



## Supplier Declaration of Conformity

### Supplier Details

Name (of NZ manufacturer, importer or agent)

Schneider Electric (NZ) Ltd

Address

11 Moncur Place  
Middleton  
Christchurch  
New Zealand

Telephone

+64 3 338 9059

Fax

+64 3 339 1657

New Zealand Company Number

363533

### Product Details

Parent Product name, type, model and serial numbers:

596/56RCD-30  
Fixed Residual Current Device

Product variations to the parent: model number:

Abbreviation	Description

Ratings:

30mA  
230-240V  
IP66  
20A  
50Hz

Product marking:

Supplier Identification



RoHS Compliance



RCM – EMC Compliance



Documents used as the basis for compliance:

Standards Compliance:

AS/NZS 3190:2002	Approval and test specification – Residual current devices (current operated earth-leakage devices)
AS/NZS 3100:2002	Approval and test specification – General requirements for electrical equipment
AS/NZS 61008.1:2004	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCB's). Part 1: General rules
AS/NZS CISPR 14.1:2003	Limits and methods of measurement of radiated disturbance characteristics of electrical motor-operated and thermal appliances for household and similar purposes, electric tools and similar devices
AS 60529:2004	Degrees of protection provided by enclosures (IP Code)



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### Product Details

Parent Product name, type, model and serial numbers:

596PM-30 Plate-mounted RCD

Product variations to the parent model number:

Abbreviation	Description

Ratings:

30mA  
230 – 240V ac  
20A  
50Hz  
IP4X

Product marking:

Supplier Identification



RoHS Compliance



Documents used as the basis for compliance:

Standards Compliance:

AS/NZS 3190:2002	Approval and test specification - Residual current devices (current-operated earth-leakage devices)
AS/NZS CISPR 14.1:2003	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Emission
AS 60529	Degrees of protection provided by enclosures (IP Code)

Test Reports:

R12525-00  
R13035-00  
R12526-00

Certification:

V090224



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### Product Details

Parent Product name, type, model and serial numbers:

596PM-30 Plate-mounted RCD

Product variations to the parent model number:

Abbreviation	Description

Ratings:

30mA  
230 – 240V ac  
20A  
50Hz  
IP4X

Product marking:

Supplier Identification



RoHS Compliance



Documents used as the basis for compliance:

Standards Compliance:

AS/NZS 3190:2002	Approval and test specification - Residual current devices (current-operated earth-leakage devices)
AS/NZS CISPR 14.1:2003	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Emission
AS 60529	Degrees of protection provided by enclosures (IP Code)

Test Reports:

R12525-00  
R13035-00  
R12526-00

Certification:

V090224



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### Product Details

Parent Product name, type, model and serial numbers:

596RCD-30 Single gang, double pole, plate mounted 30mA RCD

Product variations to the parent model number:

Abbreviation	Description

Ratings:

30mA  
230 – 240V ac  
20A  
50Hz  
IP4X

Product marking:

Supplier Identification



RoHS Compliance



Documents used as the basis for compliance:

Standards Compliance:

AS/NZS 3190:2002	Approval and test specification - Residual current devices (current-operated earth-leakage devices)
AS/NZS CISPR 14.1:2003	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Emission
AS 60529	Degrees of protection provided by enclosures (IP Code)

Test Reports:

R12525-00  
R13035-00  
R12526-00

Certification:

V090223



## Supplier Declaration of Conformity

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363533

### Product Details

Product name, type, model and serial numbers:

597  
Residual Current Device with Protective Shroud

230-240V a.c.  
20A  
30mA

Supplier Identification  
RoHS



Documents used as the basis for compliance:

Standards Compliance:

AS/NZS 3190:2002	Approval and test specification – Residual Current Devices (current operated earth-leakage devices)
AS/NZS 3100:2002	Approval and test specification – General requirements for electrical equipment
AS/NZS 61008.1:2004	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs) – Part 1: General rules
AS/NZS CISPR 14.1:2003	Limits and methods of measurement of radio disturbance characteristics of electrical motor-operated and thermal appliances for household and similar purposes, electric tools and similar electric apparatus

Test Reports:  
R12525-00  
R12526-00

### Declaration

We Schneider Electric (NZ) Limited declare under our sole responsibility that the product is in conformity with the listed standard(s) or other normative document(s). All Declarations have a lifespan of 5 years.

Signature of Authorised Person

Printed Name

Dave Scottorn

Position in Organisation

Design and Development Manager  
Christchurch  
New Zealand

Date of Declaration

23<sup>rd</sup> June 2008



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### Product Details

Parent Product name, type, model and serial numbers:

696RCD-10 Plate mounted 10mA RCD

Product variations to the parent model number:

Abbreviation	Description

Ratings:

10Ma  
230 – 240V ac  
20A  
50Hz  
IP4X

Product marking:

Supplier Identification



RoHS Compliance



Documents used as the basis for compliance:

Standards Compliance:

AS/NZS 3190:2002 Approval and test specification - Residual current devices (current-operated earth-leakage devices)

AS/NZS CISPR 14.1:2003 Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Emission

AS 60529 Degrees of protection provided by enclosures (IP Code)

Test Reports:

R12522-00  
R12524-00  
R13035-00

Certification:

V090198



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363533

### Product Details

Parent Product name, type, model and serial numbers:

696RCD-30 Plate mounted 30mA RCD

Product variations to the parent model number:

Abbreviation	Description

Ratings:

30mA  
230 – 240V ac  
20A  
50Hz  
IP4X

Product marking:

Supplier Identification



RoHS Compliance



Documents used as the basis for compliance:

Standards Compliance:

AS/NZS 3190:2002	Approval and test specification - Residual current devices (current-operated earth-leakage devices)
AS/NZS CISPR 14.1:2003	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Emission
AS 60529	Degrees of protection provided by enclosures (IP Code)

Test Reports:

R12525-00  
R12526-00  
R13035-00

Certification:

V090198



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**New Zealand Company Number**

333533

### Product Details

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

955RW  
Inline Rewireable Portable (RCD) Residual Current Device



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

Abbreviation	Description

**Ratings:**

230V a.c  
16A  
50Hz  
IP56

**Additional product information:**

RoHS Compliance		This product is compliant to European Directive Restriction of Hazardous Substances 2002/95/EC
WEEE Compliance		This product is compliant to European directive 2002/96/EC relative to Waste of Electrical and Electronic Equipment
REACH Compliance		This product is compliant to European Regulation 1907/2006 Registration, Evaluation, and Authorisation of Chemicals

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

<b>Standards Compliance:</b>	
IEC 61540:1999	Electrical accessories – Portable residual current devices without integral over current protection for household and similar use (PRCDs)
IEC 61543:1995	Residual current-operated protective devices (RCD) for household and similar use – Electromagnetic compatibility
AS 60529:2004	Degrees of protection provided by enclosures (IP Code)
<b>Test Reports:</b>	
R11995	
R13429-00	
R13430-00	
08CA63918-SA01	



# Supplier Declaration of Conformity (SDOC)

(in accordance with ISO/IEC 17050-1:2004)



**SDoC Identification Number:** NHPMOD6.004

**NHP Electrical Engineering Products (N.Z.) Ltd**  
118a Carbine Road  
Mt Wellington  
Auckland 1080  
New Zealand  
NZ Company No: 931377  
Telephone +84 9 278 1867  
Fax +84 800 329 647  
www.nhp-nz.com

**NHP Electrical Engineering Products Pty Ltd**  
43-67 River Street  
Richmond  
Victoria 3121  
Australia  
A.B.N. 84 004 304 812  
Telephone +81 3429 2999  
Fax +81 3429 1075  
www.nhp.com.au

## Product details:

### Product model:

NHP MOD6 RCBO's – Catalogue No M6RCBD:xxxxx

### Description/Ratings:

Breaking capacity: 6kA  
Rated Residual Current: 30mA  
RCD Type: A & AC  
Number of poles: 1P+N (Width: 18mm)  
Current Rating: 6A, 10A, 16A, 20A, 25A & 32A  
Curve Type: C  
Voltage: 230VAC

## The products listed above is in conformity with the following Standard(s)/Normative Documents:


### Standard/Document:

AS/NZS-61009-1

### Test reports/Certificates:

NSW24576– Certificate of Approval from NSW Department of Fair Trading

### Product Markings:

Approval No: NSW24576 or RCM mark 

**Name:** Justin Charlot

**Position:** Product Manager MCB, RCDs and Isolators

**Date:** 28/06/2013

**Signature of  
Authorised Person:**

# Supplier Declaration of Conformity (SDOC)

(in accordance with ISO/IEC 17050-1:2004)



**SDoC Identification Number:** NHPMOD6.002

**NHP Electrical Engineering Products (N.Z.) Ltd**  
118a Carbine Road  
Mt Wellington  
Auckland 1080  
New Zealand  
NZ Company No: 931377  
Telephone +84 9 278 1867  
Fax +84 800 329 647  
www.nhp-nz.com

**NHP Electrical Engineering Products Pty Ltd**  
43-67 River Street  
Richmond  
Victoria 3121  
Australia  
A.B.N. 84 004 304 812  
Telephone +81 3429 2999  
Fax +81 3429 1075  
www.nhp.com.au

## Product details:

### Product model:

NHP MOD6 RCBO's – Catalogue No MOD6RCBO1xxxx

### Description/Ratings:

Breaking capacity: 6kA  
Rated Residual Current: 30mA  
RCD Type: A & AC  
Number of poles: 1P+N (Width: 18mm)  
Current Rating: 10A, 16A, 20A, 25A & 32A  
Curve Type: C  
Voltage: 230VAC

## The products listed above is in conformity with the following Standard(s)/Normative Documents:


### Standard/Document:

AS/NZS-61009-1

### Test reports/Certificates:

N21915– Certificate of Approval from NSW Dept Fair of Trading

### Product Markings:

Approval No: N21915 or RCM mark 

**Name:** Justin Charlot

**Position:** Product Manager MCB, RCDs and Isolators

**Date:** 28/06/2013

**Signature of  
Authorised Person:**