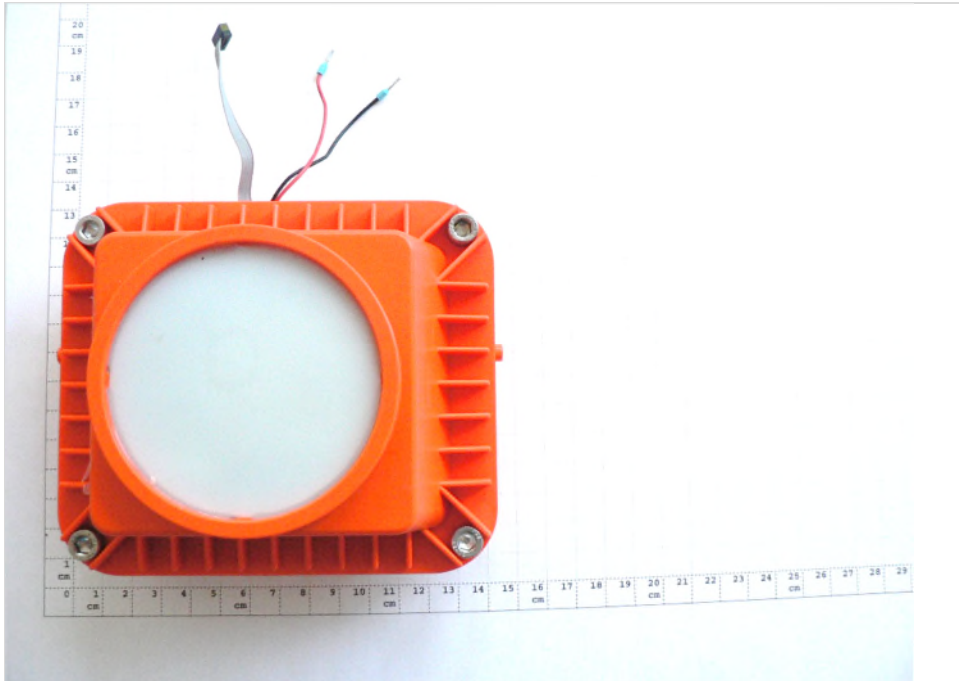


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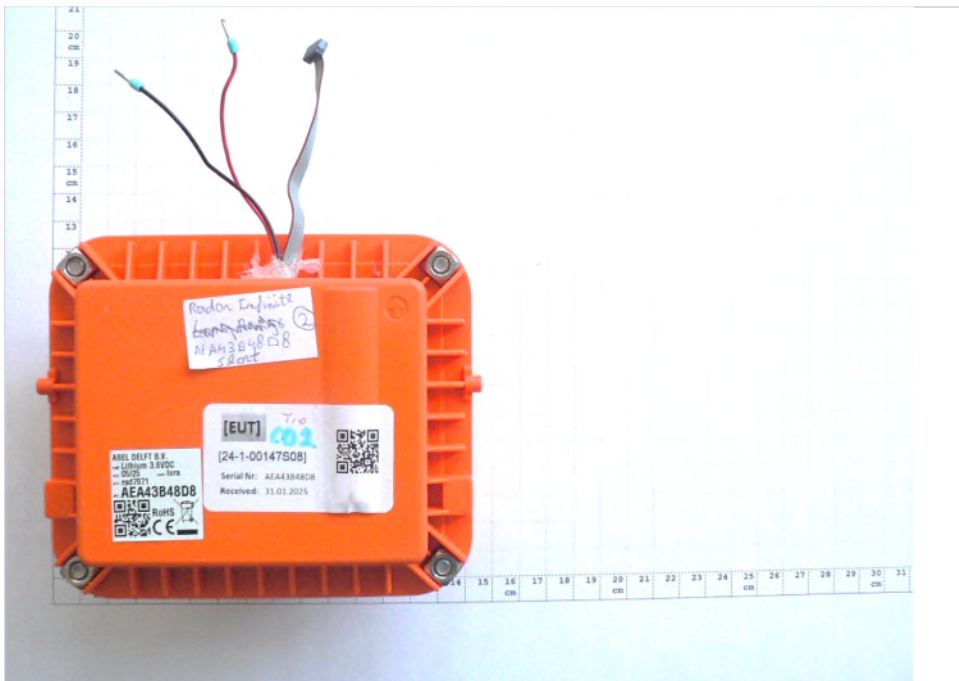
External photographs 24-1-0014701T010_TR1-A101-R01

Number of pages:	6	Date of Report:	2025-May-20
Testing company:	cetecom advanced GmbH Untertuerkheimer Str. 6-10 66117 Saarbruecken GERMANY	Applicant:	Abel Sensors
Product: Model:	Fill Level Sensor RAD-SEN-05		
FCC ID:	2BN57-RADSEN05	IC: PMN HVIN	33673-RADSEN05 SMARTSILO rad7972
Testing has been carried out in accordance with:	FCC - Title 47 of the Code of Federal Regulations Chapter I; Part 15 - Radio frequency devices, §15.255 RSS-210, Issue 11: Licence-Exempt Radio Apparatus: Category I Equipment Annex J: Devices operating in the band 57-71 GHz		

External photographs (EUT/DUT)



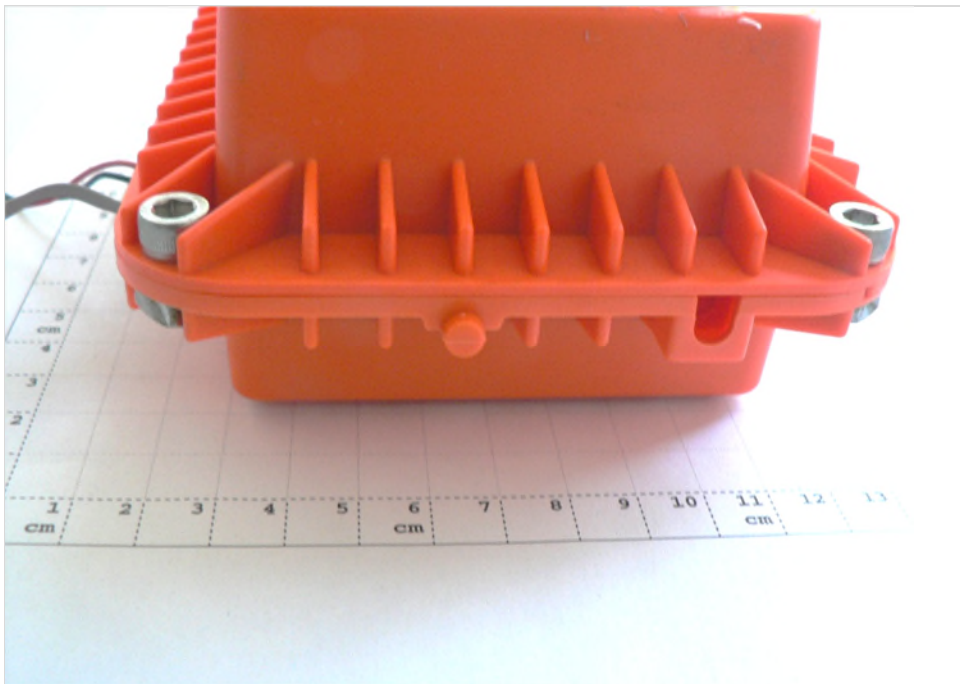
Photograph 1: EUT 1_Front side view



Photograph 2: EUT 1_Rear side view



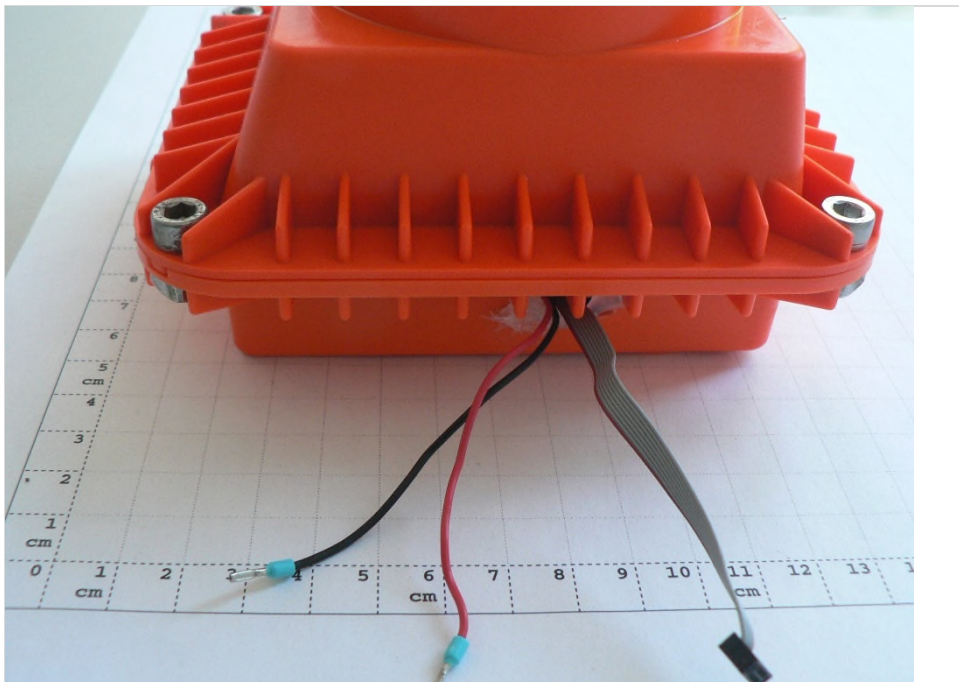
Photograph 3: EUT 1_Left side view



Photograph 4: EUT 1_Right side view

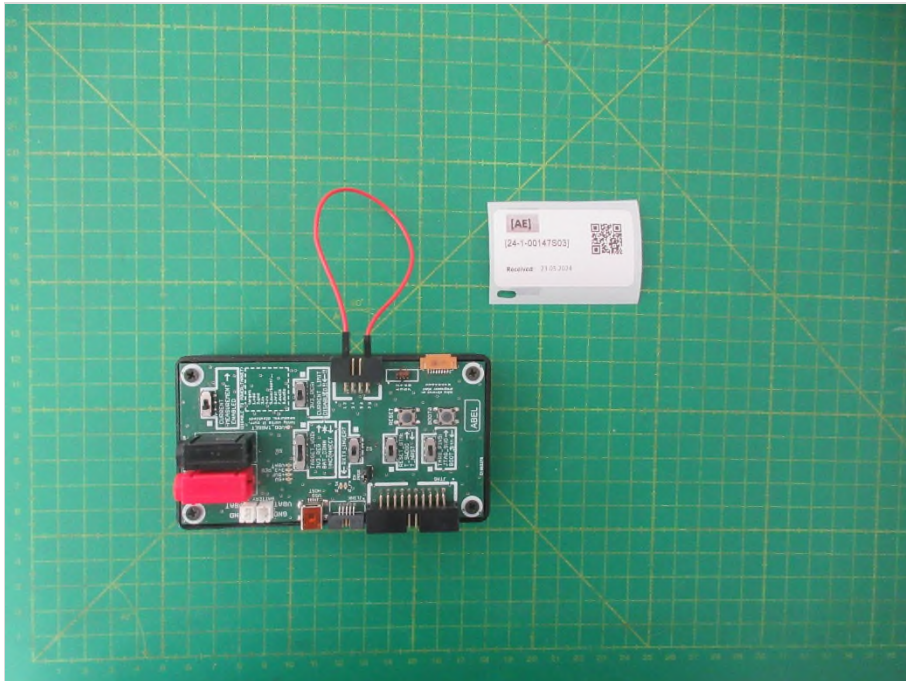


Photograph 5: EUT 1_Top side view



Photograph 6: EUT 1_Bottom side view

External photographs of Accessories



Photograph 7: Programmer-02 (24-1-0147S13)



Photograph 8: USB cable for programmer



Photograph 9: Programmer-02 and ST32-Link-01 V2



Photograph 10: Programmer-02 and ST32-Link-01 V2

End Of Annex 101