

## **Disposal according to the WEEE Directive 2012/19/EU**

The unit, accessories and packaging should be sorted for environmental friendly recycling. Do not dispose of the device into household waste! According to the European Guideline 2012/19/EU, electric and electronic devices that are no longer usable must be collected separately and disposed of in an environmentally correct manner.



## **EU Declaration of Conformity**

Hereby, Bosch Connected Devices and Solutions GmbH declares that the radio equipment type "SpotBot BLE" is in compliance with Directive 2014/53/EU (Radio Equipment Directive).

- Radio power max. 4 mW
  - Frequency band 2400 - 2483.5 MHz
- Contact us for the full text of the EU declaration of conformity.

## **Federal Communications Commission (FCC) Notice:**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications may void the FCC authorization to operate this equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or

television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**ISED Canada (IC) Notice** This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation. This Class B digital apparatus complies with Canadian ICES-003.

**IMDA Singapore Notice** Complies with IMDA standards DB101762

**Japanese Radio Law Notice** This device is granted pursuant to the Japanese Radio Law and registered as radio equipment R: 202-LSE086. This device should not be modified (otherwise the granted designation number will become invalid)".

**China Notice** This device has passed the type approval by SRRC and has been granted the CMIIT ID 2016DJ6299.

**Australia Notice** This device complies with the requirements of the relevant ACMA Standards made under the Radiocommunications Act 1992 and the Telecommunications Act 1997.

**Malaysia Notice** This device complies with the Standard MCMC MTSFB TC T007:2014 under the Common ID CIDF17000080.

**Philippines Notice** Type acceptance of this device is issued to Bosch Connected Devices and Solutions GmbH for use in the Philippines subject to existing NTC rules and regulations: Certificate N°. ESD-1714430C.

**Thailand Notice** Declaration of Conformity has been confirmed for this device by Thailand NBTC.

SpotSee™



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