

# Supplier Declaration of Conformity



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

**SDoC Identification Number :** VYN 88HWSK1:29/8/2011

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

| Product Details |                        |       |
|-----------------|------------------------|-------|
| Product Code    | Description            | Type  |
| 88HWSK1         | HOT WATER SWITCH KIT 1 | Logix |

| The medium-risk article listed above, fully complies with the following standards : |  |              |      |
|---|--|--------------|------|
| AS/NZS3133  | Approval and test specification - Air-break switches   | Standards NZ | 2003 |
| AS/NZS3439.1  | Low-voltage switchgear and controlgear assemblies - Type-tested and partially type-tested assemblies | Standards NZ | 2002 |

| Test Reports/Certificates that support this declaration : |  |              |      |
|---|--|--------------|------|
| 9229-00   | 88SM32 compliance to AS/NZS 3133:2003 "Approval and test Parkside specification - Air break switches". | Laboratories | 2006 |
| AS/NZS3439.1  | Low-voltage switchgear and controlgear assemblies - Type-tested and partially type-tested assemblies   | Standards NZ | 2002 |

| Declaration  |   |
|--|---|
| 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>Signature of Authorised Person</b><br> |
| Supplier Identification<br>(As affixed to the product)   | Name      John Vale                       |
| V1442  | Position      CEO                         |