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20-Feb-2020

FCC ID: 2ACC7DDA02
ISED Certification number: 11980A-DDA02
Model/HVIN: DDA02
FVIN: -/-
HMN: -/-
PMN: BT-Transceiver

To Whom It May Concern,

We Continental Advanced Antenna GmbH declare the following:

The model DDAECE02 with the equipment class DTS according to the FCC rule part 15.247 has the same design as model DDA02;

The difference is that the model DDA02 has an additional SDARS service assembled for the US marked. Model DDA02 and model DDAECE02 BT modular PCB board, Schematic, Hardware version, Software version (including RF power setting), structure and internal photos are same.

For this reason, model DDA02 (with FCC ID: 2ACC7DDA02 and IC: 11980-DDA02) will reuse test data of model DDAECE02 (with FCC ID: 2ACC7DDAECE02 and IC: 11980A-DDAECE02) for both FCC and ISED certification;

		Report Number
MPE report	FCC ID	19-1-0107601T10a-C2
MPE report	ISED	19-1-0107601T10b-C2
Conducted measure at Antenna Port of BT LE	FCC ID + ISED	19-1-0107601T08a-C1

Both Models use the same BT frequency band. (2400-2483 MHz).

We declare, that Continental Advanced Antenna GmbH takes full responsibility that the test data of the old FCC ID / ISED (FCC ID 2ACC7DDAECE02 and IC: 11980A-DDAECE02) represents compliance for the new FCC ID / ISED (FCC ID: 2ACC7DDA02 and IC: 11980-DDA02).

Yours Faithfully,



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