

AT4 wireless, S.A.U.

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Date: **Nov 3, 2016**

***Declaration about partial testing for the device LS-G6-ANALOG-4
(FCC ID: 2AHN4-LS-G6-ANALOG4; IC: 21260-LSG6ANALOG4)***

The device LS-G6-ANALOG-4 (FCC ID: 2AHN4-LS-G6-ANALOG4; IC: 21260-LSG6ANALOG4) is an analog wireless datalogger integrating a 902-928 MHz FHSS transmitter. This device is to be used only for fixed and mobile applications.

Only partial tests were performed for this device as the RF circuit is the same as in the device LS-G6-VW (a vibrating wire wireless datalogger, FCC ID: 2AHN4-LS-G6-VW ; IC: 21260-LSG6VW) for which a grant of certification has already been issued.

This RF part is also based on the same module from Semtech.

As part of this technical dossier you will find the partial test report for model LS-G6- ANALOG-4 as well as the one for LS-G6-VW which was fully tested.

The schematics for this other device will be provided too so you will be able to verify that the radio parts are identical.

Yours sincerely,

A handwritten signature in blue ink, appearing to read "Jordi Llosa", with the word "Correle" written below it.

p.a.

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