Endress+Hauser
People for Process Automation

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To whom it may concern:

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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 tank level probing radar
- FMR20 tank level probing radar

	Existing grant	**New grant**
FCC ID	LCGFMR2XK	LCGFMR2XKT
IC ID	2519A-2K	2519A-2KT
Bluetooth test report (by CTC advanced GmbH)	Test report No. 1-1109/16-01-03, Dated Jan 9, 2017	Test report No. 1-7271/18-01-04, dated Dec 3, 2018

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

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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

Ralf Reimelt