Endress+Hauser

People for Process Automation

Endress+Hauser SE+Co. KG, Hauptstraße 1, 79689 Maulburg

Contact
Ralf Reimelt R&D
Phone 07622281890
ralf.reimelt@endress.com

To whom it may concern:

Maulburg, April 26, 2019

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.

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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