

In accordance with ISO/IEC 17050-1:2004

SDoC Identification Number<sup>1</sup>: VDF - VDS FLUSH AND SURFACE SWITCHBOARDS 5/10/2021

Issuer details			
Name <sup>2</sup> (of New Zealand manufacturer or importer):		Contact Address:	
VYNCO INDUSTRIES (NZ) LTD.		388-396 TUAM STREET.	
Telephone: +64 3 379 9283		PHILIPSTOWN CHRISTCHURCH 8149	
New Zealand Company No. (if applicable): CH506239 03/07/91		NEW ZEALAND	
Email Address: sales@vynco.co.nz		www.vynco.co.nz	
Medium Risk Article – Details <sup>3</sup> (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable):			
VDF4, VDF8, VDF12, VDF18, VDF24, VDF36, FLUSH SWITCHBOARDS 4W TO 36W, IP40.			
VDS4, VDS8, VDS12, VDS18, VDS24, VDS36, SURFACE SWITCHBOARDS 4W TO 36W, IP40.			
The Medium Risk Article listed above, fully complies:			
With cited standard(s), as listed <sup>4</sup> :			
Standard number and issue year: IEC 60695-2-11:2	2014	Standard number and issue year: IEC 60529:1989+A2:2013	
Edition / Amendment status: 2014		Edition / Amendment status: INCLUDING A2:2013	
Standard title: FIRE HAZARD TESTING – GLOW/HOT WIRE		Standard title: DEGRESS OF PROTECTION PROVIDED BY	
TEST METHOD – GLOW WIRE FLAMMABILITY TEST   ENCLOSURES – IP CODE. ENCLOSURES.			
METHOD FOR END PRODUCTS			
AS/NZS ZZ modified Yes D No X N/A D		AS/NZS ZZ modified Yes D No X N/A D	
OR Complies with the Conformity Cooperation Agreement (CCA) <sup>5</sup> Yes D No D			
OR is registered on the EESS database & the declarer is registered as the responsible/affiliated supplier <sup>6</sup> Yes D No D EESS Equipment #			
Names and addresses of any Evaluating/Testing/Certification organisation or body used			
Name(s): SHENZHEN LCS COMPLIANCE A	Address(es):	101-201 NO 39 BUILDING XIALANG INDUSTRIAL ZONE	
TESTING LABORATORY LTD.	I	HESHUIKOU COMMUNITY MATIAN STREET GUANGMING DISTRICT SHENZHEN CHINA.	
Name(s):	\ddress(es):		
Supporting document(s) used, to show how compliance Report Certification or Document Issue dates(s):   with the declared standard(s) is achieved or CCA certification: reference N°(s): reference N°(s):			
IEC60695-2 REPORT TO 650 DEG C GLOW WIRE TEST FOR VDF/VDS		LCS210817065AS 07-09-2021.	
IEC60529 REPORT TO IP40 TEST FOR VDF/VDS.		LCS210817030BS 28-08-2021	
IEC 62262 REPORT TO IXO7 TEST FOR VDF/VDF		LCS210817029BS 27-08-2021	
Additional information <sup>7</sup> :			
Declaration (signed for and on behalf of):-			

Name and position as authorised by the issuer <sup>8</sup> :	Signature:
JOHN VALE - CEO	
Issuer Identification (as affixed to the article):	Shu Vale.
VDFxx AND VDSxx -	
	Date:
xx being number of ways from 4 to 36.	5/10/2021