

## SUPPLIER DECLARATION OF CONFORMITY (SDoC)

In accordance with ISO/IEC 17050-1:2004

| SDoC Identification Number <sup>1</sup> :  |   | VYN E1V2R EV CHARGER:03/05/2022 |              |                                 |   |    |  |  |
|--|---|---------------------------------|--------------|---------------------------------|---|----|--|--|
| Issuer details   |   |                                 |              |                                 |   |    |  |  |
| Name <sup>2</sup> (of New Zealand manufacturer or importer):   |   |                                 |              |                                 | Contact Address:  |    |  |  |
| VYNCO INDUSTRIES (NZ) LTD.   |   |                                 |              | ] [                             | 388-396 TUAM STREET.  |    |  |  |
| 164 2 270 0292   |   |                                 |              | il                              | PHILIPSTOWN   |    |  |  |
| releptione.  |   |                                 |              | ]                               | CHRISTCHURCH 8149<br>NEW ZEALAND  |    |  |  |
| New Zealand Company No. (if applicable): CH506239 03/07/91   |   |                                 |              | -                               | www.vynco.co.nz   |    |  |  |
| Email Address: sales@vynco.co.nz   |   |                                 |              |                                 |   |    |  |  |
| Medium Risk Article – Details <sup>3</sup> (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable):   |   |                                 |              |                                 |   |    |  |  |
| VYNCO E1V2R ELECTRIC VEHICLE CHARGER – 230-240V a.c. 50Hz, 32A@20°C, 7.4kW, MODE 3, TYPE 2 SOCKET, IP55, WITH RDC-DD INTERNALLY FITTED, CLASS 1.   |   |                                 |              |                                 |   |    |  |  |
| The Medium Risk Article listed above, fully complies:  |   |                                 |              |                                 |   |    |  |  |
| With cited   | standard(s), as listed4:                    |                                 |              |                                 |   |    |  |  |
| Standard n   | Standard number and issue year: IEC 61851-1 |                                 |              | Standard number and issue year: |   |    | IEC 62955  |  |
| Edition / An   | nendment status:                            | 2017; ED 3                      | 017; ED 3    |                                 | Edition / Amendment status: 2018  |    |  |  |
| Standard tit   | ile:  |                                 | ,            |                                 | Standard title:   |    |  |  |
| ELECTRIC VEHICLE CONDUCTIVE CHARGING<br>SYSTEM – PART 1 GENERAL REQUIREMENTS   |   |                                 |              |                                 | RESIDUAL DIRECT CURRENT DETECTING DEVICE (RCD-DD) TO BE USED FOR MODE 3 CHARGING OF ELECTRIC VEHICLES |    |  |  |
| AS/NZS ZZ  | ′ modified Yes □                            | No □ N/A                        |              | _                               | AS/NZS ZZ modified Yes □  | No | D □ N/A □  |  |
| OR is registered on the EESS database & the declarer is registered as the responsible/affiliated supplier Yes No EESS Equipment #  Names and addresses of any Evaluating/Testing/Certification organisation or body used |   |                                 |              |                                 |   |    |  |  |
| Name(s):   | SAA APPROVALS                               |                                 | Address(es): |                                 | v.saaapprovals.com.au<br>eensland Australia   |    |  |  |
| Name(s):   | lame(s): NORE TESTING CENTRE Address(es):   |                                 |              | TAC                             | SHENZHEN TANGYUAN TECH CO LTD. TAOHUAYUAN SCIENCE AND TECHNOLOGY INNOVATION PARK BAOAN SHENZHEN CHINA |    |  |  |
| 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):   |   |                                 |              |                                 |   |    |  |  |
| SAA CERTIFICATE OF SUITABILITY<br>TEST REPORT TO IEC 61851-1:2017<br>TEST REPORT TO IEC 62955:2018<br>TEST REPORT TO IEC 60529;1989 + A2:2013  |   |                                 |              |                                 | SAA212247<br>NTC1909870SV05<br>6101807.50<br>NTC2108216SV01   |    | 3 MAY 2022<br>19 APRIL 2022<br>08 SEPT 2021<br>04 NOV 2021 |  |
| Additional information <sup>7</sup> :  |   |                                 |              |                                 |   |    |  |  |
|  |   |                                 |              |                                 |   |    |  |  |
| Declaration (signed for and on behalf of):-  |   |                                 |              |                                 |   |    |  |  |
| Name and position as authorised by the issuer8:  |   |                                 |              |                                 | Signature:  |    |  |  |
| JOHN VALE - CEO  |   |                                 |              |                                 | 1 .   | _  |  |  |
| Issuer Identification (as affixed to the article):   |   |                                 |              |                                 | Shu Vale.   |    |  |  |
| RCM + E1V2R ON PRODUCT LABEL.  |   |                                 |              |                                 | V   |    |  |  |
|  |   |                                 |              |                                 | Date:   |    |  |  |
|  |   |                                 |              |                                 | 03 MAY 2022   |    |  |  |
|  |   |                                 |              |                                 | 05 1111 1 2022  |    |  |  |