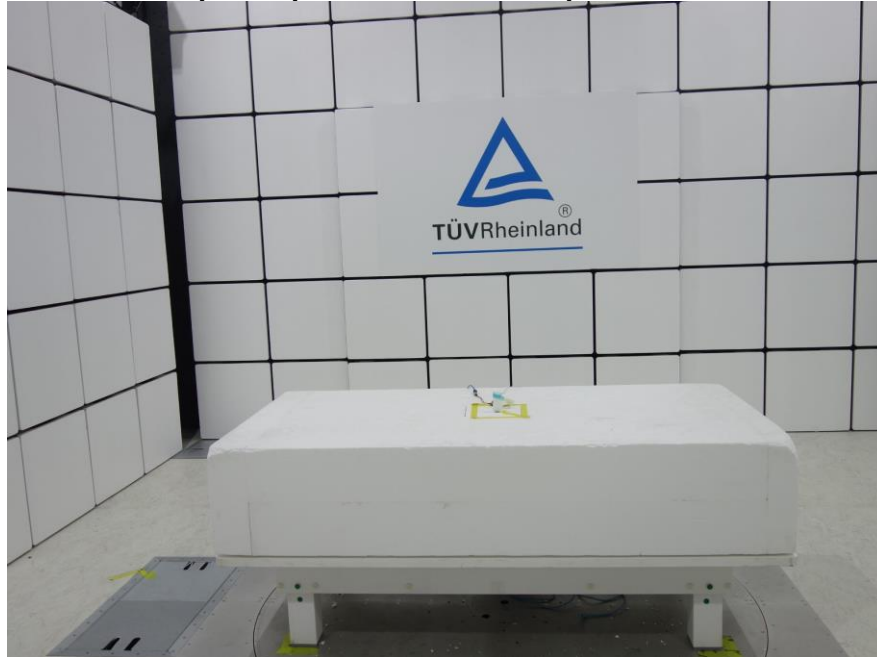


CN212GHJ(P15C-BLE) 001,
CN212GHJ(P15C-ZigBee) 001,
CN212GHJ(FCC-MPE) 001,
CN21MHI6(RSS247-BLE) 001,
CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

Page 1 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
Type Identification: WBZ451

Photograph 1: Test Setup for Spurious Emissions (Front View 1, PCB Antenna)



Photograph 2: Test Setup for Spurious Emissions (Front View 2, PCB Antenna)

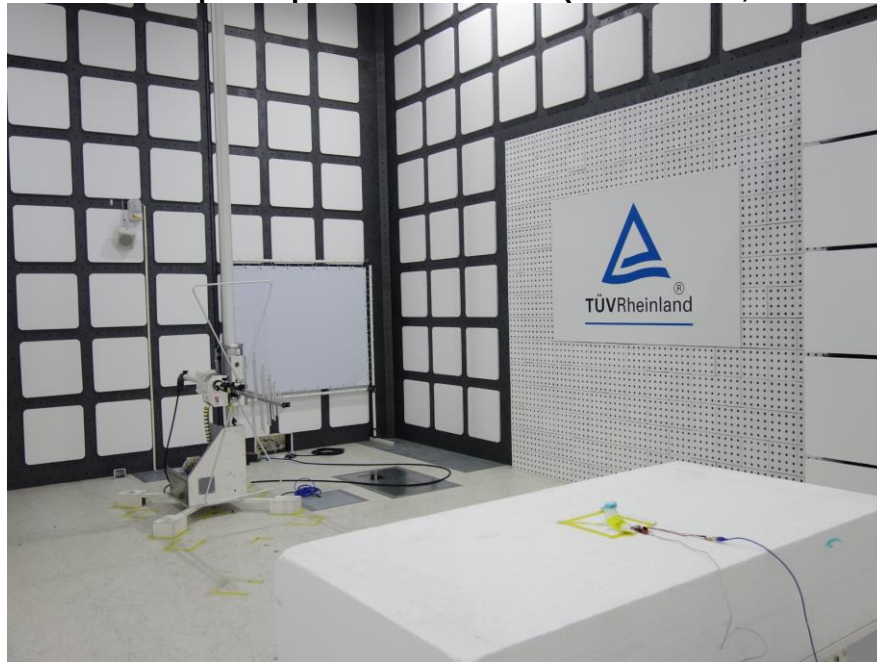


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CN212GHJ(P15C-ZigBee) 001,
CN212GHJ(FCC-MPE) 001,
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CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

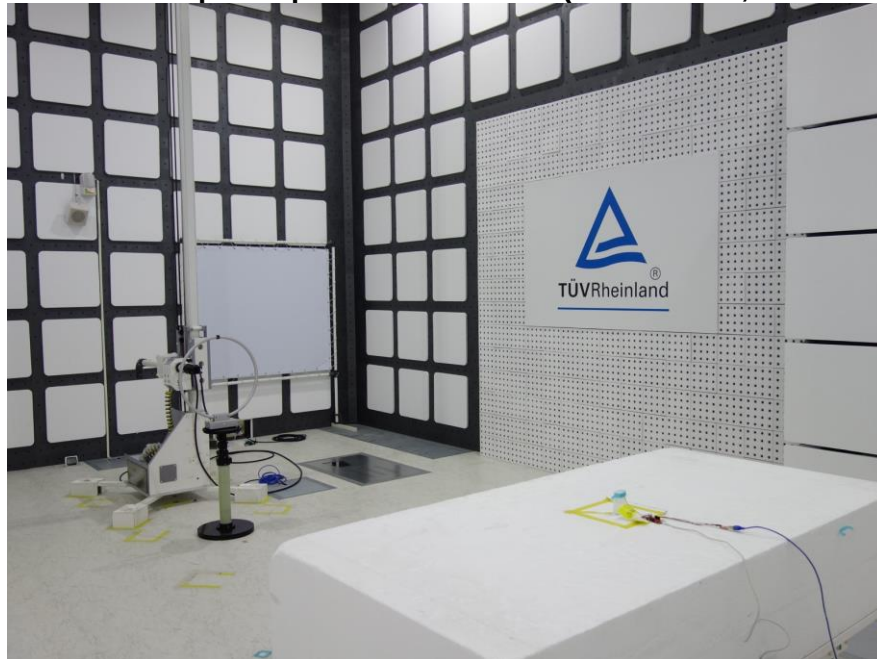
Page 2 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
Type Identification: WBZ451

Photograph 3: Test Setup for Spurious Emissions (Back View 1, PCB Antenna)



Photograph 4: Test Setup for Spurious Emissions (Back View 2, PCB Antenna)

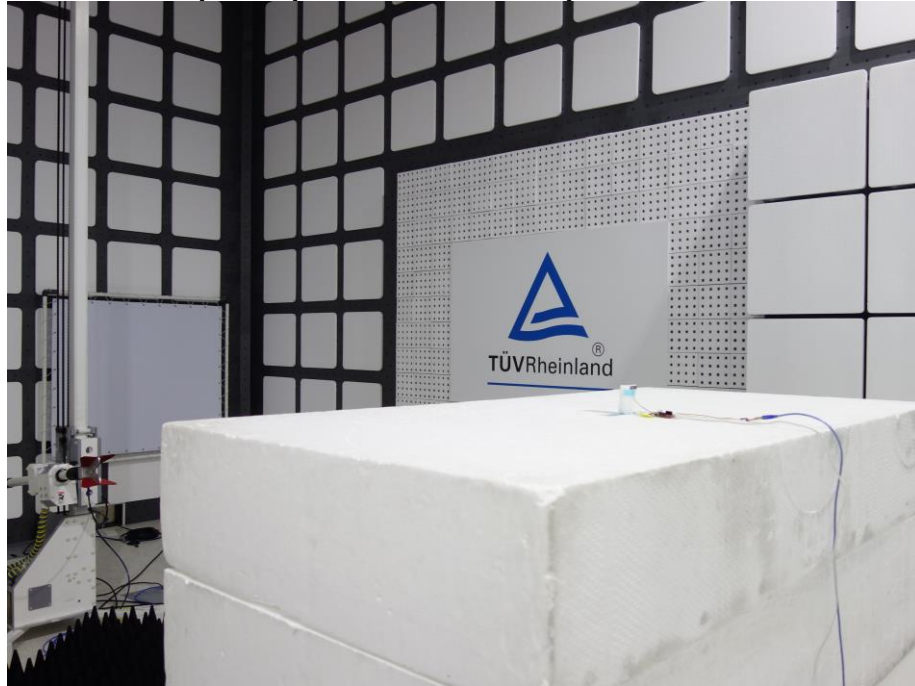


CN212GHJ(P15C-BLE) 001,
CN212GHJ(P15C-ZigBee) 001,
CN212GHJ(FCC-MPE) 001,
CN21MHI6(RSS247-BLE) 001,
CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

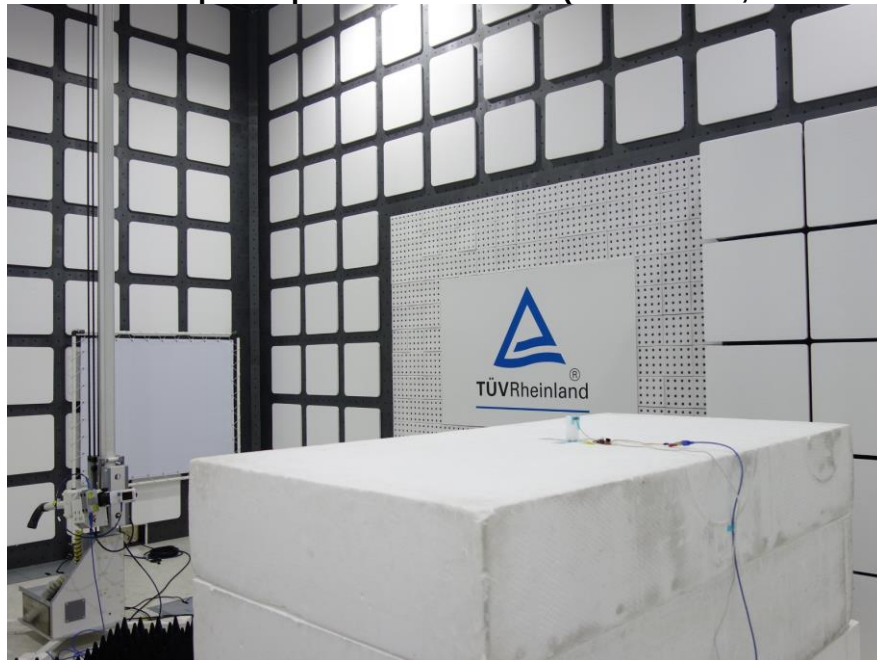
Page 3 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
Type Identification: WBZ451

Photograph 5: Test Setup for Spurious Emissions (Back View 3, PCB Antenna)



Photograph 6: Test Setup for Spurious Emissions (Back View 4, PCB Antenna)

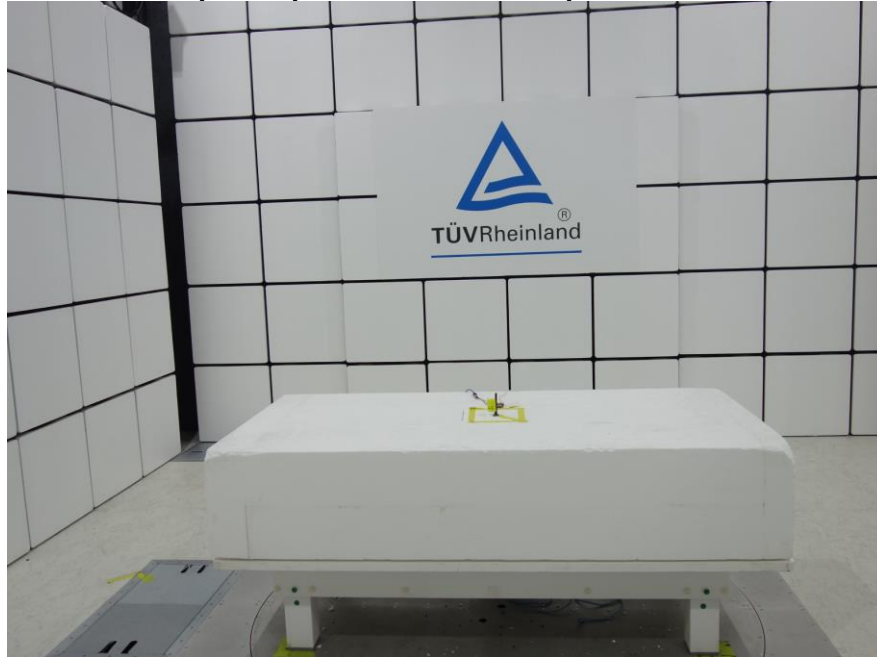


CN212GHJ(P15C-BLE) 001,
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CN212GHJ(FCC-MPE) 001,
CN21MHI6(RSS247-BLE) 001,
CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

Page 4 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
Type Identification: WBZ451

Photograph 7: Test Setup for Spurious Emissions (Front View 1, UFL Antenna)



Photograph 8: Test Setup for Spurious Emissions (Front View 2, UFL Antenna)

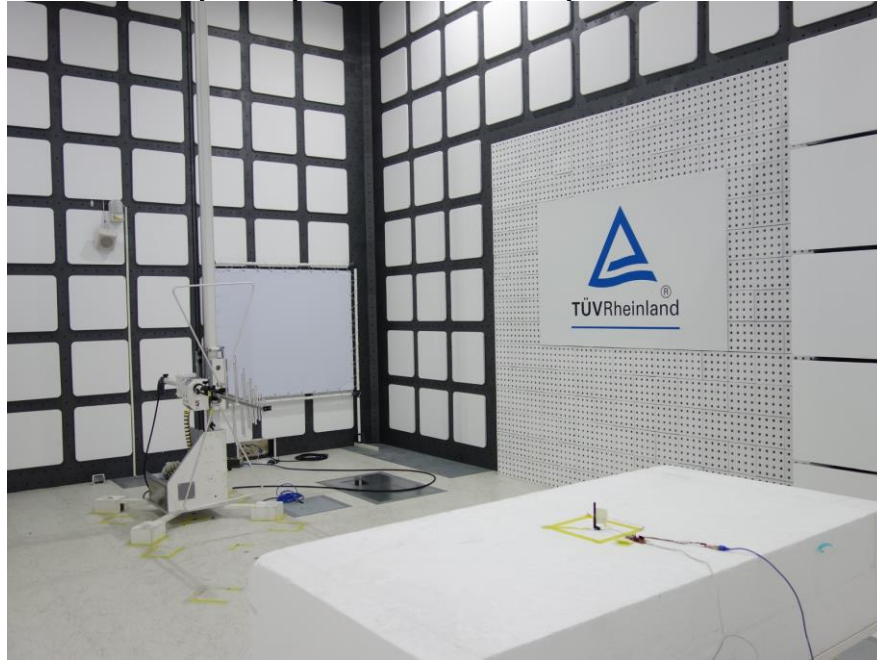


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CN212GHJ(P15C-ZigBee) 001,
CN212GHJ(FCC-MPE) 001,
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CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

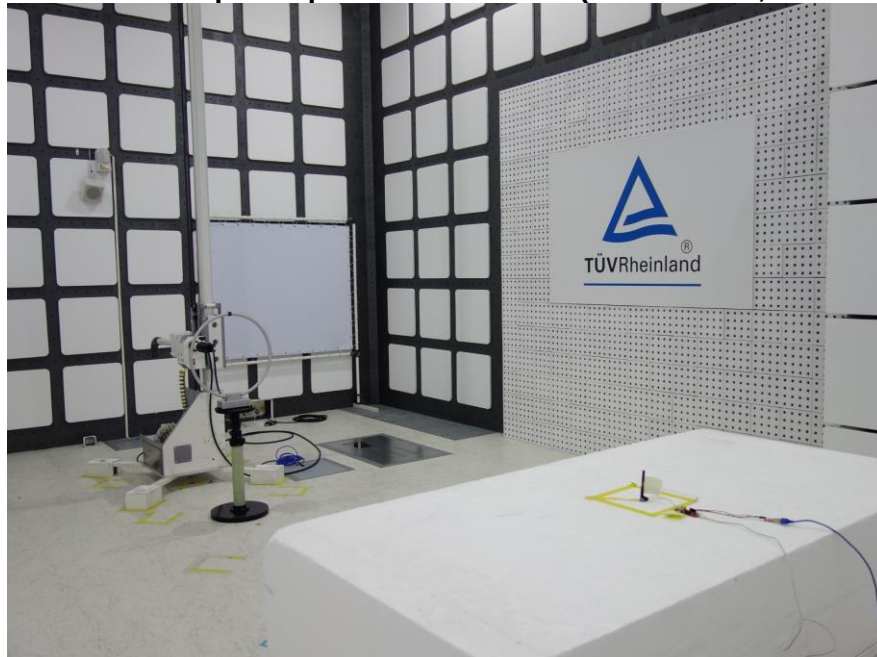
Page 5 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
Type Identification: WBZ451

Photograph 9: Test Setup for Spurious Emissions (Back View 1, UFL Antenna)



Photograph 10: Test Setup for Spurious Emissions (Back View 2, UFL Antenna)

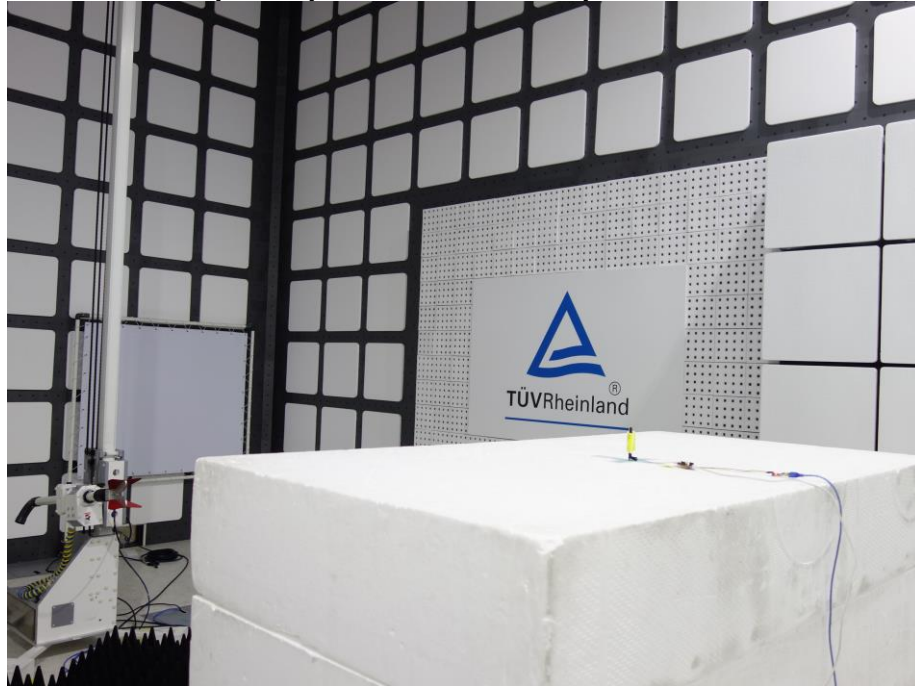


CN212GHJ(P15C-BLE) 001,
CN212GHJ(P15C-ZigBee) 001,
CN212GHJ(FCC-MPE) 001,
CN21MHI6(RSS247-BLE) 001,
CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

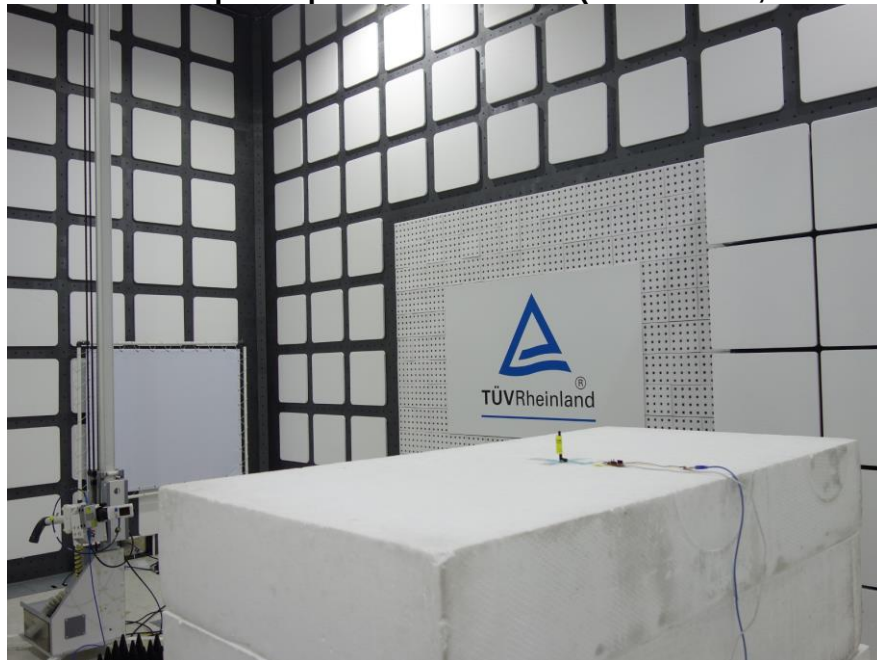
Page 6 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
Type Identification: WBZ451

Photograph 11: Test Setup for Spurious Emissions (Back View 3, UFL Antenna)



Photograph 12: Test Setup for Spurious Emissions (Back View 4, UFL Antenna)

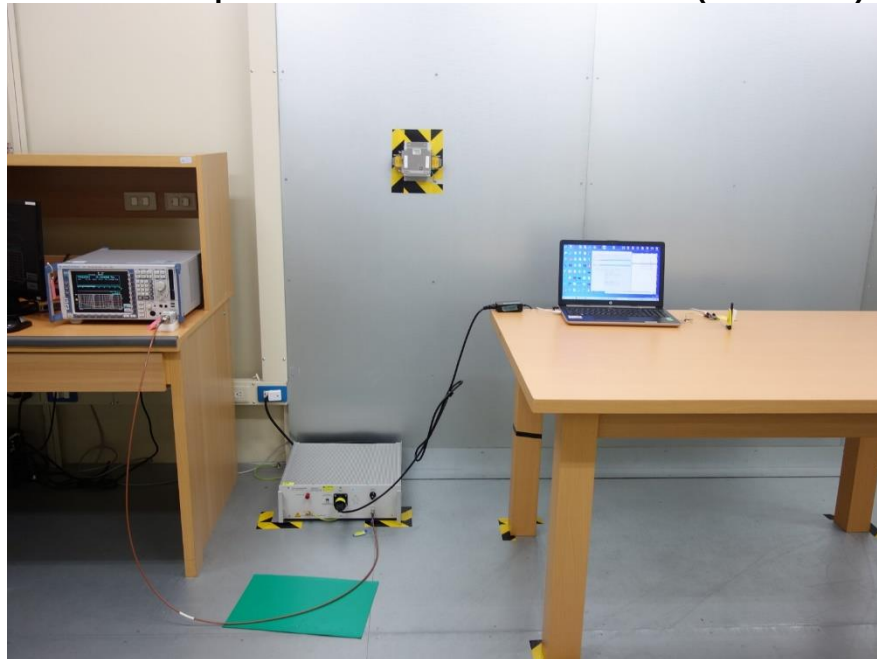


CN212GHJ(P15C-BLE) 001,
CN212GHJ(P15C-ZigBee) 001,
CN212GHJ(FCC-MPE) 001,
CN21MHI6(RSS247-BLE) 001,
CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

Page 7 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
Type Identification: WBZ451

Photograph 13: Test Setup for Mains Conducted Emissions (Front View)



Photograph 14: Test Setup for Mains Conducted Emissions (Back View)



CN212GHJ(P15C-BLE) 001,
CN212GHJ(P15C-ZigBee) 001,
CN212GHJ(FCC-MPE) 001,
CN21MHI6(RSS247-BLE) 001,
CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

Page 8 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
Type Identification: WBZ451

Photograph 15: Test Setup for Spurious Emissions (Front View 1, 2nd Source)



Photograph 16: Test Setup for Spurious Emissions (Front View 2, 2nd Source)



CN212GHJ(P15C-BLE) 001,
CN212GHJ(P15C-ZigBee) 001,
CN212GHJ(FCC-MPE) 001,
CN21MHI6(RSS247-BLE) 001,
CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

Page 9 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
Type Identification: WBZ451

Photograph 17: Test Setup for Spurious Emissions (Front View 3, 2nd Source)



Photograph 18: Test Setup for Spurious Emissions (Back View 1, 2nd Source)

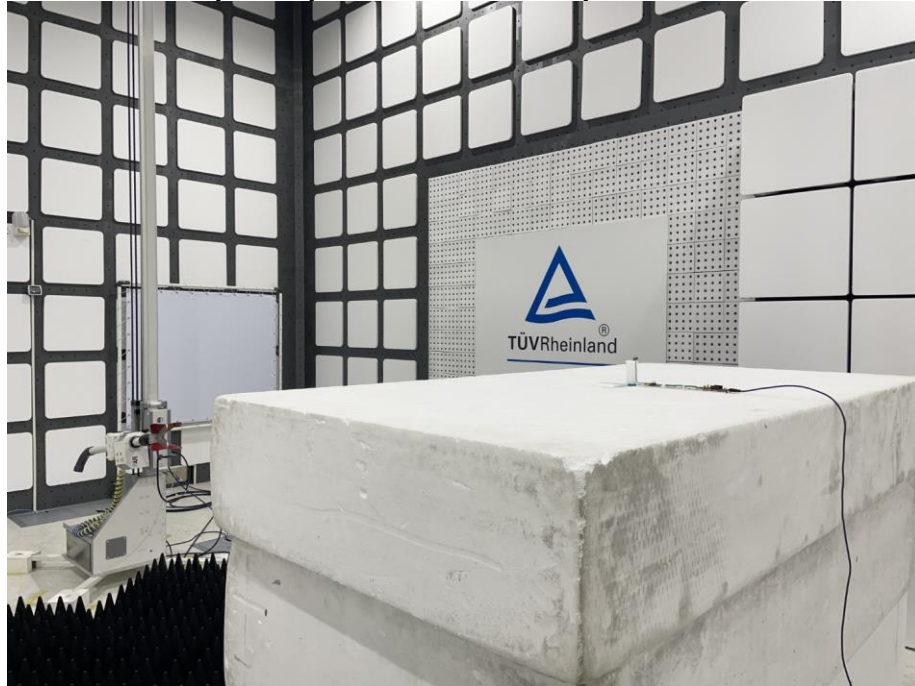


CN212GHJ(P15C-BLE) 001,
CN212GHJ(P15C-ZigBee) 001,
CN212GHJ(FCC-MPE) 001,
CN21MHI6(RSS247-BLE) 001,
CN21MHI6(RSS247-ZigBee) 001,
CN21MHI6(IC-MPE) 001

Page 10 of 10

Product: Wireless MCU module with BLE 5.2 compliant and Zigbee 3.1 Radio
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Photograph 19: Test Setup for Spurious Emissions (Back View 2, 2nd Source)



Photograph 20: Test Setup for Spurious Emissions (Back View 3, 2nd Source)

