

Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 6, Main Source, PIC32WM-BZ6204UC

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



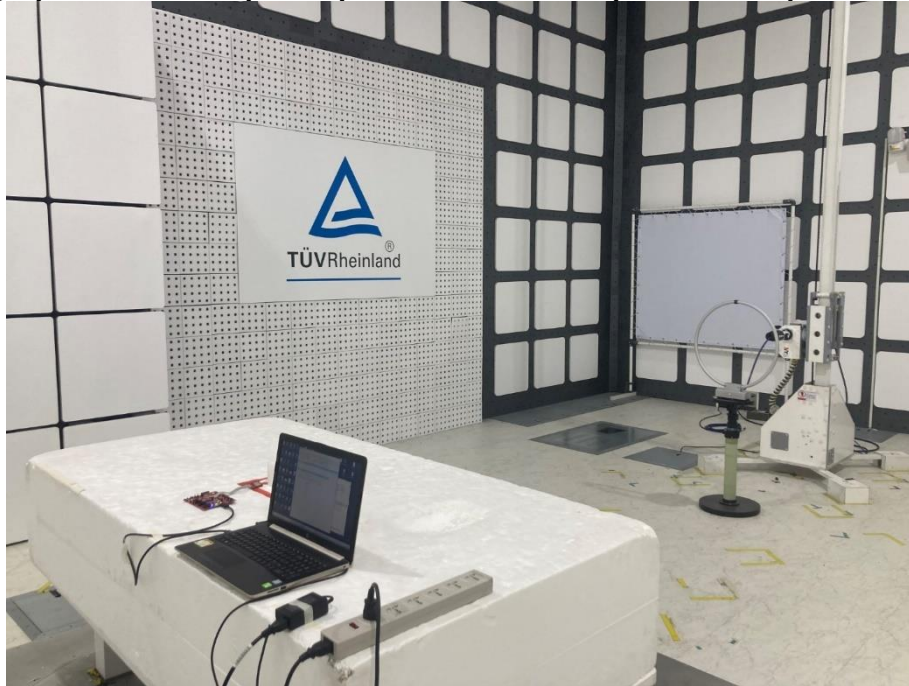
Photograph 2: Test Setup for Spurious Emissions (Front View 2)



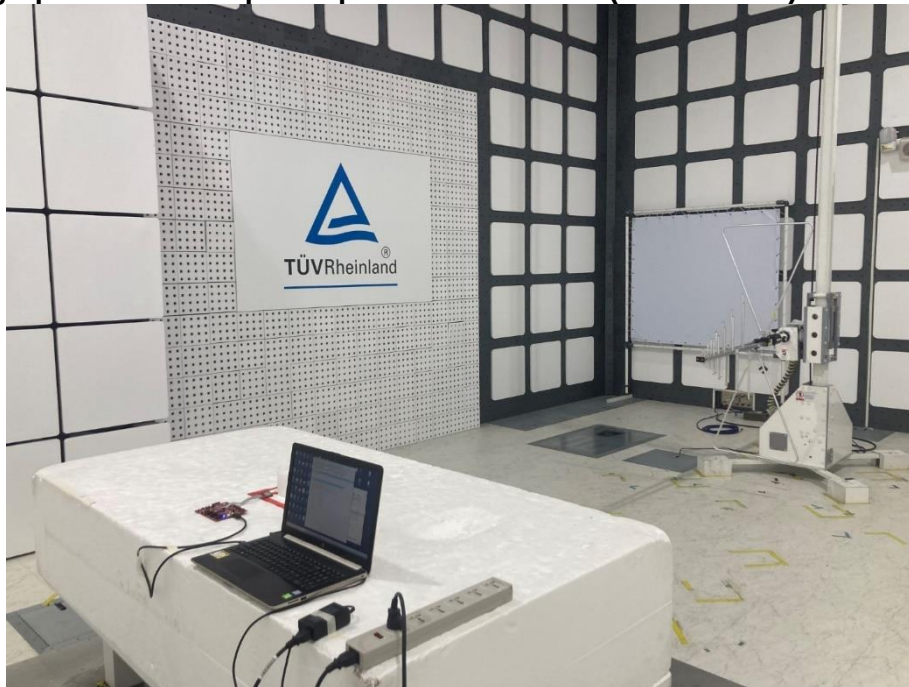
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

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



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



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

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



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

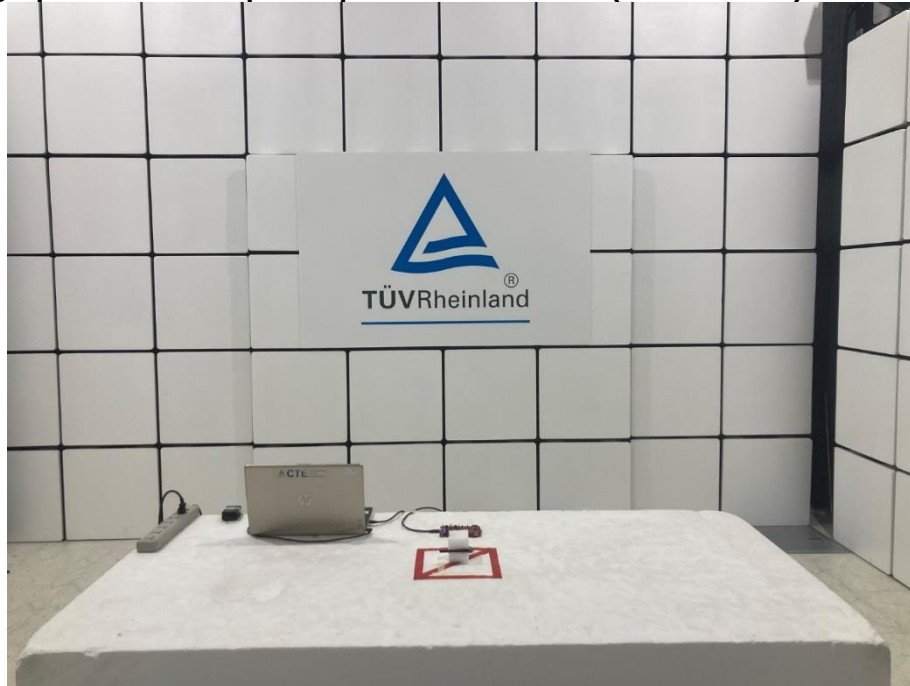


Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 6, 2nd Source, PIC32WM-BZ6204UC

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



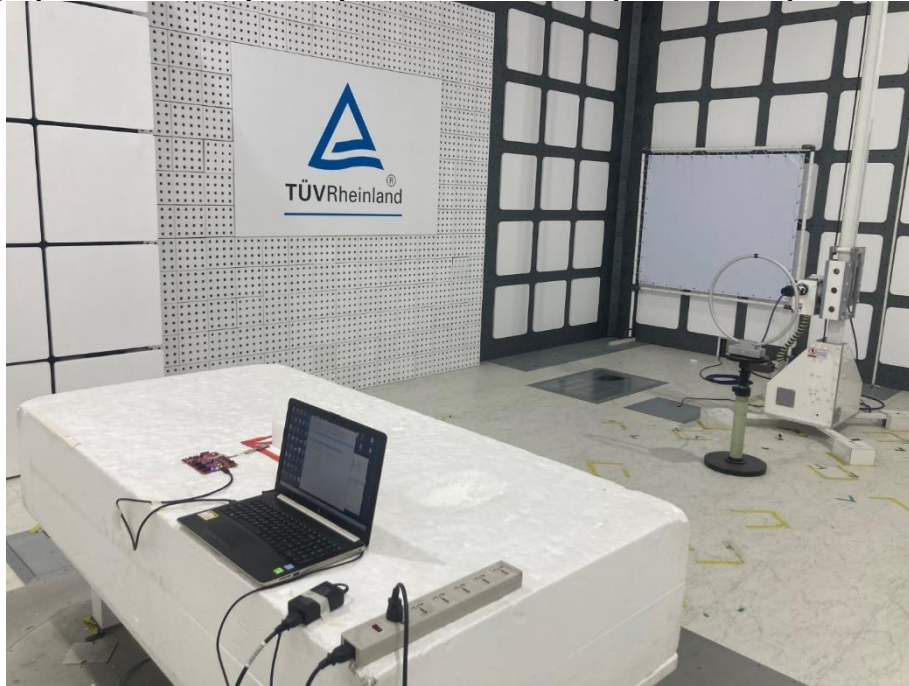
Photograph 8: Test Setup for Spurious Emissions (Front View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

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



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



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

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



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

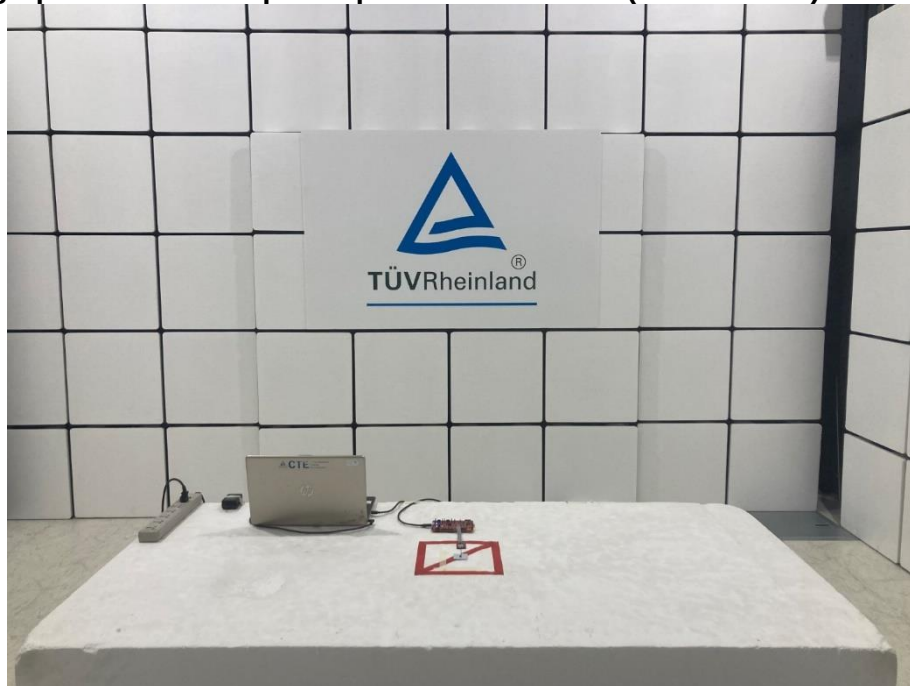


Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 11, Main Source, PIC32WM-BZ6204UC

Photograph 13: Test Setup for Spurious Emissions (Front View 1)



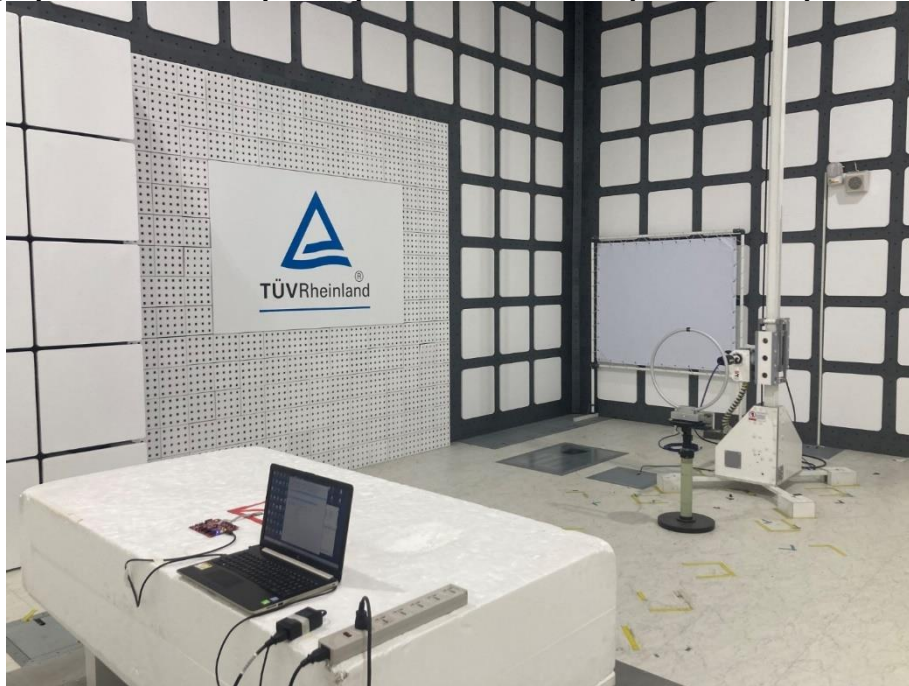
Photograph 14: Test Setup for Spurious Emissions (Front View 2)



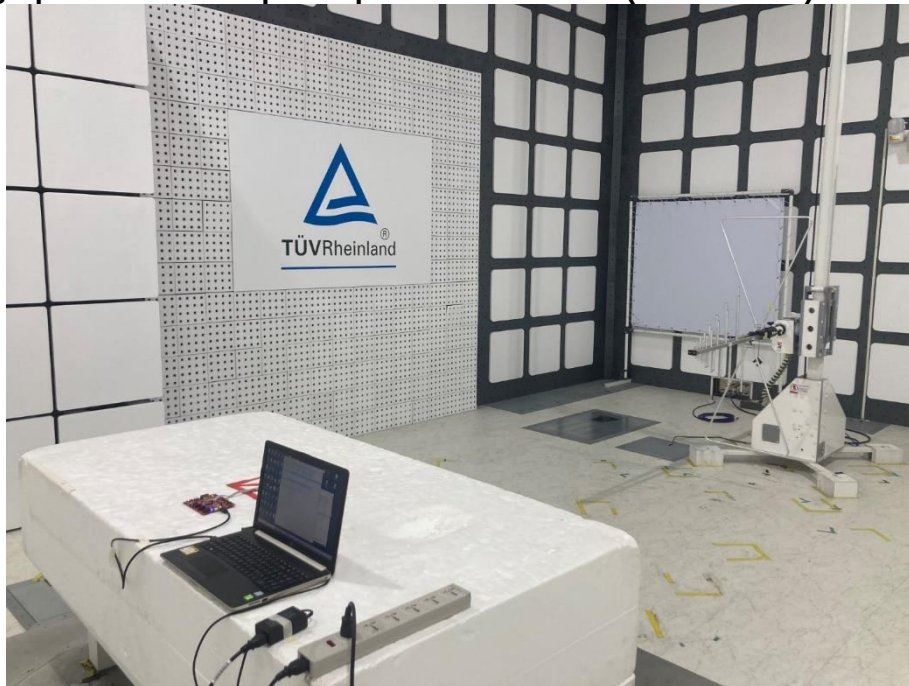
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 15: Test Setup for Spurious Emissions (Back View 1)



Photograph 16: Test Setup for Spurious Emissions (Back View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 17: Test Setup for Spurious Emissions (Back View 3)



Photograph 18: Test Setup for Spurious Emissions (Back View 4)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 11, 2nd Source, PIC32WM-BZ6204UC

Photograph 19: Test Setup for Spurious Emissions (Front View 1)



Photograph 20: Test Setup for Spurious Emissions (Front View 2)



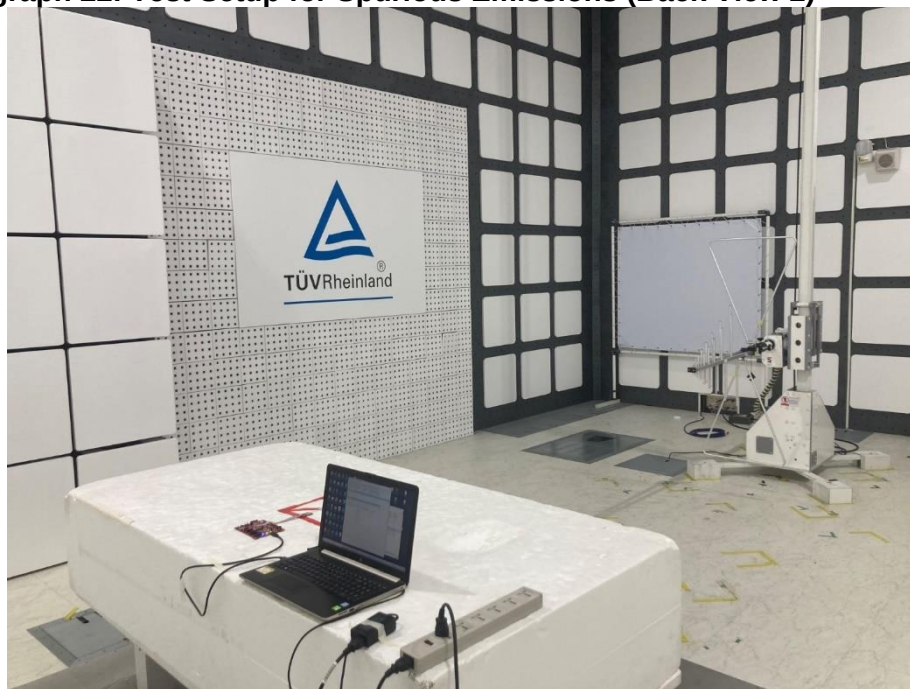
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 21: Test Setup for Spurious Emissions (Back View 1)



Photograph 22: Test Setup for Spurious Emissions (Back View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 23: Test Setup for Spurious Emissions (Back View 3)



Photograph 24: Test Setup for Spurious Emissions (Back View 4)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 12, Main Source, PIC32WM-BZ6204UC

Photograph 25: Test Setup for Spurious Emissions (Front View 1)



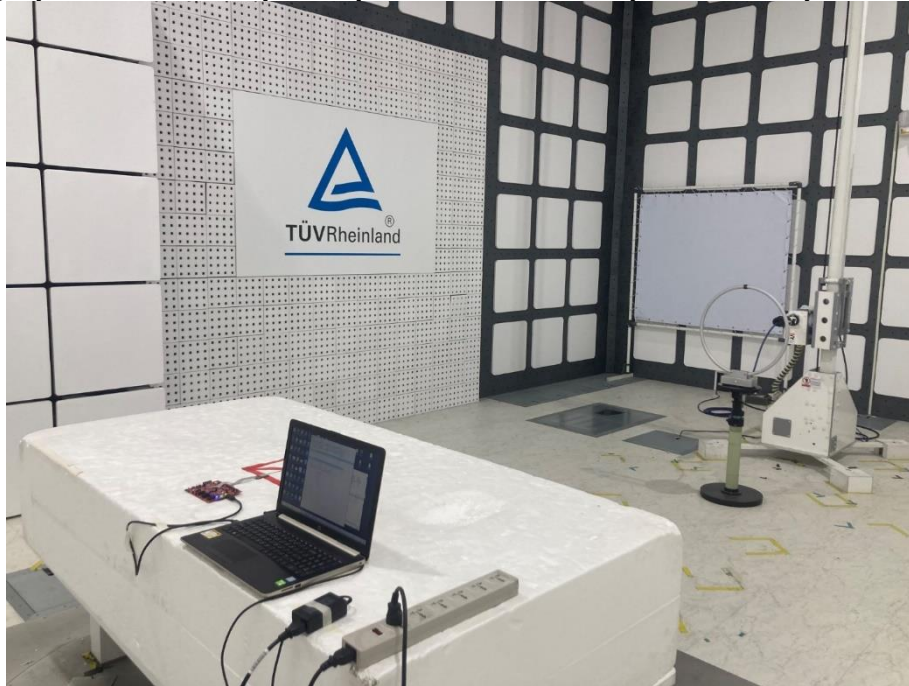
Photograph 26: Test Setup for Spurious Emissions (Front View 2)



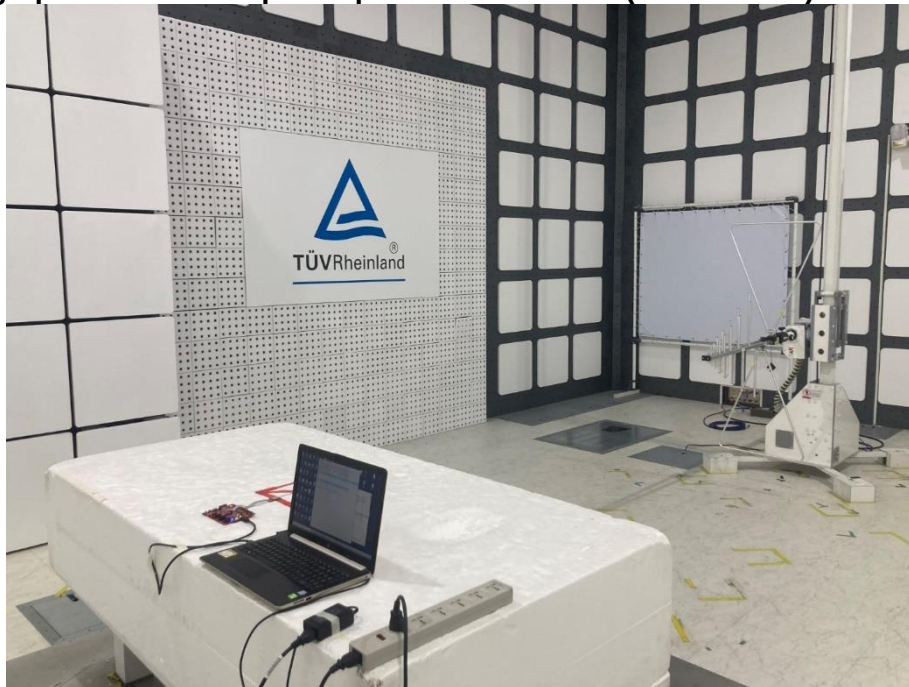
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 27: Test Setup for Spurious Emissions (Back View 1)



Photograph 28: Test Setup for Spurious Emissions (Back View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 29: Test Setup for Spurious Emissions (Back View 3)



Photograph 30: Test Setup for Spurious Emissions (Back View 4)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 13, Main Source, PIC32WM-BZ6204UC

Photograph 31: Test Setup for Spurious Emissions (Front View 1)



Photograph 32: Test Setup for Spurious Emissions (Front View 2)



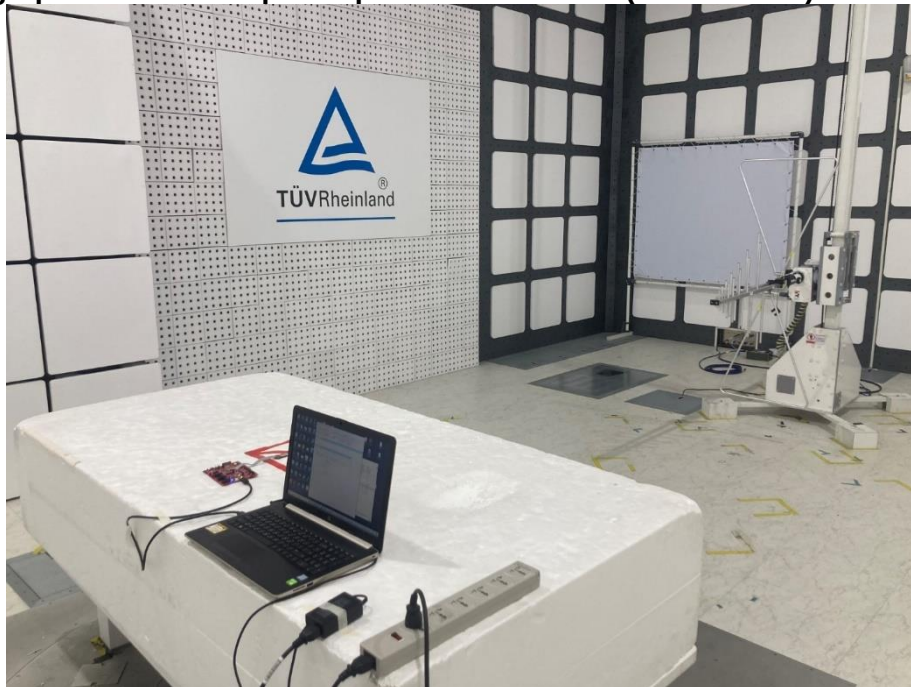
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 33: Test Setup for Spurious Emissions (Back View 1)



Photograph 34: Test Setup for Spurious Emissions (Back View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 35: Test Setup for Spurious Emissions (Back View 3)



Photograph 36: Test Setup for Spurious Emissions (Back View 4)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 14, Main Source, PIC32WM-BZ6204UC

Photograph 37: Test Setup for Spurious Emissions (Front View 1)



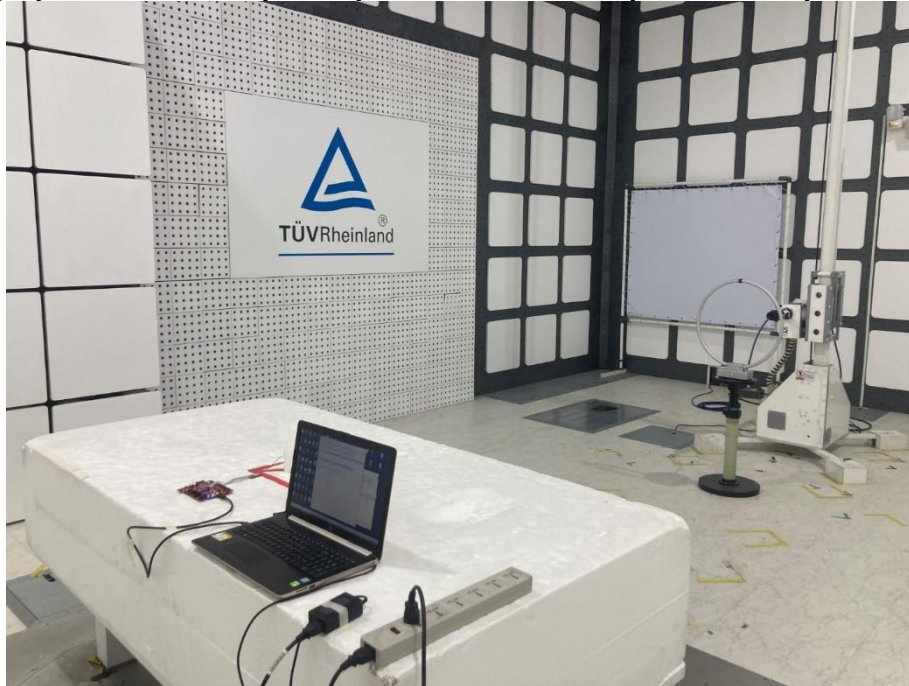
Photograph 38: Test Setup for Spurious Emissions (Front View 2)



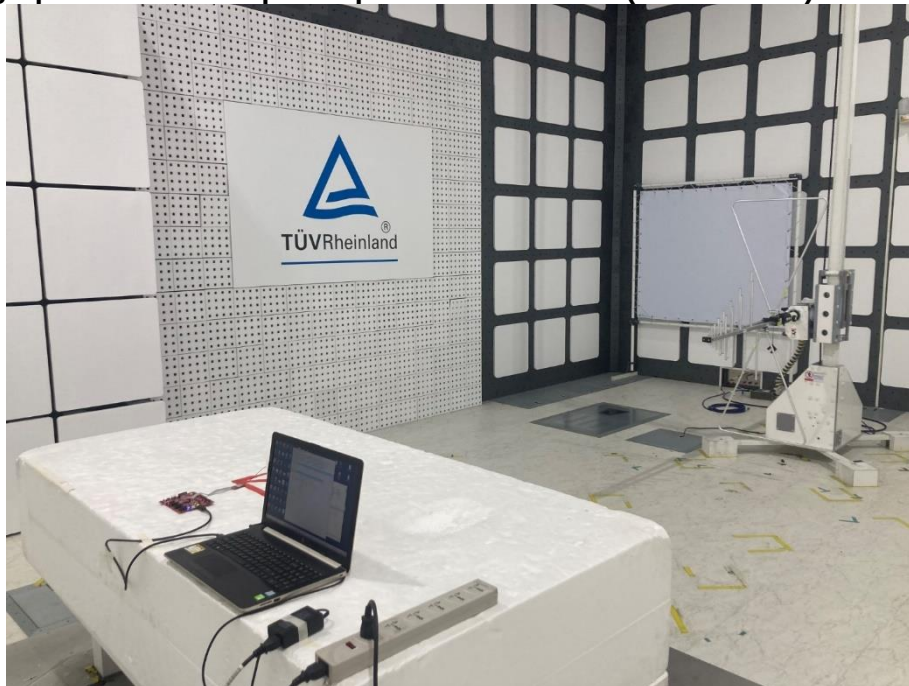
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 39: Test Setup for Spurious Emissions (Back View 1)



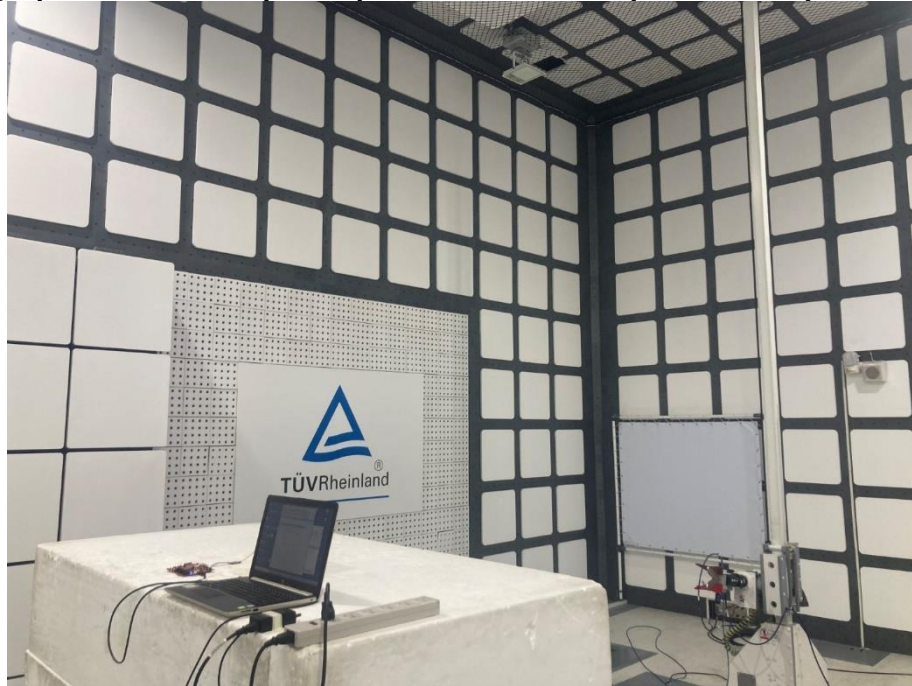
Photograph 40: Test Setup for Spurious Emissions (Back View 2)



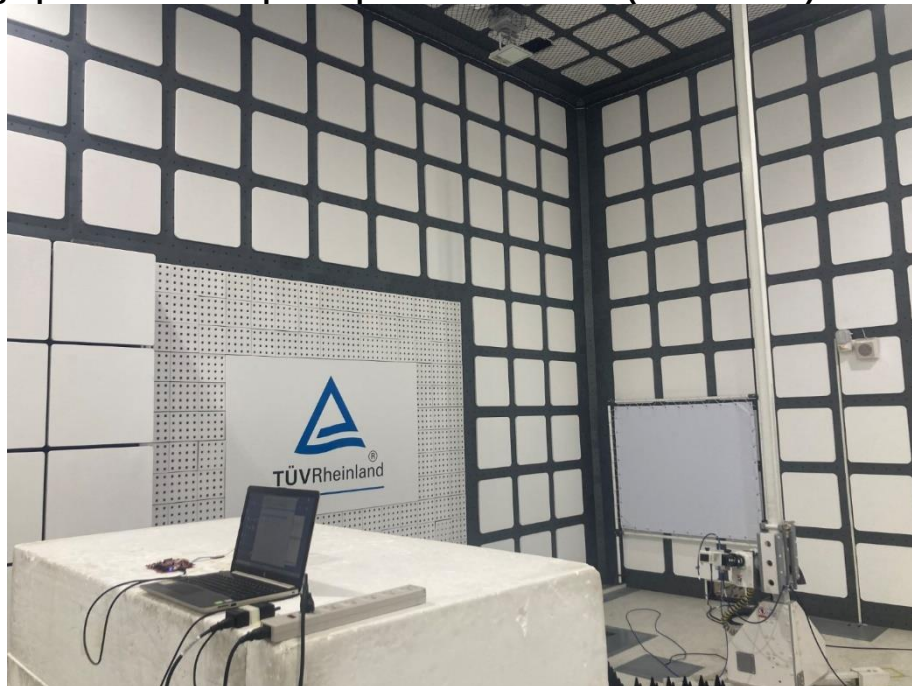
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 41: Test Setup for Spurious Emissions (Back View 3)



Photograph 42: Test Setup for Spurious Emissions (Back View 4)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 15, Main Source, PIC32WM-BZ6204UC

Photograph 43: Test Setup for Spurious Emissions (Front View 1)



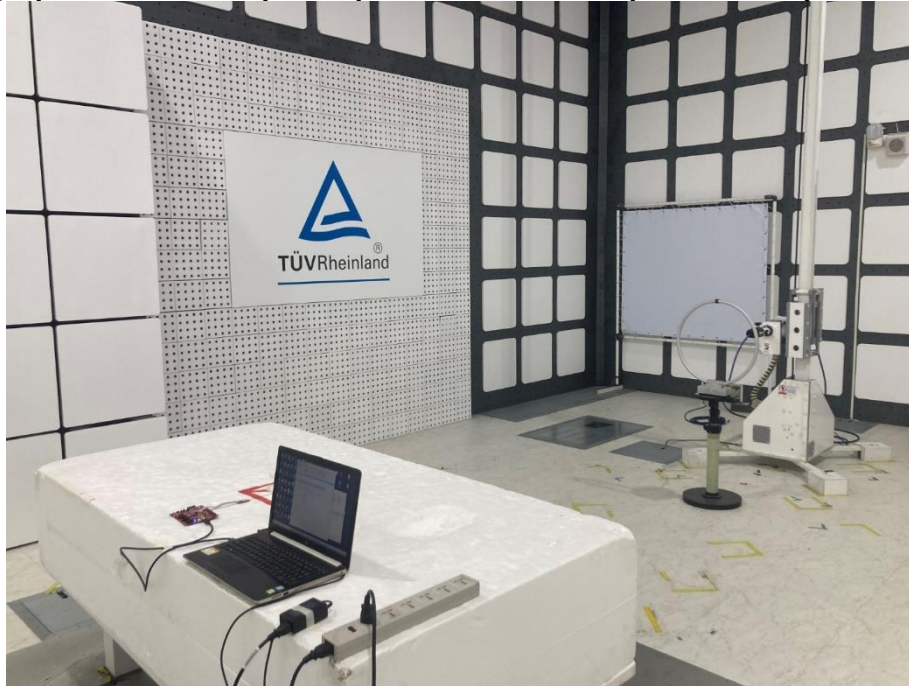
Photograph 44: Test Setup for Spurious Emissions (Front View 2)



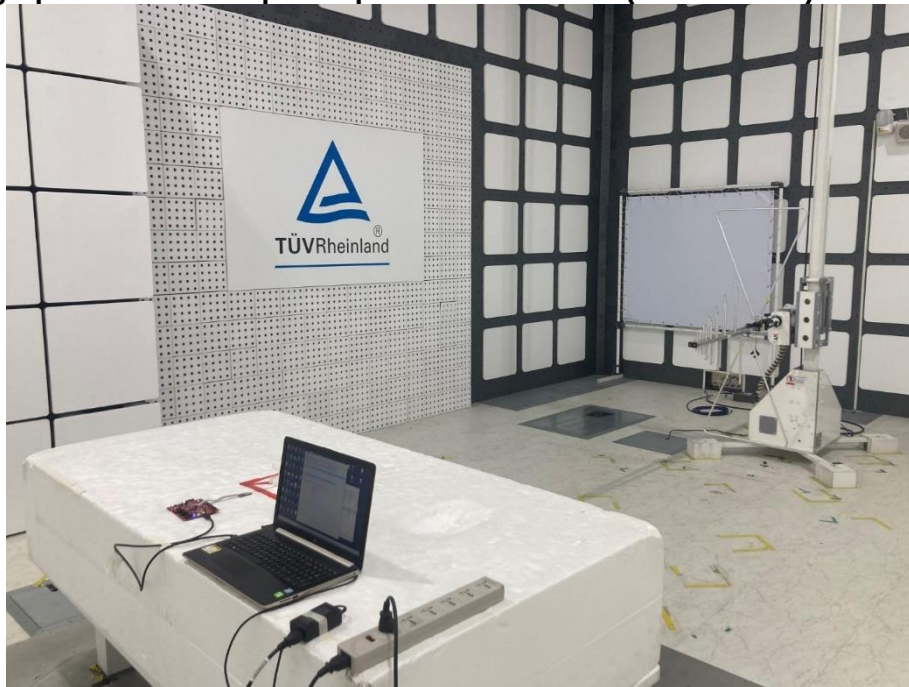
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 45: Test Setup for Spurious Emissions (Back View 1)



Photograph 46: Test Setup for Spurious Emissions (Back View 2)



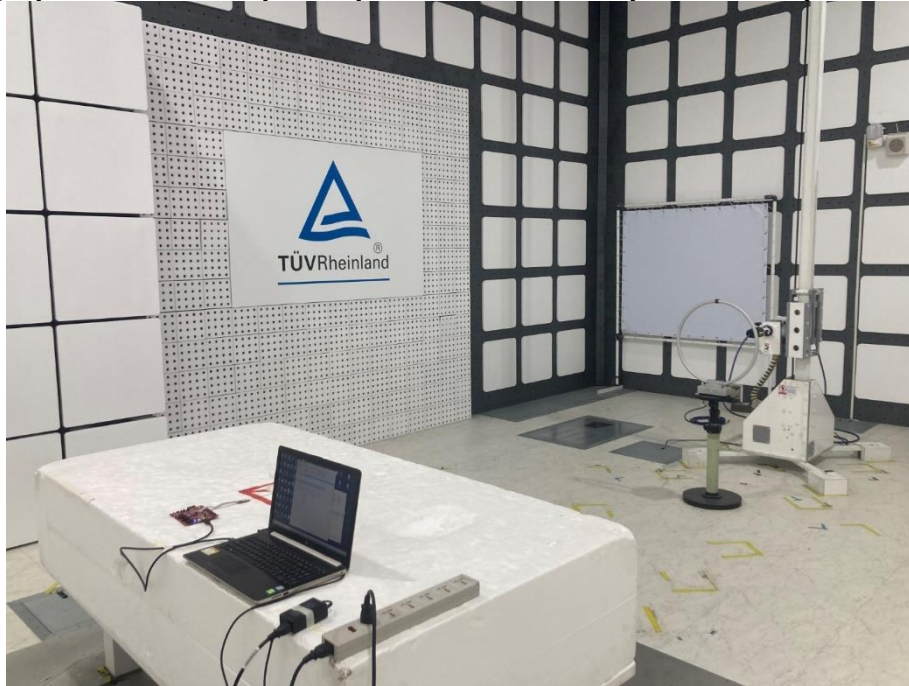
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CN255AHT 001, CN25UQ8E 001
CN25343K 001, CN25343K 001

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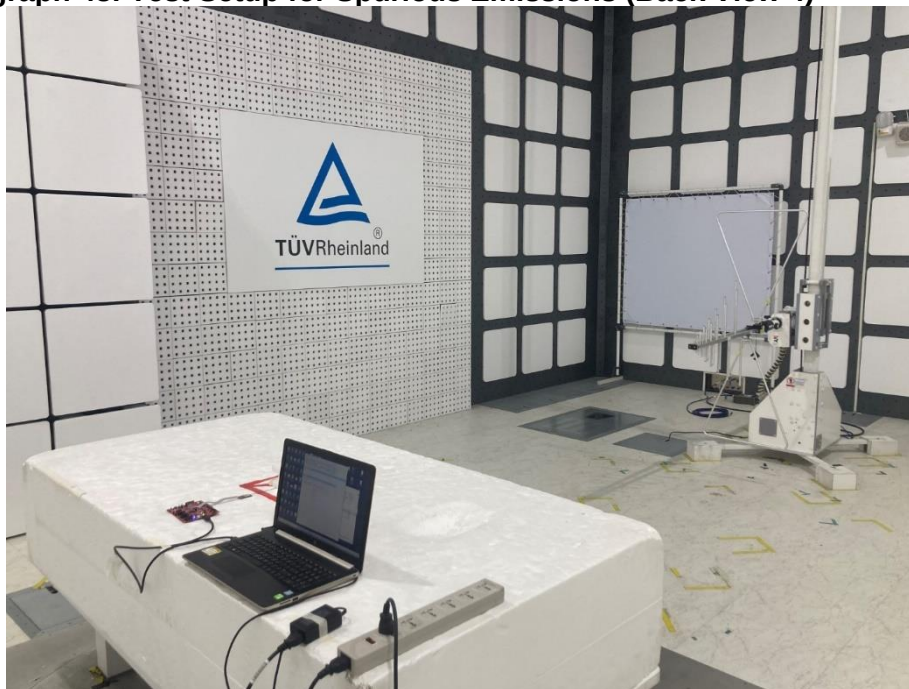
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 47: Test Setup for Spurious Emissions (Back View 3)



Photograph 48: Test Setup for Spurious Emissions (Back View 4)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

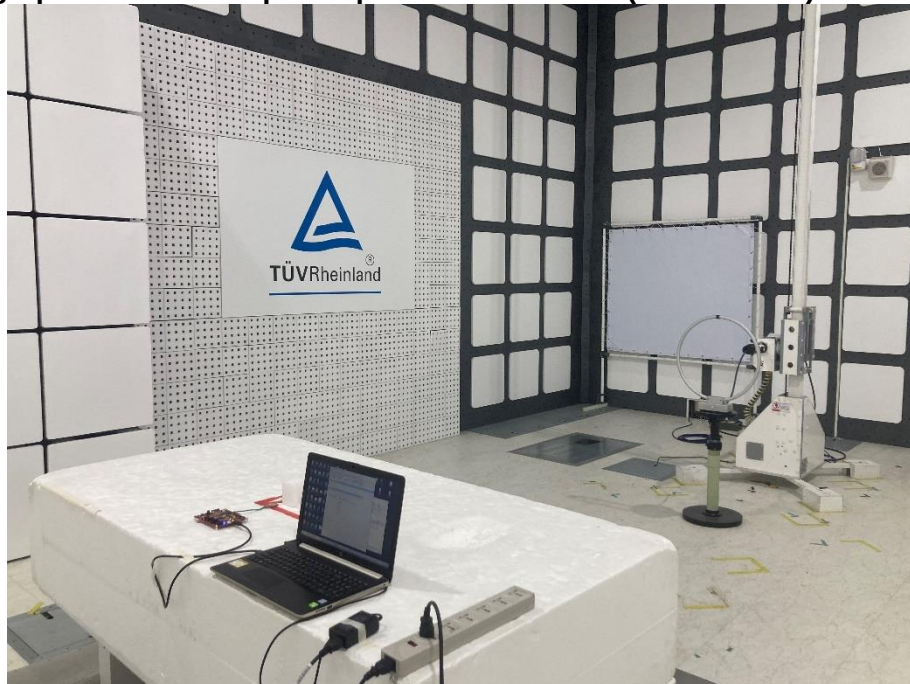
Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 6, Main Source, PIC32WM-BZ6204UE

Photograph 49: Test Setup for Spurious Emissions (Front View 1)



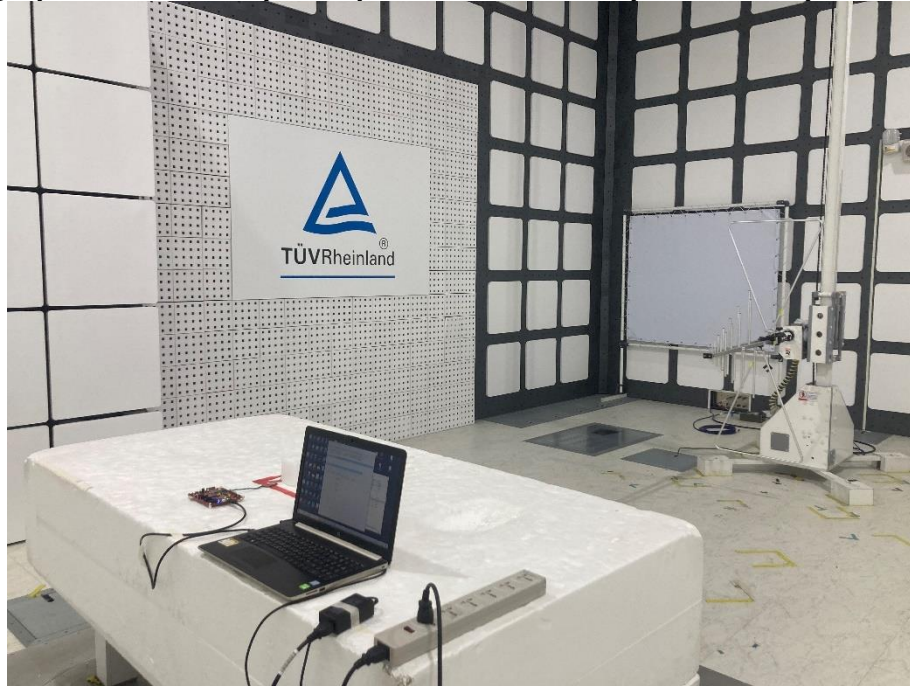
Photograph 50: Test Setup for Spurious Emissions (Back View 1)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 51: Test Setup for Spurious Emissions (Back View 2)



ANT 6, 2nd Source, PIC32WM-BZ6204UE

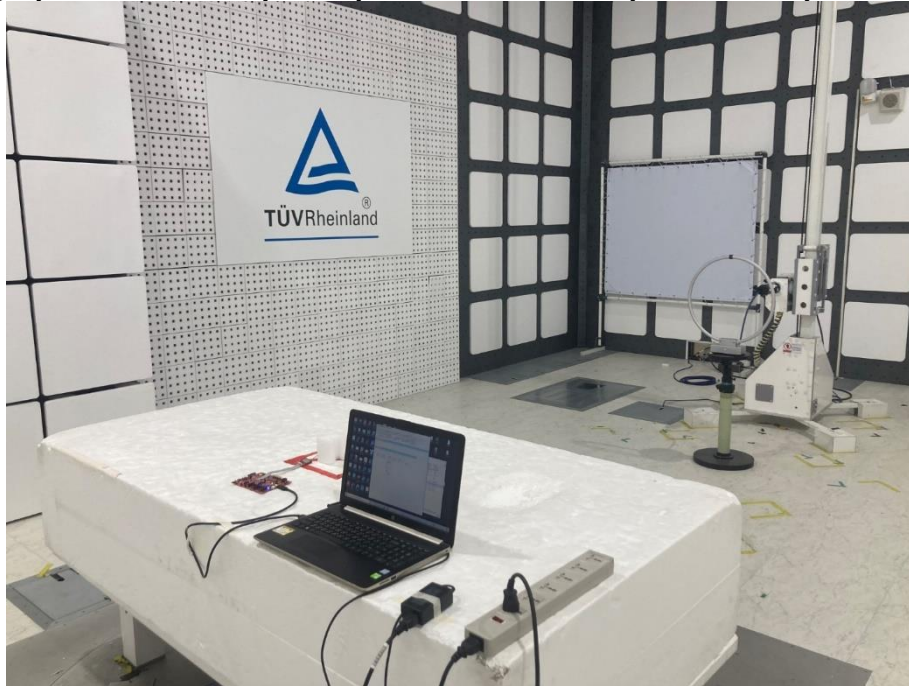
Photograph 52: Test Setup for Spurious Emissions (Front View 1)



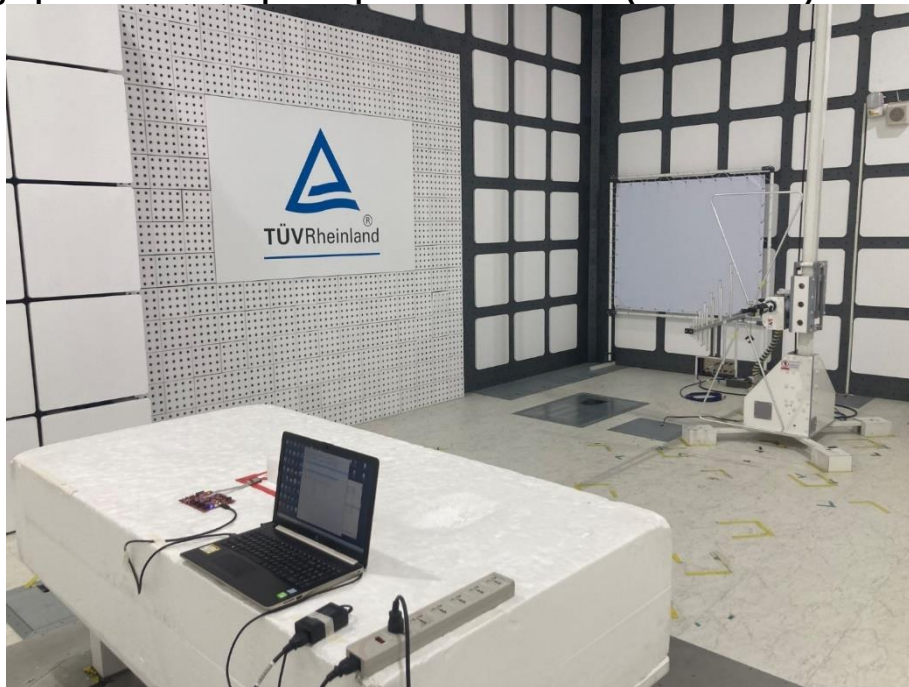
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 53: Test Setup for Spurious Emissions (Back View 1)



Photograph 54: Test Setup for Spurious Emissions (Back View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

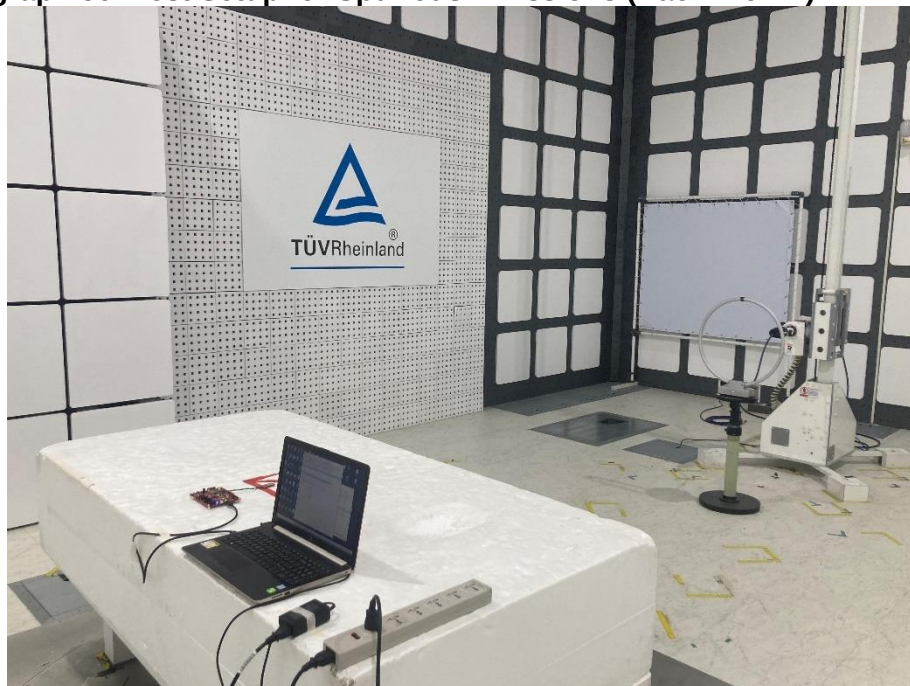
Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

ANT 11, Main Source, PIC32WM-BZ6204UE

Photograph 55: Test Setup for Spurious Emissions (Front View 1)



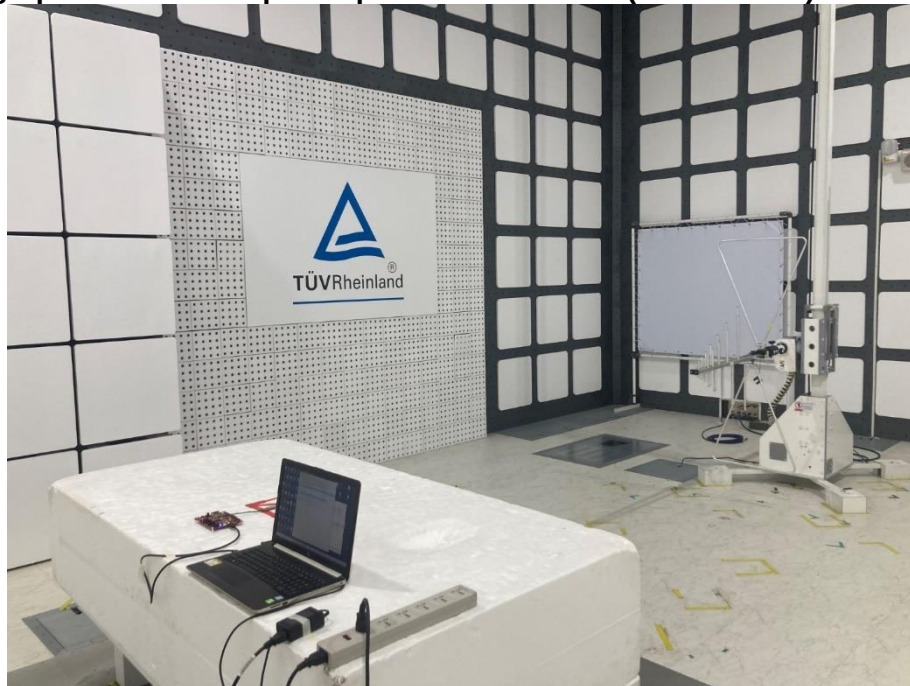
Photograph 56: Test Setup for Spurious Emissions (Back View 1)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 57: Test Setup for Spurious Emissions (Back View 2)



ANT 11, 2nd Source, PIC32WM-BZ6204UE

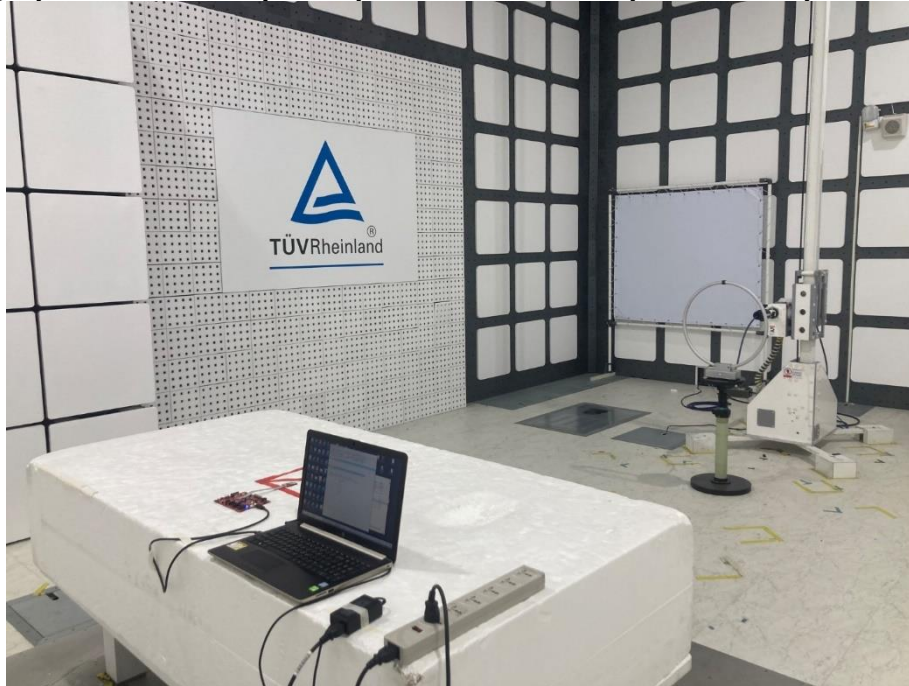
Photograph 58: Test Setup for Spurious Emissions (Front View 1)



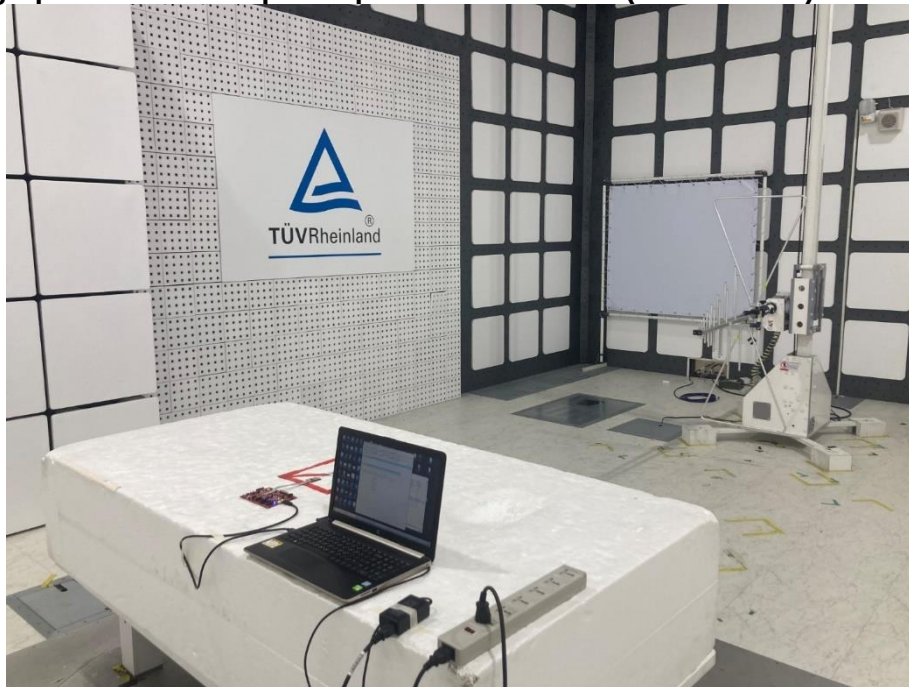
Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Photograph 59: Test Setup for Spurious Emissions (Back View 1)



Photograph 60: Test Setup for Spurious Emissions (Back View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Main Source, ECC Mode, PIC32WM-BZ6204UC, ANT 11

Photograph 61: Test Setup for Mains Conducted Emissions (Front View 1)



Photograph 62: Test Setup for Mains Conducted Emissions (Back View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Main Source, ECC Mode, PIC32WM-BZ6204UC, ANT 6

Photograph 63: Test Setup for Mains Conducted Emissions (Front View 1)



Photograph 64: Test Setup for Mains Conducted Emissions (Back View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

2nd Source, ECC Mode, PIC32WM-BZ6204UC, ANT 11

Photograph 65: Test Setup for Mains Conducted Emissions (Front View 1)



Photograph 66: Test Setup for Mains Conducted Emissions (Back View 2)

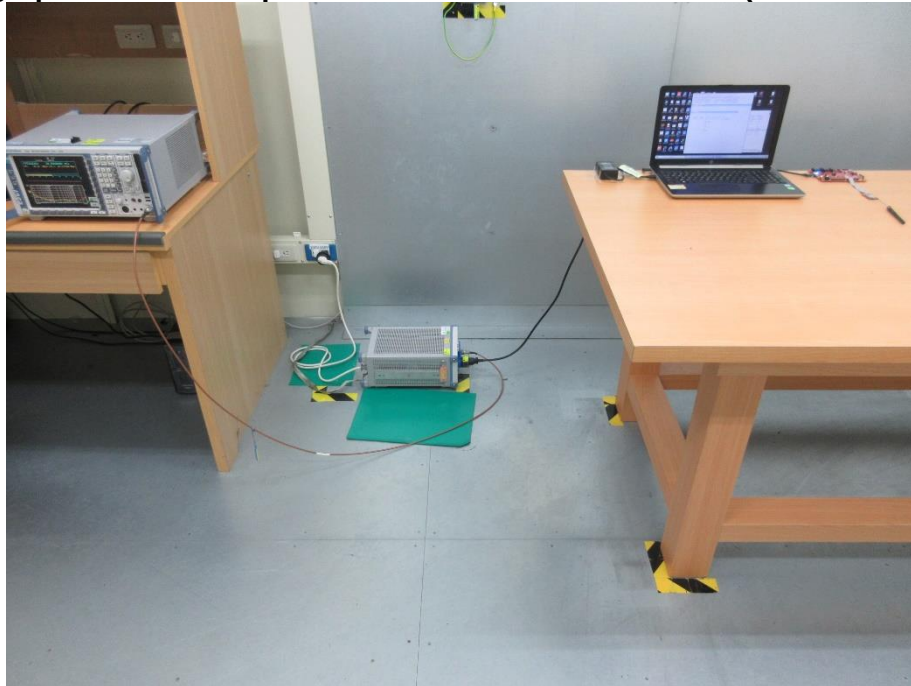


Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

2nd Source, ECC Mode, PIC32WM-BZ6204UC, ANT 6

Photograph 67: Test Setup for Mains Conducted Emissions (Front View 1)



Photograph 68: Test Setup for Mains Conducted Emissions (Back View 2)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Main Source, ECC Mode, PIC32WM-BZ6204UE, ANT 11

Photograph 69: Test Setup for Mains Conducted Emissions (Front View)



Photograph 70: Test Setup for Mains Conducted Emissions (Back View)

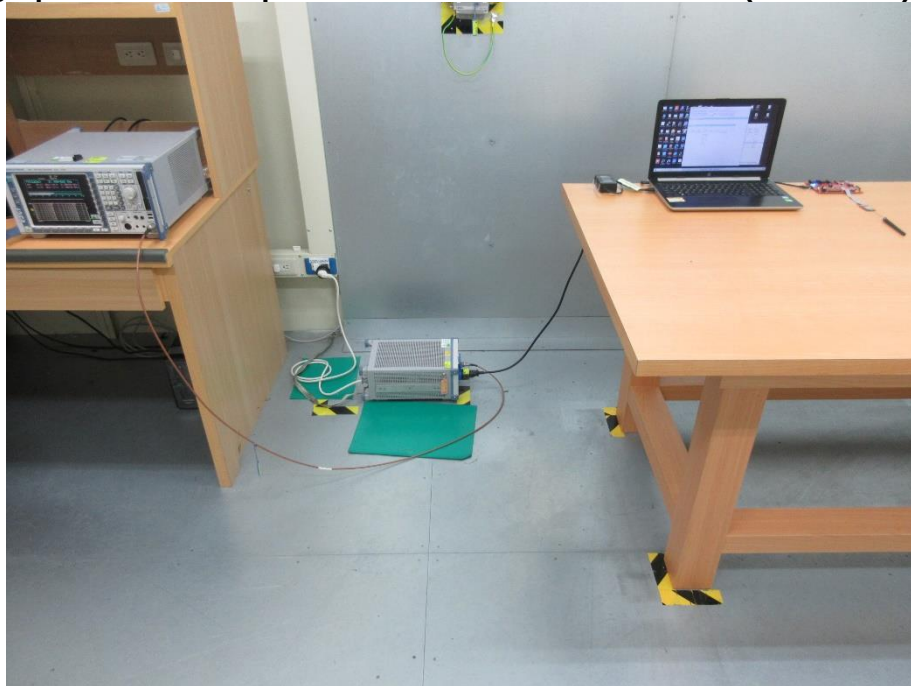


Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

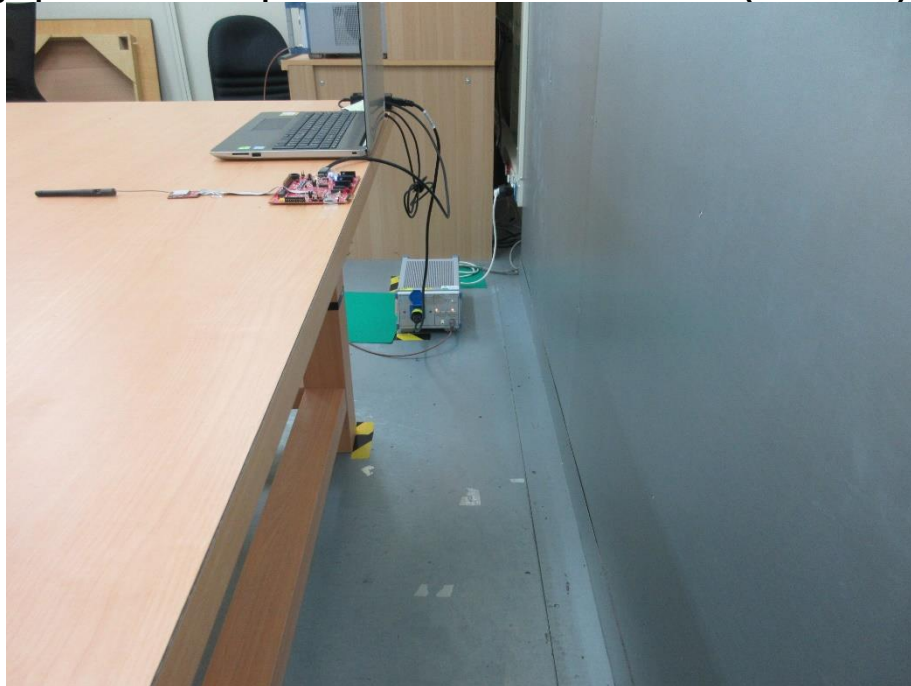
Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

Main Source, ECC Mode, PIC32WM-BZ6204UE, ANT 6

Photograph 71: Test Setup for Mains Conducted Emissions (Front View)



Photograph 72: Test Setup for Mains Conducted Emissions (Back View)



Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

2nd Source, ECC Mode, PIC32WM-BZ6204UE, ANT 11

Photograph 73: Test Setup for Mains Conducted Emissions (Front View 1)



Photograph 74: Test Setup for Mains Conducted Emissions (Back View 2)

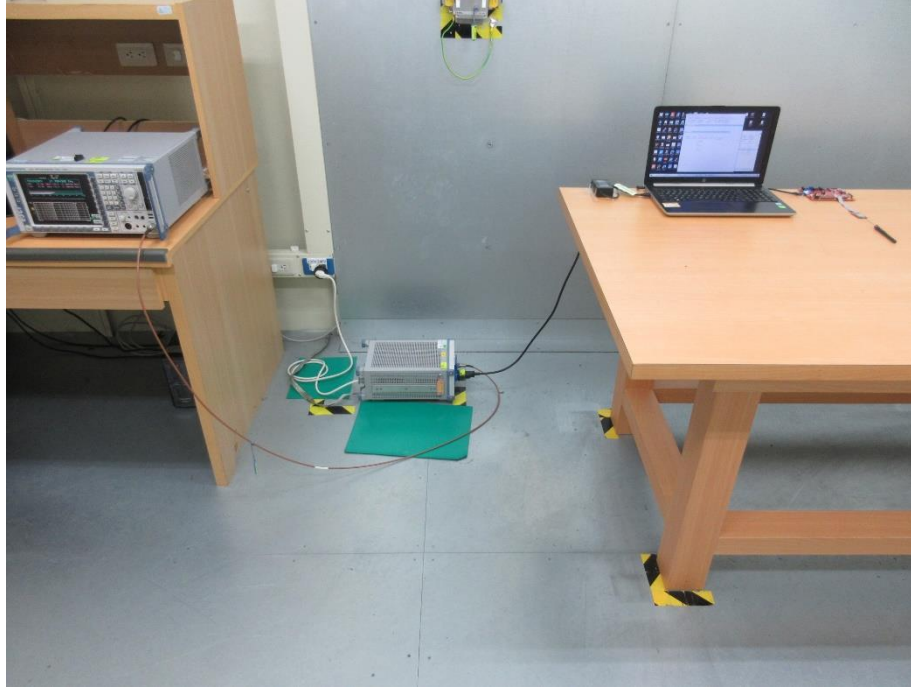


Product: Wireless MCU Module with Bluetooth® Low Energy 6.0 qualified, IEEE® 802.15.4

Type Identification: PIC32WM-BZ6204UC, PIC32WM-BZ6204UE

2nd Source, ECC Mode, PIC32WM-BZ6204UE, ANT 6

Photograph 75: Test Setup for Mains Conducted Emissions (Front View 1)



Photograph 76: Test Setup for Mains Conducted Emissions (Back View 2)

