

AS & NZ Declaration of Conformity

Product	harvi Energy Harvesting Wireless Sensor
Description	harvi enables other myenergi devices to be installed without using a directly connected current transformer for measuring the grid and/or generation power.
Model/Type	HARVI-65A3PR
Communication interfaces	915MHz (max 14dBm)

The manufacturer declares the conformity of the equipment described above with the following relevant Legislations & Standards when used as intended:

- Electricity Safety Act 1971
- Radiocommunications Act 1992

Connection	
AS/NZS 4268:2017 AMD 1:2021	Essential Safety Requirements for Electrical Equipment
IEC 61010-1:2010+A1:2016	Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements.
EN 61326-1:2021	Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements.
EN 300 220-2 V3.1.1	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1000 MHz
EN 18031-1:2024	Common security requirements for radio equipment - Part1: Internet connected radio equipment
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

We, myenergi Ltd, declare under our sole responsibility that the above product and model numbers conform with all the technical and legislations & standards listed above.

Signed for and on behalf of: myenergi Ltd

Place of manufacture: Pioneer Business Park, Faraday way, Stallingborough, Grimsby, DN41 8FF, United Kingdom

Date of issue: 01/08/2025

Position: Chief Product Officer

Name: Lee Sutton

Signature: 