

EU DECLARATION OF CONFORMITY

MANUFACTURER **Owasys Advanced Wireless Devices, S.L.**
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SPAIN
WEB: www.owasys.com

Hereunder we, **owasys**, declare on our own responsibility the conformity of product:

TYPE: owa3X-Rugged Wireless Terminal for Remote Control
MODELS: owa31A-Rugged, owa31I-Rugged, owa31I-ETH-Rugged, owa31I-BT-Rugged, owa31I-WIFI-Rugged, owa31I-BT-WIFI-Rugged, owa33A-Rugged, owa33A-ETH-Rugged, owa33A-BT-Rugged, owa33A-WIFI-Rugged, owa33A-BT-WIFI-Rugged, owa33A-ZB-Rugged, owa33A-BT-ZB-Rugged, owa33A-BT-WIFI-ZB-Rugged and options and all of them including the possibility of use of the owasys optional internal battery back-up only for owa3x-Rugged products.
USE: Machine to Machine Communication Applications

Is in conformity with the relevant Union harmonization legislation:

- Radio Equipment Directive 2014/53/EU
- Low Voltage Directive 2014/35/EU
- Electromagnetic Compatibility Directive 2014/30/EU
- UNECE Regulation R-10 with the provisions concerning the approval of wheeled vehicles, equipment and parts which can be fitted and/or be used on wheeled vehicles, thus fulfilling the limits specified in paragraphs 6.5, 6.6, 6.7 and 6.9, for those aftermarket equipment not related to immunity-related functions in the vehicle
- RoHS Directive 2011/65/EU
- WEEE 2012/19/UE

The following harmonized standards and technical specifications have been applied:

UNE-EN 60950-1: 2007 + CORR: 2007+ A11: 2009 + A12: 2011 + A1: 2011 + AC: 2012 + A2: 2015
EN60215:1995 + A2:1995
EN 301 489-1 v2.2.0 (2017-03)
EN 301 489-19 v2.1.0 (2017-03)
EN 301 489-17 v3.2.0 (2017-02)
EN 301 489-52 v1.1.0 (2016-11)
EN 301 511 v12.5.1 (2017-03)
EN 300 328 v2.1.1 (2016-11)
EN 301 908-1 v11.1.1 (2016-07)
EN 301 908-2 v11.1.1 (2016-07)
EN 301 413 v1.1.1 (2017-03) (Final Draft)

Derio, 2017-11-17
(Place and Date of DoC)

Miguel López/R&D Manager
(Name, title and signature)

