



# Supplier Declaration of Conformity (SDoC)

In accordance with ISO/IEC 17050-1:2004

<b>SDoC identification Number :-FAN7033</b>			
<b>Issuer Details:</b>			
<b>Name</b> (of New Zealand manufacturer or importer)		<b>Contact Address</b>	
<b>SIMX Limited</b>		<b>1 Holiday Place</b>	
<b>New Zealand Company Number</b> (if applicable)		East Tamaki	
<b>12487274</b>		Auckland 2013	
		New Zealand	
<b>Telephone</b>	<b>Fax</b>	<b>Email address</b>	
+64 9 259 1660	+64 9 259 1661	davidl@simx.co.nz	
<b>High Risk Article – Details (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable)</b>			
FAN7033 – MANROSE DESIGNER CONTOUR SYSTEM 300, 300MM FAN BODY – WITH ROUND			
WHITE LED FASCIA; FAN - 220-240VAC ~ 50Hz, CLASS I, IPX4, CLIMATE CLASS T, MAX: 106w			
LED FASCIA (ROUND) WHITE – 220-280VAC ~ 50Hz INPUT, 30VDC OUTPUT, IP44, LED – 14W			
<b>The High Risk Article, listed above, fully complies with the cited standard(s), as listed:-</b>			
<b>Standard number &amp; issue year:-</b>		<b>Standard number &amp; issue year:-</b>	
AS/NZS 60335.1:2011		AS/NZS 60598-1:2008	
AS/NZS 60335.2.80:2016		AS/NZS 60598.2.2:2001	
AS/NZS 61347.2.13:2013		AS/NZS 61347.1:2002	
<b>Standard Title:-</b>		<b>Standard Title:-</b>	
Household and Similar Electrical Appliances – Safety		Luminaires – Part 1: General requirements and tests	
Part 1: General Requirements		Luminaires – Part 2: Particular requirements – section 2: Recessed luminaires	
Household and Similar Electrical Appliances – Safety – Particular Requirements for Fans		Lamp controlgear – Part 1: General and safety requirements	
Lamp controlgear – Part 2-13: Particular requirements for d.c or a.c. supplied electronic controlgear for LED modules			
<b>Edition / Amendment status:-</b>	AS/NZS ZZ modified	<b>Edition / Amendment status:-</b>	AS/NZS ZZ modified
+A1-A4;	<b>N</b>		<b>N</b>
<b>Or complies with the Conformity Cooperation Agreement - No (Delete as applicable)</b>			
Names and addresses of any testing organisation or body			
<b>Name(s)</b>		<b>Address(es)</b>	
EMTEK (Dongguan) CO., LTD.		1&2F, Building 2, Zones A, Zhongda Marine Biotechnology Research & Development Base, No.9, Xincheng Avenue, Guangdong, China	
CTS (Ningbo) Testing Service Technology Co., Ltd.		Fl.2, South Huoju Building, No.181 Canghai Rd., Jiangdong High-tech Park, Ningbo, China	
SAA Approvals Pty Ltd.,		PO Box 189, Cannon Hill, QLD 4170, Australia	
Reference to relevant test reports/certification, and issue date of the reports/certification, that show how compliance is achieved:-			
<b>Standard(s) or document(s) used, to show how compliance with cited standard is achieved:-</b>	<b>Report/Certification or Document reference N°(s):-</b>	<b>Issue date(s)</b>	
Test Report – (FAN)	ED180921027L	14 <sup>th</sup> February 2019	
Test Report – (LED driver)	CGZ3150612-01705-L	20 <sup>th</sup> October 2015	
Test Report – (LED luminaire)	CGZ3150612-01706-L	10 <sup>th</sup> December 2015	
Certificate of Approval	SAA-183774-EA	5 <sup>th</sup> March 2019	
<b>Reference to any management systems involved:-</b>			
<b>Additional information :-</b>			
<b>Declaration:</b>			
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010 <b>Issuer Identification:</b> (as affixed to the article).		<b>Signed for and on behalf of:</b>	
		DAVID LATIMER	
		<b>Name &amp; position, as authorized by the issuer</b>	
		TECHNICAL MANAGER	
 5468 FAN7033		<b>Signature</b>	<b>Date</b>
			
		5/03/2019	

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