VYNCO

SUPPLIER DECLARATION OF CONFORMITY

(In accordance with ISO/IEC 1750-1:2004)

SDoC Identification Number:

VYN P SERIES LED PANEL :26/09/2019

SUPPLIER DETAILS

 Name:
 VYNC0

 Address:
 388 Tu

 Phone:
 (03) 3

 Fax:
 (03) 3

VYNCO INDUSTRIES (NZ) LTD 388 Tuam St, Christchurch 8011 (03) 379 9283 (03) 379 6838 NZ Company Number: CH506239 03 July 1991 Website: **www.vynco.co.nz**

PRODUCT DETAILS		
Product Code	Description	Туре
P66,	PANEL LED CC 600 X 600, 4000-6000K, 33W	
P123,	PANEL LED CC 120 X 300, 4000-6000K, 33W	LED PANEL
P126	PANEL LED CC 1200 X 600, 4000-6000K, 60W	

The medium-risk article listed above fully complies with the following standards:				
AS/NZS 61347.1:2016	LAMP CONTROLGEAR - GENERAL AND SAFETY REQUIREMENTS	STANDARDS AUSTRALIA	2016	
AS/NZS 61347.2.13:2013	LAMP CONTROLGEAR – PARTICULAR REQUIREMENTS FOR MISCELLANEOUS ELECTRICAL CIRCUITS USED WITH LUMINAIRES.	STANDARDS AUSTRALIA	2013	

Test Reports/Certificates that support this declaration:				
WTY19F05032160X1L	TEST REPORT FOR DE-28408A-A01-0 LED DRIVER TO IEC 61347-1:2015+A1:2017 AND IEC 61347-2- 13:2014+A1:2016	WALTEK SERVICES FOSHAN CO LTD	01/07/2019	
WTY19F05032171X2L	TEST REPORT FOR DE-436312-A01-0 LED DRIVER TO IEC 61347-1:2015+A1:2017 AND IEC 61347-2- 13:2014+A1:2016	WALTEK SERVICES FOSHAN CO LTD	18/07/2019	
SAA-191519-EA	CERTIFICATE OF CONFORMITY FOR LED DRIVER DE-28408A-A01-0 TO AS/NZS 61347.1:2016 + A1 USED IN P66 AND P123 PANELS	SAA APPROVALS	19/07/2019	
SAA-191813-EA	CERTIFICATE OF CONFORMITY FOR LED DRIVER DE-436315-A01-0 TO AS/NZS 61347.1;2016+A1 USED IN P126 LED PANEL	SAA APPROVALS	19/07/2019	

DECLARATION

I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 69 of the Electricity Regulations 1997.

Signature of authorised person:

John Vale.

Supplier Identification (as affixed to the product)

PXXX & SAA

Name: John Vale

Position: CEO