



American Certification Body Inc.
6731 Whittier Ave, Suite C110
McLean, VA22101

Date: 12.02.2014

Model: Sensor Unit VIB 7.205
FCC ID: CHO-VCRFSU24
IC: 10238A-VCRFSU24

Model: Bridge VIB 7.225
FCC ID: CHO-VCRFBR24
IC: 10238A-VCRFBR24

Reverse Polarity SMA

This is to confirm, the devices

Sensor Unit VIB 7.205 (2.4 GHz) / Bridge VIB 7.225 (2.4 GHz)

will be produced with antenna connection reverse polarity SMA.

If you have any questions, please feel free to contact me at the address shown below.

Yours sincerely,

A handwritten signature in black ink that reads 'Thomas Ring'.

Thomas Ring
Manager Certification

CSA Group Bayern GmbH
Ohmstr. 1-4
94342 Strasskirchen
Germany