TCB

GRANT OF EQUIPMENT AUTHORIZATION

Certification
Issued Under the Authority of the
Federal Communications Commission

By:

CTC advanced GmbH (former CETECOM ICT Services GmbH
Untertuerkheimer Strasse 6-10
66117 Saarbruecken,
Germany

Date of Grant: 03/02/2018
Application Dated: 03/02/2018

KROHNE
2 allee des Ors - BP98
ROMANS-SUR-ISERE, 26103
France (European Territory)

Attention: Vincent PICHOT , R&D 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: Q6BFMCW80GX5L
Name of Grantee: KROHNE
Equipment Class: Level Probing Radar
Notes: Level Probing Radar

<table>
<thead>
<tr>
<th>Grant Notes</th>
<th>FCC Rule Parts</th>
<th>Frequency Range (MHz)</th>
<th>Output Watts</th>
<th>Frequency Tolerance</th>
<th>Emission Designator</th>
</tr>
</thead>
<tbody>
<tr>
<td>15.209</td>
<td></td>
<td>75000.0 - 85000.0</td>
<td>0.039</td>
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</tbody>
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The power listed is peak EIRP calculated in 50MHz bandwidth. 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.