

**Certification
Issued Under the Authority of the
Federal Communications Commission**

By:

**PHOENIX TESTLAB GmbH
Koenigswinkel 10
32825 Blomberg,
Germany**

Date of Grant: 08/18/2022

Application Dated: 08/18/2022

**Endress and Hauser SE Co. KG
Hauptstrasse 1
Maulburg, D-79690
Germany**

Attention: Ralf Reimelt , R&D Radar Level Measurement

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: LCGFMR6XBL
Name of Grantee: Endress and Hauser SE Co. KG
Equipment Class: Level Probing Radar
Notes: Micropilot FMR6xB

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	15.256	77000.0 - 81000.0	0.447		

The power listed is the maximum peak EIRP of all variants sharing the same RF sensor module but different display, housing types and antennas as tested and documented. This LPR must be professionally fixed installed to ensure a vertically downward orientation of the transmit antenna's main beam. Hand-held applications and marketing to residential consumers are prohibited.

