Mobile Phone: SM-M022G/DS

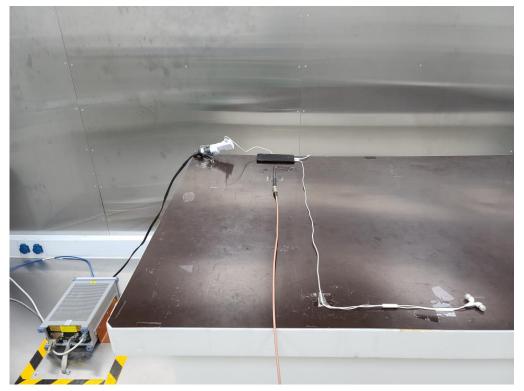
# **APPENDIX**

# – Test Setup and EUT photographs –

Mobile Phone: SM-M022G/DS

1. Photograph of Test Setup

## □ Conducted Emission



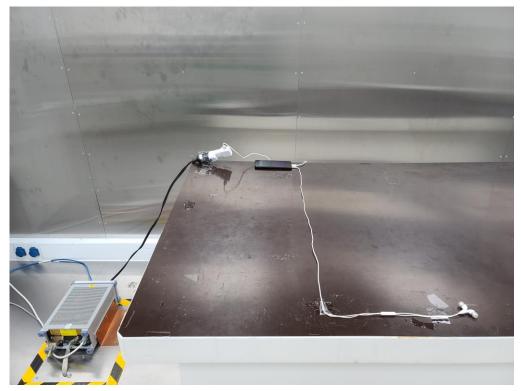
[ Mode 1 - 3 : Front ]



[ Mode 1 - 3 : Rear ]

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Mobile Phone: SM-M022G/DS

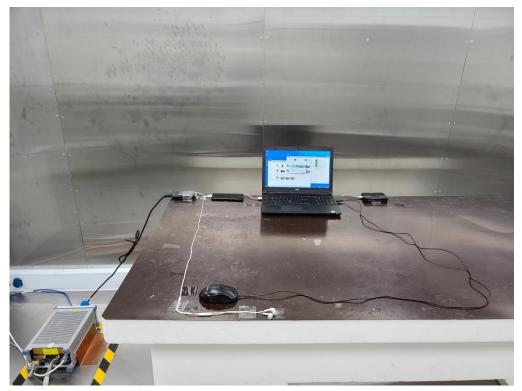


[Mode 4 : Front]



[Mode 4 : Rear]

Mobile Phone: SM-M022G/DS



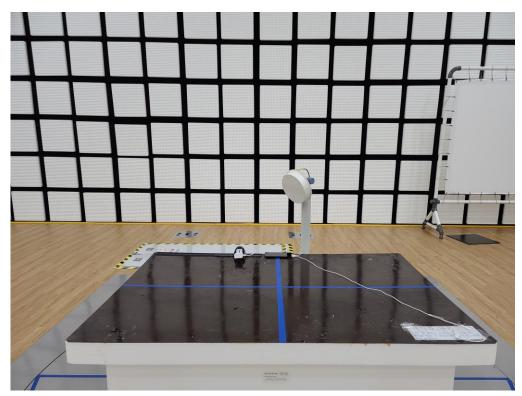
[Mode 5 : Front]

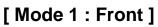


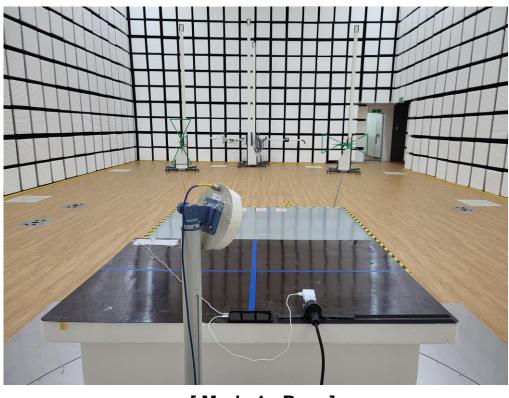
[Mode 5 : Rear]

Mobile Phone: SM-M022G/DS

# □ Radiated Emission for Below 1 GHz



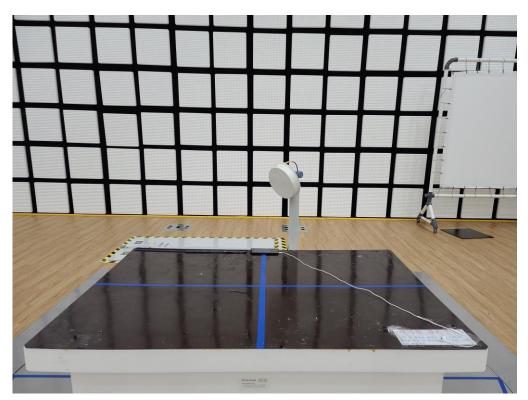


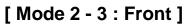


[Mode 1 : Rear]

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Mobile Phone: SM-M022G/DS



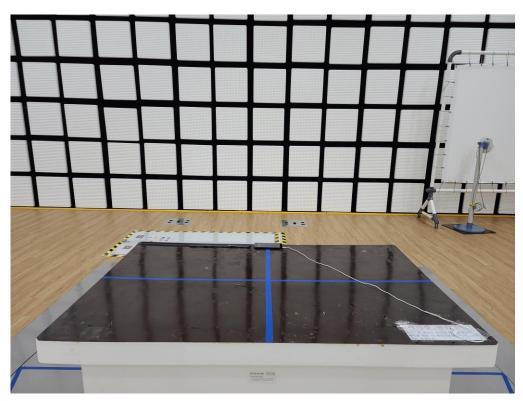




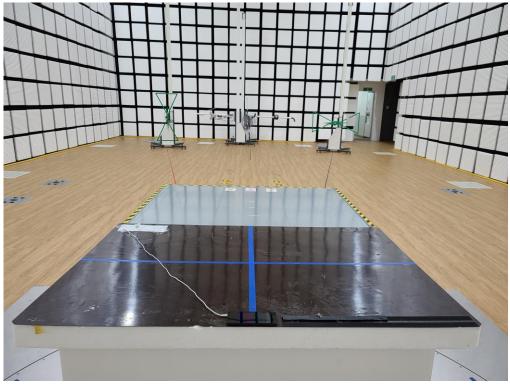
[Mode 2 - 3 : Rear]

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Mobile Phone: SM-M022G/DS



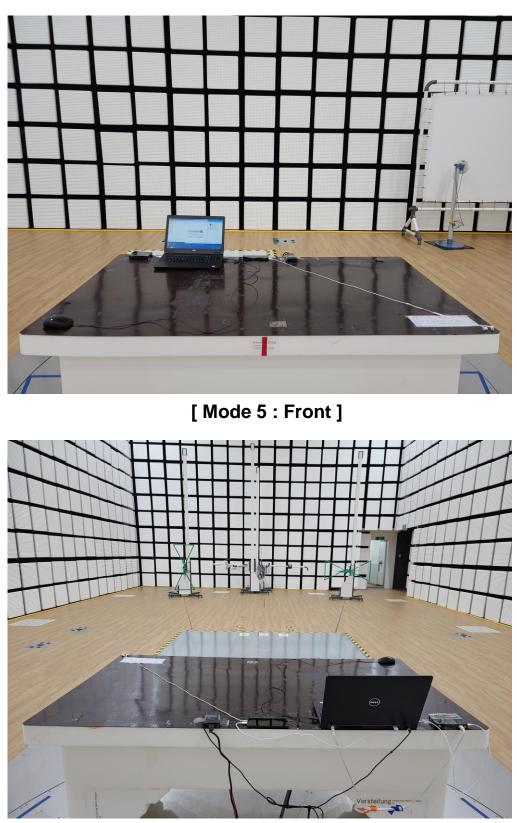
[ Mode 4 : Front ]



[Mode 4 : Rear]

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Mobile Phone: SM-M022G/DS

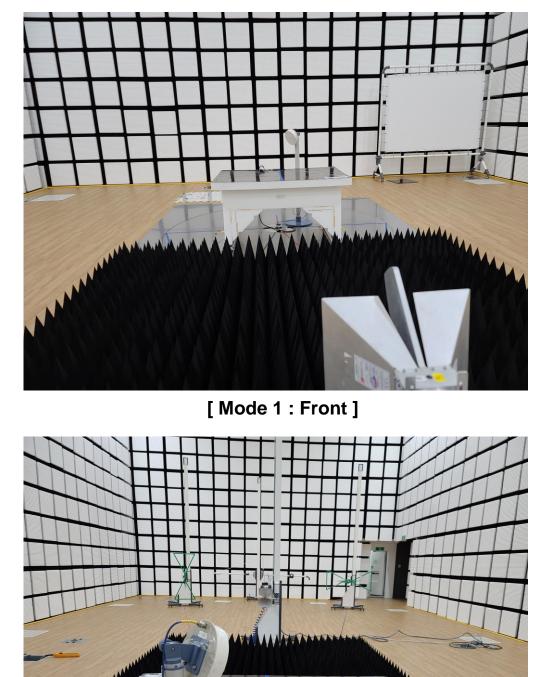


[Mode 5 : Rear]

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Mobile Phone: SM-M022G/DS

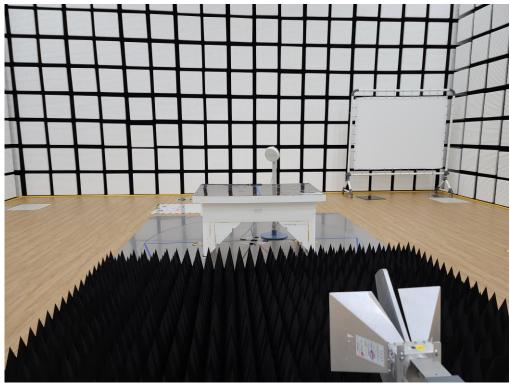


### □ Radiated Emission for Above 1 GHz

[Mode 1 : Rear]

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Mobile Phone: SM-M022G/DS



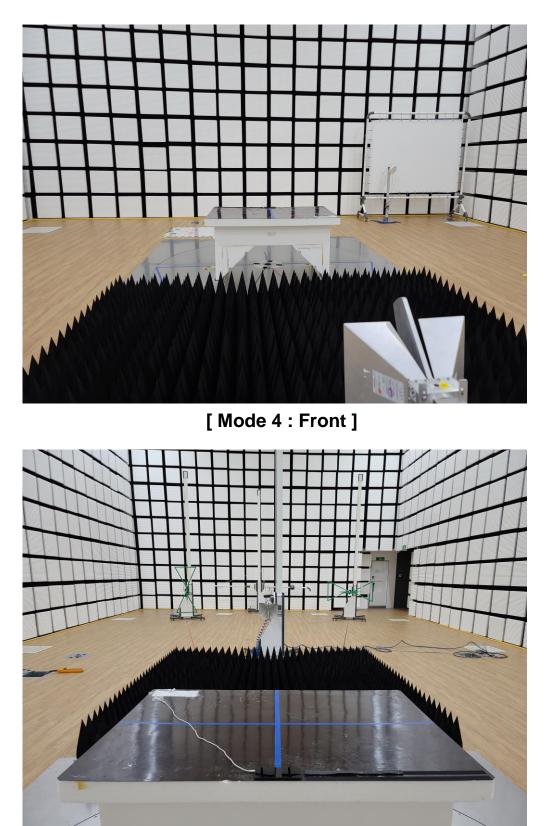
[ Mode 2 - 3 : Front ]



[ Mode 2 - 3 : Rear ]

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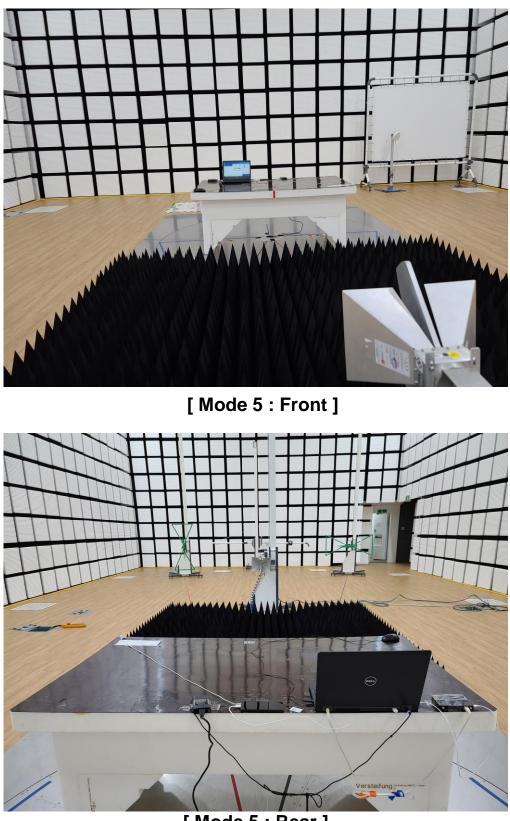
Mobile Phone: SM-M022G/DS



[Mode 4 : Rear]

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Mobile Phone: SM-M022G/DS



[Mode 5 : Rear]

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