

## INTERTEK TESTING SERVICE

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### Configuration Photographs

#### Radiated Emissions (9kHz - 1GHz) - Standby Mode

(Front View)



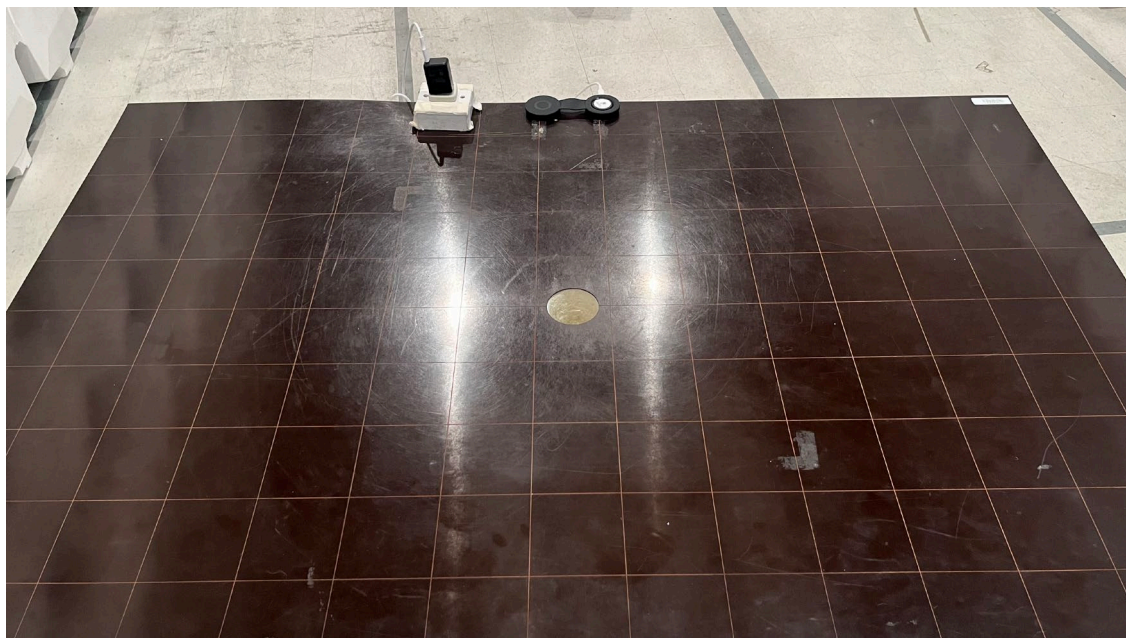
## INTERTEK TESTING SERVICE

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### Configuration Photographs

Radiated Emissions (9kHz - 1GHz) - Standby Mode

(Back View)



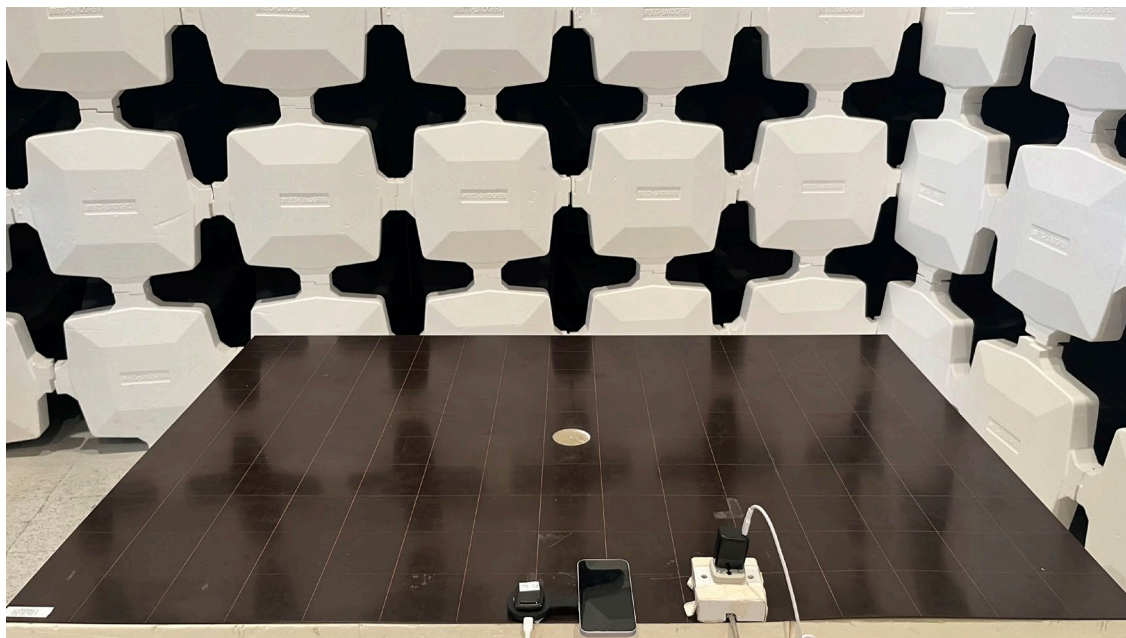
# INTERTEK TESTING SERVICE

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## Configuration Photographs

### Radiated Emissions (9kHz - 1GHz) - Full Load

(Front View)



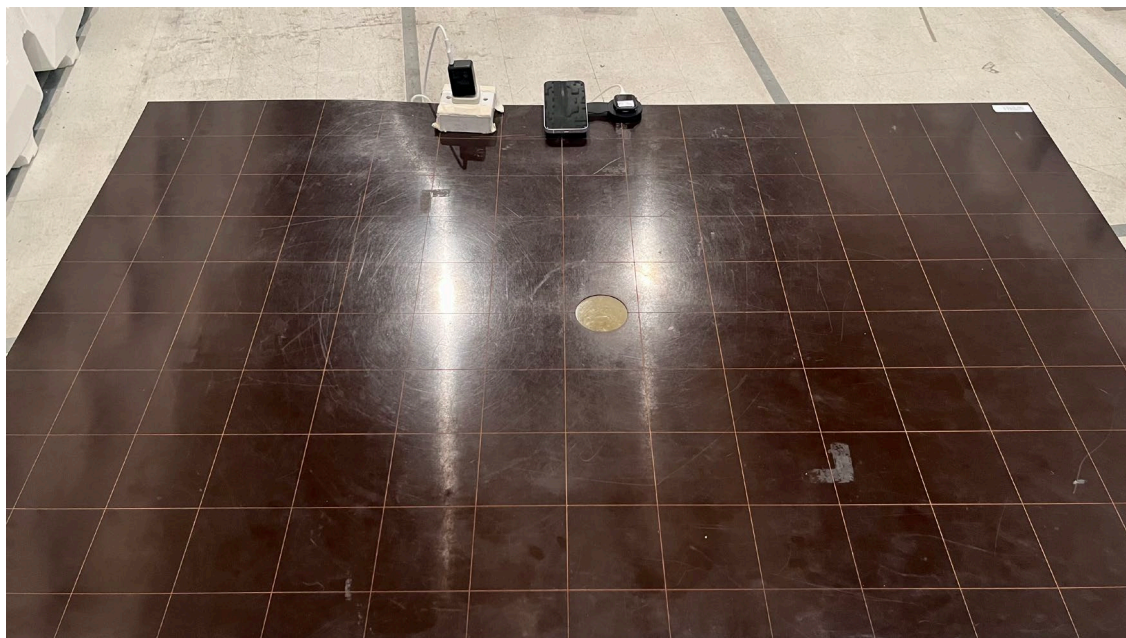
## INTERTEK TESTING SERVICE

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### Configuration Photographs

#### Radiated Emissions (9kHz - 1GHz) - Full Load

(Back View)





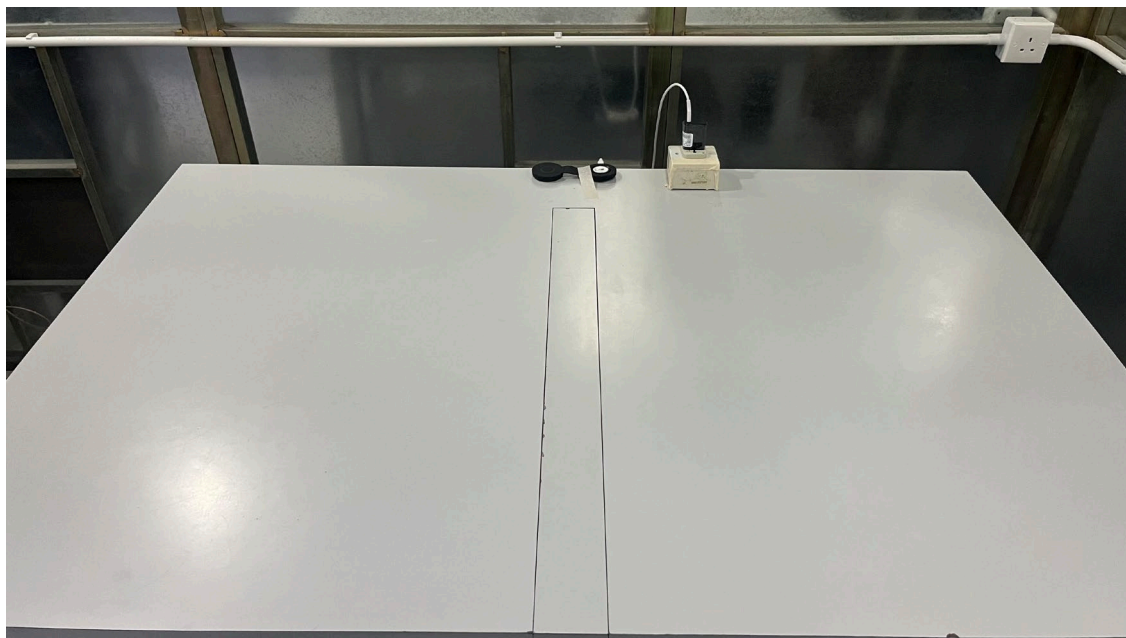
## INTERTEK TESTING SERVICE

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### Configuration Photographs

#### Conducted Emissions - Standby Mode

(Front View)



**(Left View)**



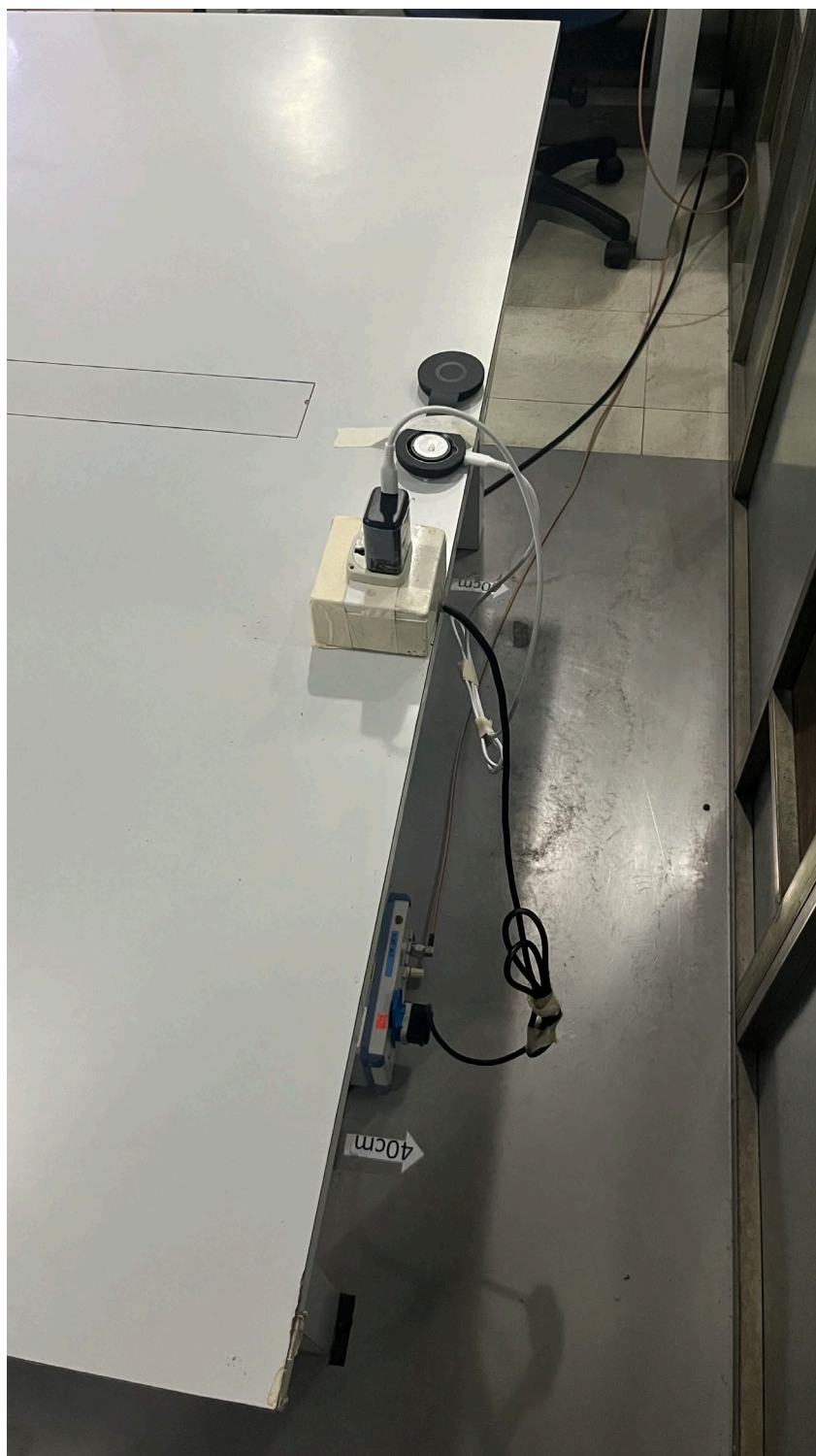
## INTERTEK TESTING SERVICE

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### Configuration Photographs

#### Conducted Emissions - Standby Mode

(Right View)



## INTERTEK TESTING SERVICE

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### Configuration Photographs Conducted Emissions - Full Load (Front View)





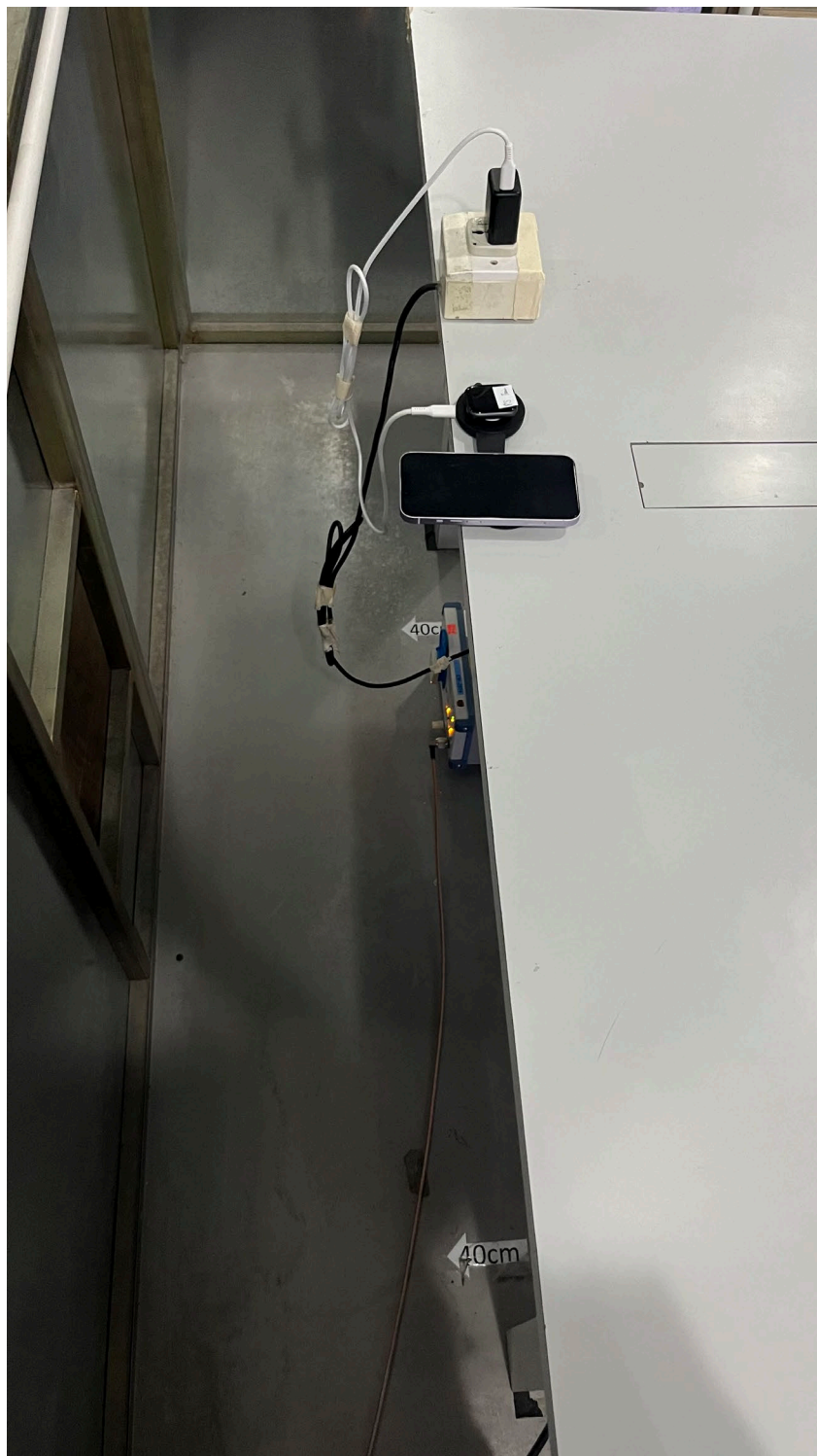
# INTERTEK TESTING SERVICE

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## Configuration Photographs

### Conducted Emissions - Full Load

(Left View)



# INTERTEK TESTING SERVICE

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## Configuration Photographs

### Conducted Emissions - Full Load

(Right View)

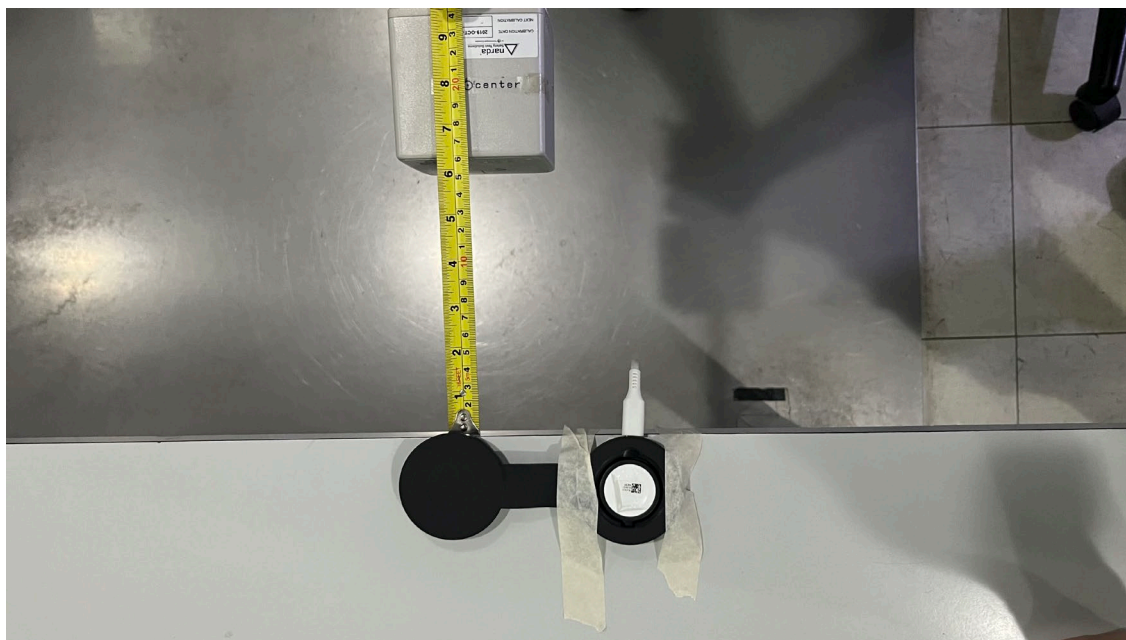


## INTERTEK TESTING SERVICE

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### Configuration Photographs

#### Worst-Case RF Exposure - Standby Mode

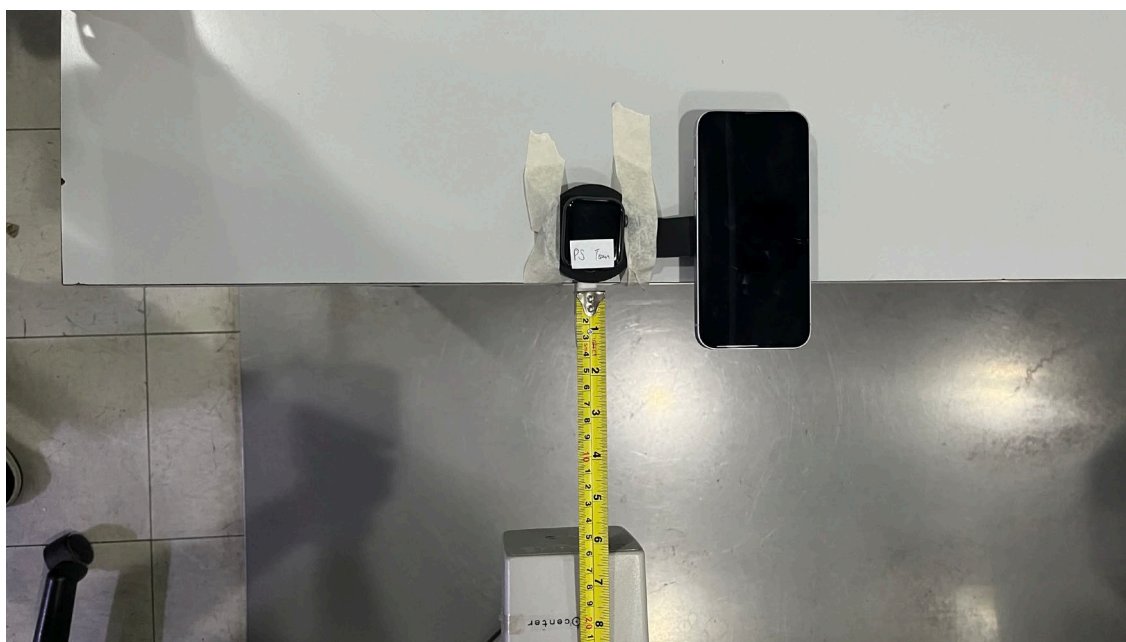


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### Configuration Photographs

#### Worst-Case RF Exposure - Full Load





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### Configuration Photographs

#### Worst-Case RF Exposure - Full Load



The definition of location for RF exposure test

