

Photo Report on setups

Industrial WLAN Access Point / Client SCALANCE W700 / MSAX MSAX65-W1-RJ-E2

FCC ID: LYHMSAXV1
IC: 267AA-MSAXV1

Test Report Reference: MDE_SIEM_2207_FCC_01_02_03_04_Photo_Report

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Note:

The following test results relate only to the devices specified in this document. This report shall not be reproduced in parts without the written approval of the test laboratory.

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Photo 1: Test setup for conducted emissions measurements at AC Port, computer peripheral setup

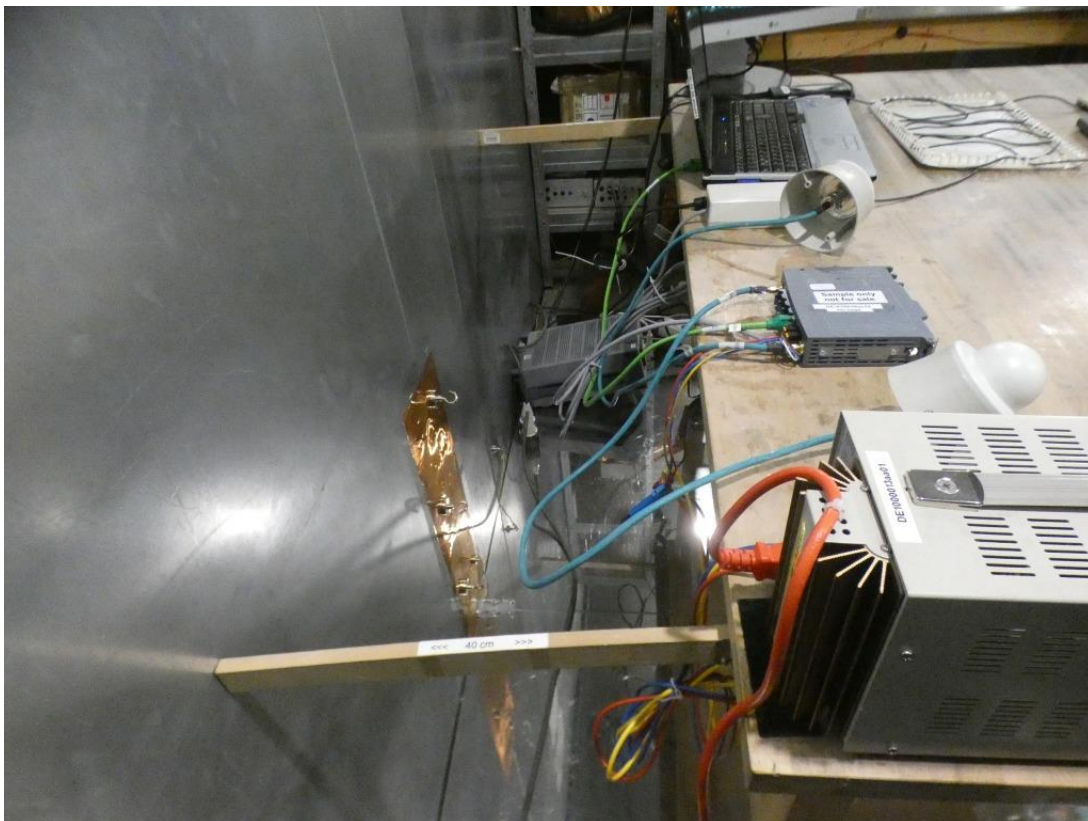


Photo 2: Test setup for conducted emissions measurements at AC Port, rear side view, computer peripheral setup

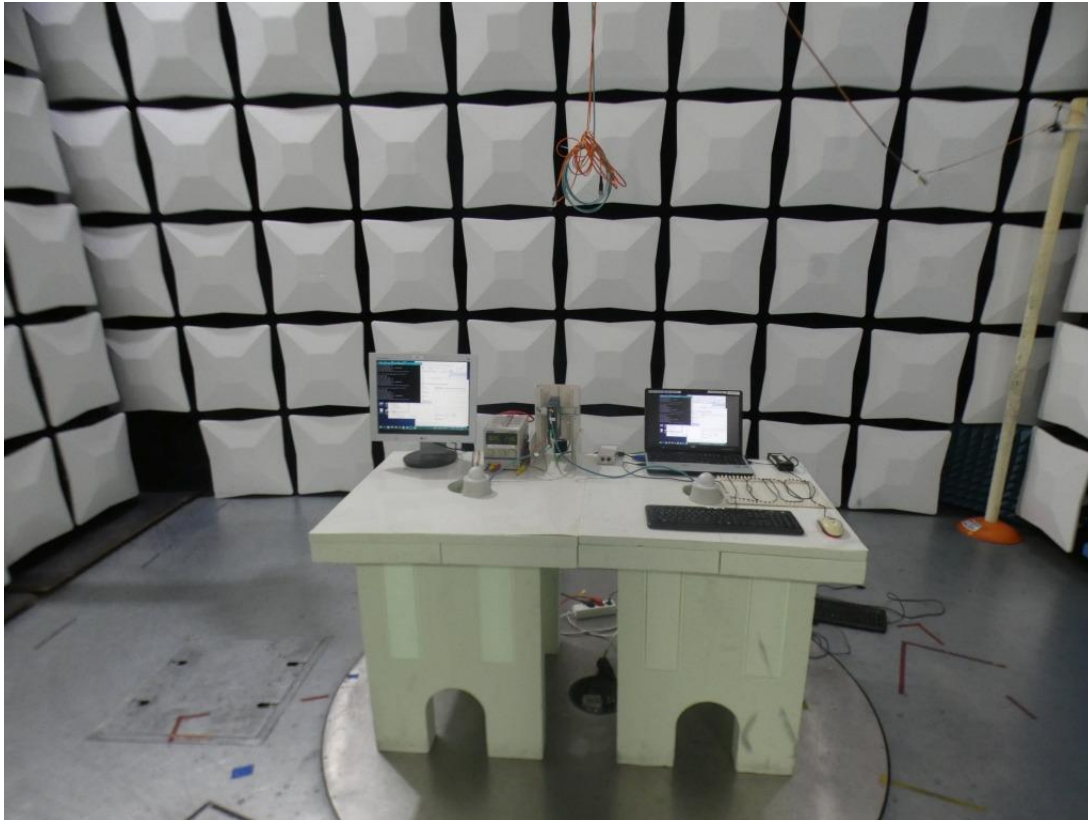


Photo 3: Test setup for radiated emissions measurements in semi-anechoic chamber (30 MHz to 1 GHz), front side view, computer peripheral setup

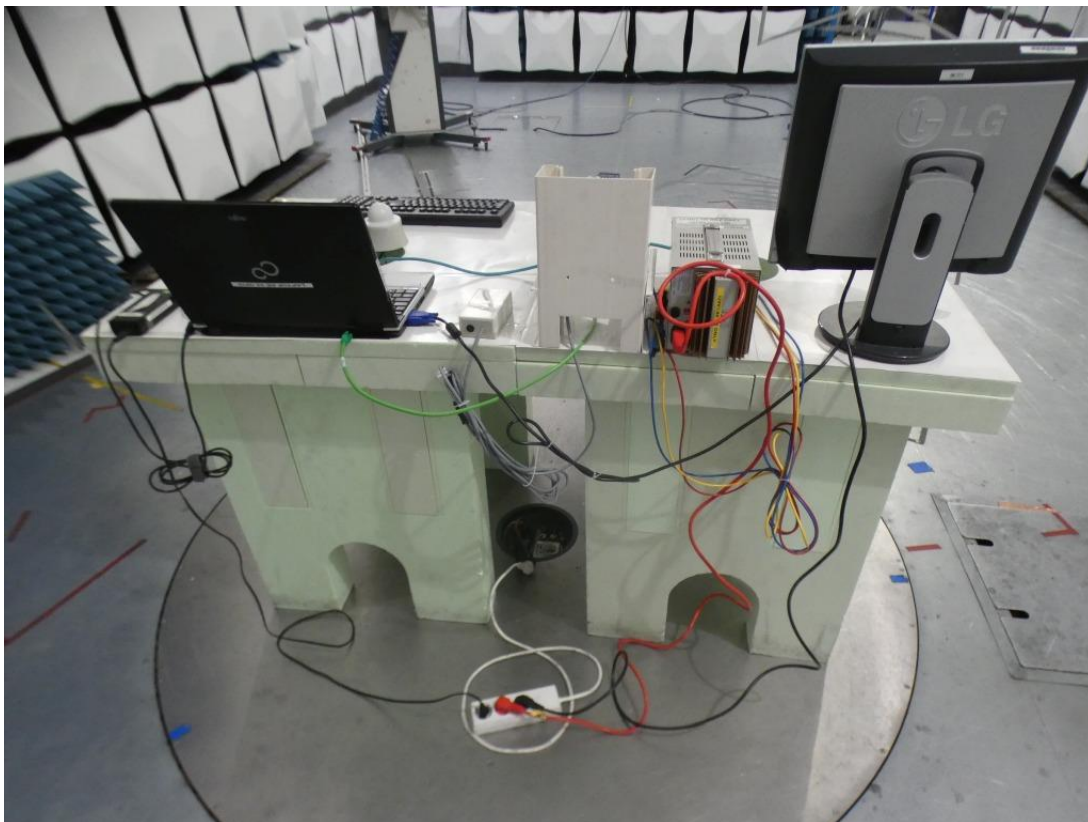


Photo 4: Test setup for radiated emissions measurements in semi-anechoic chamber (30 MHz to 1 GHz), rear side view [computer peripheral setup]



Photo 5: Test setup for radiated emissions measurements in semi-anechoic chamber with floor absorbers, (1 GHz to 18 GHz), front side view, computer peripheral setup



Photo 5: Test setup for radiated emissions measurements in semi-anechoic chamber with floor absorbers, (1 GHz to 18 GHz), rear side view [computer peripheral setup]



Photo 6: Test setup for radiated emissions measurements in semi-anechoic chamber (9 kHz to 30 MHz), rear side view

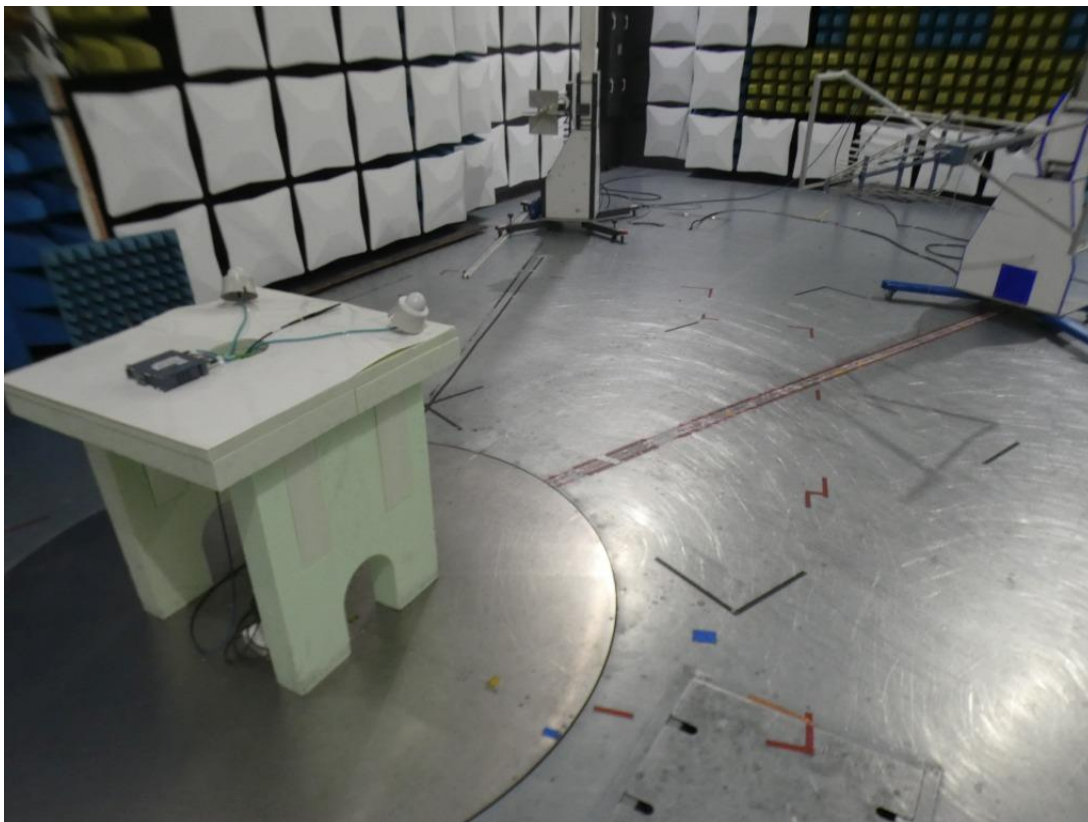


Photo 7: Test setup for radiated emissions measurements in semi-anechoic chamber (30 MHz to 1 GHz), right side view



Photo 8: Test setup for radiated emissions measurements in fully -anechoic chamber (1 GHz to 26 GHz), right side view



Photo 9: Test setup for radiated emissions measurements in fully -anechoic chamber (1 GHz to 26 GHz), right side view

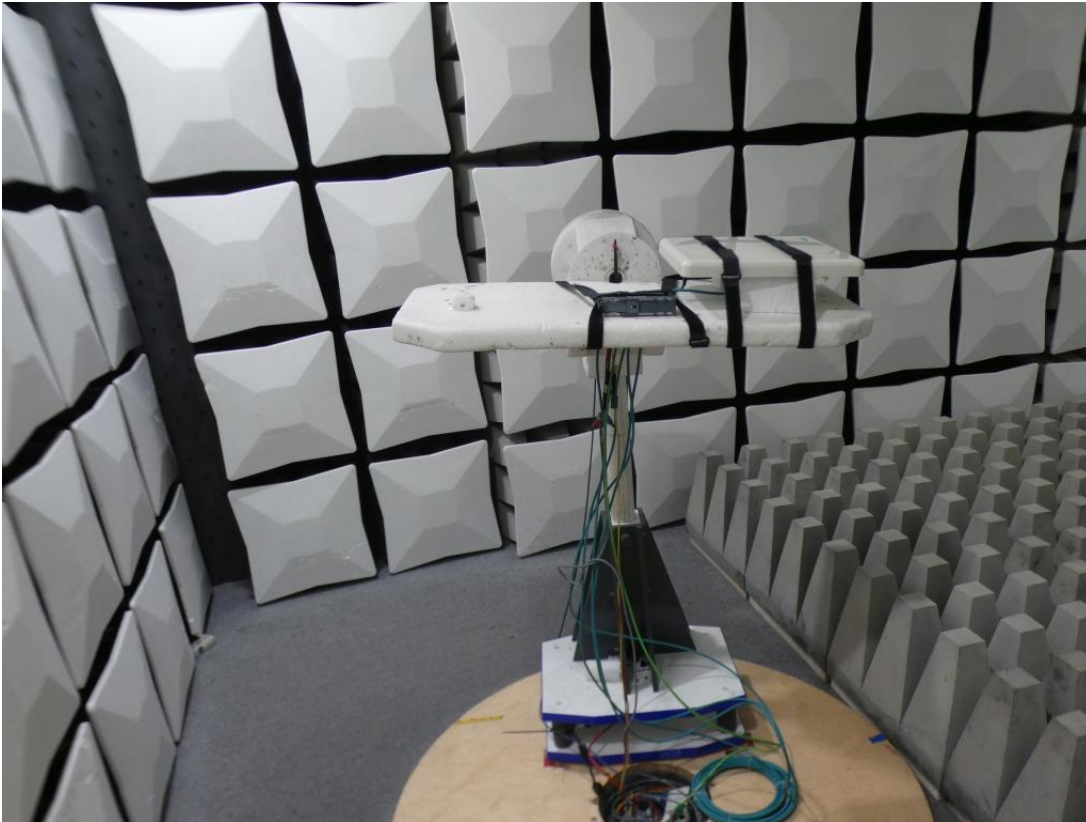


Photo 10: Test setup for radiated emissions measurements in fully -anechoic chamber (1 GHz to 26 GHz), right side view



Photo 11: Test setup for radiated emissions measurements in fully-anechoic chamber (26 GHz to 40 GHz), right side view