

Date: **October 18th 2017**

to:

DEKRA Testing and Certification, S.A.U.
 Parque Tecnológico de Andalucía
 C/ Severo Ochoa 2 & 6
 29590 Campanillas
 Málaga, España

from:

Specim, Spectral Imaging Ltd.
 Elektriikkatie 13 FI-90590 Oulu
 OB 110
 FI-90590
 Oulu. Finland

Related to product:

Type of equipment:	WIFI AND BLUETOOTH MODULE
Brand name:	Specim
Model / HVIN:	WL18SBMODGB
FCC ID:	2ALJ9-WL18SBMOD
IC:	23244 -WL18SBMOD

To whom it may concern,

We, Specim, Spectral Imaging Ltd. (FCC grantee code 2ALJ9 ; ISED company number 23244) hereby request the change of FCC ID and to Multiple list the IC of the module from Texas Instruments to us.

We declare under our sole responsibility, the identity in design and construction to the originally approved products for the following device.

Originally approved device by Texas Instruments Inc.		Change of FCC ID and IC by Specim, Spectral Imaging Ltd.	
Model / HVIN	FCC ID and IC	Model / HVIN	FCC ID and IC
WL18SBMODGB	Z64-WL18SBMOD	WL18SBMOD	2ALJ9-WL18SBMOD
	451I-WL18SBMOD		23244-WL18SBMOD

This module was originally certified by Texas instruments on February 2013 before both the FCC and Industry Canada (currently ISED).

The Certification was updated on September 2015 by Texas instruments

- On September 15th 2015, a C2PC was filed before the FCC to include new antennas.
- On September 22nd 2015, new test reports were submitted to ISED according to RSS-247 because test reports according to RSS-210 were used the first time.

This request is to transfer these 2 more recent certifications from Texas Instruments to Specim.

Attached to this application you can find the following documents

- A letter from Texas Instruments allowing for the use of previous documentation related to the product.
- Agent letters
- FCC form 731
- External photographs
- Label designs and location
- RSP-100, Annex A
- RSP-100, Annex B
- RSS-102, Annex A/B
- Canadian Representative Letter.

Sincerely,

By: Harri Salo
Title: Program Manager
Company: Specim, Spectral Imaging Ltd.
Telephone: +358 (0)10 4244 400
e-mail: harri.salo@SPECIM.FI

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Harri Salo
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