

Lippo di Calderara di Reno, August 04th 2017

Subject: Validity of Test Results from Testing / Certification of the Integrated Module

To Whom It May Concern:

We, Datalogic S.r.l., Via San Vitalino, 13 - 40012 Lippo di Calderara di Reno (BO) - Italy, due hereby declare that that the test results from conducted tests applied to the radio module:

Manufacturer: Shanghai Simcom Limited

Model: SIMT1502

FCC ID: UDV-20170406

IC: 8460A-20170406

which is incorporated in our host equipment:

Manufacturer: Datalogic S.r.l.

Model: JOYA TOUCH A6

FCC ID: U4GJTAWB

IC: 3862E-JTAWB

and as reported in module test report(s):

FCC and IC test reports:

Report Number: ER/2017/50040 Rev.00 issued Jul. 7, 2017 (WLAN 2.4GHz band)

Report Number: ER/2017/50038 Rev.00 issued Jul. 21, 2017 (WLAN 5GHz bands U-NII 1, U-NII 2A, U-NII 2C, U-NII 3)

Report Number: ER/2017/50039 Rev.00 issued Jun. 13, 2017 (WLAN 5GHz DFS)

Report Number: ER/2017/50041 Rev.00 issued Jun. 13, 2017 (BT BR/EDR)

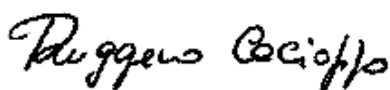
Report Number: ER/2017/50042 Rev.00 issued Jul. 21, 2017 (BT LE)



accurately represent the test results under the new conditions when the identified radio module is integrated in the identified host equipment. By integration of the said radio module into the identified host equipment no hardware changes were made to it or by external adaptation circuitry that impacts the validity of the results of the original module's test reports, for WLAN 2.4GHz, WLAN 5GHz, BT EDR and BT LE.

Based on this fact, conducted signal measurements in the above listed reports also apply to JOYA TOUCH A6 and also meet the requirements of RSS 247-Issue 2.

Sincerely,



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