

Supplier Declaration of Conformity

Supplier Details

Name (of NZ manufacturer, importer or agent)

Schneider Electric (NZ) Ltd

Address

38 Business Parade South, Highbrook, East Tamaki, Auckland 2013, NEW ZEALAND

Telephone

+64 9 8290490

Fax

+64 9 8290491

New Zealand Company Number

363533

Product Details

Product:

RANGE	DESCRIPTION	RATINGS
EVlink	Electric Vehicle Charging solutions	Please see Annex 1 for the list of products

Documents used as the basis for compliance:

Standards Compliance:	
IEC/EN 61851-1:2010 Ed. 2	Electric vehicle conductive charging system - Part 1: General requirements
IEC/EN 61851-22:2001 Ed. 2	Electric vehicle conductive charging system - Part 22: AC electric vehicle charging station
IEC/EN 62196-2:2011 Ed. 1	Plugs, socket-outlets, vehicle couplers and vehicle inlets – Conductive charging of electric vehicles
Test Reports & supporting documentation:	CB Test Certificates from LCIE Bureau Veritas
Certification:	FR666907; Issue date 2015-09-01 FR690768; Issue date 2016-11-23 FR673658; Issue date 2016-11-17 FR677026/A1; Issue date 2016-10-26

Declaration

We Schneider Electric (NZ) Limited declare under our sole responsibility that the product is in conformity with the relevant clauses of the listed standard(s) or other normative document(s).

For further information please contact Customer Care:
New Zealand: 0800 652 999

Signature of Authorised Person



Position in Organisation

Marketing Manager
Auckland, New Zealand

Printed Name

Phillip Barrowcliffe

Date of Declaration

22nd September 2017

Annex 1

References and main characteristics

EVlink Wallbox

Reference	Power (kW)	Socket / Connector Type	Cable Length
EVH2S3P02K	3.7	T2	N/A
EVH2S7P02K	7.4	T2	N/A
EVH2S11P02K	11	T2	N/A
EVH2S22P02K	22.1	T2	N/A
EVH2S3P04K	3.7	T2S	N/A
EVH2S7P04K	7.4	T2S	N/A
EVH2S11P04K	11	T2S	N/A
EVH2S22P04K	22.1	T2S	N/A
EVH2S3P0AK	3.7	T1	4 meters
EVH2S7P0AK	7.4	T1	4 meters
EVH2S3P0CK	3.7	T2	4 meters
EVH2S7P0CK	7.4	T2	4 meters
EVH2S11P0CK	11	T2	4 meters
EVH2S22P0CK	22.1	T2	4 meters

EVlink Smart Wallbox

Reference	Power (kW)	Socket / Connector Type	Cable Length	User Authorization
EVB1A22P2KI	7.4 / 22	T2	N/A	Key
EVB1A22P2RI	7.4 / 22	T2	N/A	RFID
EVB1A22P4KI	7.4 / 22	T2S	N/A	Key
EVB1A22P4RI	7.4 / 22	T2S	N/A	RFID
EVB1A7PAKI	7.4	T1	4.5 meters	Key
EVB1A7PARI	7.4	T1	4.5 meters	RFID
EVB1A7PCKI	7.4	T2	4.5 meters	Key
EVB1A7PCRI	7.4	T2	4.5 meters	RFID
EVB1A22PCKI	22.1	T2	4.5 meters	Key
EVB1A22PCRI	22.1	T2	4.5 meters	RFID

EVlink Parking

Reference		Socket / Connector Type (left side / right side)	Power (left side / right side)	User Authorization (RFID)
Wall-mounted	Floor standing			
EVW2S7P02	EVF2S7P02	- / T2	- / 7kW	-
EVW2S7P04	EVF2S7P04	- / T2S		-
EVW2S7P02R	EVF2S7P02R	- / T2	- / 7kW	Yes
EVW2S7P04R	EVF2S7P04R	- / T2S		Yes
EVW2S7P22	EVF2S7P22	T2 / T2	7kW / 7kW	-
EVW2S7P44	EVF2S7P44	T2S / T2S		-
EVW2S7P22R	EVF2S7P22R	T2 / T2	7kW / 7kW	Yes
EVW2S7P44R	EVF2S7P44R	T2S / T2S		Yes
EVW2S22P02	EVF2S22P02	- / T2	- / 22kW	-
EVW2S22P04	EVF2S22P04	- / T2S		-
EVW2S22P02R	EVF2S22P02R	- / T2	- / 22kW	Yes
EVW2S22P04R	EVF2S22P04R	- / T2S		Yes
EVW2S22P22	EVF2S22P22	T2 / T2	22kW / 22kW	-
EVW2S22P44	EVF2S22P44	T2S / T2S		-
EVW2S22P22R	EVF2S22P22R	T2 / T2	22kW / 22kW	Yes
EVW2S22P44R	EVF2S22P44R	T2S / T2S		Yes

Electric vehicle charging cables

Reference	Rated voltage and current	No. of poles	Plug type (charger end)	Connector type (vehicle end)	Cable length
EVP1CNS32121	200-250V, 32A	1P	T2	T1	5 meters
EVP1CNS32122	200-250V, 32A	1P	T2	T2	5 meters
EVP1CNS32322	380-415V, 32A	3P	T2	T2	5 meters

Socket and connectors:

- T1 = Type 1
- T2 = Type 2
- T2S = Type 2 with shutters