



## FCC/IC Test Setup Photos

For:  
Compology

**Model Name:** R13 & R13L (Variant)

**Product Description:**

Wireless device captures still images, GPS location and accelerometer information and transmits via the CAT-M1 network. Also includes BLE and NFC.

**FCC ID:** 2AO44-R13  
**IC ID:** 23661-R13

**Addition to Report #:** EMC\_COMPO\_012\_18001\_FCC\_15.247ISED\_BLE\_DTS\_rev3

**DATE:** 05/17/2019

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## EUT Photos

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Front view



Side view 1



Side view 2



## Radiated Measurements

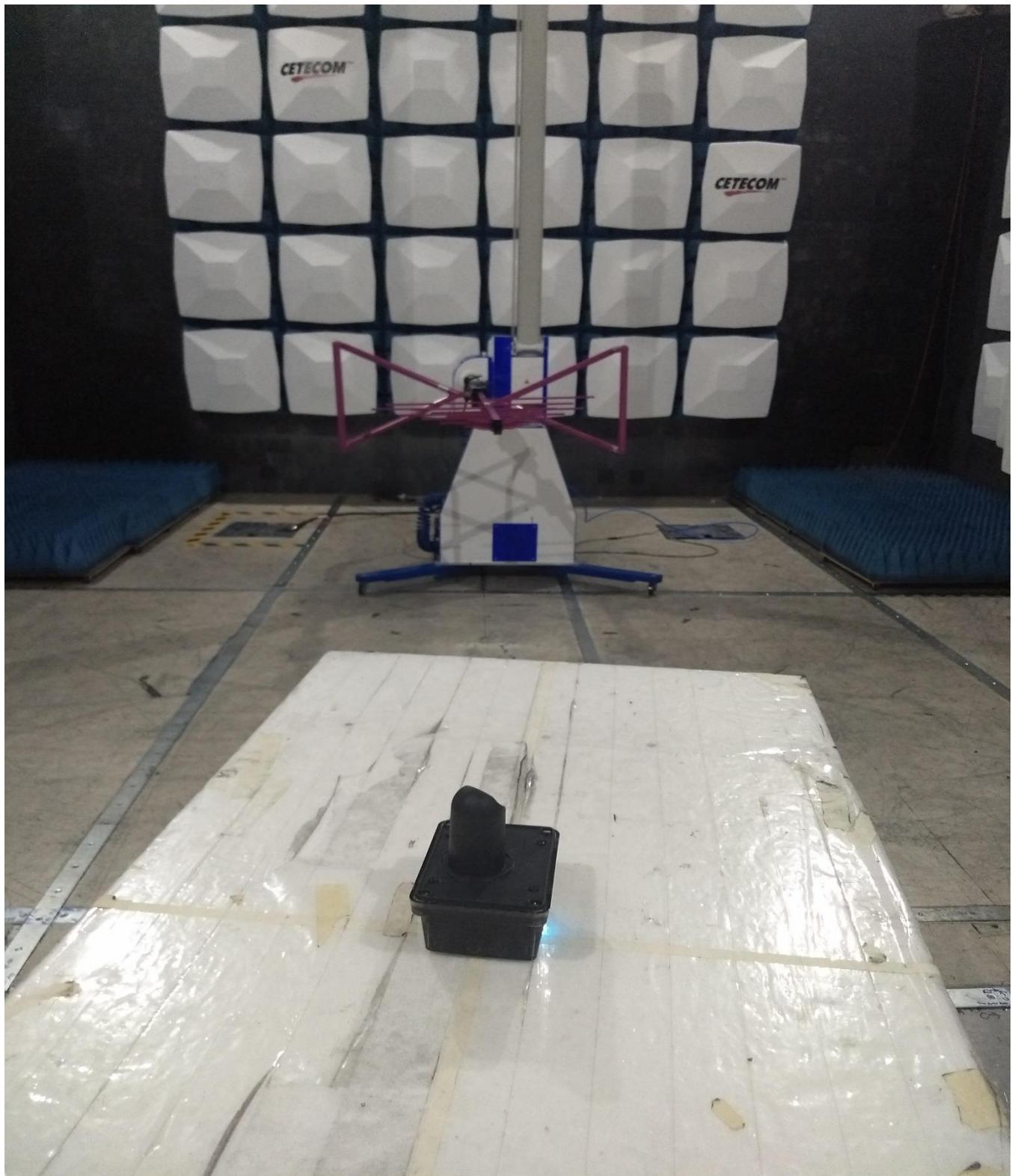
9 KHz to 30 MHz

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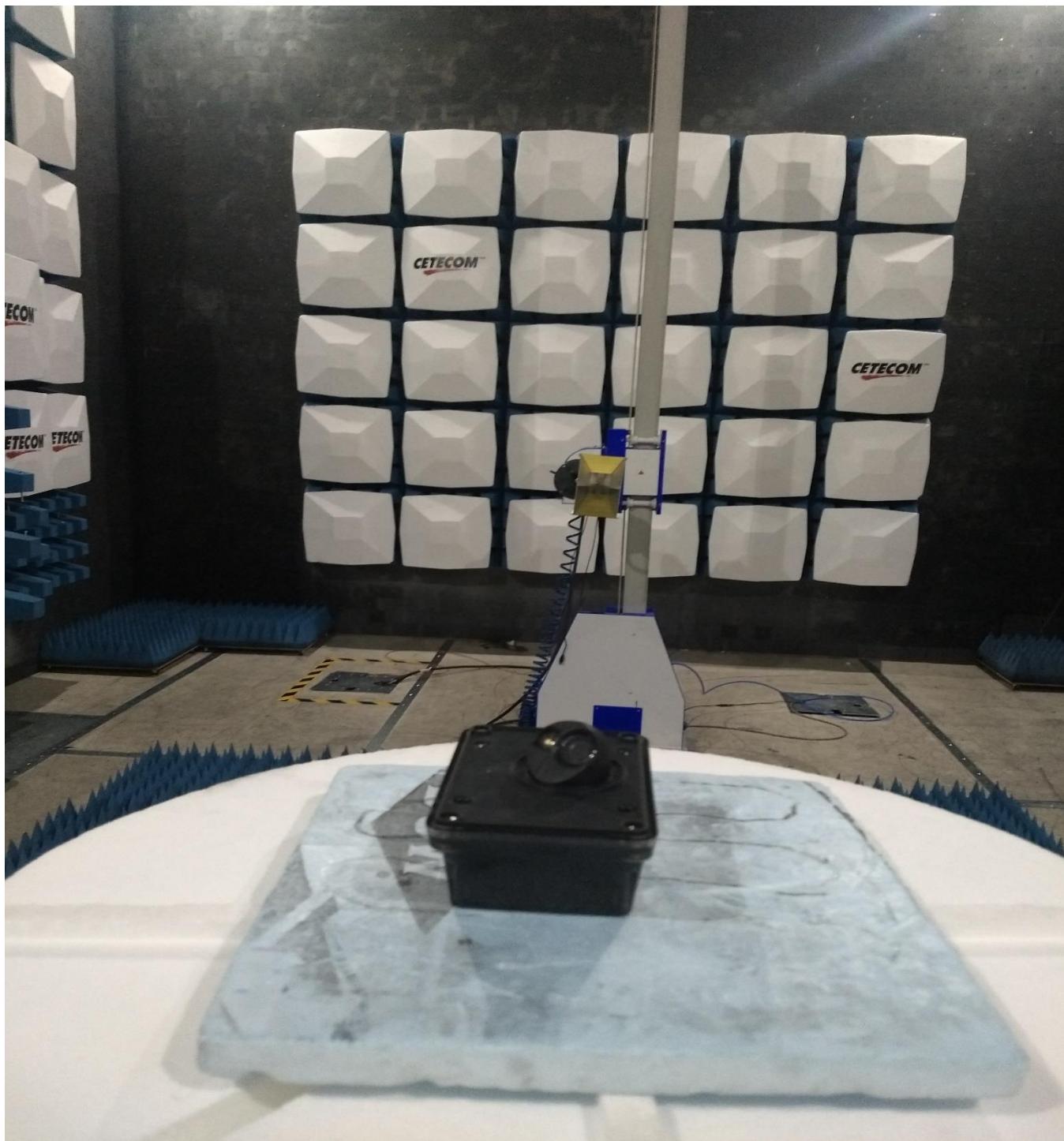
**30 MHz to 1 GHz**

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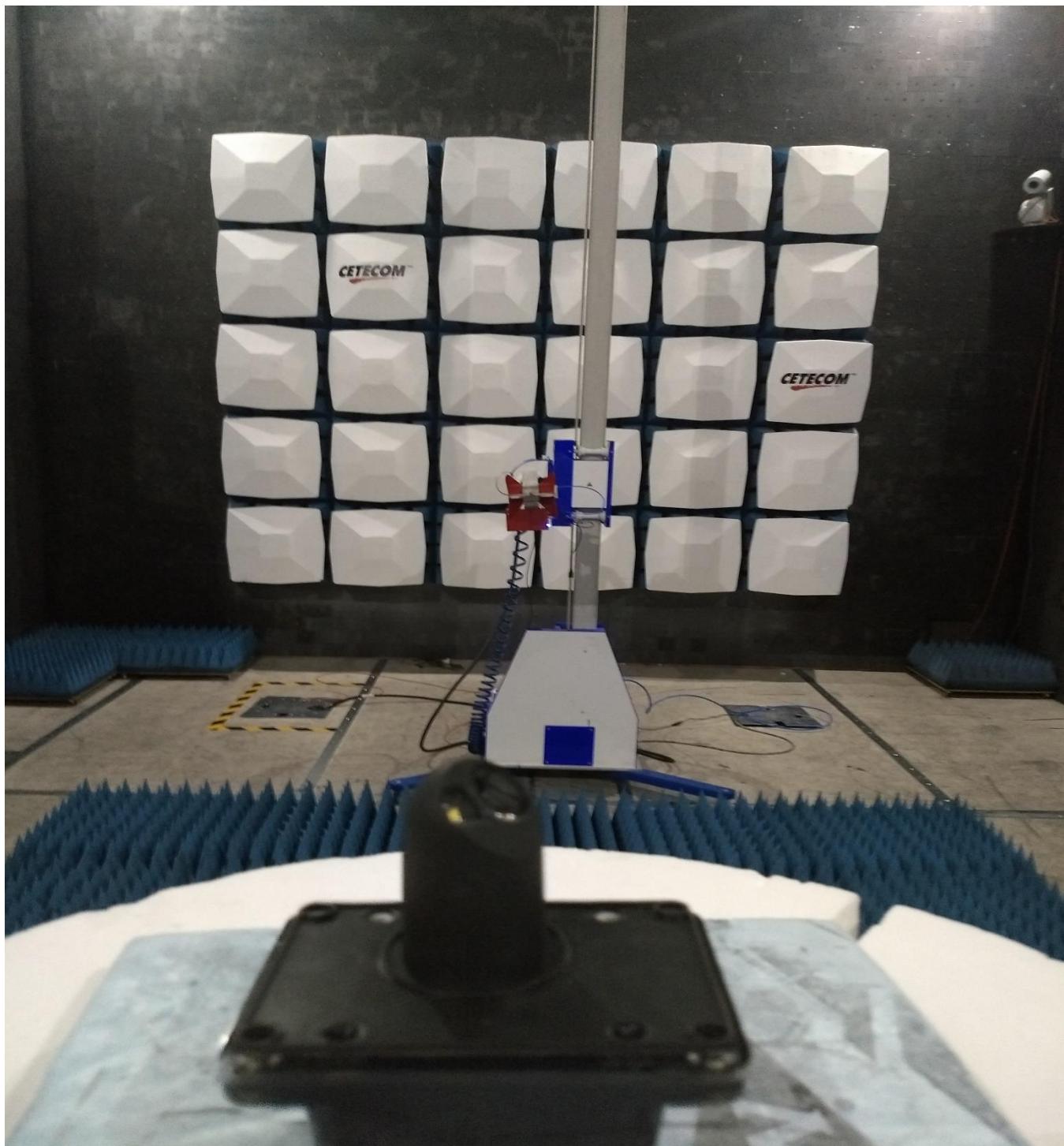
**1 GHz to 3 GHz**

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**3 GHz to 18 GHz**

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**18 GHz to 26 GHz**

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- **Revision History**

Date	Report Name	Changes to report	Report prepared by
03/11/2019	EMC_COMPO_012_18001_FCC_ISED_Setup_Photos	Initial Version	Issa Ghanma
03/21/2019	EMC_COMPO_012_18001_FCC_ISED_Setup_Photos_rev1	FCC ID correction	Issa Ghanma
03/26/2019	EMC_COMPO_012_18001_FCC_ISED_Setup_Photos_rev2	Update the "Addition to Report #" in the cover page.	Issa Ghanma
05/17/2019	EMC_COMPO_012_18001_FCC_ISED_Setup_Photos_rev3	Update the "Addition to Report #" in the cover page.	Issa Ghanma