



Date: March 10, 2017

Federal Communication Commission

Equipment Authorization Division, Application
Processing Branch
7 435 Oakland Mills Road
Columbia MD 21048

Certification and Engineering Bureau

Industry Canada
P.O. BOX 11490, Station H
3701 Carling Avenue (Building 94)
Ottawa, Ontario
K2H 8S2

Subject: Attestation to use Original Test Reports in New Filing

Model: Alert Labs RN2903
FCC ID: 2AKXF-ALB010
IC: 22365-ALB010

To whom it may concern:

We, Alert Labs, hereby attest to the fact that the RF/MPE test report(s) listed below, used in support of the co-location RF exposure evaluation accurately represent test results under the new conditions. The integration of the module in co-location configurations will adhere to conditions of the original filing. The co-location condition is that the LORA module transmits simultaneously either with cellular or Wi-Fi radio, not both at the same time.

Product	Associated FCC ID	Associated IC	Test Report Identifiers
u-blox SARA-U260 GSM/UMTS Module	XPYSARAU260	8595A-SARAU260	MDE_UBLOX_1404_MPEa Version 003
Espressif Systems WROOM Wi-Fi Module	2AC7Z-ESPWROOM02	21098-ESPWROOM02	RXA1503-0042MPE01

Yours Truly,

(Signature)

Kevin Wright

(Printed Name)

Title: Vice President, Engineering
On Behalf of: Alert Labs Inc.

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