Photographs of Test Setup



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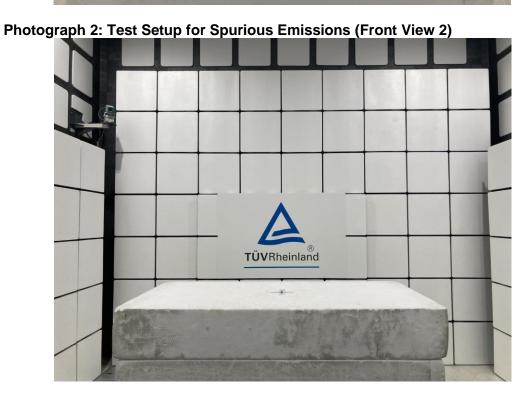
CN23WKHY (P15C-BT) 001 CN237X0J (RSS247-BT) 001

<u>Product:</u> True Wireless Earphone

Type Identification: TWS002

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





Photographs of Test Setup



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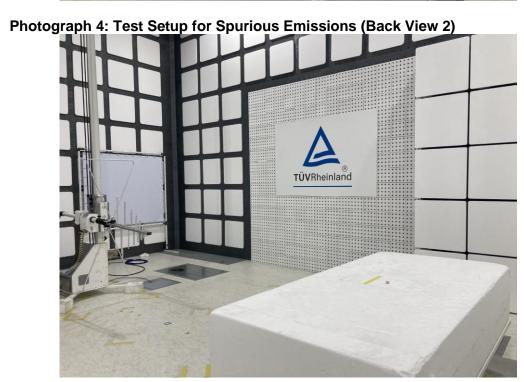
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<u>Product:</u> True Wireless Earphone

Type Identification: TWS002







Photographs of Test Setup



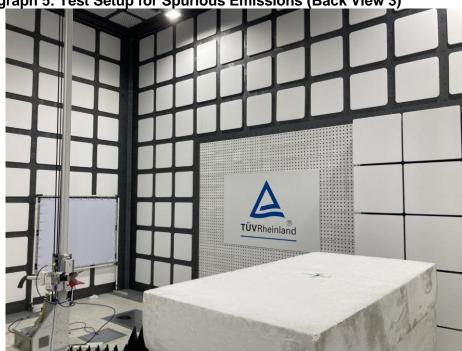
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CN23WKHY (P15C-BT) 001 CN237X0J (RSS247-BT) 001

<u>Product:</u> True Wireless Earphone

Type Identification: TWS002

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







Photographs of Test Setup



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CN23WKHY (P15C-BT) 001 CN237X0J (RSS247-BT) 001

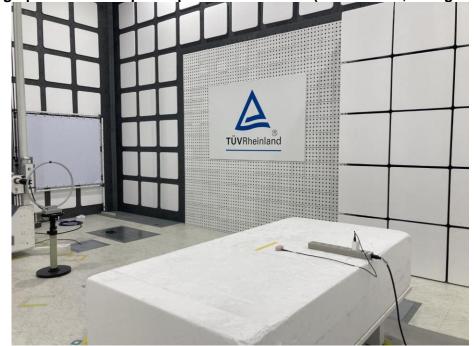
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Type Identification: TWS002

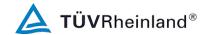
Photograph 7: Test Setup for Spurious Emissions (Front View, Charge Mode)







Photographs of Test Setup



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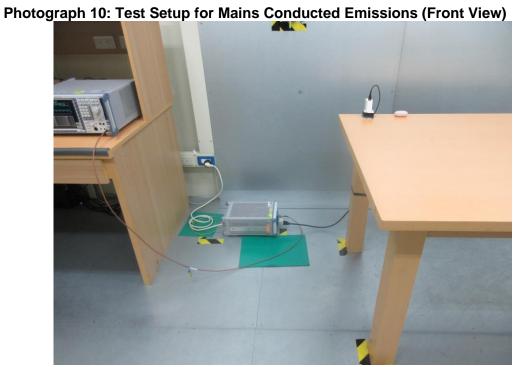
CN23WKHY (P15C-BT) 001 CN237X0J (RSS247-BT) 001

Product: True Wireless Earphone

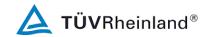
Type Identification: TWS002

Photograph 9: Test Setup for Spurious Emissions (Back View 2, Charge Mode)





Photographs of Test Setup



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CN23WKHY (P15C-BT) 001 CN237X0J (RSS247-BT) 001

<u>Product:</u> True Wireless Earphone

Type Identification: TWS002

Photograph 11: Test Setup for Mains Conducted Emissions (Back View)

