



Date: 17.04.2018

Worldsensing, S.L.

To whom it may concern:

We **Worldsensing, S.L.** located in Arago, 383, 4th Floor, 08013, Barcelona, Spain, states as manufacturer, and under its sole responsibility, that the products listed below are electrically the same and there is no difference between both models from a radio characteristics point of view.

Because of this, conducted measurements carried out on model 2 remains applicable, valid and representative for the model 1.

The difference between both models is that the model 1 integrates an internal antenna (Fractus FR01-S4-224, gain +1.6 dBi) while model 2 works using an external antenna (Wellshow AR017 GSM Quad Band Antenna, gain +2 dBi :

Brand name: Loadsensing G6

- Model 1: LS-G6-VW-1M
- Model 2: LS-G6-VW-1P

The difference between models are:

1. Antenna
 - 1M: External attachable antenna (Wellshow AR017 GSM Quad Band Antenna), +2 dBi
 - 1P: Internal antenna-Fractus FR01-S4-224, gain +1.6 dBi
2. Functionality
 - 1M:
 - Type of sensor: vibrating external sensor
 - Housing Material: Aluminium alloy
 - BOX DIMENSIONS (WxLxH): 100x100x61 mm
 - 1P:
 - Type of sensor: vibrating external sensor
 - Housing Material: Polycarbonate
 - BOX DIMENSIONS (WxLxH): 151x80x60 mm

Sincerely,

A handwritten signature in blue ink, appearing to read "Jordi Llosa", with a horizontal line underneath.

P.A

By: Jordi Llosa



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