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To whom it may concern:

**Contact**

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**Declaration of identity (Attestation from the grantee)**

The products with the following type designations are revised, due to modifications to reduce manufacturing costs:

- FMR10+R7 level probing radar
- FMR20+R7 level probing radar
- FMR20+R8 level probing radar

|   | Existing grant  | New grant   |
|---|---|---|
| FCC ID  | LCGFMR2XKF  | LCGFMR2XKL  |
| IC ID   | 2519A-2KF   | 2519A-2KL   |
| Bluetooth test report<br>(by CTC advanced GmbH) | Test report No. 1-1109/16-01-03,<br>Dated Jan 9, 2017 | Test report No. 1-7271/18-01-04,<br>dated Dec 3, 2018 |

This letter confirms that the Bluetooth part/circuit of the product is identical between the existing and the revised product.

Therefore, the existing Bluetooth test report No. 1-1109/16-01-03 can be used for the revised product:

|  | FCC CFR 47    | IC                   |
|--|---------------|----------------------|
| System gain  | 15.247 (b)(4) | RSS-247, cl. 5.4 (4) |
| Power spectral density                                 | 15.247 (e)    | RSS-247, cl. 5.2 (b) |
| DTS bandwidth  | 15.247 (a)(2) | RSS-247, cl. 5.2 (a) |
| Occupied bandwidth                                     | n.a.          | RSS-247, cl. 4.6.1   |
| Maximum output power                                   | 15.247 (b)(3) | RSS-247, cl. 5.4 (4) |
| Detailed spurious emission @ the band edge – conducted | 15.247 (d)    | RSS-247, cl. 5.5     |
| TX spurious emission conducted                         | 15.247 (d)    | RSS-247, cl. 5.5     |

Sincerely

i.A. Ralf Reimelt

