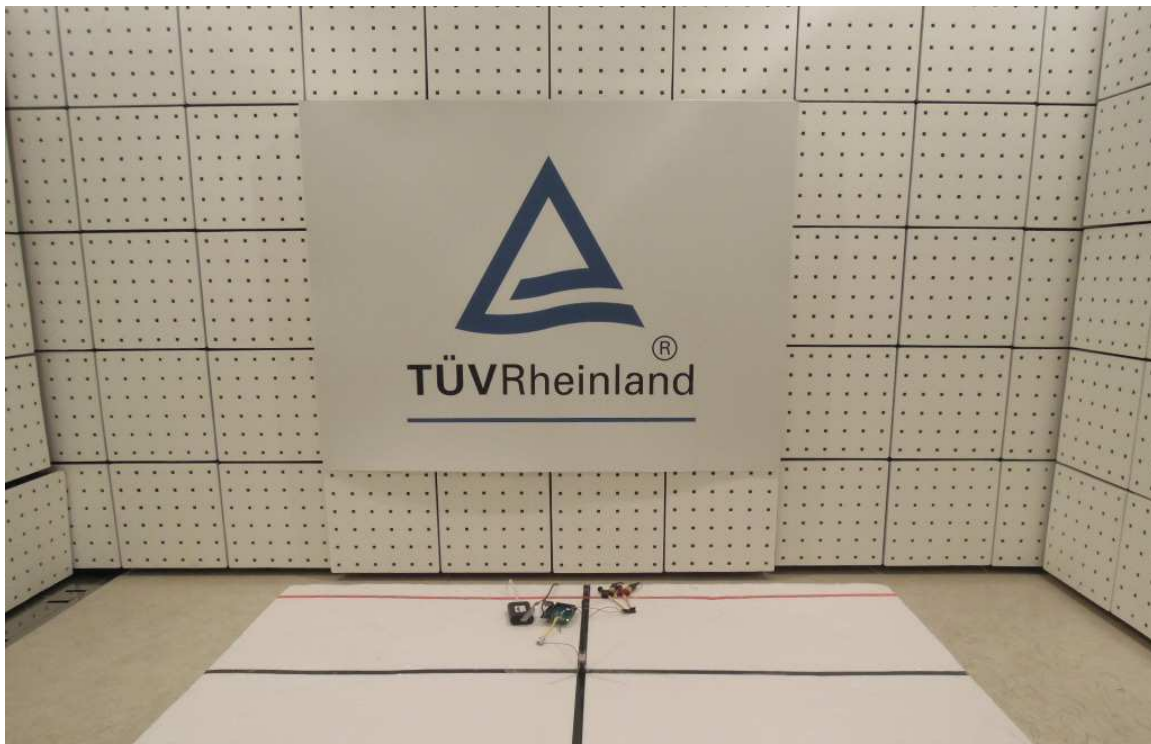


## 7. Photographs of the Test Set-Up

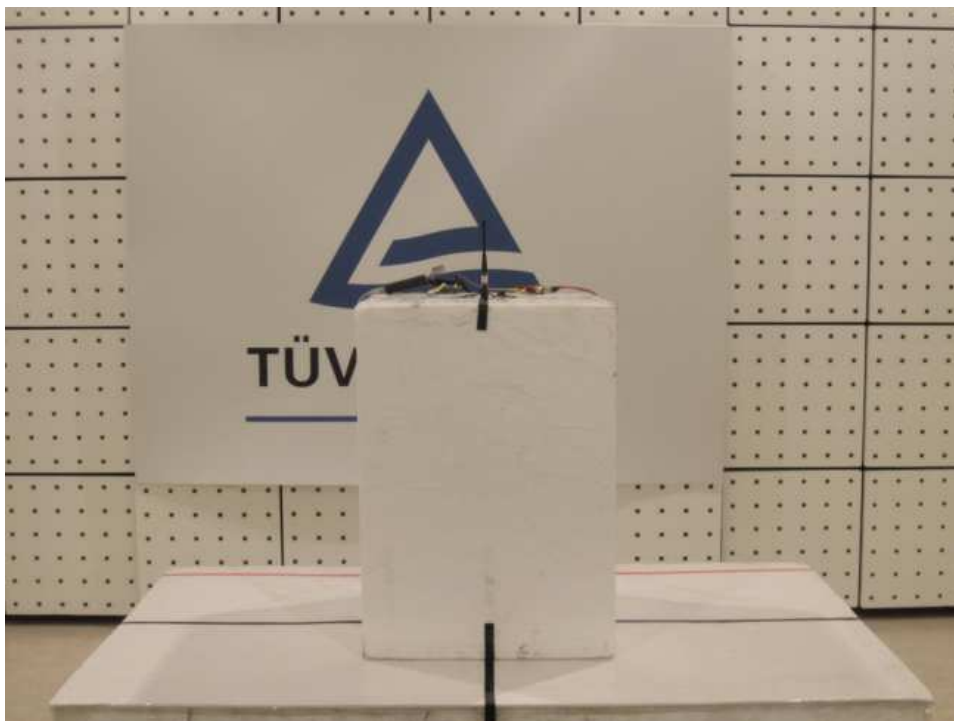
Photograph 1: Set-up for Spurious Emissions (Front View 1)- RFA-02-5-C7H1-ANT



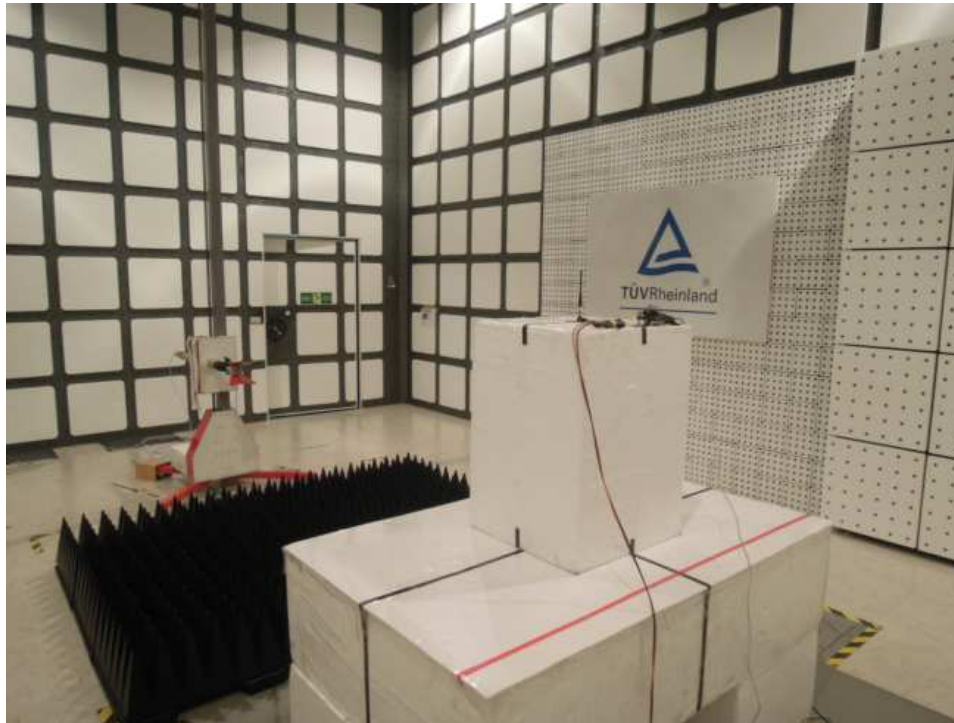
**Photograph 2: Set-up for Spurious Emissions (Back View 1)- RFA-02-5-C7H1-ANT**



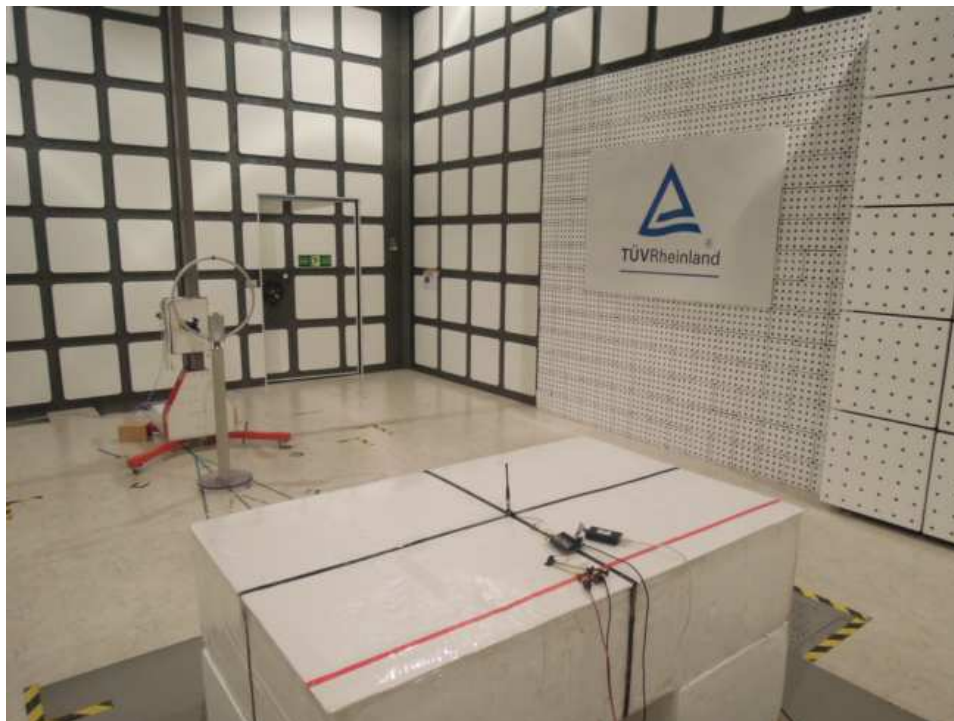
**Photograph 3: Set-up for Spurious Emissions (Front View 2)- RFA-02-5-C7H1-ANT**



**Photograph 4: Set-up for Spurious Emissions (Back View 2)- RFA-02-5-C7H1-ANT**

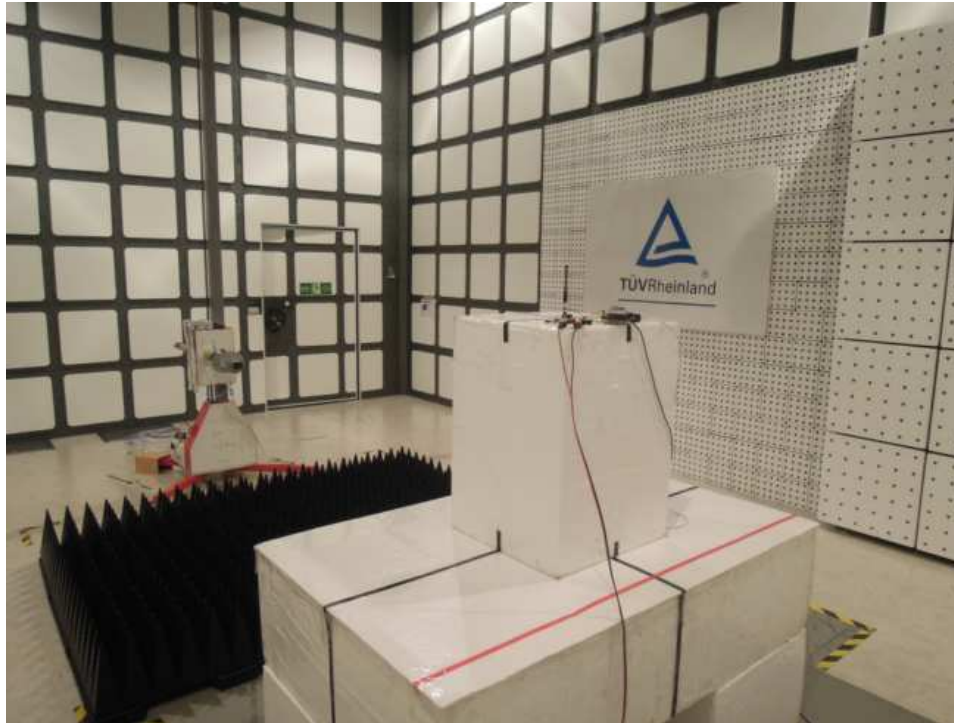


**Photograph 5: Set-up for Spurious Emissions (Back View 3)- RFA-02-5-C7H1-ANT**

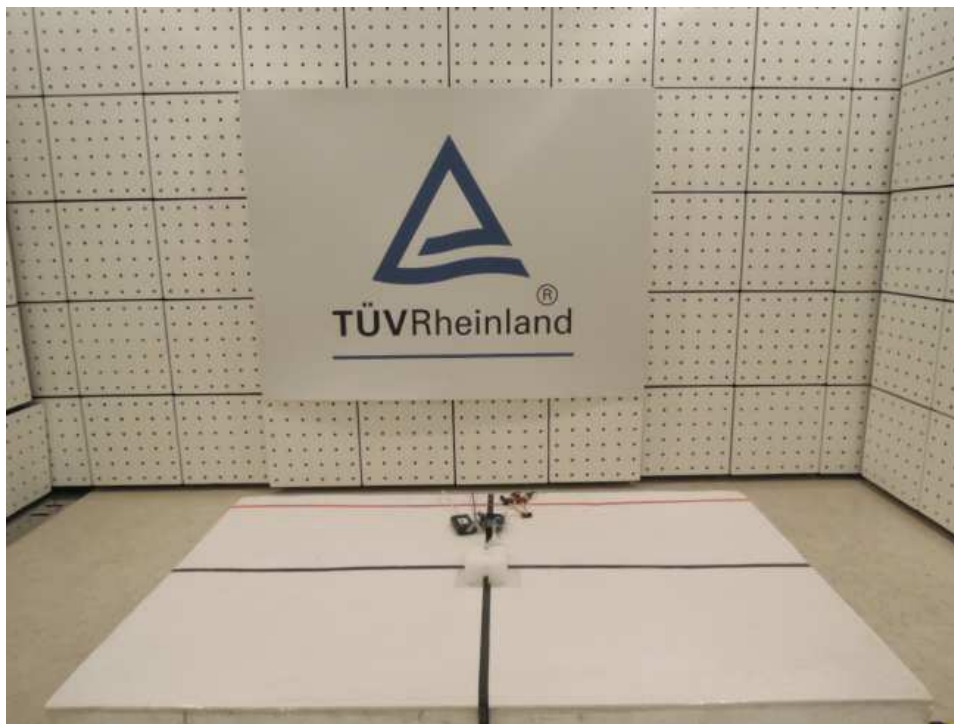




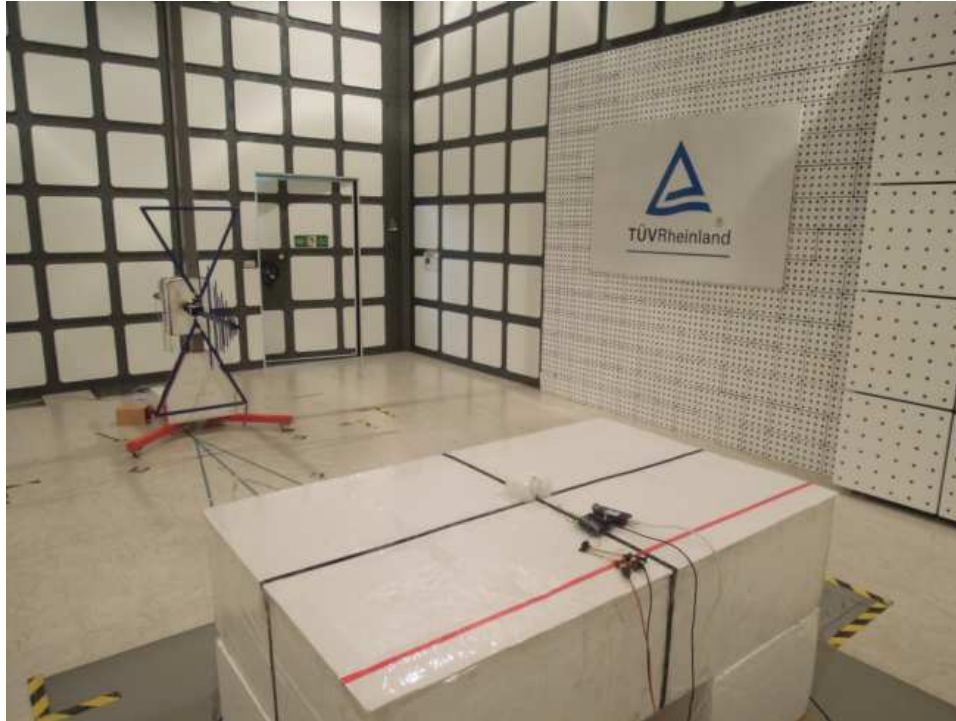
**Photograph 6: Set-up for Spurious Emissions (Back View 4)- RFA-02-5-C7H1-ANT**



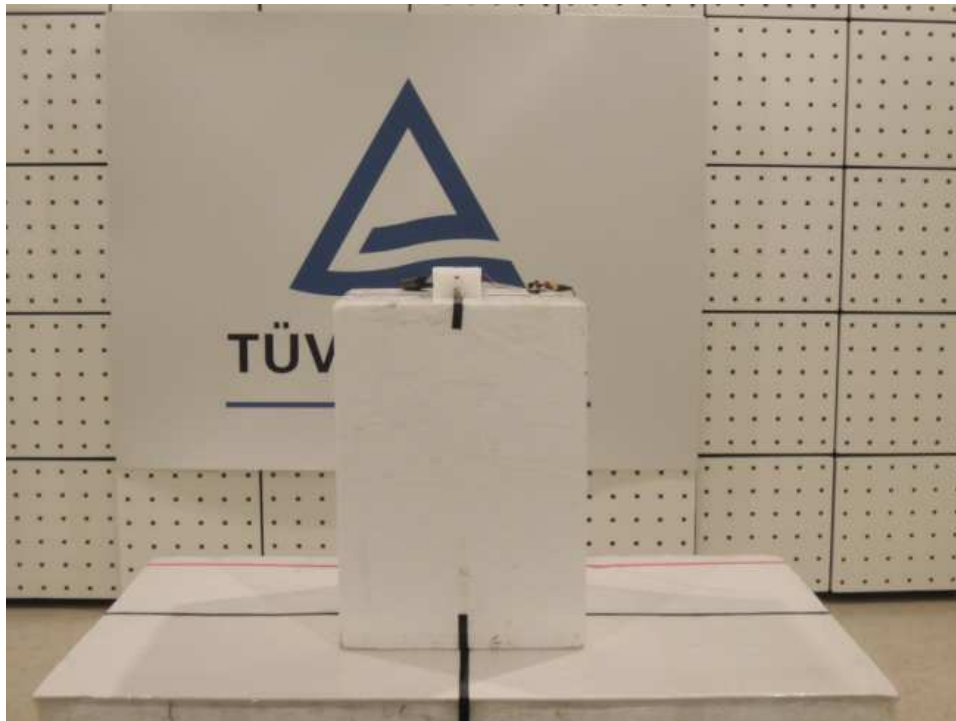
**Photograph 7: Set-up for Spurious Emissions (Front View 1)- RFMTA331215-ANT**



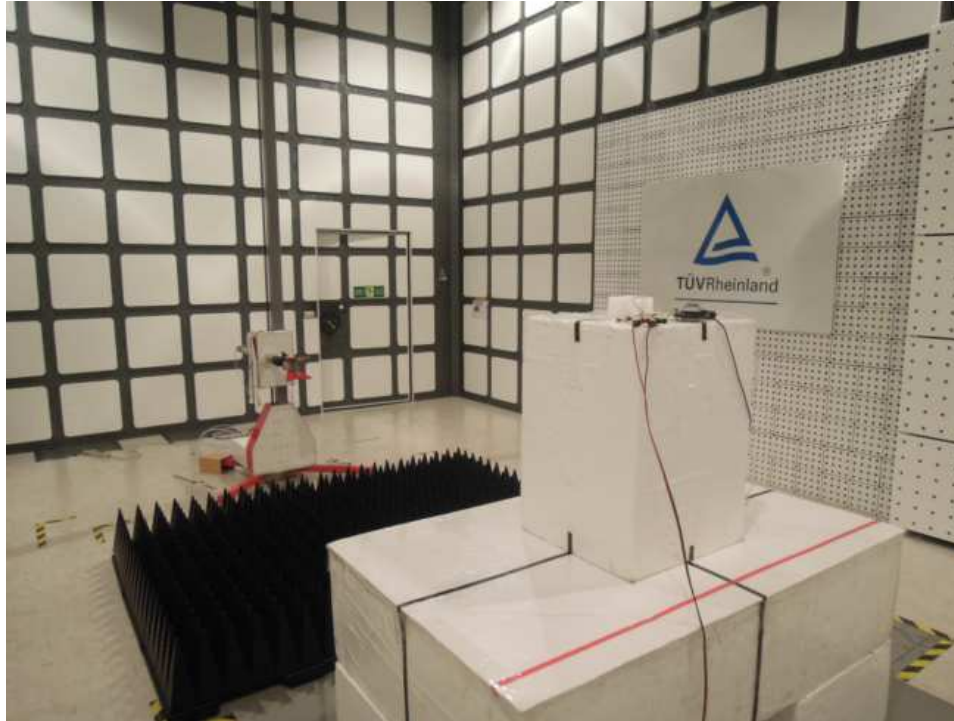
**Photograph 8: Set-up for Spurious Emissions (Back View 1)- RFMTA331215-ANT**



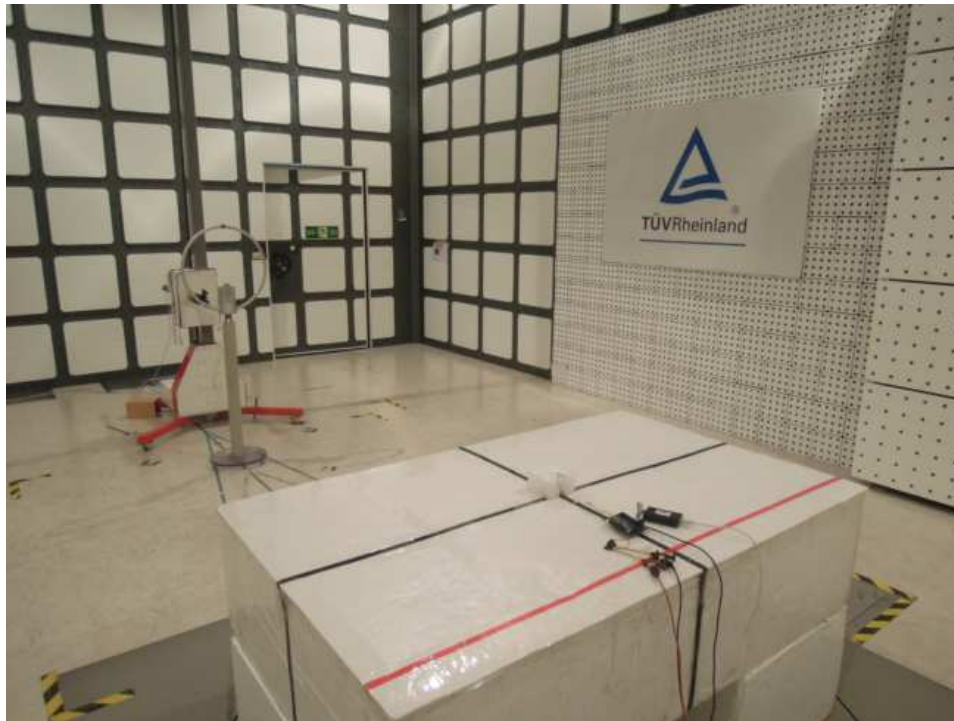
**Photograph 9: Set-up for Spurious Emissions (Front View 2)- RFMTA331215-ANT**



**Photograph 10: Set-up for Spurious Emissions (Back View 2)- RFMTA331215-ANT**



**Photograph 11: Set-up for Spurious Emissions (Back View 3)- RFMTA331215-ANT**

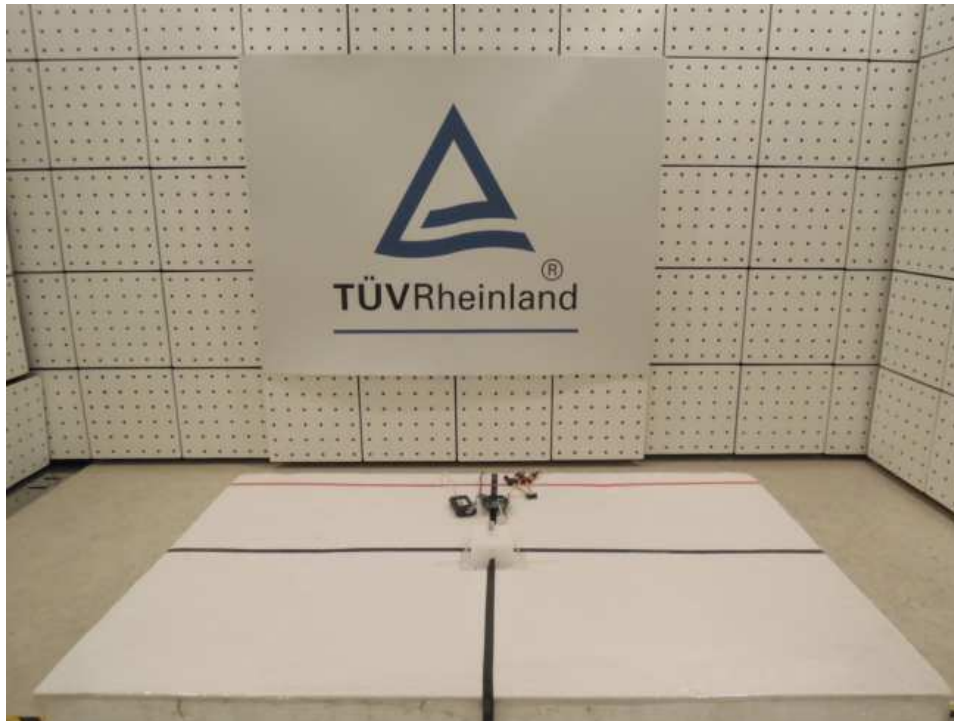




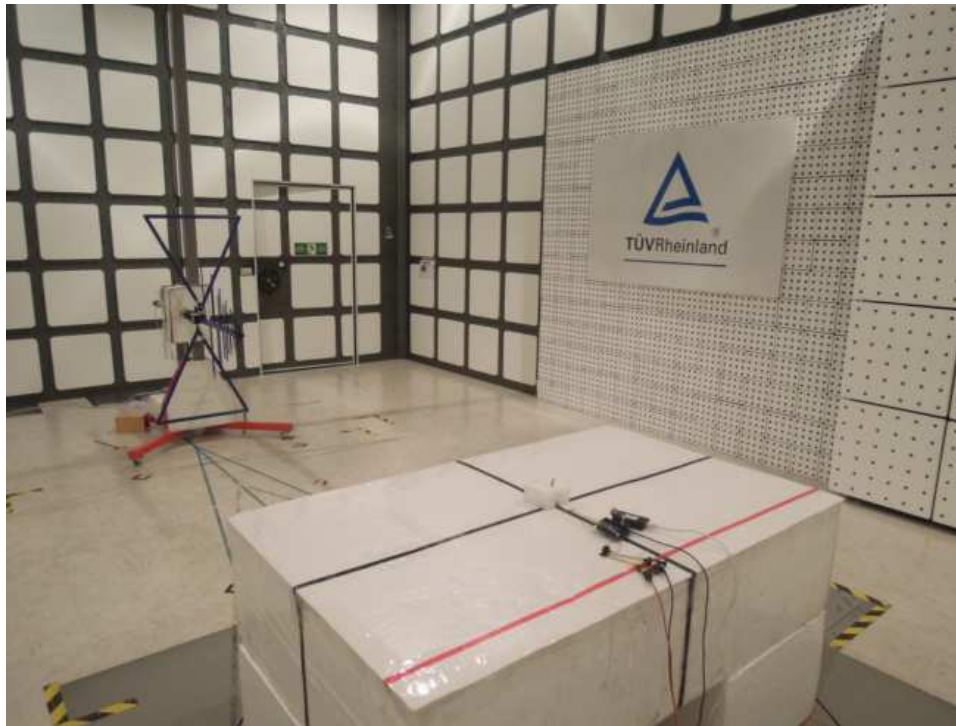
**Photograph 12: Set-up for Spurious Emissions (Back View 4)- RFMTA331215-ANT**



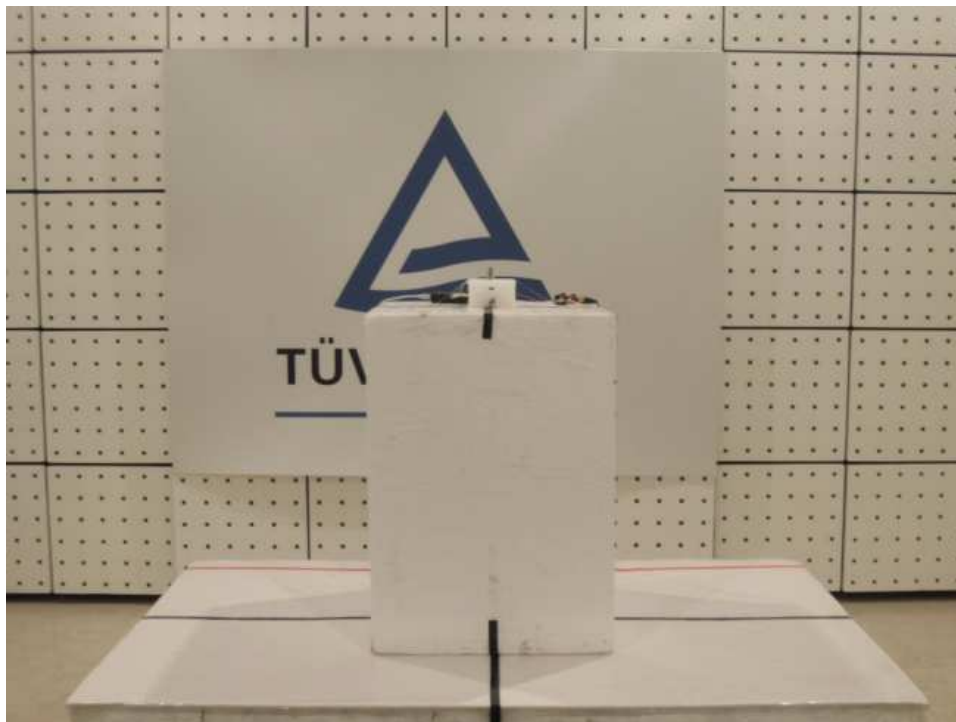
**Photograph 13: Set-up for Spurious Emissions (Front View 1)- RFPCA381013IMAB701-ANT**



**Photograph 14: Set-up for Spurious Emissions (Back View 1)- RFPCA381013IMAB701-ANT**



**Photograph 15: Set-up for Spurious Emissions (Front View 2)- RFPCA381013IMAB701-ANT**

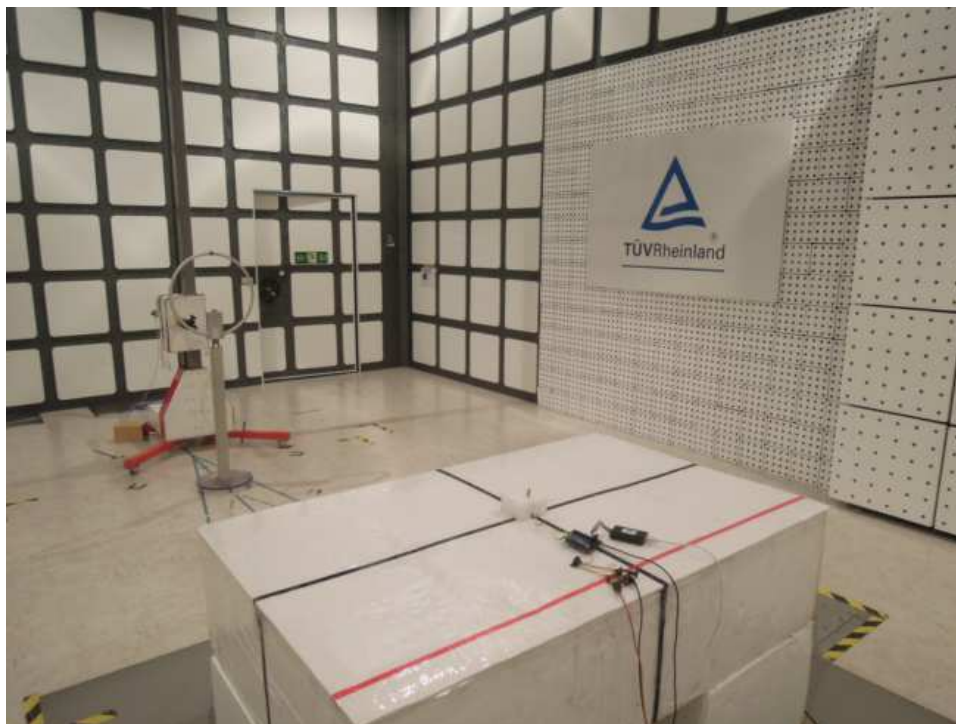




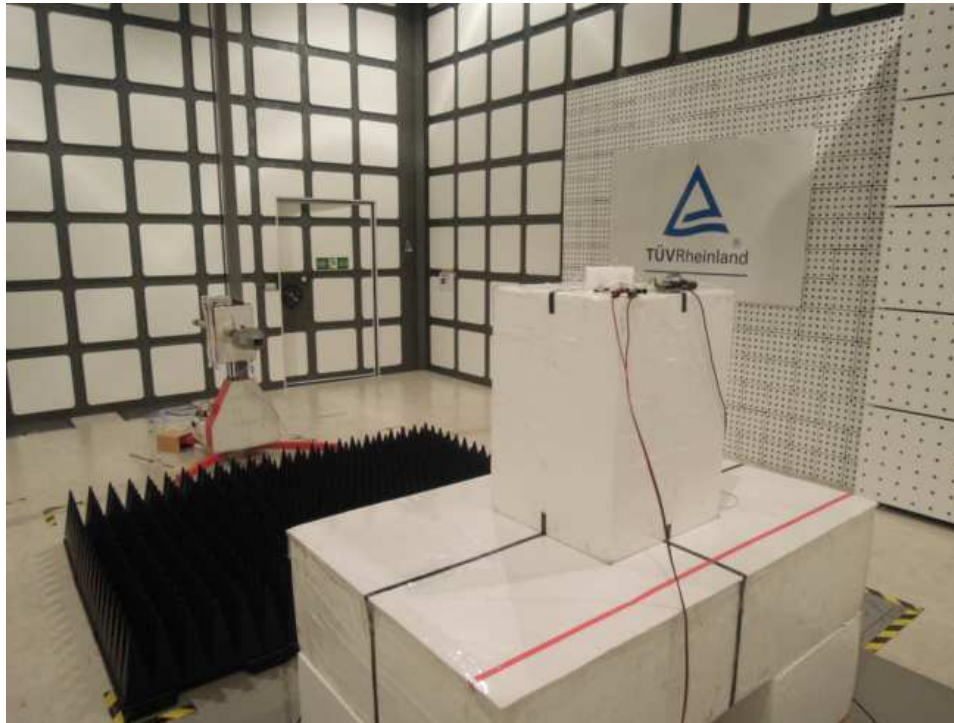
**Photograph 16: Set-up for Spurious Emissions (Back View 2)- RFPCA381013IMAB701-ANT**



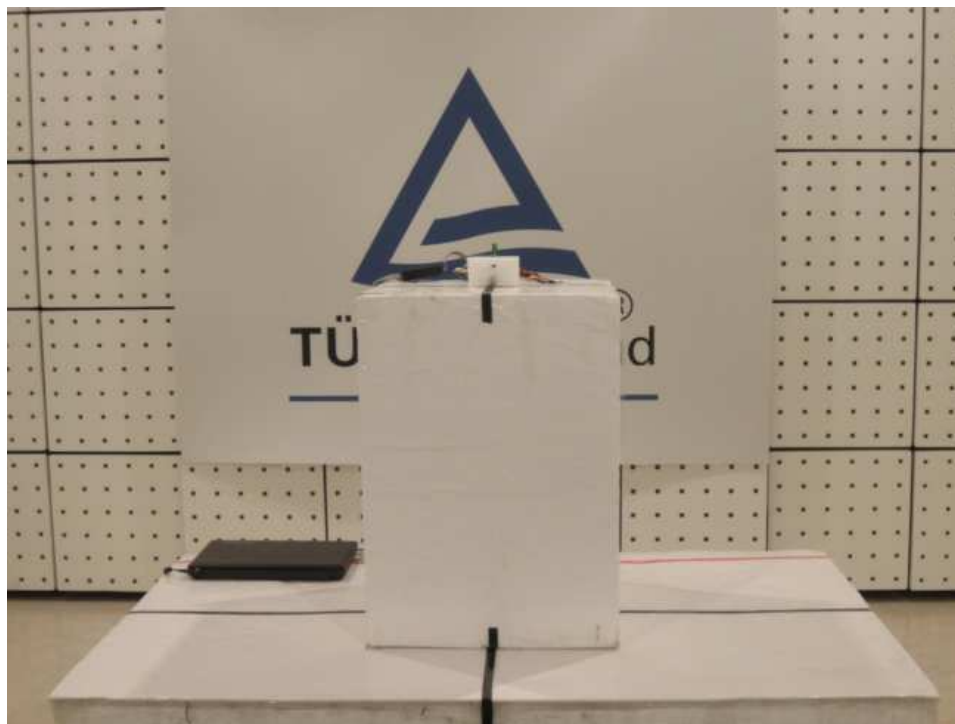
**Photograph 17: Set-up for Spurious Emissions (Back View 3)- RFPCA381013IMAB701-ANT**



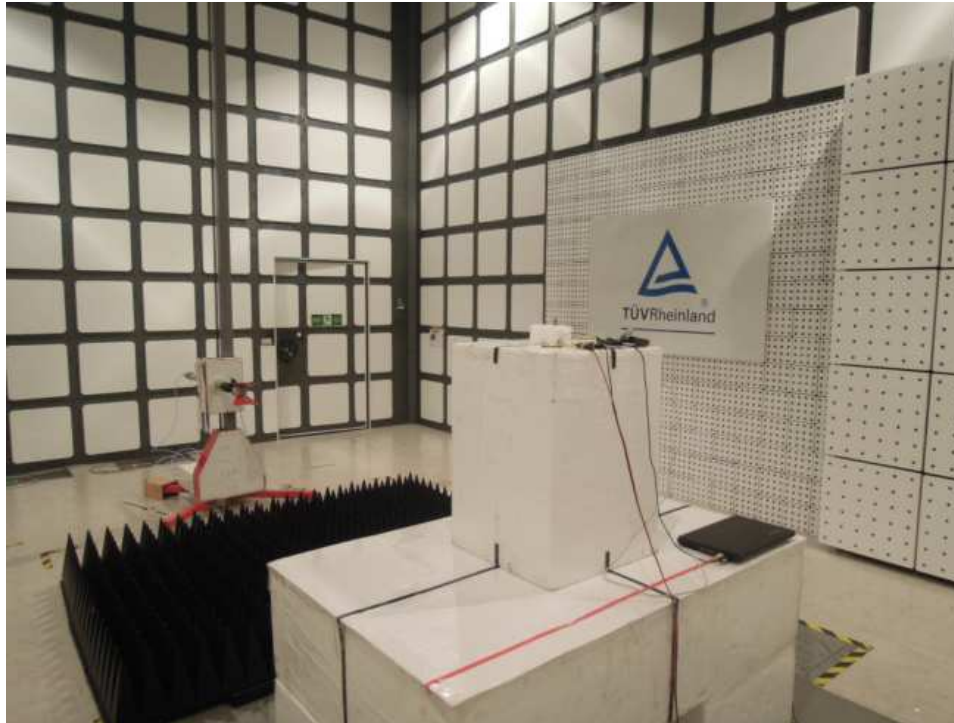
**Photograph 18: Set-up for Spurious Emissions (Back View 4)- RFPCA381013IMAB701-ANT**



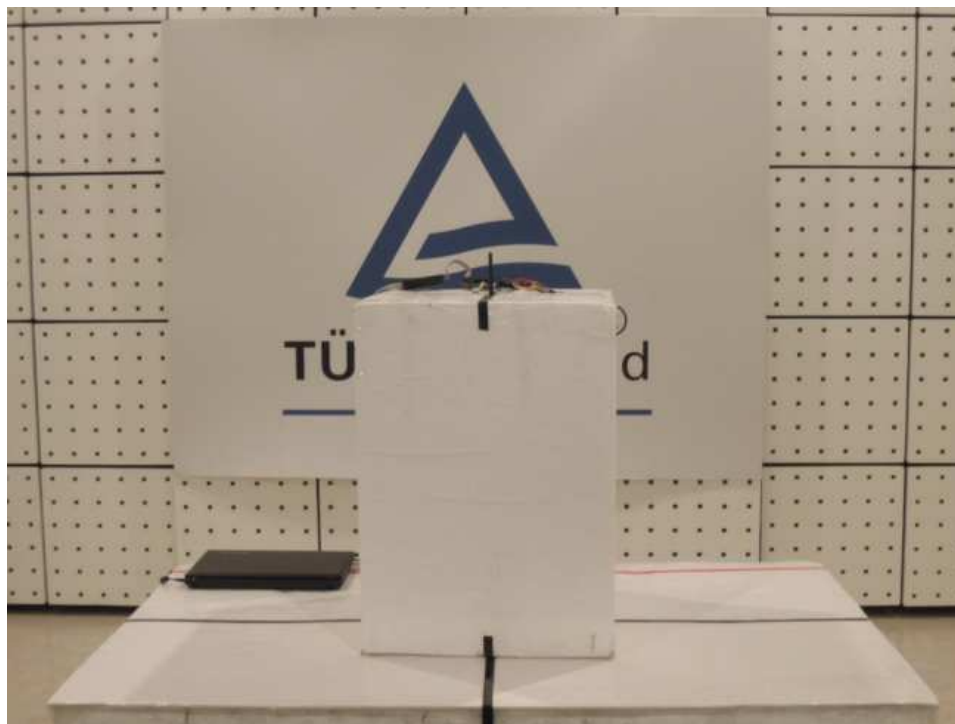
**Photograph 19: Set-up for Spurious Emissions (Front View)- W3525B039 -ANT**



**Photograph 20: Set-up for Spurious Emissions (Back View)- W3525B039 -ANT**



**Photograph 21: Set-up for Spurious Emissions (Front View)- RN-SMA-4 -ANT**

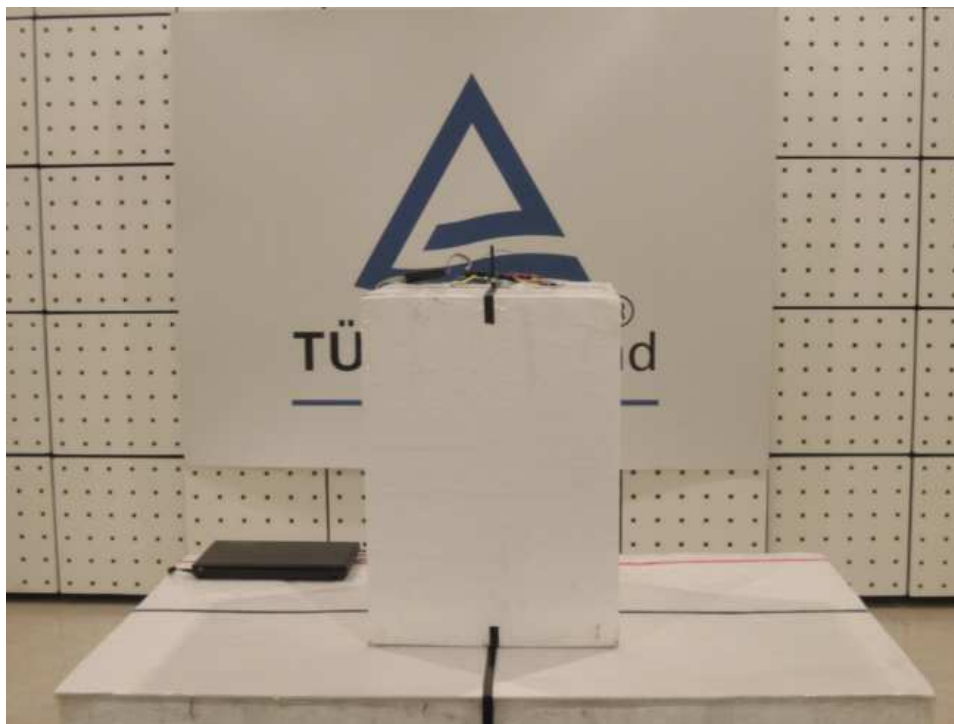




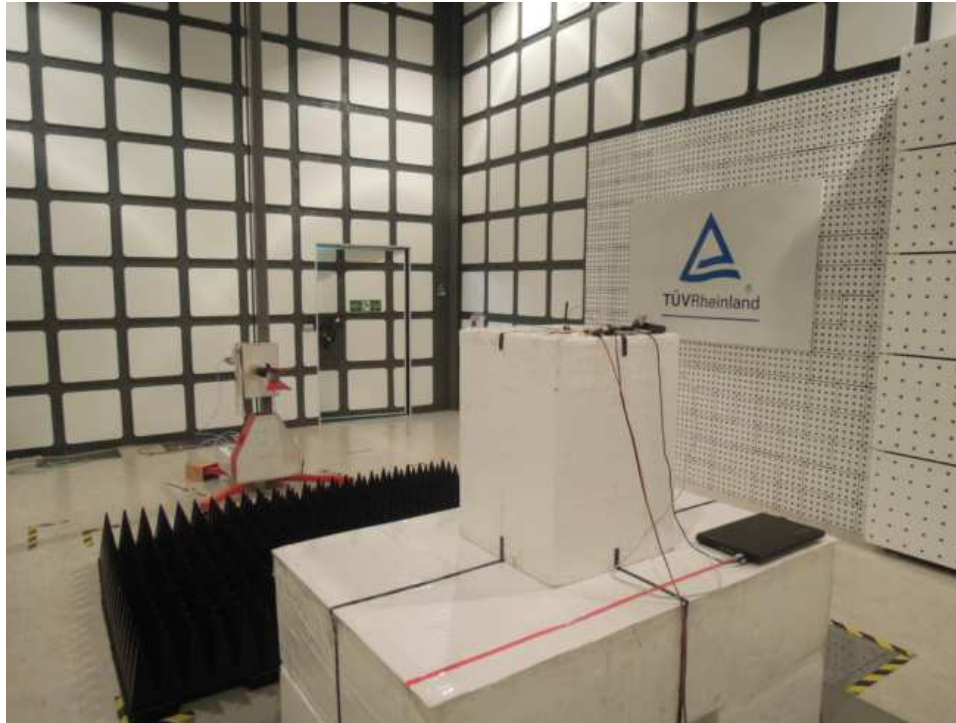
**Photograph 22: Set-up for Spurious Emissions (Back View)- RN-SMA-4 -ANT**



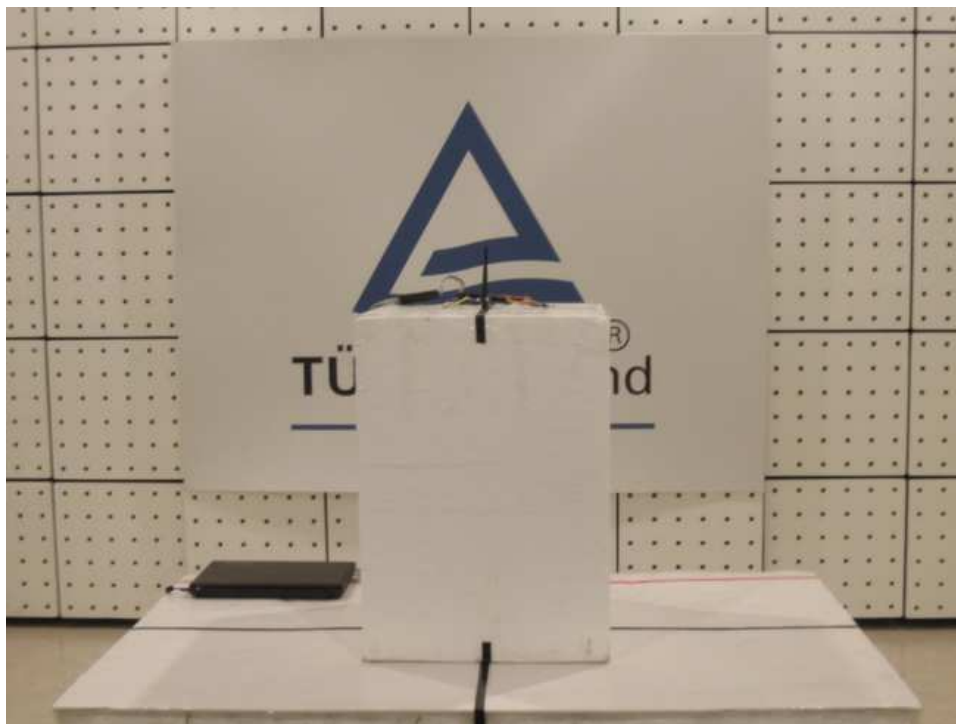
**Photograph 23: Set-up for Spurious Emissions (Front View)- RFDPA870920IMLB301 - ANT**



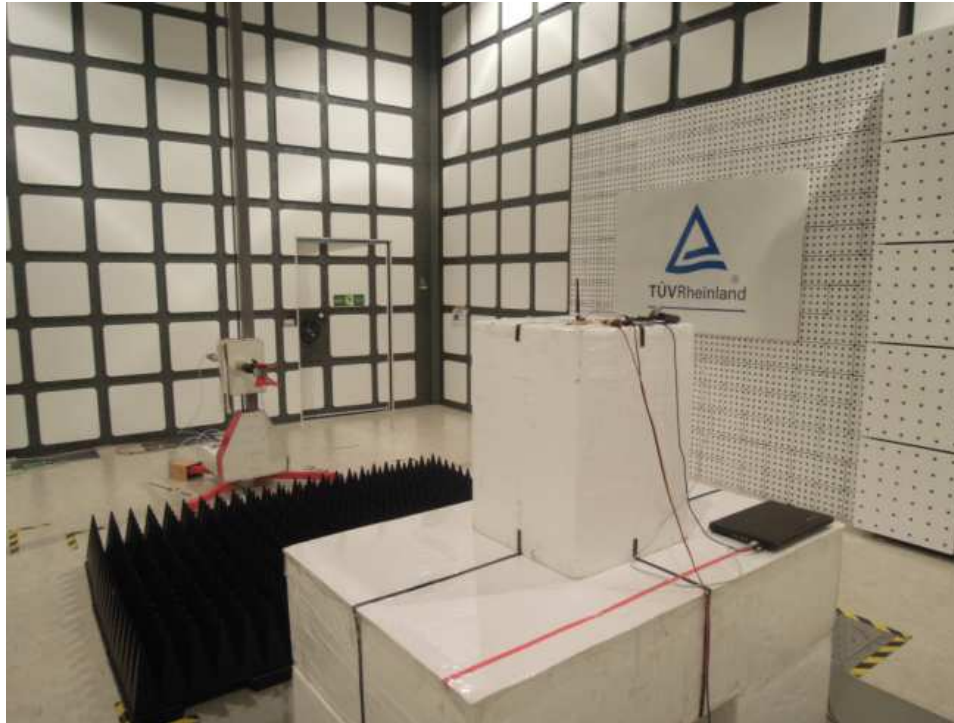
**Photograph 24: Set-up for Spurious Emissions (Back View)- RFDPA870920IMLB301 -ANT**



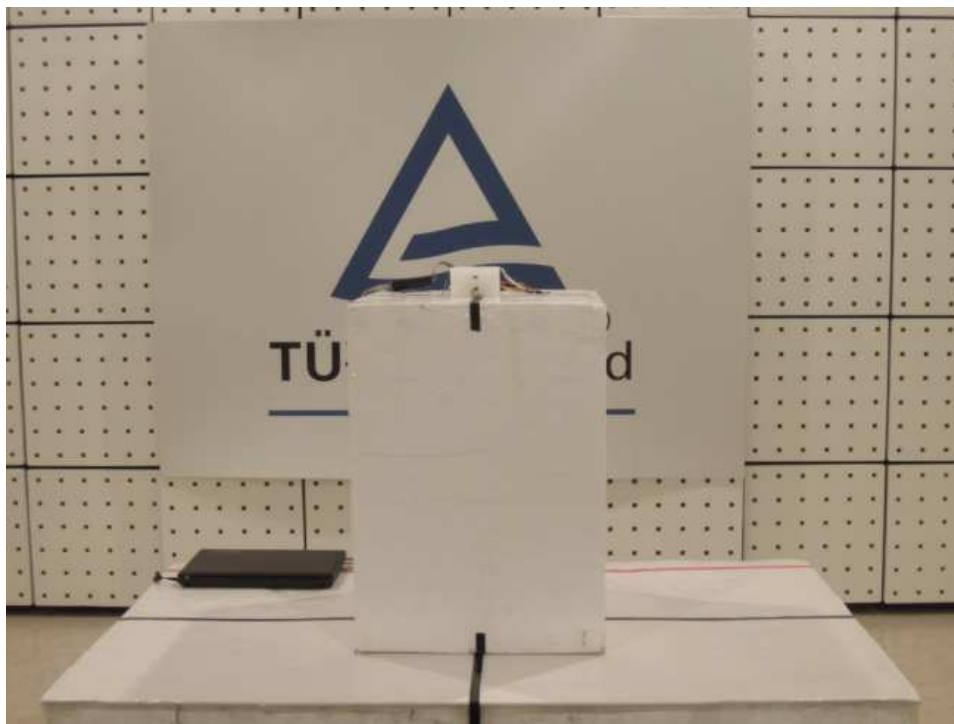
**Photograph 25: Set-up for Spurious Emissions (Front View)- RFA-02-3-C5H1 -ANT**



**Photograph 26: Set-up for Spurious Emissions (Back View)- RFA-02-3-C5H1 -ANT**

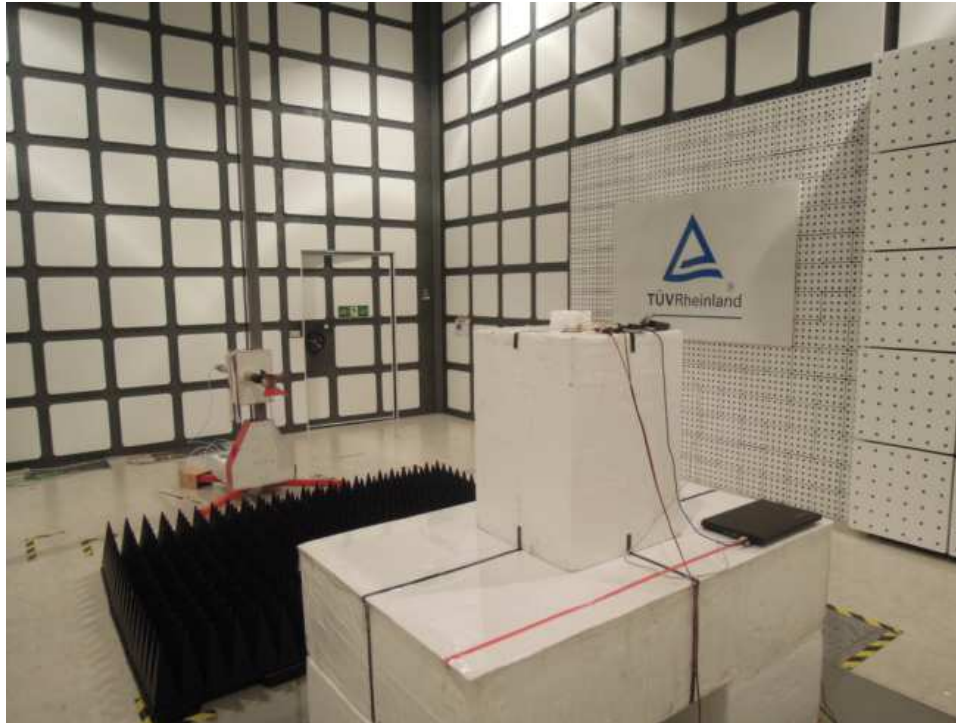


**Photograph 27: Set-up for Spurious Emissions (Front View)- 1461530100 -ANT**

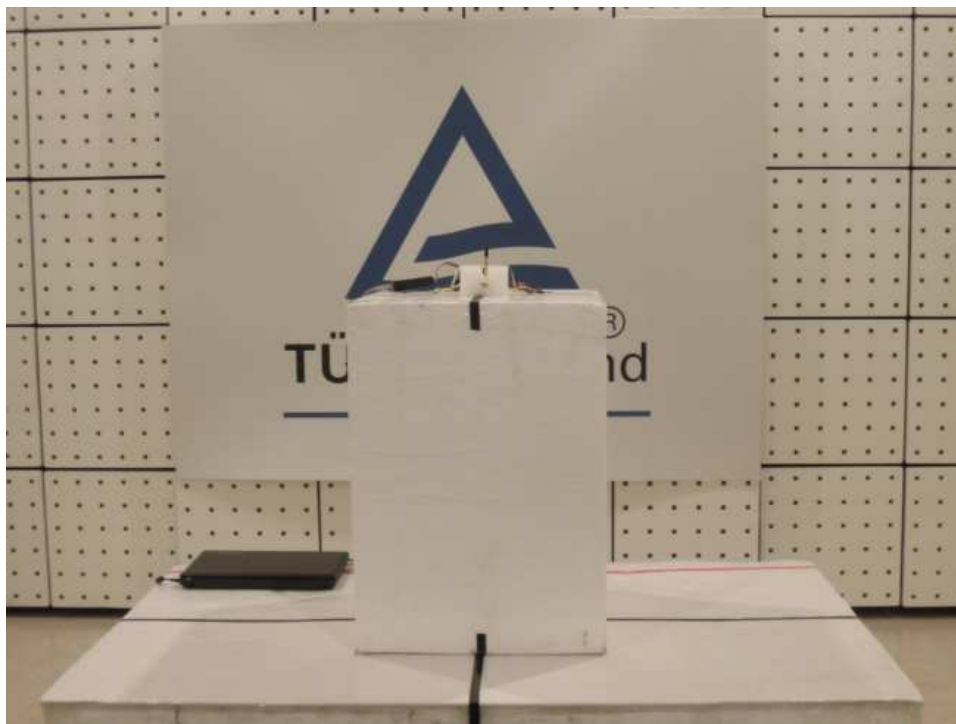




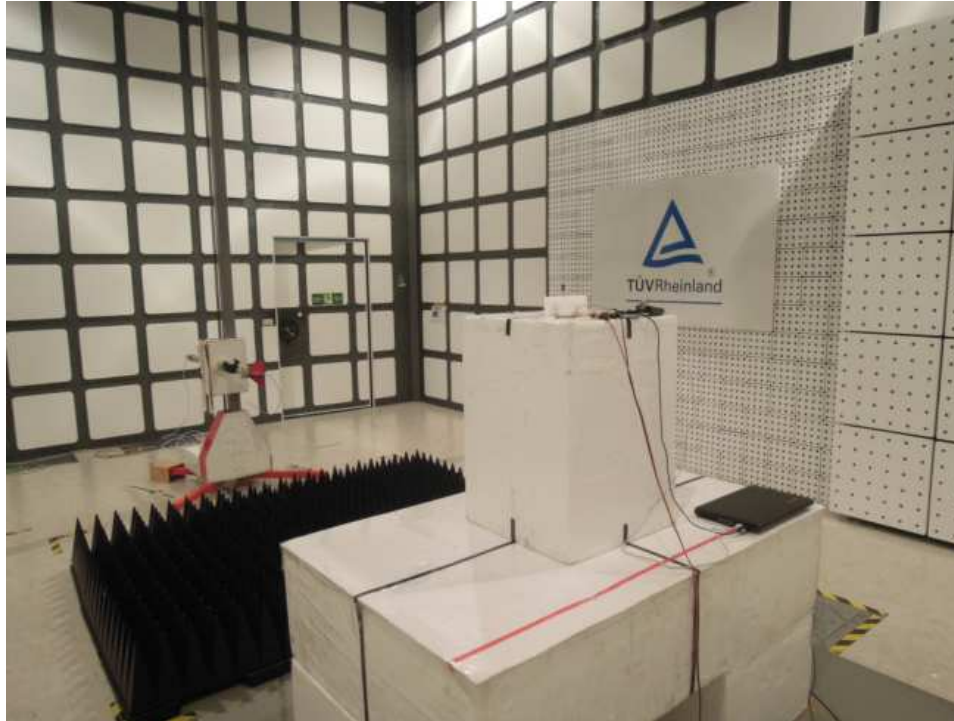
**Photograph 28: Set-up for Spurious Emissions (Back View)- 1461530100 -ANT**



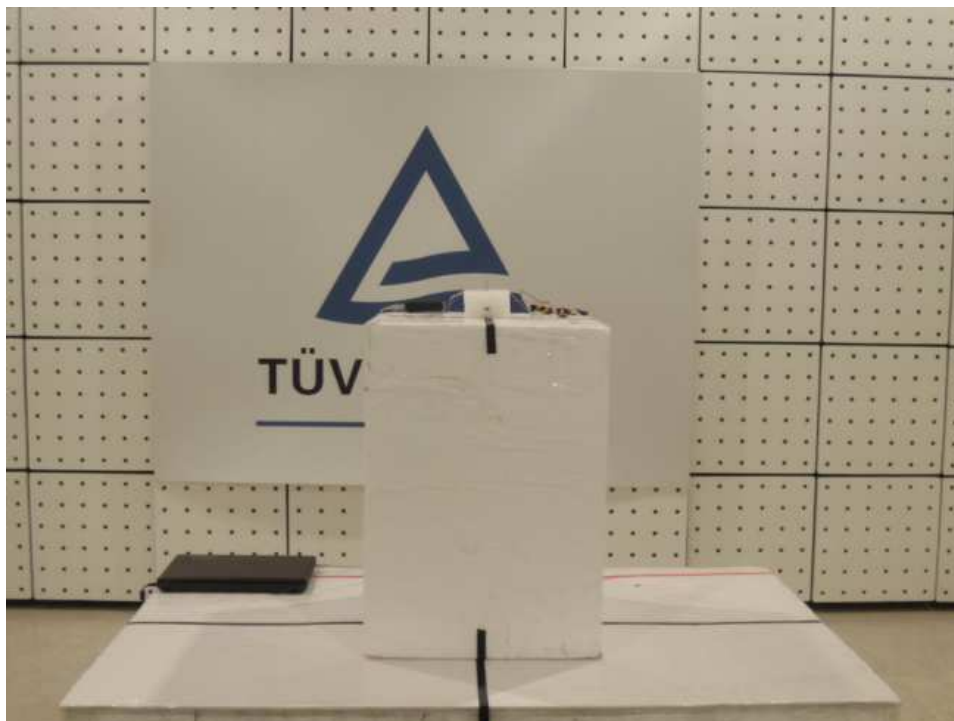
**Photograph 29: Set-up for Spurious Emissions (Front View)- RN-SMA-S -ANT**



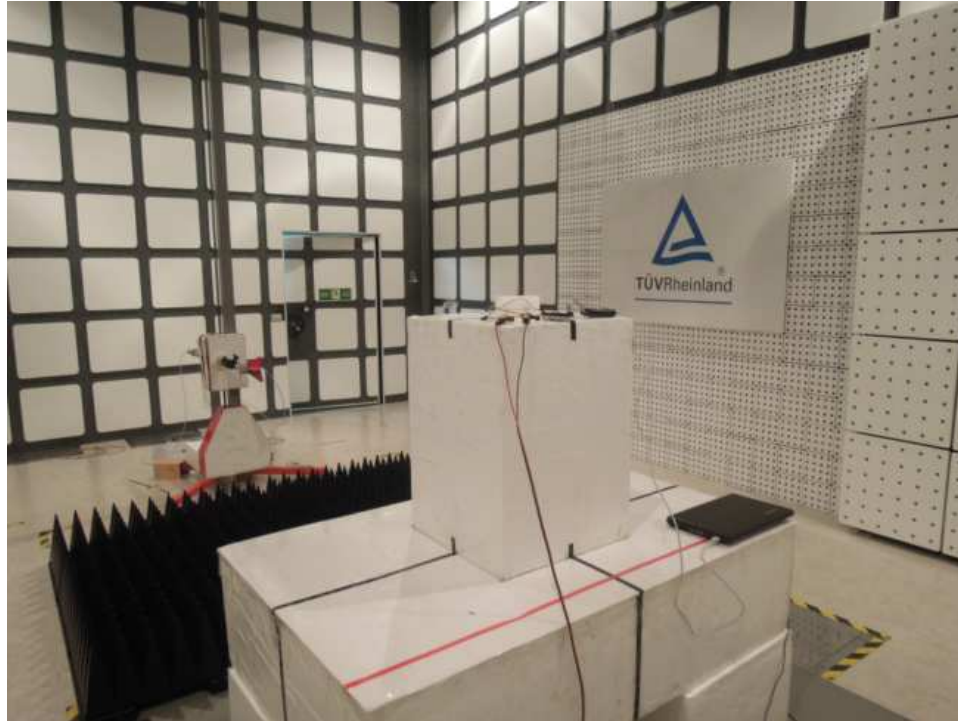
**Photograph 30: Set-up for Spurious Emissions (Back View)- RN-SMA-S -ANT**



**Photograph 31: Set-up for Spurious Emissions (Front View)- RFA-02-G03-ANT**



Photograph 32: Set-up for Spurious Emissions (Back View)- RFA-02-G03-ANT



Photograph 33: Set-up for Conducted testing





**Photograph 34: Set-up for Conducted testing**



**Photograph 35: Set-up for Mains Conducted testing (Front View)**



**Photograph 36: Set-up for Mains Conducted testing (Back View)**

