## Supplier Declaration of Conformity (SDoC) In accordance with ISO/IEC 17050-1:2004

SDoC Ide	entification Number¹:	66AI310			
Issuer de	etails				
Name <sup>2</sup> (of	New Zealand manufacture	r or importer):		Contact Address:	
Q.C. Electrics				8A Vega Place Mairangi Bay	
Telephone: 09 475 5995					
		20929	91	Auckland	
New Zealand Company No. (if applicable): 2092991  Email Address: enquires@qcelectrics.co.nz					
Email Add	ress: enquires@qceie	ECUICS.CO.112			
Medium I	Risk Article - Details <sup>3</sup> (	(Product name	e, type, rating, brand	I, model, batch numbers, and serial numbers, as a	oplicable):
VOLT 66/ 10 Amp II					
The Medi	um Risk Article listed	above, fully	complies:		
With cited	standard(s), as listed4:				
Standard n	number and issue year:	AS/NZS312	20	Standard number and issue year: AS/NZ	S3100
Edition / Amendment status: 2011 Inc A1			1	Edition / Amendment status: 2009 Ir	nc A1-3
Standard title:				Standard title:	
Cord Extension Sockets				General Requirements for Electrical Equipment	
AS/NZS ZZ	Z modified Yes	No 🗌	N/A	AS/NZS ZZ modified Yes No	N/A
OR Compl	lies with the Conformity C	cooperation Ac	greement <sup>5</sup> Yes X	No 🗍	
Names ar	nd addresses of any te	sting organi	sation or body		
Name(s):	SAA Approvals		Address(es):	5,20 Rivergate Place	
				Murarrie Queensland 4172	
Name(s):			Address(es):		
Reference	e to relevant test repor	rts/certificati	on and the issue	date that show how compliance is achieved	
Standard(s) or document(s) used, to show how compliance with cited standard is achieved:				Report Certification or Document	Issue dates(s):
				reference N°(s):	0/06/2016
SAA Approvals 161155					.0/00/2010
D-6	4				
	to any management quality	system involve	ea:		
Additional i	information <sup>6</sup> :				
Declaration	on (signed for and on beh	nalf of)			
Name and	position as authorized by	the issuer <sup>7</sup> :		Signature:	
Greig McDonald Director					
(+1010					
		a article):		() (10.()	
	McDonald Director	ne article):		Ittul	
		ne article):		Illul	
		ne article):	75	- Date:	