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27 April 2020

FCC Class II Permissive Change and ISED Class IV Permissive Change Request

FCC ID: TXTPTM10

IC ID: 909H-PTM10

Ladies and gentlemen,

For the above indicated device and pursuant FCC §2.1043 and ISED RSP-100, issue 12 Sec. 10.4 we, Robert Bosch Power Tools GmbH, hereby request the evaluation of a FCC Class II and a ISED Class IV permissive change as described below.

Our device will be integrated in the GTC400C device:

Model: GTC400C

HMN: GTC400C

The main changes in the modular approval conditions granted to our module, once integrated in the GTC400C device is as follows:

- The module will be used in portable exposure conditions
- The module will be co-located with WLAN module
FCC ID: Z64-CC3100MODR1
IC: 451I-CC3100MODR1
made by Texas Instruments using a Taiyo Yuden Multilayer RadiEdge Antenna, model number AH 316M245001-T having 1.9 dBi gain.