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EUT Photo Report

**2024-0451-EMC-TR-25-0067-V01; 2024-0451-EMC-TR-25-0069-V01;
2024-0451-EMC-TR-25-0071-V01; 2024-0451-EMC-TR-25-0072-V01**

Designation:	UAP-XR
Manufacturer:	CommScope
Serial No(s):	SZBEBF2452A0003
Ident No(s):	7862380-00 Rev: 00
Regulation(s):	FCC Rules and Regulations as listed in 47 CFR, Part 20, 24, 27 and 90 ISED Rules and Regulations as listed in RSS-GEN; RSS-131; RSS-133; RSS-139; RSS.192; SRSP-510; SRSP-513
Measurement Procedure(s):	ANSI 63.26:2015

Date of issue:	13.06.2025		Signature:
Version:	01	Technical Reviewer:	
Date of receipt EUT:	26.02.2025		
Performance date:	14.03.2025 - 07.04.2025	Report Reviewer:	



Bundesnetzagentur

BNetzA-CAB-19/21-20



D-PL-12024-06-00

The test results relate only to the tested item. The sample has been provided by the client.

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Client: CommScope
Andrew Wireless Systems GmbH
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Test laboratory: Bureau Veritas Consumer Products Services Germany GmbH
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Tel.: +49 40 74041 0

Test location: Bureau Veritas Consumer Products Services Germany GmbH
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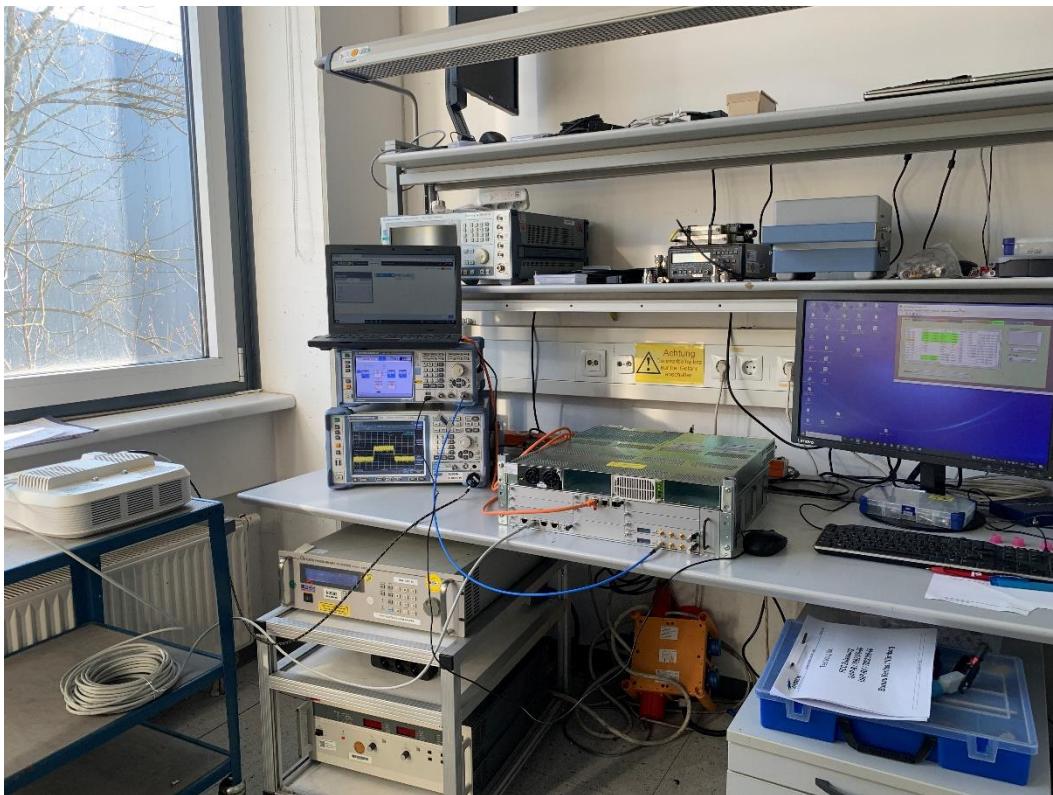
DAkkS D-PL-12024-06-04
Laboratory accreditation no:
BNETZA-CAB-19/21-20

FCC Designation Number: DE0023
FCC Test Firm Registration: 366481
ISED CAB Identifier DE0016
ISED Company Number 3475A

Versions management:

V 01.00 Initial release

Photographs of Test Setup



Photograph 1: Setup of conducted measurements.

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Photograph 2: Setup of radiated emissions measurement in the frequency range 30 – 1000 MHz

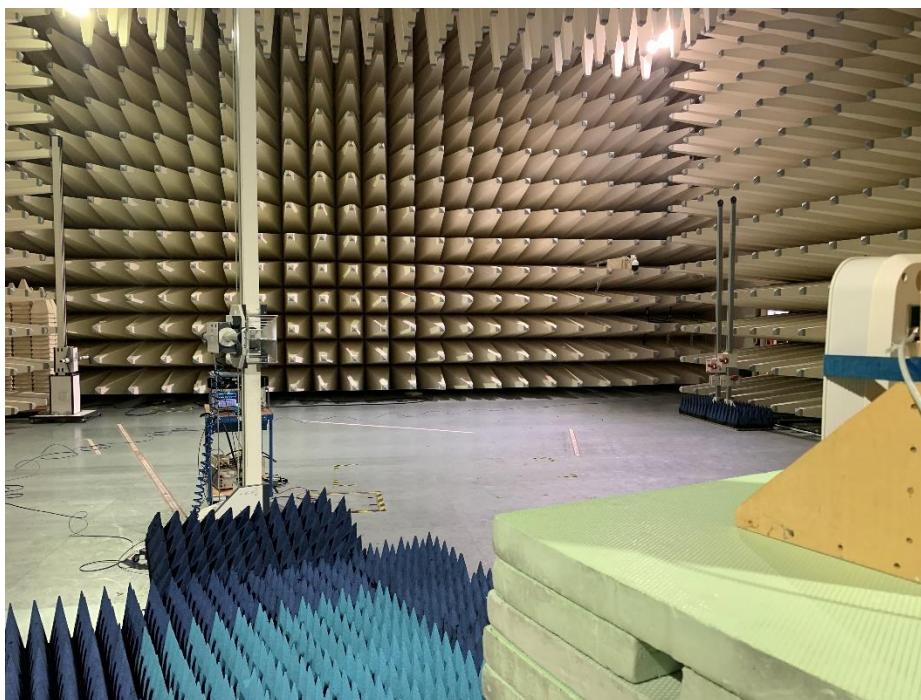


Photograph 3: Setup of radiated emissions measurement in the frequency range 30 – 1000 MHz

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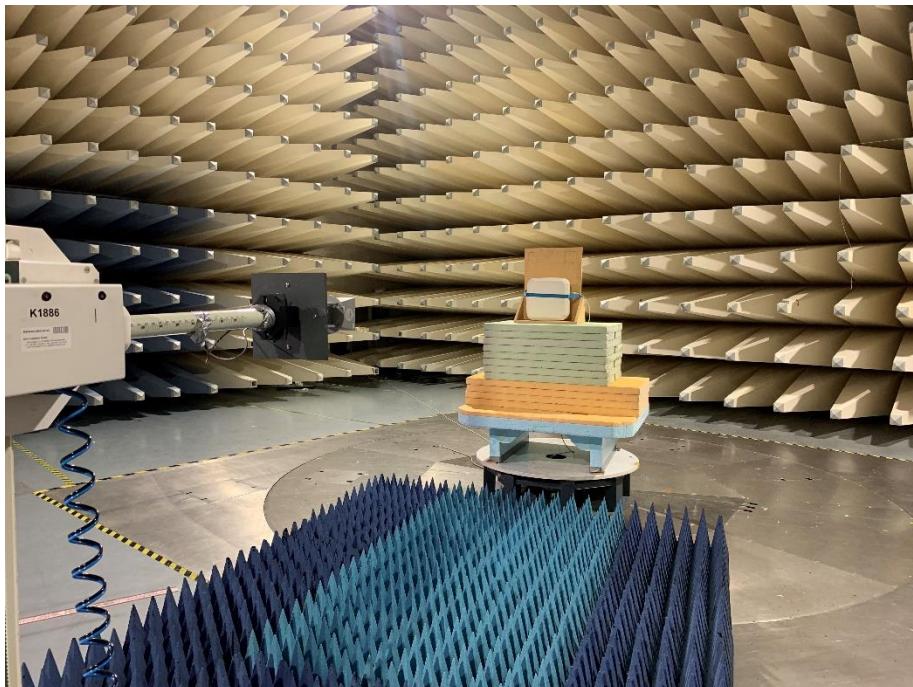


Photograph 4: Setup of radiated emissions measurement in the frequency range from 1 GHz to 18 GHz.

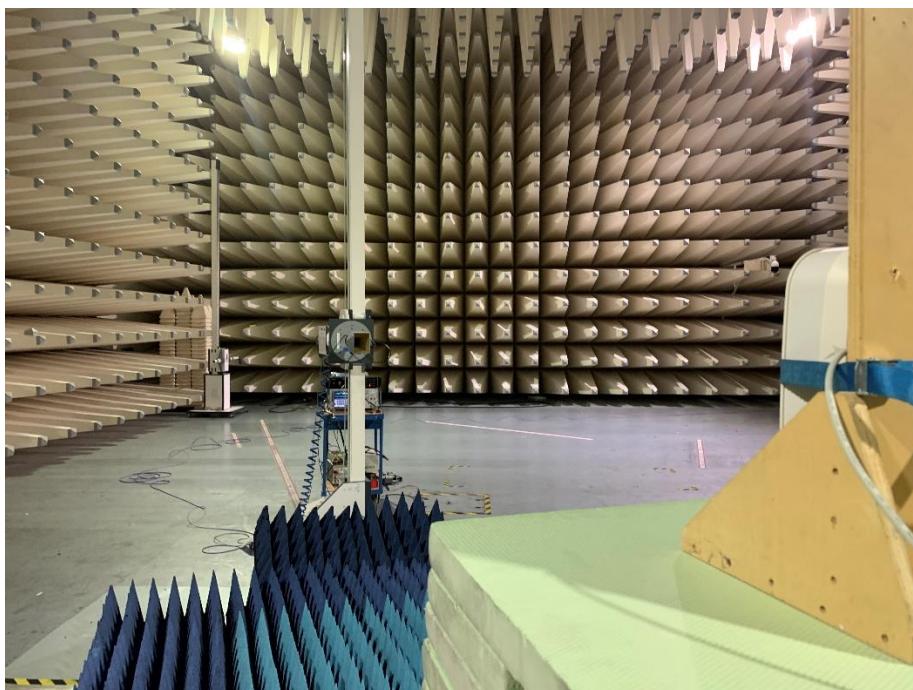


Photograph 5: Setup of radiated emissions measurement in the frequency range from 1 GHz to 18 GHz

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Photograph 6: Setup of radiated emissions measurement in the frequency range from 18 GHz to 27 GHz.



Photograph 7: Setup of radiated emissions measurement in the frequency range from 18 GHz to 27 GHz.



EMC Photo Report No.: 25-0067; 25-0069, 25-0071; 25-0072

EMC tests on UAP-XR

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***** End of photo report *****

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