File No.: NZSDoC-CPP-02

New Zealand Supplier Declaration of Conformity (NZSDoC)

Responsible Supplier Details		
Name:	Voltex Electrical Ltd	
	92 Vickery Street	
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	New Zealand	
Telephone:	+64 (7) 847 3060	
Email:	sales@voltexelectrical.co.nz	
New Zealand Company Number:	4314138	
Web:	www.voltexelectrical.co.nz	
Responsible Supplier Code:	E787	

Product Details			
Product name (type):	Classic Power Point series (Socket-outlet)		
Product description:	Switched, Single or Double Socket-outlet		
Trade name:	VOLTEX [®] (Voltex)		
Item number(s):	CPP2H (two-gang switched socket-outlet; 10A) CPP2H8 (Similar to CPP2H except with shutter) CPP2HB (Similar to CPP2H except in black) CPP2HR9 (Similar to CPP2H except in red) CPP2HR9 (Similar to CPP2HR except with shutter) CPP2H15 (Similar to CPP2HR except rated 15A. The major axis of the earth pin entry aperture is increased only) CPP2H15B (Similar to CPP2H15 except with shutter) CPP2H15B (Similar to CPP2H15 except with shutter) CPP2HX (Similar to CPP2HX except with shutter) CPP2HX (Similar to CPP2HX except with shutter) CPP2HX (Similar to CPP2HX except with shutter) CPP2HXB (Similar to CPP2HX except with shutter) CPP2HXW (Similar to CPP2HX except with shutter) CPP2HXW (Similar to CPP2HX except with shutter) CPP2HXWM (Similar to CPP2HX except with shutter) CPP2HXWMB (Similar to CPP2HXWM except with shutter) CPP2VX (Two-gang switched socket-outlet; 10A; Vertical installation) CPP2VS (Similar to CPP2VX except with shutter) CPP2VWB (Similar to CPP2VX except with shutter) CPP2VXB (Similar to CPP2VX except with shutter) CPP2VXXB (Similar to CPP2VX except with shutter) CPP2VXXB (Similar to CPP2VX except with shutter) CPP2VXWB (Similar to CPP2VXWM except with shutter) CPP2VXWB (Similar to CPP2VXWM except		



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	CPP1HB (Similar to CPP1H except in black) CPP1HBS (Similar to CPP1HB except with shu CPP1HR (Similar to CPP1H except in red) CPP1H15 (Similar to CPP1H except rated 15A is increased only) CPP1H15B (Similar to CPP1H15 except with s CPP1H15B (Similar to CPP1H15 except in black CPP1H15B (Similar to CPP1H15 except with CPP1H15B (Similar to CPP1H15B except with CPP1HX (Similar to CPP1H except with addition pole; two-way) CPP1HXB (Similar to CPP1HX except with shu CPP1HXB (Similar to CPP1HX except in black CPP1HXBS (Similar to CPP1HB except with shu CPP1VS (Similar to CPP1V except with shutte CPP1VS (Similar to CPP1V except in black) CPP1VB (Similar to CPP1VB except with shutte	. The major axis of hutter) ck) h shutter onal switch mechan utter)) nutter) x; Vertical installatio r)	ism 16AX 250Va.c.; single-	
Electrical rating:	Input Voltage: 250VAC, 50Hz Input Current/Power: 10A/15A Insulation Class: IP rating: IP20 Class I equipment with Class II construction IP rating: IP20 Single or Double switched socket-outlet, With/without shutters, Shutter activated by Neutral pin alone; Horizontally/vertically mounted, With/without additional switch mechanism, Normal switch gap; Rocker actuated switch mechanism; Pillar-type terminals; Flush-type mounting; White, Black or Red colour.		utter activated by Neutral switch mechanism, Normal	
Standard(s) applied:				
AS/NZS 3112:2017 +A1 and AS	S 3133:2020 with AS/NZS 3100:2022 +A1			
Report/ Certification Number			Date Issued (expiry date)	
Refer Voltex Electrical Product Compliance Review EPCR-CPP-02		13-05-2025		
SGS Australia Pty Ltd, Certificate of Approval, SGS/240312			13-06-2024 (12-06-2029)	
Relevant Comments and Condi	tions			
To be installed by a licensed electrician in accordance with current wiring rules AS/NZS 3000 and any local conditions.				
EESS Equipment Registration			Length (expiry date)	
E2024161293			5 years (17-06-2029)	



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Declaration of Conformity

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 abovementioned standard(s) or other normative document(s) and have determined that it:
 - Complies with the essential safety characteristics and requirements for electrical equipment set out in AS/NZS 3820; 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:	13-05-2025
Signature:	Andrew Ngon .