assy with pressure plate and tunnel type including 2031RC30, 2031VRC10, 2031RC30, ML2031RC10, ML2031VRC10 & 56RC. AS/NZS 3190:2009 dated 24<sup>th</sup> April 2009

## Declaration

We Schneider Electric (NZ) Limited declare under our sole responsibility that the product is in conformity with the relevant clauses of the listed standard(s) or other normative document(s).

For further information please contact Customer Care:  
New Zealand: 0800 652 999  
Australia: 1300 735 329

**Signature of Authorised Person**



**Printed Name**

Martin Scottorn

**Position in Organisation**

Technical Engineer, Marketing  
Christchurch  
New Zealand

**Date of Declaration**

4<sup>th</sup> July 2011