Test Certificate

CERTIFICATE No: TRA-064556-44-01B

DATE: 25/11/2024

PURPOSE OF TEST:	EMC Emissions Testing
CLIENT:	myenergi Ltd Pioneer Business Park Faraday Way Grimsby Lincolnshire DN41 8FF United Kingdom
EQUIPMENT UNDER TEST:	Zappi GLO EV Charger
Description:	The EUT is a wall mounted eco-smart tethered electric vehicle charge point for use in a residential environment. It contains an RFID NFC interface, 868 MHz SRD radio and 2.4 GHz WiFi and BLE.
Model Number:	ZAPPI-3AS07T-G
Serial Number:	90007657
TEST SPECIFICATION:	EN IEC 61851-21-2:2021* referencing ETSI EN 301 489-3:V2.1.1 and ETSI EN 301 489-17:V3.2.4 using the common technical requirements of ETSI EN 301 489-1:V2.2.3 No deviations to the standard test methods were recorded during test
TEST DATE:	11/11/24 to 14/11/24
TEST LOCATION:	Unit E, South Orbital Trading Park, Hedon Road, Hull, East Yorkshire, HU9 1NJ, UK
TESTS CARRIED OUT:	Conducted Powerline Emissions Radiated Emissions Harmonic current emissions Voltage fluctuations and flicker
EMISSIONS CLASS:	Class B

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TEST RESULTS:	Measured as Compliant (Measurement uncertainty as per RF109 current issue)

*Note: EN IEC 61851-21-2:2021 is not covered by Elements UKAS scope of accreditation. However, all basic standards referenced within EN IEC 61851-21-2:2021 are included in Elements UKAS scope of accreditation and all tests listed within this report are within the laboratories capability.

Digitally signed by Max Leach
Date: 2024.11.25 15:45:40 Z

Digitally signed by Martin Baker
Date: 2024.11.25 15:45:53 Z

WRITTEN BY:	M Leach Senior EMC Engineer	APPROVED BY:	M Baker Department Manager - EMC

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