



04 December 2018

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To whom it may concern,

Our product, VIPHI2BT is requesting the use of an e-label in replacement of a paper label on the product surface.

Per the KDB 784748 D02 section 4.1 requirements for an e-label, we have provided the steps to access our e-label. Our process only requests one step from the user to access the e-label. Per section 4.2 of the above standard, our product does not require any special accessories in order for any user to access the e-label. Per section 4.3 of the above standard the statements and certification number for the e-label are provided in a clear and concise text that can be read without the use of magnification or other optical assistance. Per section 4.4 of the above standard, our e-label is displayed on the product through Bosch software. Bosch software is not able to be altered by anyone without Bosch consent. Our software is encrypted to prevent changes by unauthorized users.

Our e-label will contain the following information:

"FCC ID: 2AMJS-VDIBRHS01
IC 22868-VDIBRHS01

This device complies with FCC Part 15 and Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions:

(1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

Our user manual will contain the above information and (in addition) the information below:

"To display the regulatory information on the vehicle digital display: From the home screen, access the main menu and keep the joystick pressed down for more than 10 seconds.

RF exposure:

1. The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment.
2. This equipment must be installed and operated with a separation distance of at least 20 cm from all persons.
3. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Transmitter:

- BT operating frequency range: 2402 – 2480 MHz
- BT version: 4.2 (no BTLE)
- BT output power: < 8.5 dBm
- FM operating range: 76 - 108 MHz

Manufacturer:

- Robert Bosch LLC

Address:

- 38000 Hills Tech Drive, Farmington Hills, MI 48331, USA"

Please forward any questions to myself for clarification.

Yours sincerely,

Bryan Essenmacher