

# Supplier Declaration of Conformity (SDoC)



(In accordance with ISO/IEC 17050-1:2004)

Supplier Details	
<b>Name</b> Vynco Industries (N.Z.) Ltd	<b>Address</b> 388 Tuam St Christchurch 8011
<b>New Zealand Company Number</b> CH506239	<b>Telephone</b> (03) 3799 283 <b>Fax</b> (03) 3796 838 <b>Internet</b> <a href="http://www.vynco.co.nz">www.vynco.co.nz</a>
3-Jul-91	

Product Details		
<b>Product Code</b> ELGAN	<b>Description</b> ELGAN 40 Switchboard System	<b>Type</b> Switchboard System
<b>Applicable Standards - The System names above fully complies with the following standards :</b>		
IEC 60439-1	Low-voltage switchgear and controlgear assemblies - Part 1: Type-tested and partially type-tested assemblies	Apr-04
DIN EN 60439-1 Bbl 2 (VDE 0600 Teil 500 Bbl 2)	Low-voltage switchgear and controlgear assemblies - Part 1: Type-tested and partially type-tested assemblies	Oct-97
IEC 61641	Enclosed low-voltage switchgear and controlgear assemblies - Guide for testing under conditions of arcing due to internal fault	Jan-01
IEC 62208	Empty enclosures for low-voltage switchgear and controlgear assemblies - General requirements	2002
DIN EN 62208 (VDE 0660 Teil 511)	Empty enclosures for low-voltage switchgear and controlgear assemblies - General requirements	Apr-05

Documents used as the basis for compliance :			
1027.0387.6.107	Verification of Temperature-Rise Limits, Dielectric Properties, Short-Circuit Withstand Strength, Clearances & Creepage Distances, Degree of Protection	Institut Pruffeld Fur Elektrische Hochleistungstechnik GMBH, Berlin, Germany	21-Apr-06
1027.0387.6.108	Verification of Temperature-Rise Limits, Dielectric Properties, Clearances & Creepage Distances, Degree of Protection	Institut Pruffeld Fur Elektrische Hochleistungstechnik GMBH, Berlin, Germany	21-Apr-06
1027.0387.6.109	Verification of Temperature-Rise Limits, Dielectric Properties, Short-Circuit Withstand Strength, Clearances & Creepage Distances, Degree of Protection	Institut Pruffeld Fur Elektrische Hochleistungstechnik GMBH, Berlin, Germany	21-Apr-06
1027.0387.6.110	Permissible Short-Time Withstand of Internal Short-Circuit Fault 65KA for 300mS	Institut Pruffeld Fur Elektrische	21-Apr-06
1027.0387.6.115	Verification of Degree of IP Protection	Institut Pruffeld Fur Elektrische	21-Apr-06

Declaration	
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 69 of the Electricity Regulations 1997.	<b>Signature of Authorised Person</b> 
<b>Supplier Identification</b> (As affixed to the product)	<b>Name</b> John Vale <b>Position</b> CEO