

Annex 4:

Test setup photographs 1-0246-25-01-02_TR1-A103-R01

Number of pages:	6	Date of Report:	2025-Aug-29
Testing company:	cetecom advanced GmbH Untertuerkheimer Str. 6-10 66117 Saarbruecken GERMANY	Applicant:	Belden Inc.
Product: Model:	AIM Component RFID Panel Upgrade Kit		
FCC ID:	2BQBPXXUK-Y	IC:	N/A
		PMN:	N/A
		HVIN:	N/A
Testing has been carried out in accordance with:	FCC Regulations Title 47 CFR, Chapter I, Subchapter A, Part 15 Subpart C Intentional Radiators, Radiated Emission Limits, Additional Provisions § 15.225 Operation within the band 13.110-14.010 MHz Deviations, modifications or clarifications (if any) to above mentioned documents are written in each section under "Test method and limit".		

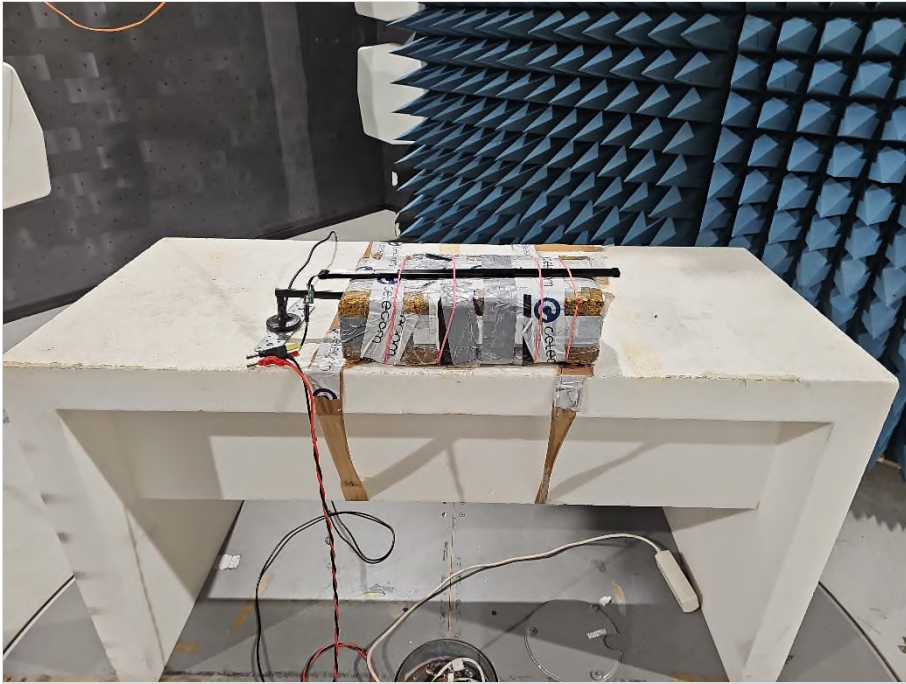
Test set up photographs (EUT/DUT)



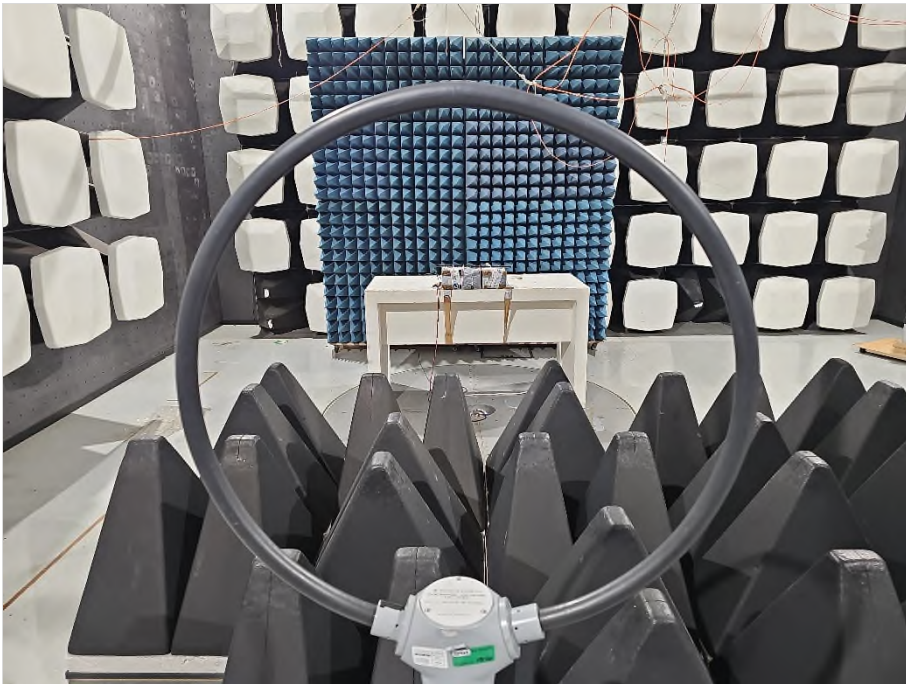
Photograph 1: EUT setup conducted measurement, overview



Photograph 2: EUT setup conducted measurement, close up view



Photograph 3: EUT test setup in the anechoic chamber < 30 MHz, TXRX-mode, close up view_EUT elevation 0°



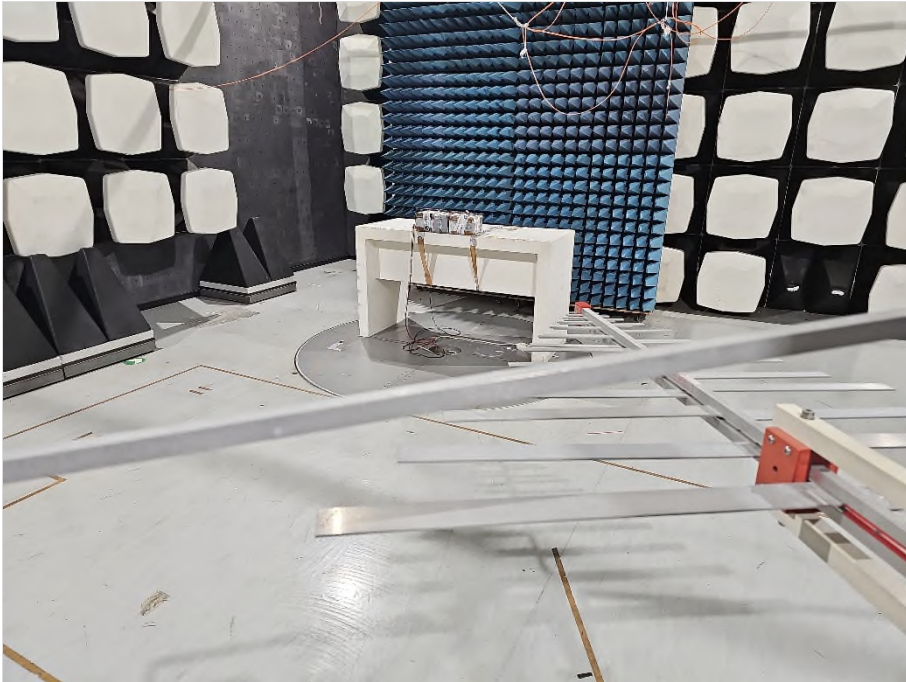
Photograph 4: EUT test setup in the anechoic chamber < 30 MHz, TXRX-mode, overview_EUT elevation 0°



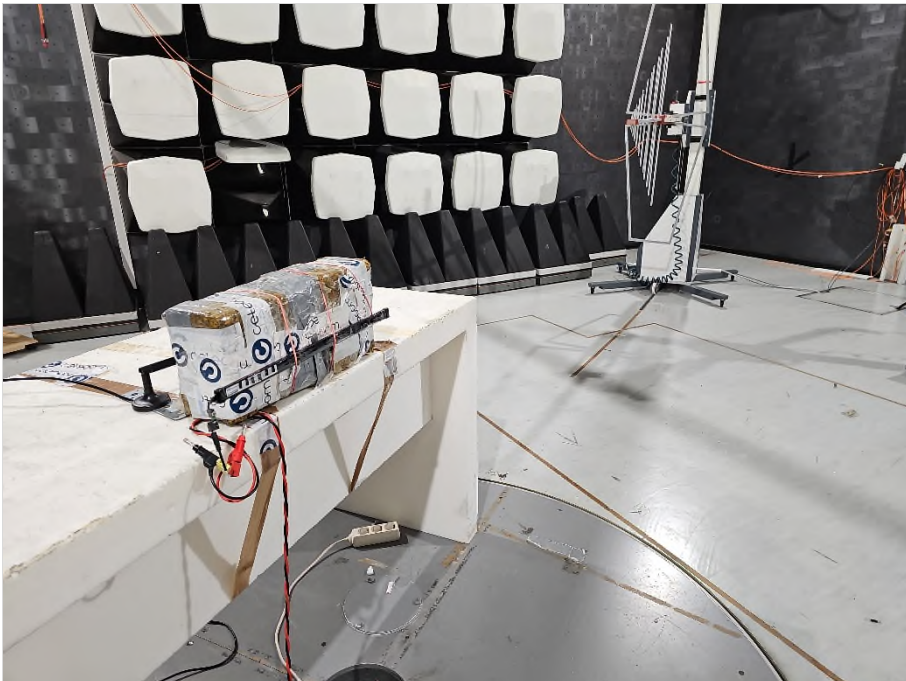
Photograph 5: EUT test setup in the anechoic chamber < 30 MHz, TXRX-mode, close up view_EUT elevation 90°



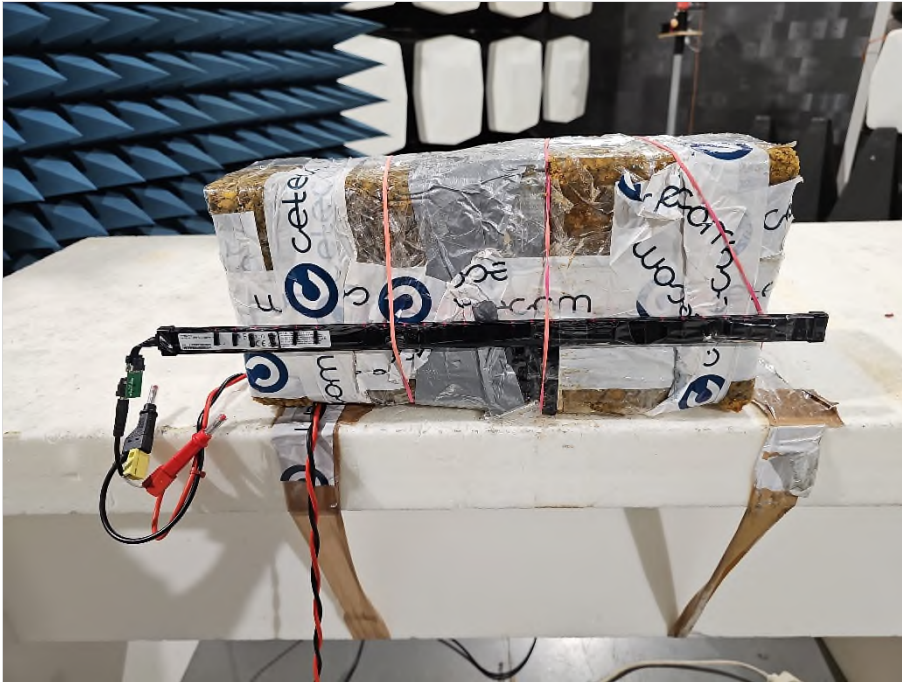
Photograph 6: EUT test setup in the anechoic chamber < 30 MHz, TXRX-mode, overview_EUT elevation 90°



Photograph 7: EUT test setup in the anechoic chamber > 30 MHz, TXRX-mode, overview_EUT elevation 0°



Photograph 8: EUT test setup in the anechoic chamber > 30 MHz, TXRX-mode, overview_EUT elevation 90°



Photograph 9: EUT test setup in the anechoic chamber > 30 MHz, TXRX-mode, close up view_EUT elevation 90°

End Of Annex 4