VYNCO

SUPPLIER DECLARATION OF CONFORMITY (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC Identification Number[1]: VYN 88SM32:26/03/2026

Issuer details

Name[2] (of New Zealand manufacturer or importer):

VYNCO INDUSTRIES (NZ) LTD.

Telephone: +64 3 379 9283

New Zealand Company No. (if applicable): CH506239 03/07/91

Email Address: sales@vynco.co.nz

Contact Address:

388-396 TUAM STREET.
PHILIPSTOWN
CHRISTCHURCH 8149
NEW ZEALAND
www.vynco.co.nz

Medium Risk Article – Details[3] (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable):

88SM32 WHITE SINGLE POLE 32A AIR BREAK SWITCH 250V a.c. 50Hz and printed variations. LOGIX & VYNCO.
88SM32B BLACK SINGLE POLE 32A AIR BREAK SWITCH 250V a.c. 50Hz and printed variations LOGIX & VYNCO..
88SML32 VILLAGE SINGLE POLE 32A AIR BREAK SWITCH 250Va.c. 50Hz and printed variations.
88SM32 88SM32B 88SM32HB 88SM32HBB 88SMHR 88SM32HRB 88SM32OV 88SM32OVB 88SMR32MR 88SMRB 88SML32 88SML32B 88SML32HB 88SML32HBB 88SMLHR 88SML32HRB 88SML32OV 88SMLOVB 88SML32R 88SML32RB

The High Risk Article listed above, fully complies:

With cited standard(s), as listed[4]:

Standard number and issue year: AS 3133:2020

Edition / Amendment status: 2020 + A1:2024

Standard title: APPROVAL AND TEST SPECIFICATION – AIR BREAK SWITCHES.

AS/NZS ZZ modified Yes ☐ No ☐ N/A ☐

Standard number and issue year: AS/NZS 3100:2022

Edition / Amendment status: 2022 + A1 + A2:2024

Standard title: APPROVAL AND TEST SPECIFICATION – GENERAL REQUIREMENTS FOR ELECTRICAL EQUIPMENT

AS/NZS ZZ modified Yes ☐ No X N/A ☐

OR Complies with the Conformity Cooperation Agreement (CCA)[5] Yes ☐ No ☐

OR is registered on the EESS database & the declarer is registered as the responsible/affiliated supplier[6] Yes ☐ No ☐ **EESS Equipment #** _____

Names and addresses of any Evaluating/Testing/Certification organisation or body used

Name(s):	Address(es):
UL INTERNATIONAL NEW ZEALAND LTD	54 TARNDALE GROVE ALBANY AUCKLAND 0632 NEW ZEALAND

Supporting document(s) used, to show how compliance with the declared standard(s) is achieved or CCA certification:	Report Certification or Document reference N°(s):	Issue dates(s):
UL CERTIFICATE OF APPROVAL FOR 88SM32 AND VARIATIONS INCLUDING 88SML32.	ULL-102130-A5	26 MARCH 2026
UL TEST REPORT FOR 88SM32 88SM32B AND 88SML32 SWITCH VARIATIONS TO AS/NZS 3133 AND AS/NZS 3100	16185227-SA01	24 MARCH 2026

Additional information[7]:

Declaration (signed for and on behalf of):-

Name and position as authorised by the issuer[8]:

SIMON VALE – MANAGING DIRECTOR.

Issuer Identification (as affixed to the article):

88SM32xxx, 88SM32Bxxx and 88SML32xxx
RCM
ULL-102130

Signature:

Date:

26/03/2026