

DEKRA Testing and Certification, S.A.U.

Parque Tecnológico de Andalucía C/ Severo Ochoa, 2 29590 Campanillas Málaga, Spain Phone +34 952 61 91 00 Fax +34 952 61 91 13 Contact: Noemi Perez Dans Phone: direct line: +34 952 619 315 E-Mail: noemi.perez@dekra.com

16 February 2022

Ref.: AQUASTREAM Radio L8 positive assessment

DEKRA Testing and Certification, S.A.U. • Málaga, 29590

Dear Sir,

According to LoRa Alliance Certification process description for LoRaWan, the certification by similarity is an option to get the LoRa Alliance Certification.

Based on the information provided by INTEGRA Metering in their 'CertificationBySimilarityDeclarationV1_1_AQS L8.pdf' document, the device "AQUASTREAM Radio L8" meets all requirements specified by the LoRa Alliance for the EU Band. This device is a variant device which design is based on the already LoRaWAN certified "TOPAS LW".

According to the documentation provided by INTEGRA Metering, the device under certification has:

- The same LoRa transceiver
- The same LoRa protocol SW version
- The same MCU Core
- The same Clock design and implementation

than the already LoRaWAN certified product "TOPAS LW".

Data provided by INTEGRA Metering comply with LoRa Alliance requirements for certification by similarity.

Noemi Perez Dans LoRa Lab Responsible

DEKRA Testing and Certification, S.A.U. Parque Tecnológico de Andalucía C/ Severo Ochoa, 2 29590 Campanillas Malaga, Spain Phone +34 952 61 91 00 Fax +34 952 61 91 13 https://wireless/dekra-product-testing.com