American Certification Body, Inc. 6731 Whittier Avenue Suite C110 McLean, VA 22101

2010-11-16

REF: Class II permissive change, pursuant to §2.1043, for FCC ID: OBW120897

Dear Sir or Madam:

Pursuant to §2.1043, **Elektrobit Inc.** hereby submit a request for Class II permissive change to our **GSM850/GSM900/GSM1800/GSM1900/WCDMA FDD V/ WCDMA FDD II/GMR-13G/BT/WiFi /A-GPS PDA.** FCC ID: **OBW120897**.

Description of the changes:

SW CHANGES

- 1) The product OBW120897 will allow two new transmission modes:
 - Satellite mode (simultaneous transmission between satellite and bluetooth)

or

 Cellular mode (simultaneous transmission between cellular and bluetooth interfaces <u>or</u> between cellular and WiFi interfaces)

HW CHANGES

- The product OBW120897 will include changes in the Satellite RF LNA to decrease the power consumption in DSM (Deep Sleep Mode)
- 4) The product OBW120897 will include some Satellite RF Power Amplifier changes to improve the thermal performance and reliability of the product
- 5) The product OBW120897 will change the ATC memory clock line serial resistor

Compliance/Responsibility statements:

- Test reports according to Part 22/24 and Part 15.247, 15.109 and 15.207 of the original grant remains valid and applicable and they are representative of the compliance of this equipment.
- Test reports according to Part 25 and SAR of the original grant remains valid and applicable and they are representative of the compliance of this equipment.
- New test report according to Part 15B is submitted with this application
- New SAR test report to demonstrate compliance regarding simultaneous transmission is submitted with this application.
- Changes indicated in this application and final compliance of the new equipment including the SW and HW changes showed above fall under the responsibility of the product manufacturer.

Sincerely,

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