

Annex B Test setup photos



Test setup semi anechoic chamber (measurement with internal antenna)

Annex B Test setup photos



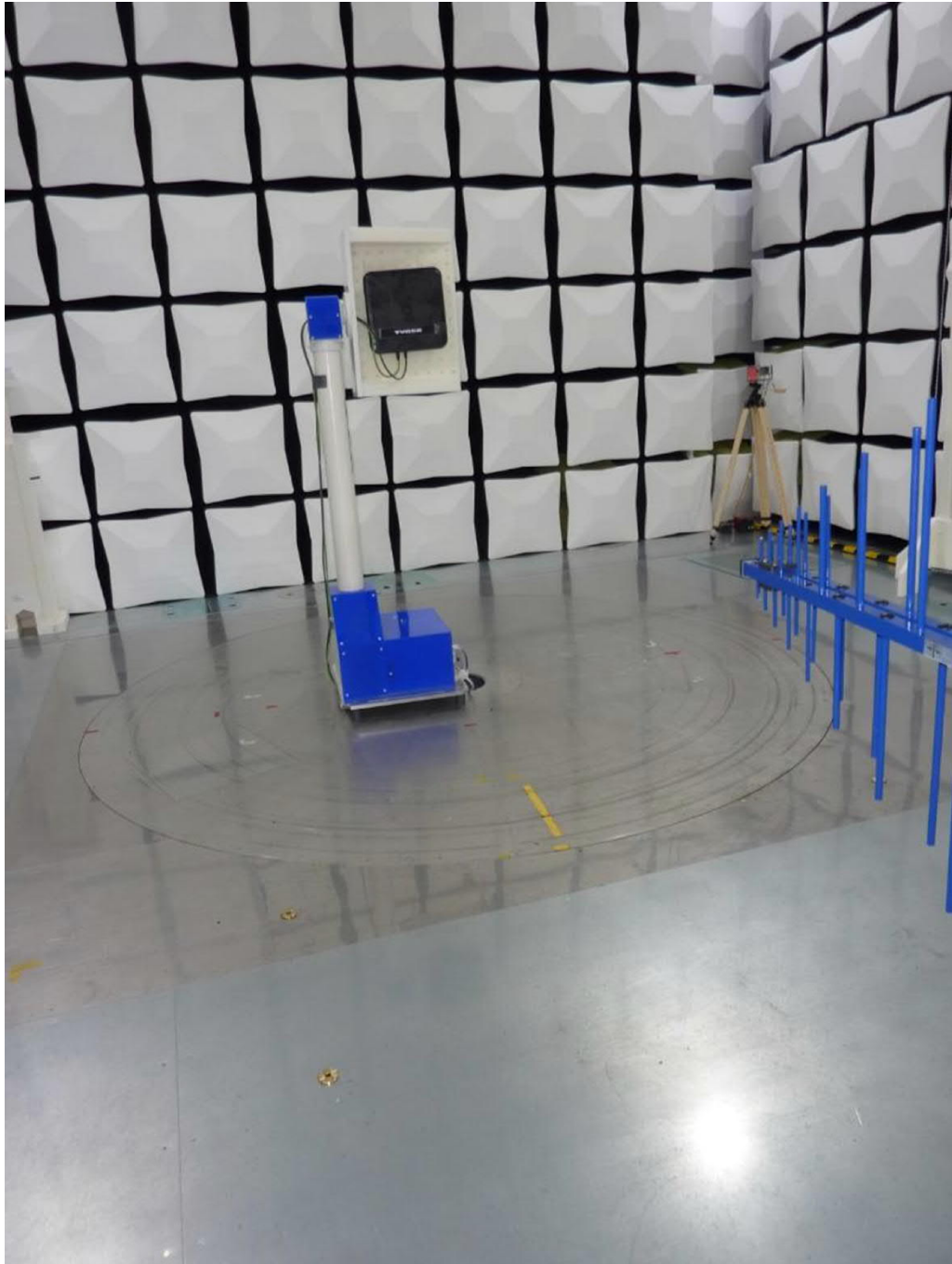
TN-UHF-Q300-NA-CDS, test setup semi anechoic chamber (measurement with antenna port terminated)

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TN-UHF-Q300-NA-CDS, test setup semi anechoic chamber
TX spurious emissions from 150 kHz to 30 MHz

Annex B Test setup photos



TN-UHF-Q300-NA-CDS, test setup semi anechoic chamber
TX spurious emissions from 30 MHz to 1 GHz

Annex B Test setup photos



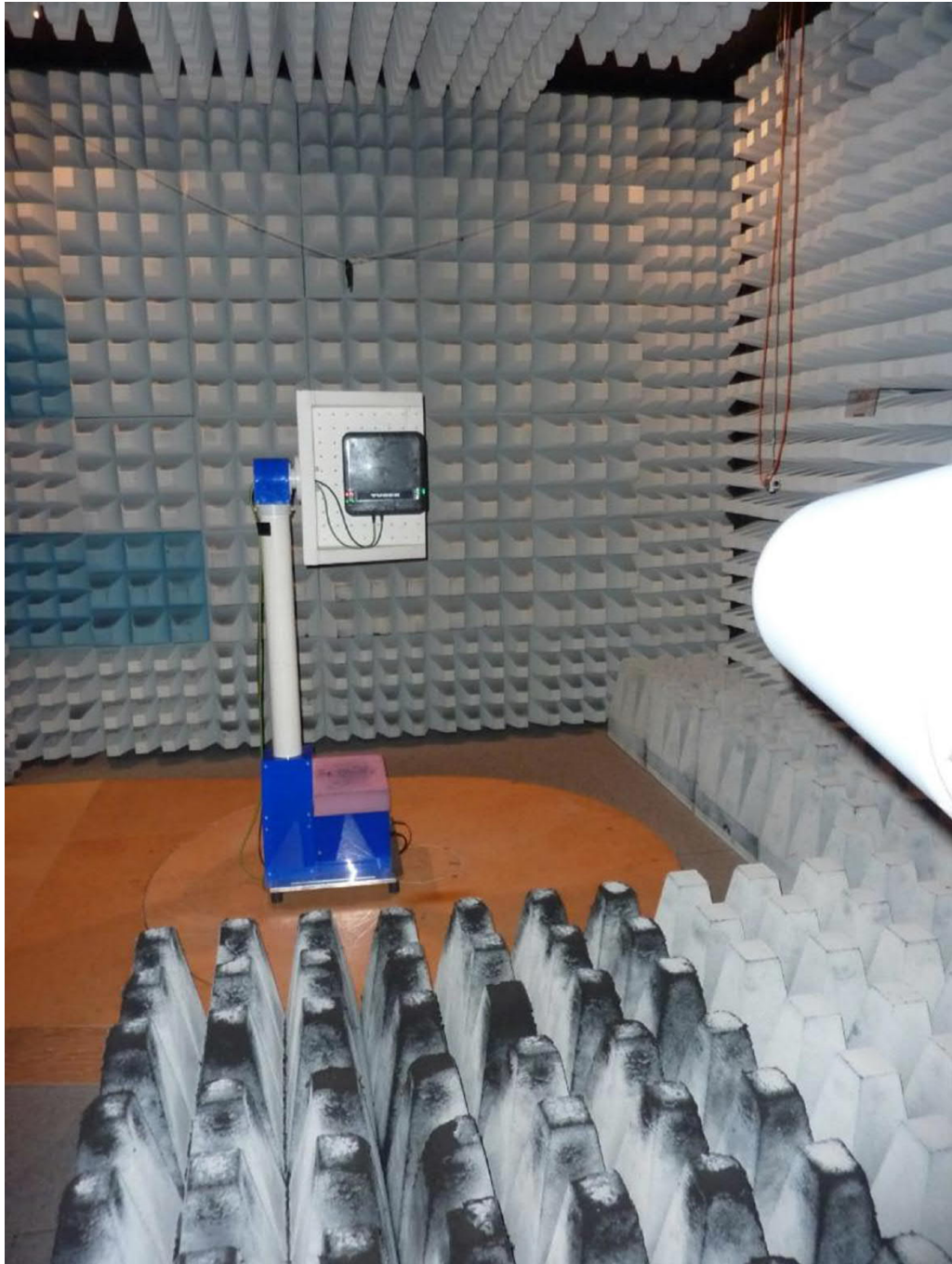
TN-UHF-Q300-NA-CDS, test setup fully anechoic chamber
TX spurious emissions from 1 GHz to 10 GHz (measurement with internal antenna)

Annex B Test setup photos



TN-UHF-Q300-NA-CDS, test setup fully anechoic chamber
TX spurious emissions from 1 GHz to 10 GHz
(measurement with antenna port terminated)

Annex B Test setup photos



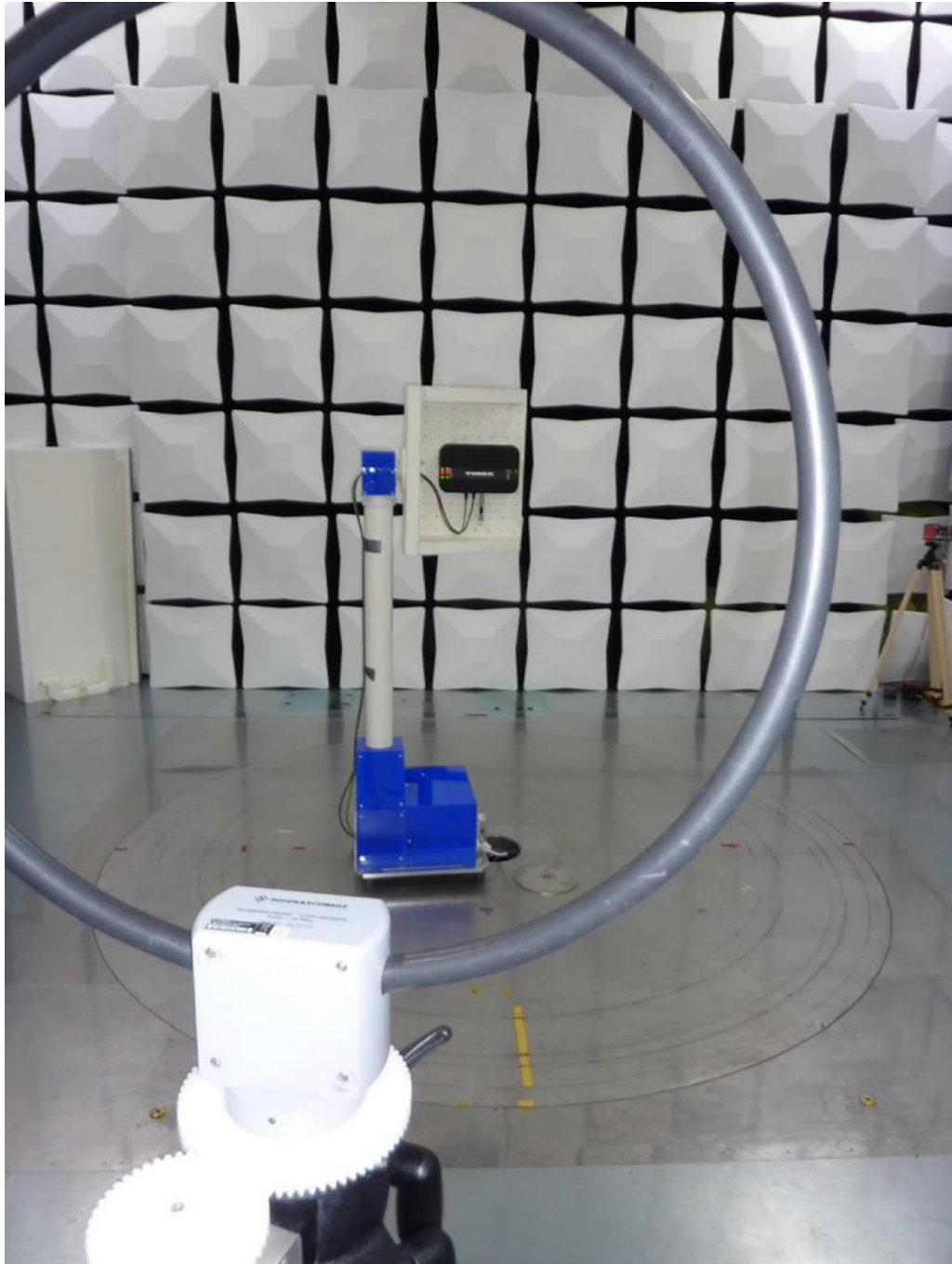
TN-UHF-Q300-NA-CDS, test setup fully anechoic chamber
TX spurious emissions from 1 GHz to 10 GHz

Annex B Test setup photos



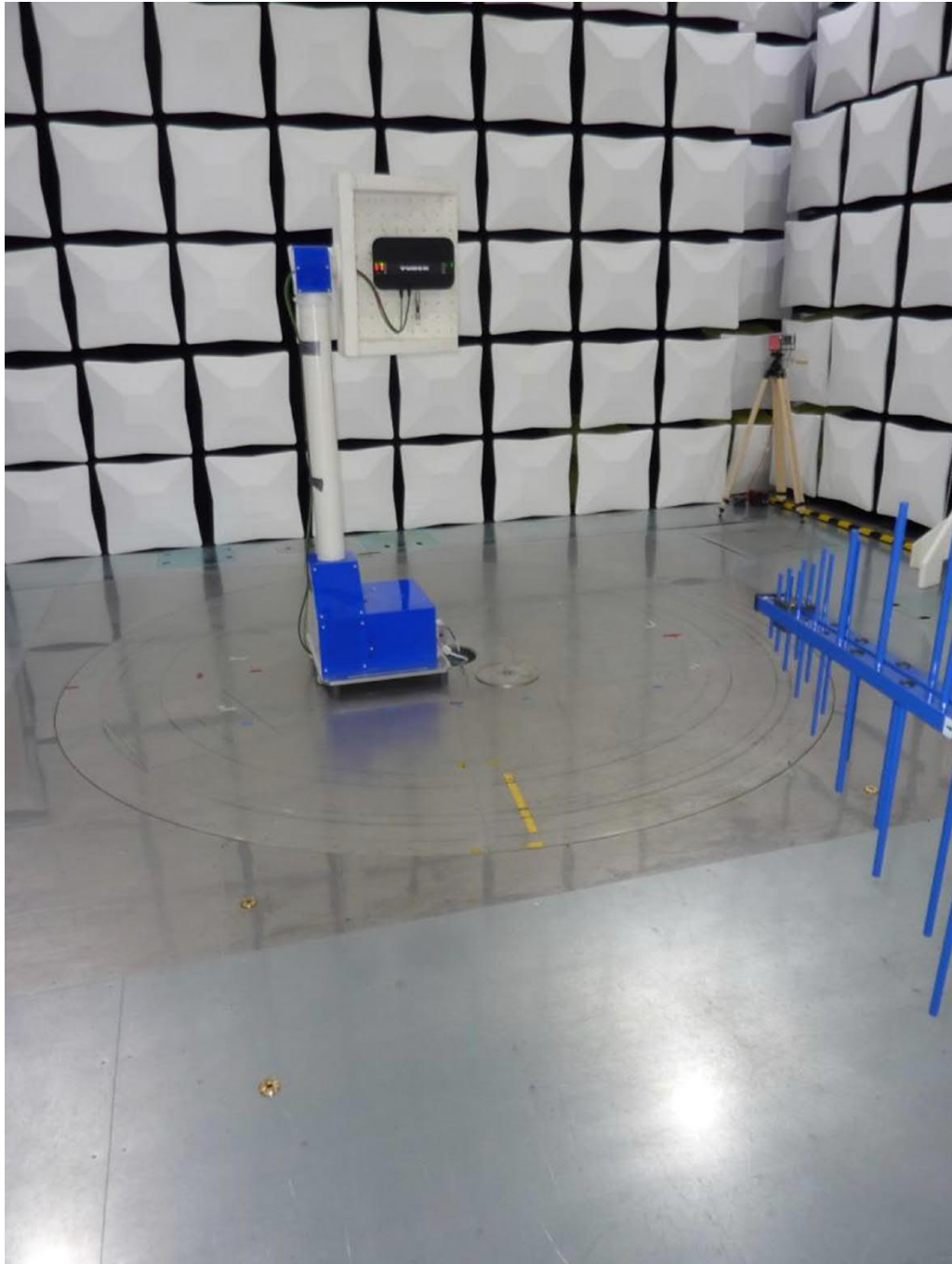
TN-UHF-Q180L300-NA-CDS, test setup semi anechoic chamber

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TN-UHF-Q180L300-NA-CDS, test setup semi anechoic chamber
TX spurious emissions from 150 kHz to 30 MHz

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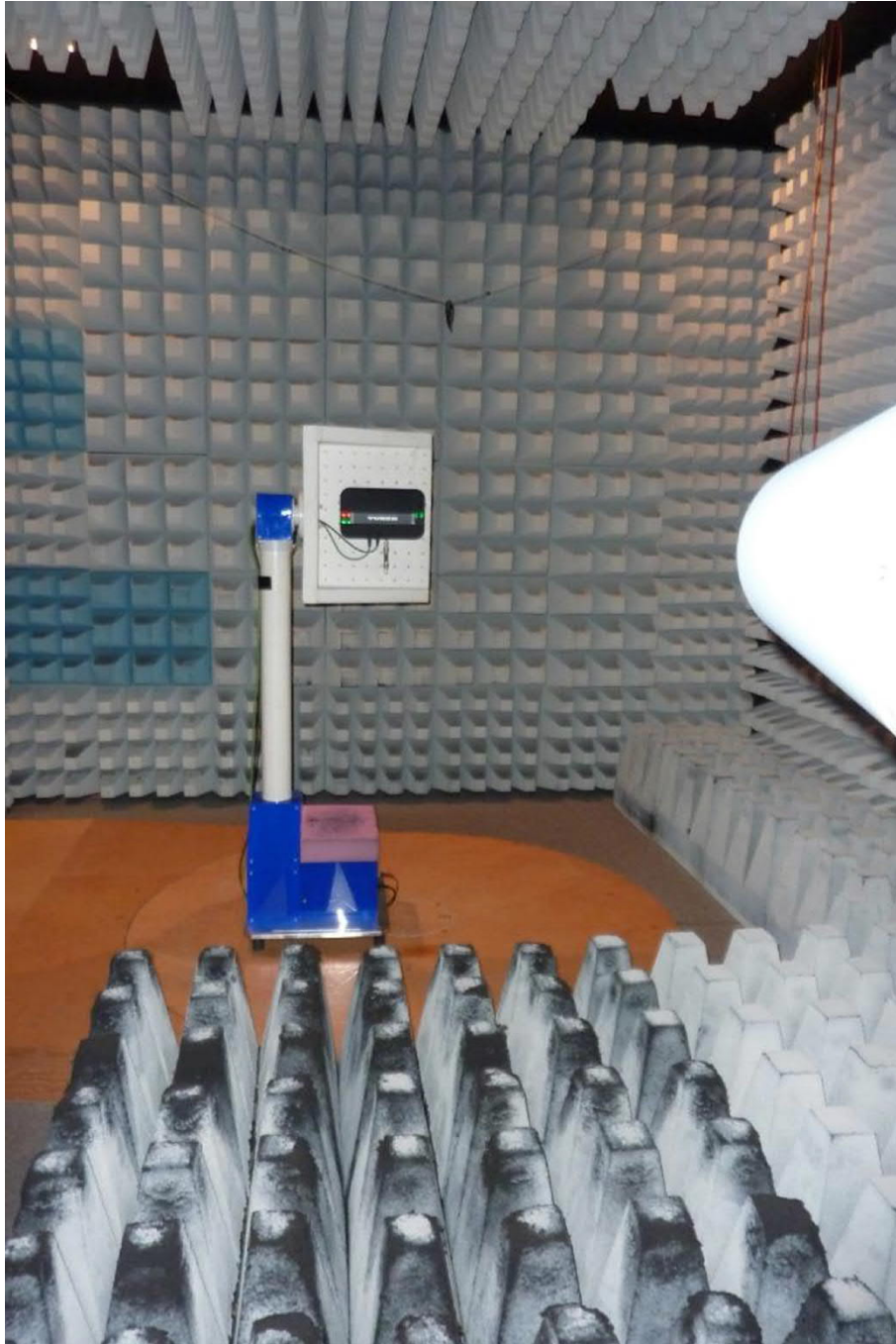
TN-UHF-Q180L300-NA-CDS, test setup semi anechoic chamber
TX spurious emissions from 30 MHz to 1 GHz

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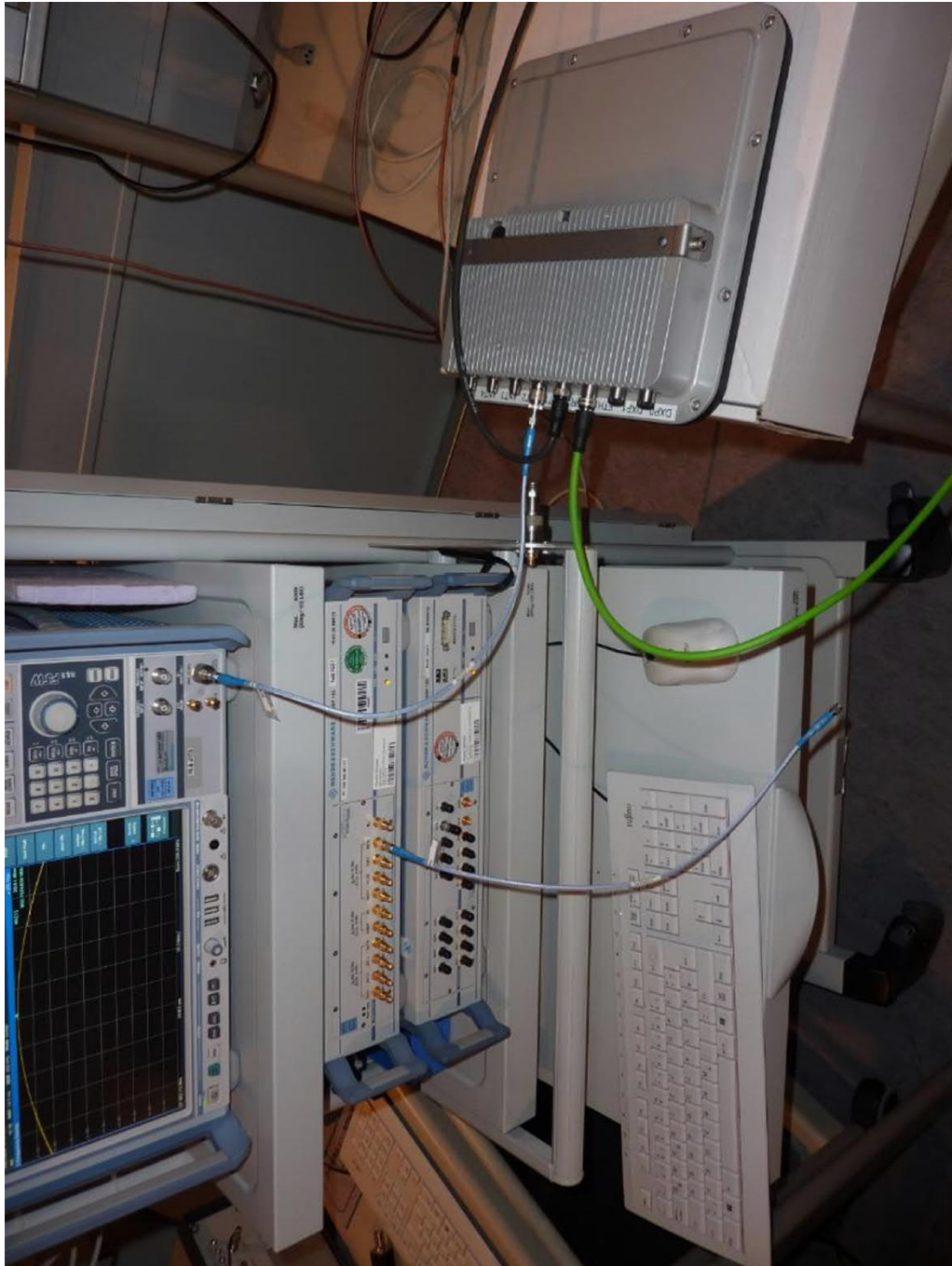
TN-UHF-Q180L300-NA-CDS, test setup fully anechoic chamber
TX spurious emissions from 1 GHz to 10 GHz

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TN-UHF-Q180L300-NA-CDS, test setup fully anechoic chamber
TX spurious emissions from 1 GHz to 10 GHz

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TN-UHF-Q300-NA-CDS, test setup conducted measurements on antenna port

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TN-UHF-Q180L300-NA-CDS, test setup conducted measurements on antenna port

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TN-UHF-Q300-NA-CDS, test setup shielded chamber (EUT PoE supplied)

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TN-UHF-Q300-NA-CDS, test setup shielded chamber (EUT DC supplied)