







**Annex acc. to FCC Title 47 CFR Part 95 M
relating to
s.m.s, smart microwaves sensors GmbH
DRVEGRD 169**

Annex no. 4 Label Sample

**Title 47 - Telecommunication
Part 95 – Personal Radio Services
Subpart M – The 76 – 81 GHz Band Radar Service
ANSI C63.26-2015**



Photo of the test equipment (EUT) – Label Sample

Product	Label sample	Description
HVIN: DRVEGRD 169 PMN: Demo 4D/PxHD FVIN: 008	 <p>smartmicro HVIN: DRVEGRD 169 PMN: Demo 4D/PxHD #0x0003AF70 UK In den Waashainen 1, 38108 Braunschweig, Germany www.smartmicro.com FVIN: 008 IC:10652A-UMRR9FA9 FCC ID: W34UMRR9FA9 Made in Germany</p>	Demo contains all functionalities, the input/output data content has no restrictions
HVIN: DRVEGRD 169 PMN: Automotive 4D/PxHD FVIN: 008	 <p>smartmicro HVIN: DRVEGRD 169 PMN: Automotive 4D/PxHD #0x0003AF70 UK In den Waashainen 1, 38108 Braunschweig, Germany www.smartmicro.com FVIN: 008 IC:10652A-UMRR9FA9 FCC ID: W34UMRR9FA9 Made in Germany</p>	General Automotive Applications, the input/output data content is configured for automotive applications
HVIN: DRVEGRD 169 PMN: Generic A 4D/PxHD FVIN: 008	 <p>smartmicro HVIN: DRVEGRD 169 PMN: Generic A 4D/PxHD #0x0003AF70 UK In den Waashainen 1, 38108 Braunschweig, Germany www.smartmicro.com FVIN: 008 IC:10652A-UMRR9FA9 FCC ID: W34UMRR9FA9 Made in Germany</p>	Generic A has no application specific functionalities, the input/output data content is configured for Generic A application (spare, user defined configuration)
HVIN: DRVEGRD 169 PMN: Generic B 4HD/PxHD FVIN:008	 <p>smartmicro HVIN: DRVEGRD 169 PMN: Generic B 4D/PxHD #0x0003AF70 UK In den Waashainen 1, 38108 Braunschweig, Germany www.smartmicro.com FVIN: 008 IC:10652A-UMRR9FA9 FCC ID: W34UMRR9FA9 Made in Germany</p>	Generic B has no application specific functionalities, the input/output data content is configured for Generic B application (spare, user defined configuration)
HVIN: DRVEGRD 169 PMN: Generic C FVIN: 008	 <p>smartmicro HVIN: DRVEGRD 169 PMN: Generic C 4D/PxHD #0x0003AF70 UK In den Waashainen 1, 38108 Braunschweig, Germany www.smartmicro.com FVIN: 008 IC:10652A-UMRR9FA9 FCC ID: W34UMRR9FA9 Made in Germany</p>	Generic C has no application specific functionalities, the input/output data content is configured for Generic C application (spare, user defined configuration)
HVIN: DRVEGRD 169 PMN: Generic D FVIN: 008	 <p>smartmicro HVIN: DRVEGRD 169 PMN: Generic D 4D/PxHD #0x0003AF70 UK In den Waashainen 1, 38108 Braunschweig, Germany www.smartmicro.com FVIN: 008 IC:10652A-UMRR9FA9 FCC ID: W34UMRR9FA9 Made in Germany</p>	Generic D has no application specific functionalities, the input/output data content is configured for Generic D application (spare, user defined configuration)

<p>HVIN: DRVEGRD 169</p> <p>PMN: Generic E</p> <p>FVIN: 008</p>	<p>smartmicro HVIN: DRVEGRD 169</p> <p>PMN: Generic E 4D/PxHD #0x0003AF70 </p> <p>UK CA FVIN: 008</p> <p>In den Waashainen 1, IC:10652A-UMRR9FA9 38108 Braunschweig, Germany FCC ID: W34UMRR9FA9 www.smartmicro.com Made in Germany </p>	<p><i>Generic E has no application specific functionalities, the input/output data content is configured for Generic E application (spare, user defined configuration)</i></p>
<p>HVIN: DRVEGRD 169</p> <p>PMN: Generic F</p> <p>FVIN: 008</p>	<p>smartmicro HVIN: DRVEGRD 169</p> <p>PMN: Generic F 4D/PxHD #0x0003AF70 </p> <p>UK CA FVIN: 008</p> <p>In den Waashainen 1, IC:10652A-UMRR9FA9 38108 Braunschweig, Germany FCC ID: W34UMRR9FA9 www.smartmicro.com Made in Germany </p>	<p><i>Generic F has no application specific functionalities, the input/output data content is configured for Generic F application (spare, user defined configuration)</i></p>

Photo of the test equipment (EUT) – Label Location

