

TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:****Telefication B.V.
Wilmsdorf 50
Apeldoorn, NL-7300 AC
Netherlands****Date of Grant: 05/13/2020****Application Dated: 05/07/2020****VEGA Grieshaber KG****Am Hohenstein 113****Schiltach, D-77761****Germany****Attention: Juergen Motzer , Project Manager****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: O6QBRA300
Name of Grantee: VEGA Grieshaber KG
Equipment Class: Level Probing Radar
Notes: Radar sensors for continuous level
measurement

<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>
CC	15.256	77690.0 - 82009.7	0.35		
CC	15.209	77690.0 - 82009.7			

This device must be professionally installed. The power listed is peak EIRP
calculated in 50MHz bandwidth

This device is approved when installed in a fully enclosed metal or concrete vessel
only under the usage restriction complying with 15.209.

For operation outside of closed metal vessels under the usage restriction complying
with 15.256, this device must be installed and maintained to ensure a vertically
downward orientation of the transmit antenna's main beam. This device may only
operate at fixed locations and may not operate while being moved, or while inside a
moving container. Hand-held applications are prohibited. The device and its antenna
(s) must be installed to provide a separation distance of at least 20 cm from all
persons.

CC: This device is certified pursuant to two different Part 15 rules sections.