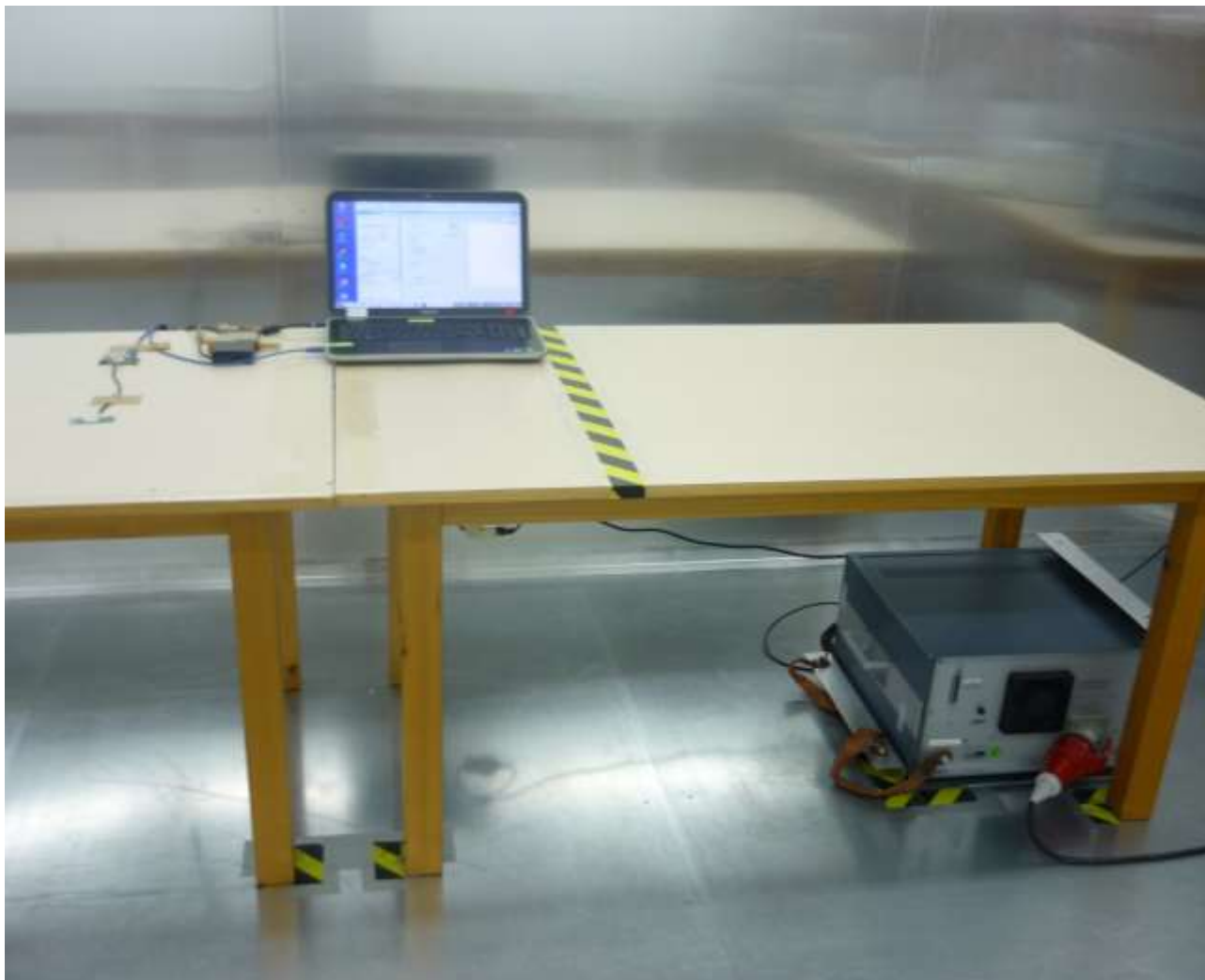
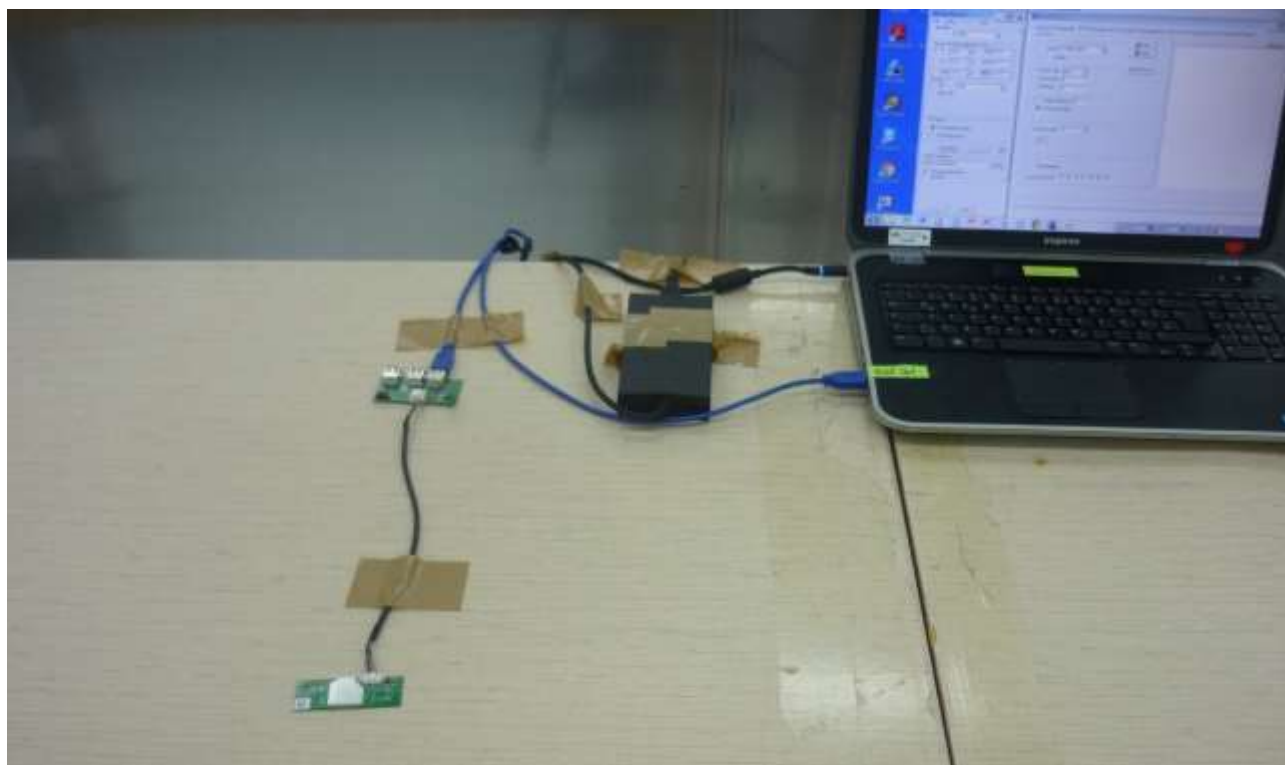


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Photos Test Setup

Conducted Mains emissions



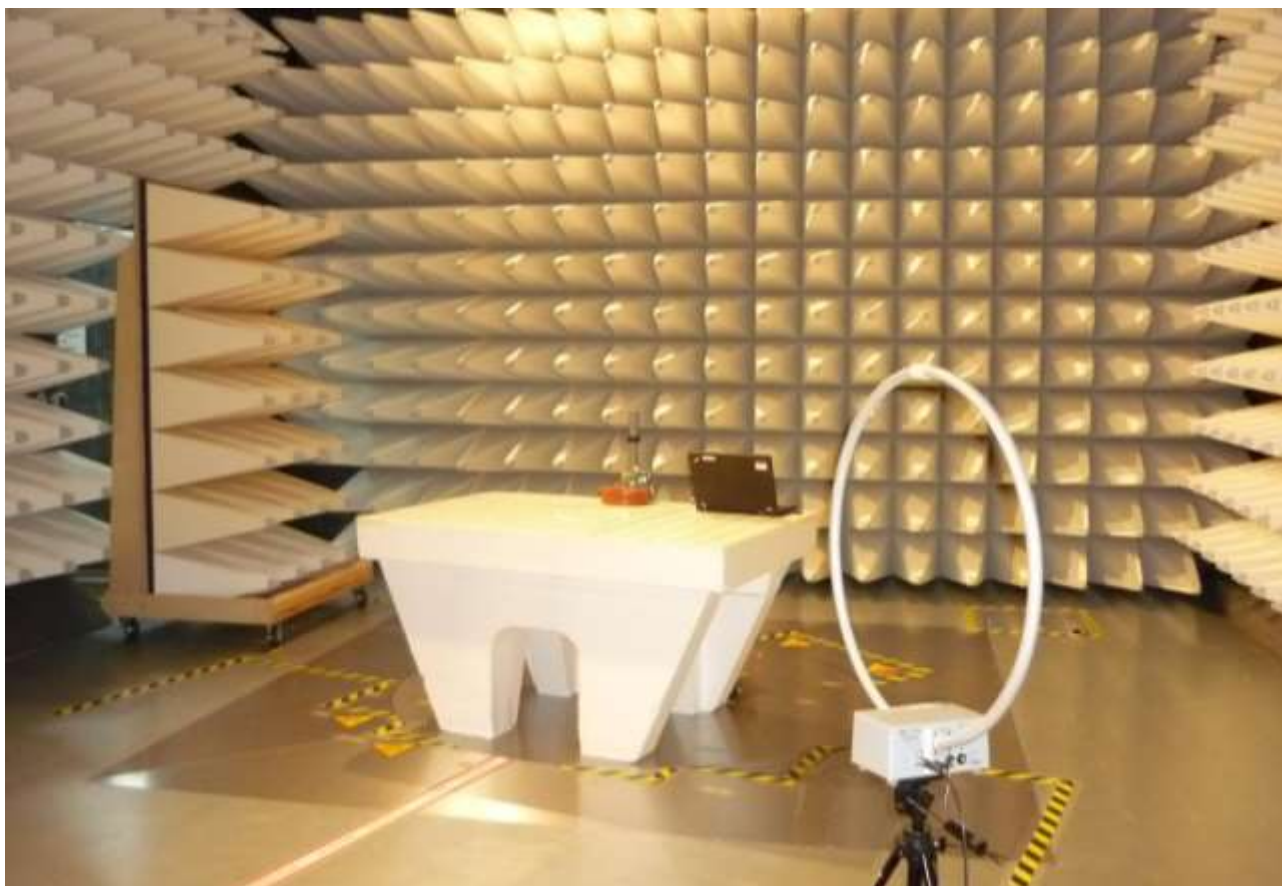


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Radiated emissions

Tested frequency range 9 kHz – 30 MHz

(Picture is exemplary for all DUT Antenna configurations)



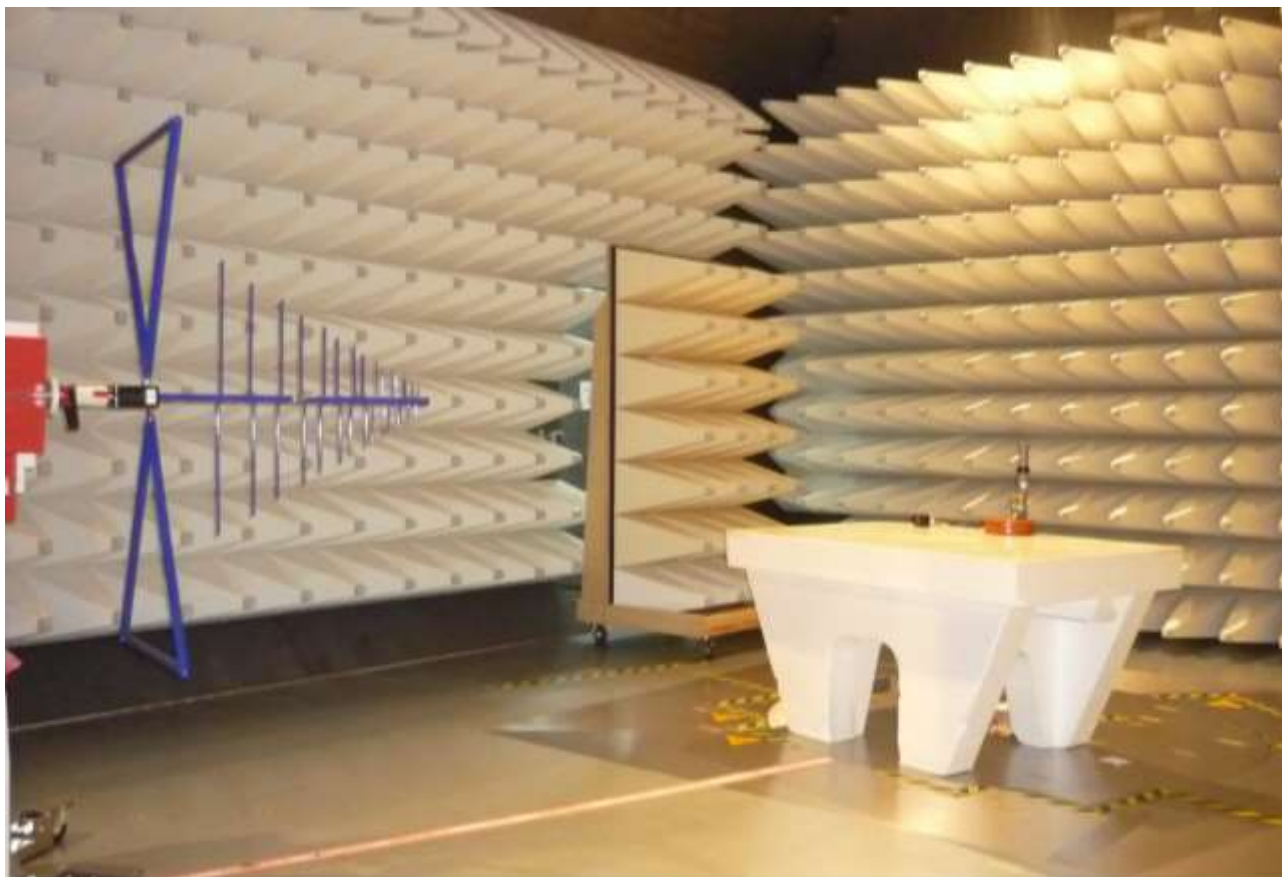
Configuration 1)**Antenna 0: Printed PCB Antenna****Antenna 1: Printed PCB Antenna****Configuration 2)****Antenna 0: External Antenna Type 1 Jinchuan JCW601****Antenna 1: Printed PCB Antenna**

Configuration 3)**Antenna 0: External Antenna Type 2, Taoglas WS.01.B.305151****Antenna 1: Printed PCB Antenna**

		Attachment to Test-Report-No.: 20/01-0031 Product: Transmitting / Receiving System
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Tested frequency range 30 MHz - 1000 MHz

(Picture is exemplary for all DUT Antenna configurations)



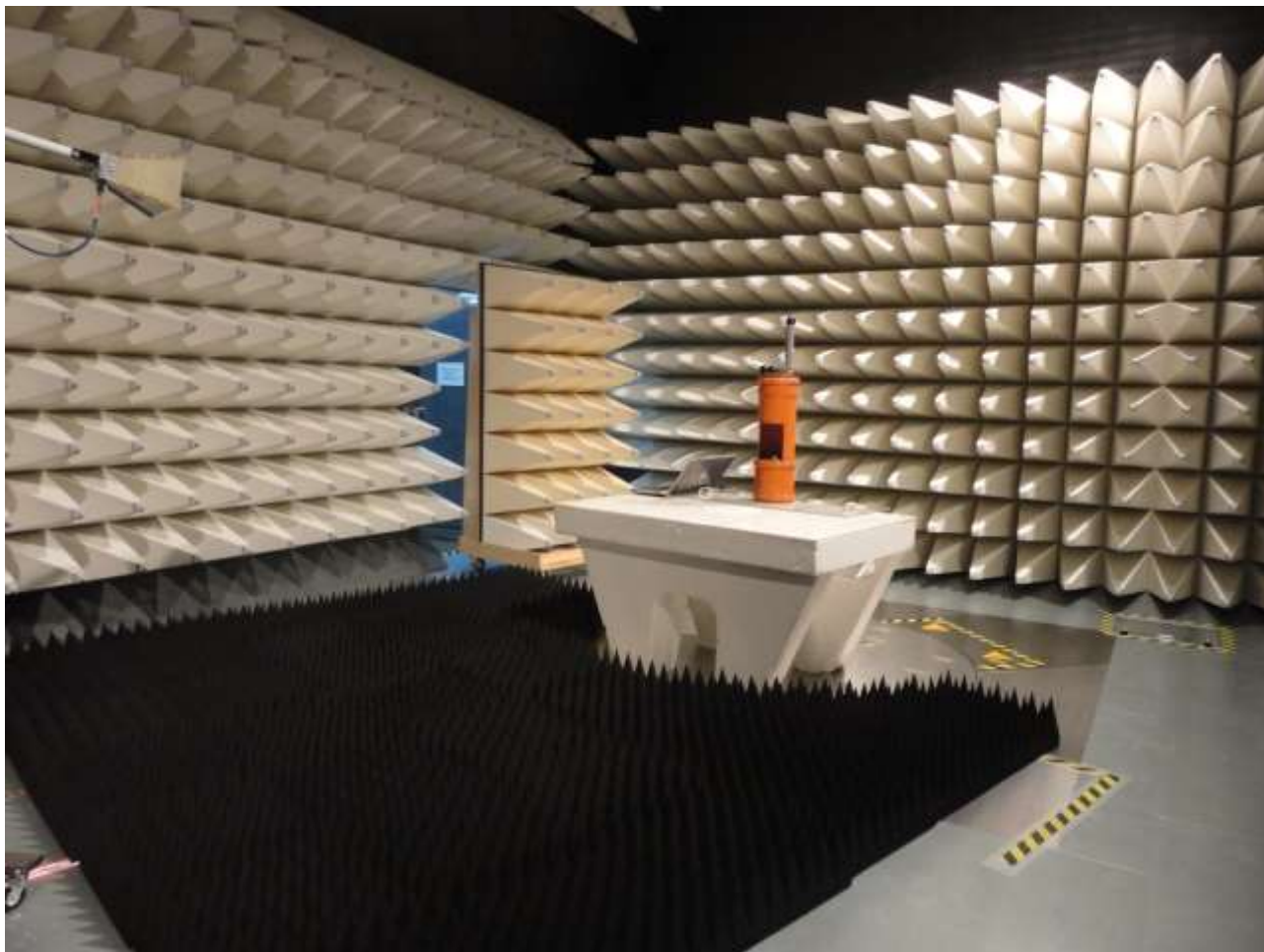
Configuration 1)**Antenna 0: Printed PCB Antenna****Antenna 1: Printed PCB Antenna****Configuration 2)****Antenna 0: External Antenna Type 1 Jinchuan JCW601****Antenna 1: Printed PCB Antenna**

Configuration 3)**Antenna 0: External Antenna Type 2, Taoglas WS.01.B.305151****Antenna 1: Printed PCB Antenna**

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Tested frequency range > 1 GHz

(Picture is exemplary for all DUT Antenna configurations)



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Configuration 1)

Antenna 0: Printed PCB Antenna

Antenna 1: Printed PCB Antenna



Configuration 2)

Antenna 0: External Antenna Type 1 Jinchan JCW601

Antenna 1: Printed PCB Antenna



		Attachment to Test-Report-No.: 20/01-0031 Product: Transmitting / Receiving System
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Configuration 3)

Antenna 0: External Antenna Type 2, Taoglas WS.01.B.305151

Antenna 1: Printed PCB Antenna



		Attachment to Test-Report-No.: 20/01-0031 Product: Transmitting / Receiving System
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RF-conducted measurements

