SUPPLIER DECLARATION OF CONFORMITY (SDOC) In accordance with ISO/IEC 17050-1:2004

SDoC File Number: LV SUPERSTAR TRI-COLOUR DOWNLIGHT SDOC		
Issuer details		
Name (of New Zealand manufacts	urar or importar).	Contact Address:
Name (of New Zealand manufacturer or importer): Electrical Supply Corp Ltd		4-8 Mainstreet Place
		Te Rapa
Telephone: 0800 350 000		Hamilton 3200
New Zealand Company No. (if applicable): 6804753		New Zealand
Email Address: sales@electrical.co.nz		
Medium Risk Article:		
LDVSSDLR6WTRINZ OSRO398078 DOWNLIGHT LED STEPDIFF 75MM 6W 3-4-5K FLEXJUNC WH LEDVANCE DOWNLIGHT LED STEPDIFF 90MM 7.5W 3-4-5K FLEXJUNC WH LEDVANCE DOWNLIGHT LED STEPDIFF 110MM 9W 3-4-5K FLEXJUNC WH LEDVANCE DOWNLIGHT LED STEPDIFF 125MM 11W 3-4-5K FLEXJUNC WH LEDVANCE DOWNLIGHT LED STEPDIFF 125MM 11W 3-4-5K FLEXJUNC WH LEDVANCE		
The Medium Risk Article listed above, fully complies:		
With cited standard(s), as listed	IEC 60598-2-2 (ed 3) IEC 60598-1 (ed 8) AS/NZS 60598.1:2017+A1:2017	
Standard number and issue year:	AS/NZS 60598.2.2:2018; AS/NZS 61347.1:2016/Amd1:2018,	Standard number and issue year:
Edition / Amendment status:	AS 61347.2.13:2018,	Edition / Amendment status:
Standard title:	2020	Standard title:
Luminaires – Particular requirements – Section 2: Recessed luminaires		
AS/NZS ZZ modified Yes 🛛	No N/A	AS/NZS ZZ modified Yes No No N/A
Testing Organization		
Name(s): TUV SUD Certification and Testing (China) Co Ltd Address(es):		5F, Communication Building, 163 Pingyun Rd, Huangou Ave, West Guangzhou, 501656. PR China
Name(s):	Address(es):	
Reference to relevant test reports/certification and the issue date that show how compliance is achieved		
Standard(s) or document(s) used:		Report reference N°(s): Issue dates(s):
Test Report		64884190530502 TRF_CNAS 19.12.2019
Reference to any management quality system involved:		
Declaration (signed for and on behalf of)		
Name and position as authorized by the issuer: Signature:		
Marcel Van der Park – Commercial Manager		
Issuer Identification (as affixed to the article):		//n_
LEDVANCE		