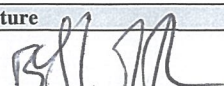



Supplier Declaration of Conformity (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC identification Number :- LHT0199 – LHT0200 – LHT0201 – LHT0202			
Issuer Details:			
Name (of New Zealand manufacturer or importer)		Contact Address	
SIMX 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)			
LHT0199 BULK LED BULKHEAD WITH EYELID BLACK : MAX 6W PIR			
LHT0200 BULK LED BULKHEAD WITH EYELID WHITE : MAX 6W PIR			
LHT0201 BULK LED BULKHEAD BLACK : MAX 6W PIR			
LHT0202 BULK LED BULKHEAD WHITE : MAX 6W PIR			
220-240 VAC ~ 50HZ CLASS II IP44			
The Medium Risk Article, listed above, fully complies with the cited standard(s), as listed:-			
Standard number & issue year:- AS/NZS 60598.1:2003 (Annex ZZ) AS/NZS 60598.2.1:1998 AS/NZS 61347.1:2002		Standard number & issue year:- EN 55015:2006 +A1 2007+A2:2009 EN 61000-3-2:2006 +A1:2009 +A2:2009 EN 61000-3-3:2008	
Standard Title:- Household and similar electrical appliances - Safety - Part 1: Luminaires - General requirements and tests. Luminaires - Particular requirements - requirements for Specifies minimum safety requirements for fixed general purpose luminaires for use with tungsten filament, tubular fluorescent and other discharge lamps with a supply voltages not exceeding 1000 V. Lamp controlgear - General and safety requirements (IEC 61347-1:2000)		Standard Title:- Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment Limits and methods for harmonic current emission (equipment input current ≤ 16 a per phase) Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection	
Edition / Amendment status:-	AS/NZS ZZ modified Y	Edition / Amendment status:-	AS/NZS ZZ modified N
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)		
Spectrum Laboratory	1/25 Highbrook Drive, East Tamaki, Auckland New Zealand		
Jiangsu TUV Product Service Ltd.Guangzhou Branch	5F Communication Building, 163 Pingyun Road, Huangpu Ave. West, Guangzhou, 510656 China		
Waltek Services (Shenzhen) Co. Ltd	Sunlink International Machinery City, Chencun Town, Shunde, Foshan, Guangdong China.		
TUV Product Service Ltd. Guangzhou Branch	5F Communication Building, 163 Pingyun Road, Huangpu Ave. West, Guangzhou, 510656 China		
Jiangsu TUV Product Service Ltd.Guangzhou Branch	5F Communication Building, 163 Pingyun Road, Huangpu Ave. West, Guangzhou, 510656 China		
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	Issue date(s)	
Test Report	5577	22-10-2012	
Test Report	64.140.11.02591.01A REV 00	10/05/2012	
Test Report	WT12085818-N-F-O	30/08/2012	
Test Report	64.100.10.2015.01	27/10/2010	
Test Report	64.740.11.01285.01A	05/10/2012	
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
			25-10-2012
Issuer Identification: (as affixed to the article).			
 5468 LHT0199 LHT0200 LHT0201 LHT0202			