SUPPLIER DECLARATION OF CONFORMITY (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC Identification Number:	EVNEX-E&X Series Rev.7

Issuer details

Name:	Evnex Ltd.	Contact Address:	121 Wrights Road, Addington, Christchurch, 8024, New Zealand
Telephone:	+64 (0)800 395 007	Company Email:	sales@evnex.com
New Zealand Company No.: New Zealand Business No.:	5506425 9429041510193	RSM Supplier Number:	E6502

The Risk Article – Details:

Product: AC Electric Vehicle Charging Station Mode 3

Brand: Evnex

Model Number: X22-T2S, X22-T2T, X7-T2S, X7-T2T, X7-T1T, E7-T2S, E7-T2T, E7-T1T, X22-T2S-W, X22-T2T-W, X7-T2S-W, X7-T2T-W, X7-T1T-W, E7-T2S-W, E7-T2T-W, E7-T1T-W, X7-T2S-H, X7-T2S-C, E7-T1T-GC, E7-T2T-GC, E7-T2S-GC, E7-T2S-WC, E7-T1T-WC, E7-T2T-WC, E7-T2T-GCA, E7-T2S-GCA, E7-T2S-WCA, E7-T2T-WCA, X7-T2S-GCA, X7-T2T-GCA, X7-T2S-WCA, X7-T2T-WCA, X7-T2T-GCC, X22-T2T-GCC, X7-P2S, X7-P2T, X7-P2S-W, X7-P2T-W, X7-P2T-GCC, X22-P2S, X22-P2T, X22-P2S-W, X22-P2T-W, X22-P2T-GCC, X22-P2T-8, X22-P2T-8W

Ratings: Voltage 230VAC±10% (Single Phase), 400VAC±10% (Three-Phase); Current 32A; IP54

Optional Radio Interfaces: Radio Frequency Identification, Wi-Fi, Bluetooth and Cellular

The Risk Article listed above, fully complies with the cited standard(s), as listed:

Standard number & issue year:	AS/NZS 3820:2020
Standard title:	Essential safety requirements for electrical equipment
AS/NZS ZZ modified	Yes ☐ No ☐ N/A☒
Or Complies with the Conformity Cooperation Agreement (CCA): Yes ☐ No ☒	

Evaluating/Testing/Certification organization or body used:

Name(s):	Contact Address(es):
Independent Test Laboratories	218A Annex Road, Middleton, Christchurch 8024, New Zealand
EMC Technologies (NZ) Ltd.	47 MacKelvie Street, Grey Lynn, Auckland, New Zealand

Relevant test reports/certification:

Test Standard(s)	Report Certification or Document reference No.:	Frequency range:	Radiated power ERIP:	Issue date:
Test Report (IEC 61851-1:2017)	ITL SAF 201023	Not Applicable	Not Applicable	10/03/2021

Test Report (IEC 61000-6-3:2011, AS/NZS 61000.6.3:2012)	ITL EMC 201053-1	Not Applicable	Not Applicable	10/03/2021
Test Report (IEC 61000-6-3:2020, AS/NZS 61000.6.3:2021)	EMCT 240507.1	Not Applicable	Not Applicable	12/08/2024
Test Report (ETSI EN 300 330 V2.1.1, AS/NZS 4268:2017)	ITL EMC 201053-3	13.56 MHz	-21.27 dBW	10/03/2021
EU Declaration of Conformity (EN 300 328 V2.1.1)	UBX-19027744UBX - 19027744	2400-2500 MHz	-12 dBW	22/02/2021
EU Declaration of Conformity (EN 301 908-1 V13.1.1, EN 301 908-13 V13.1.1)	UBX-18019128 R03 C1- Public Telit 20617DOC00197A Rev.1 Telit 20689DOC00290A Rev.1	LTE Cat M1	-5 dBW 23 dBm +/- 2dB 23 dBm +/- 2dB	02/03/2021 18/06/2021 17/03/2022

Additional Information

This product contains a 6mA DC RCM (Manufacturing Declaration to IEC 62955 Ed.1.0).

This product complies with New Zealand Work Safe Electric Vehicle Charging Safety Guidelines 2nd Edition.

This product complies with the EECA EV Smart Charger - Commercial EVSE Technical Specifications.

This product complies with the Queensland Electricity Connection Manual (version 4).

Declaration

Signed for and on behalf of: Evnex Ltd.	I hereby declare that the above specified fittings or electrical appliances comply with the requirements of regulation 83 of the Electricity (Safety) Regulations 2010.
Mr. Edward Harvey CEO	Issuer Identification (as affixed to the article): evnex
Signature: 	Date: 23rd October 2026