## **Supplier Declaration of Conformity (SDOC)**

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



SDoC Identification Number: NHPMOD6.001		
NHP Electrical Engineerical 118a Carbine Road Mt Wellington Auckland 1060 New Zealand NZ Company No: 931377 Telephone +64 9 276 1967 Fax +64 800 329 647 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 +61 3429 2999 Fax +61 3429 1075 www.nhp.com.au
Product details:		
Product model:		
NHP MOD6 MCB- Catalog	gue No MOD6xxx	
Description/Ratings:		
Breaking capacity: 6kA Number of poles: 1, 2 & 3 pole Current Rating: 6, 10, 16, 20, 25, 32, 40, 50 & 63 A Curve Type: C Voltage: 230/400VAC—48VDC (110VDC 2poles in series)		
The products listed above is in conformity with the following Standard(s)/Normative Documents:		
Standard/Document:		
AS/NZS-60898.1		
Test reports/Certificates:		
N17481- Certificate of Approval from NSW Department of Fair Trading		
Product Markings:		
Approval No: N17481 or R	CM mark 🙆	
Name:	Justin Charlot	
Position:	Product Manager MCB, RCDs and Isolators	

Signature of

**Authorised Person:** 

Swelling

25/06/2013

Date: