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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
Radio test report (by TÜV Süd Product Service)	Test report No. 80452-81620-3e, Edition 4, dated Dec 19, 2016	Test report No. 80452-29570-04, Edition 3, dated Nov 9, 2018

This letter confirms that the antenna part of the product is identical between the existing and the revised product.

Therefore, the existing radio test report No. 80452-81620-3e can be used for those tests, which embrace the antenna characteristics of the products:

	FCC CFR 47	IC
Maximum half-power Beamwidth	15.256 (i)	IC RSS-211, cl. 5.2 (a)
Side Lobe Gain	15.256 (j)	IC RSS-211, cl. 5.2 (c)

Sincerely

i.A. Ralf Reimelt

Ralf Reimelt