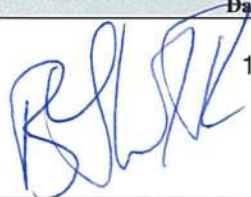


Supplier Declaration of Conformity (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC identification Number :- DCT0815			
Issuer Details:			
Name (of New Zealand manufacturer or importer)		Contact Address	
Securimax Limited		15 Echelon Close	
New Zealand Company Number (if applicable)		East Tamaki	
12487274		Auckland	
Telephone	Fax	Email address	
+64 9 259 1660	+64 9 259 1661	brentl@securimax.co.nz	
Medium Risk Article – Details (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable)			
DCT0815 SEIMENS DODC DAMPER 240V MOTOR (GXD 331.1A)			
DCT1513-DCT2604-DCT2246-DCT2247-DCT2248-DCT2250-DCT2267-DCT2274-DCT2670			
200MM ASSEMBLY W/MOTOR			
DCT2669-DCT2245-DCT2249			
150MM ASSEMBLY W/MOTOR			
220-240 VAC ~ 50HZ IP40			
MAX: 5W			
The Medium Risk Article, listed above, fully complies with the cited standard(s), as listed:-			
Standard number & issue year:-		Standard number & issue year:-	
EN60730-1:2000		EN 61000-6-2:2005	
EN60730-2-14:1997		EN 61000-6-3:2007	
Standard Title:-		Standard Title:-	
Automatic electrical controls for household and similar use – General requirements		Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments	
Automatic electrical controls for household and similar use – Particular requirements for electric actuators		Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments	
Edition / Amendment status:-	AS/NZS ZZ modified	Edition / Amendment status:-	AS/NZS ZZ modified
+A1:2004 +A12:2003 +A13:2004	NA		NA
+A14:2005 +A15:2007 +A16:2007			
+A1:2001 +A11:2005			
Or complies with the Conformity Cooperation Agreement - Yes / No (Delete as applicable)			
Names and addresses of any testing organisation or body			
Name(s)		Address(es)	
SIEMENS		International HQ Gubelstrasse 22 CH – 6301 Zug	
Reference to relevant test reports/certification, and issue date of the reports/certification, 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 reference N°(s):-	Issue date(s)	
Declaration	CE7173310435	2012-06-13	
Reference to any management systems involved:-			
Additional information :-			
Declaration:			
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010		Signed for and on behalf of:	
		BRENT LITTLE	
		Name & position, as authorized by the issuer	
		PRODUCT DEVELOPMENT MANAGER	
		Signature	Date
			10-07-2013
Issuer Identification: (as affixed to the article).	 Z136 DCT1513 DCT2604 DCT2246 DCT2247 DCT2248 DCT2250 DCT2267 DCT2274 DCT2670 DCT2669 DCT2245 DCT2246 DCT2249		