

## Annex C Photo documentation

Appendix No.: 1-7159-24-01-04\_TR1-A101-R01

### Testing Laboratory

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**Accredited Test Laboratory:**

The testing laboratory (area of testing) is accredited according to DIN EN ISO/IEC 17025 (2018-03) by the Deutsche Akkreditierungsstelle GmbH (DAkkS)

The accreditation is valid for the scope of testing procedures as stated in the accreditation certificate starting with the registration number: D-PL-12047-01-00.

Photo 1: Measurement System DASY

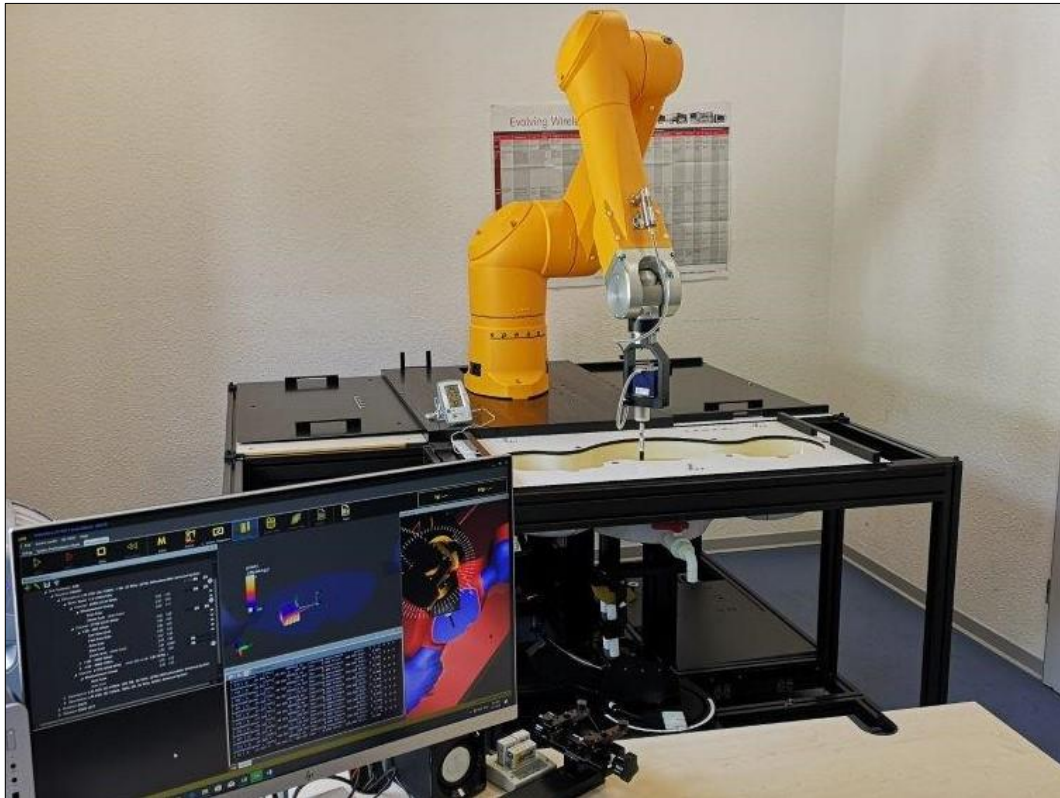


Photo 2: DUT – ST with 30mm Antenna

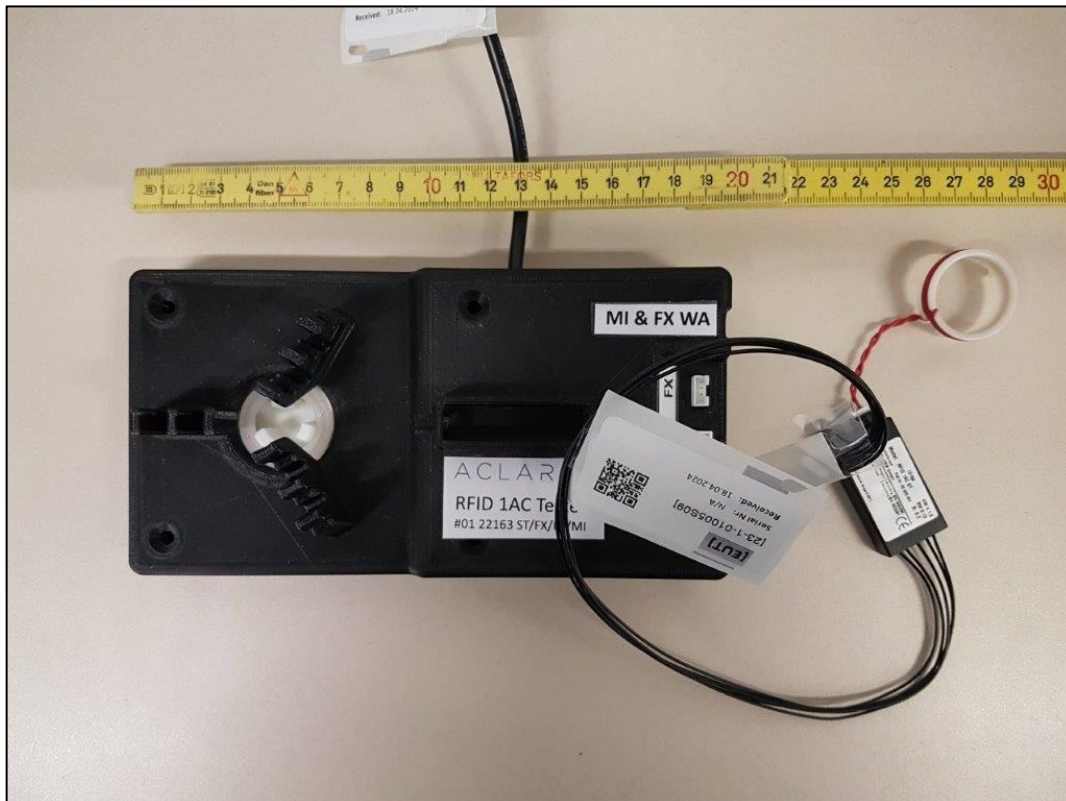


Photo 3: DUT – KF with 75mm Antenna

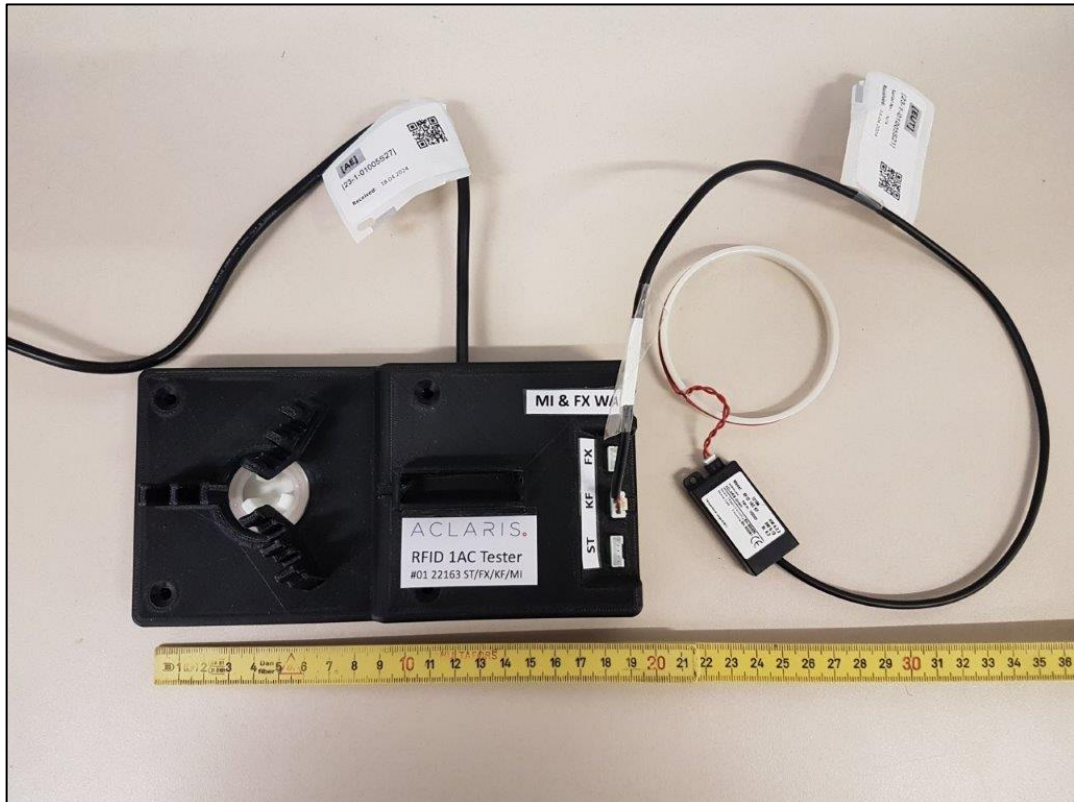


Photo 4: DUT – MI with 54mm Antenna

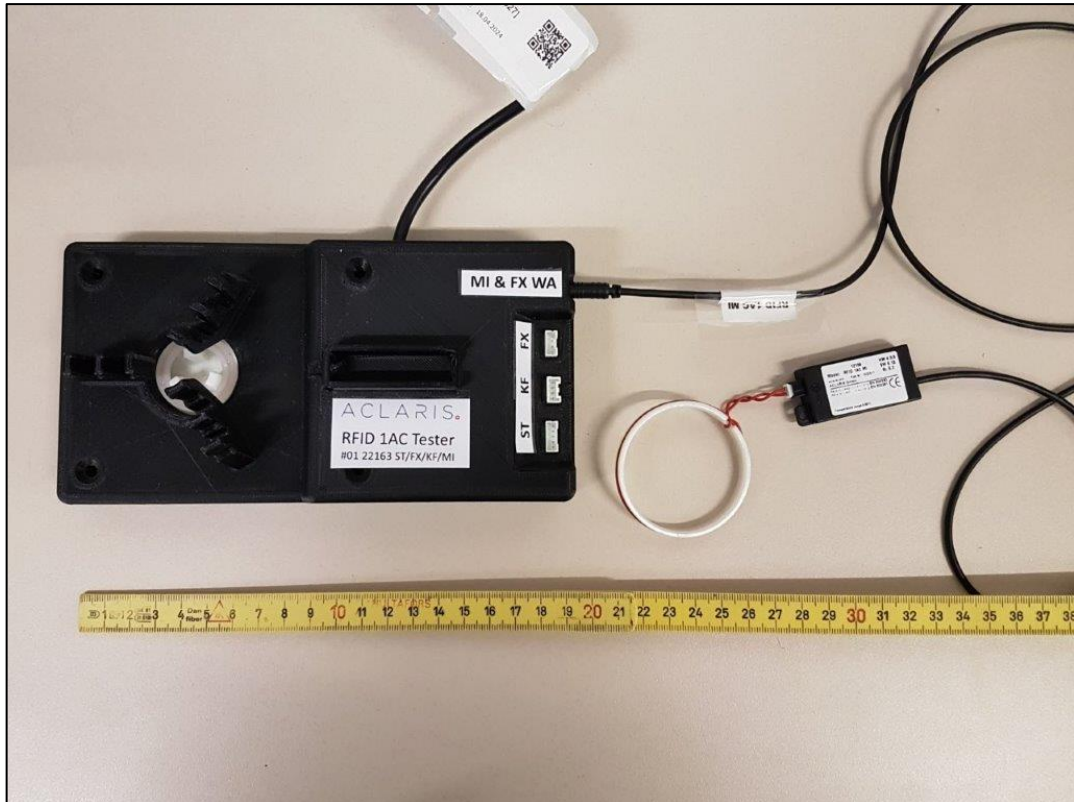


Photo 5: DUT – FX CWU with 75mm Antenna

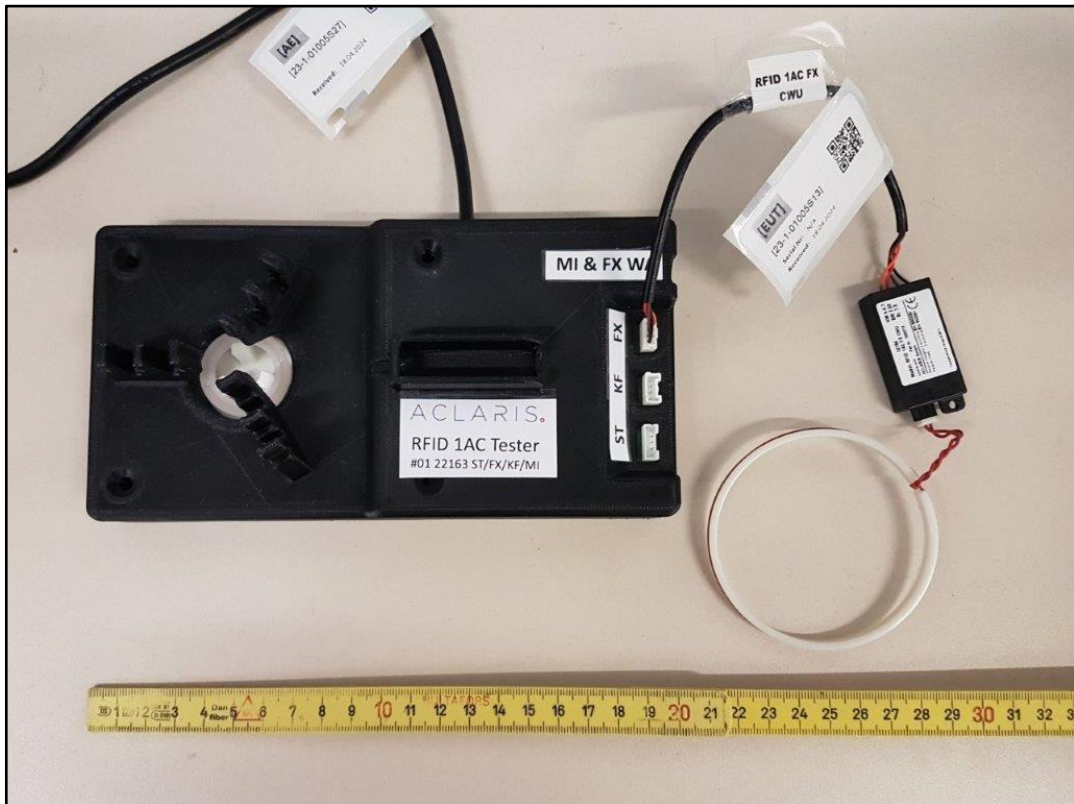


Photo 6: DUT – FX WA with 75mm Antenna

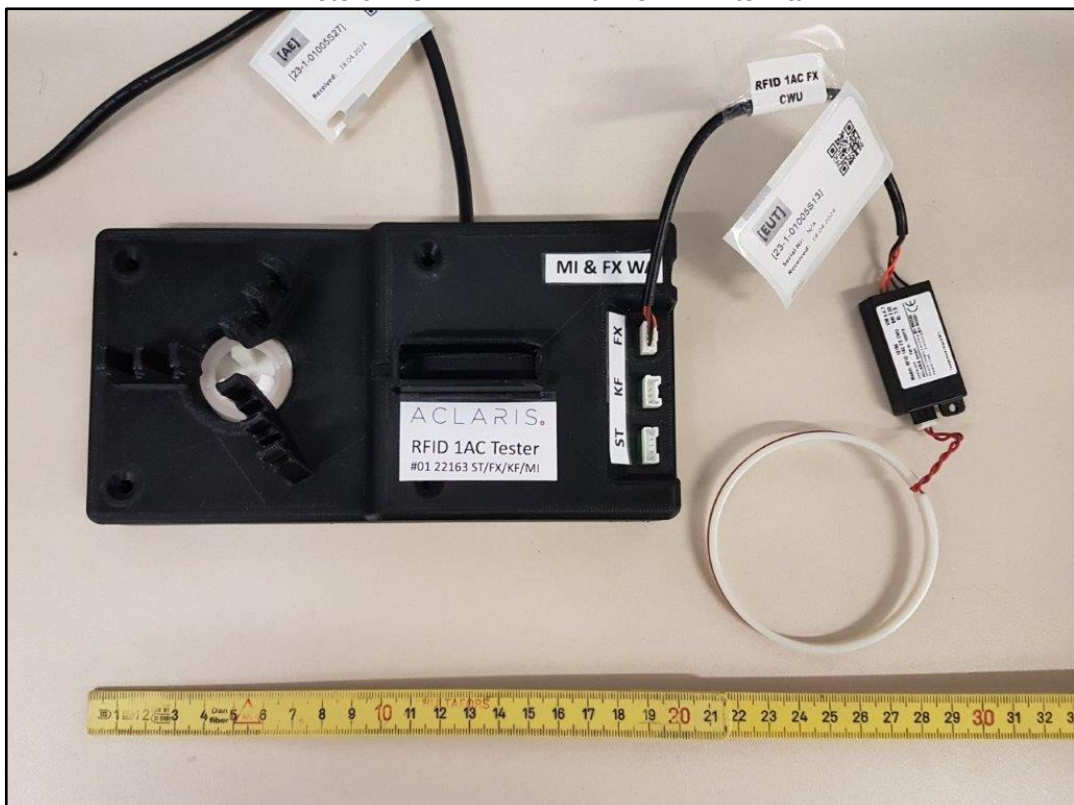


Photo 7: DUT – RFID 1AC (Base device)

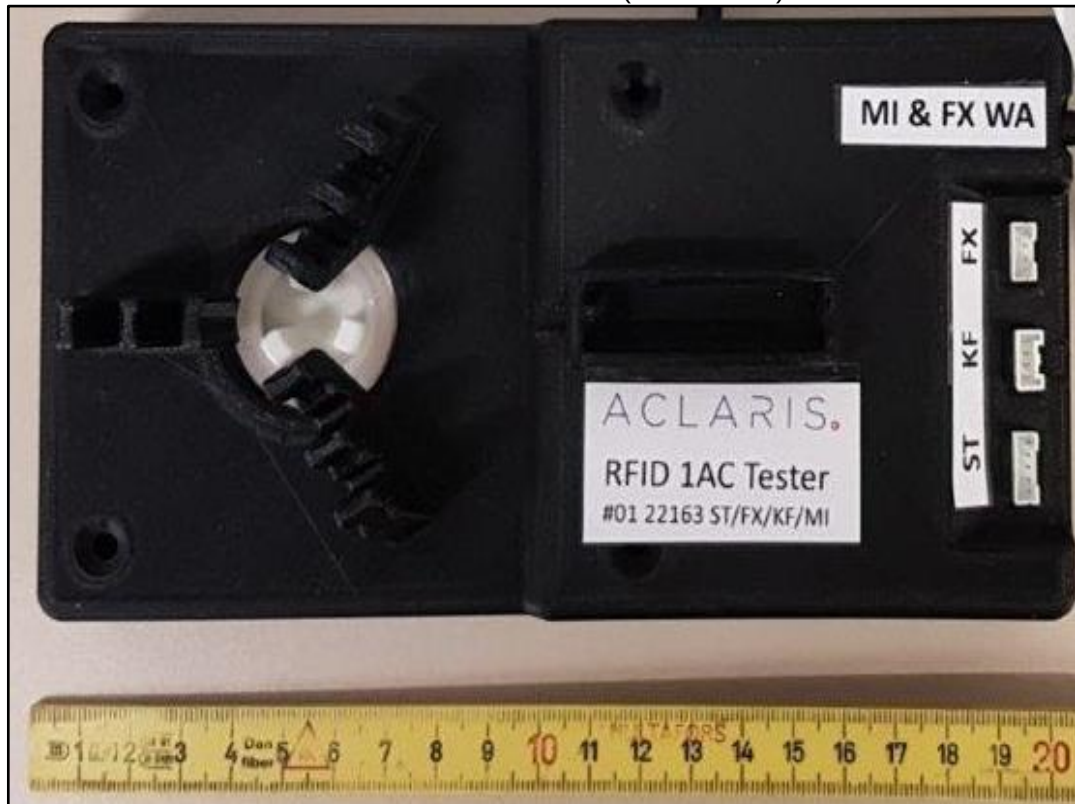


Photo 8: Label – RFID 1AC (Base device)



Photo 9: Label - ST



Photo 10: Label - KF

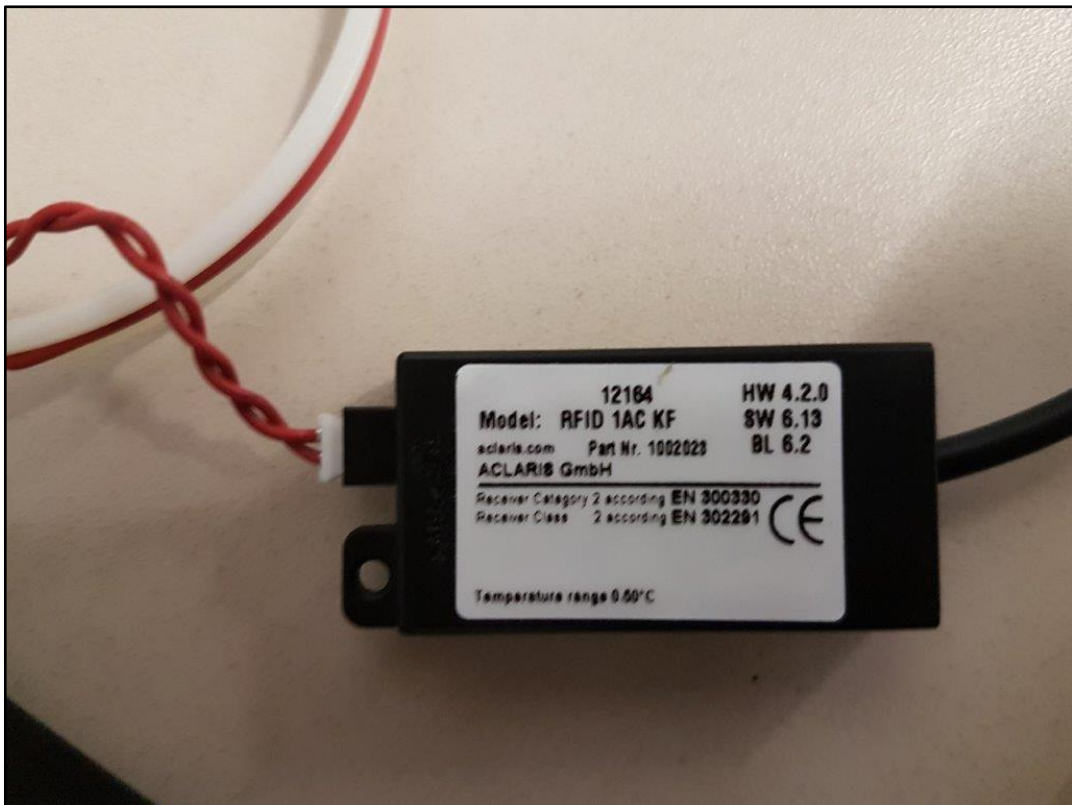


Photo 11: Label - MI



Photo 12: Label – FX CWU



Photo 13: Label – FX WA



Photo 14: Test position – ST – front with 0mm distance



Photo 15: Test position – ST – back with 0mm distance



Photo 16: Test position – KF – front with 0mm distance



Photo 17: Test position – KF – back with 0mm distance



Photo 18: Test position – MI – front with 0mm distance

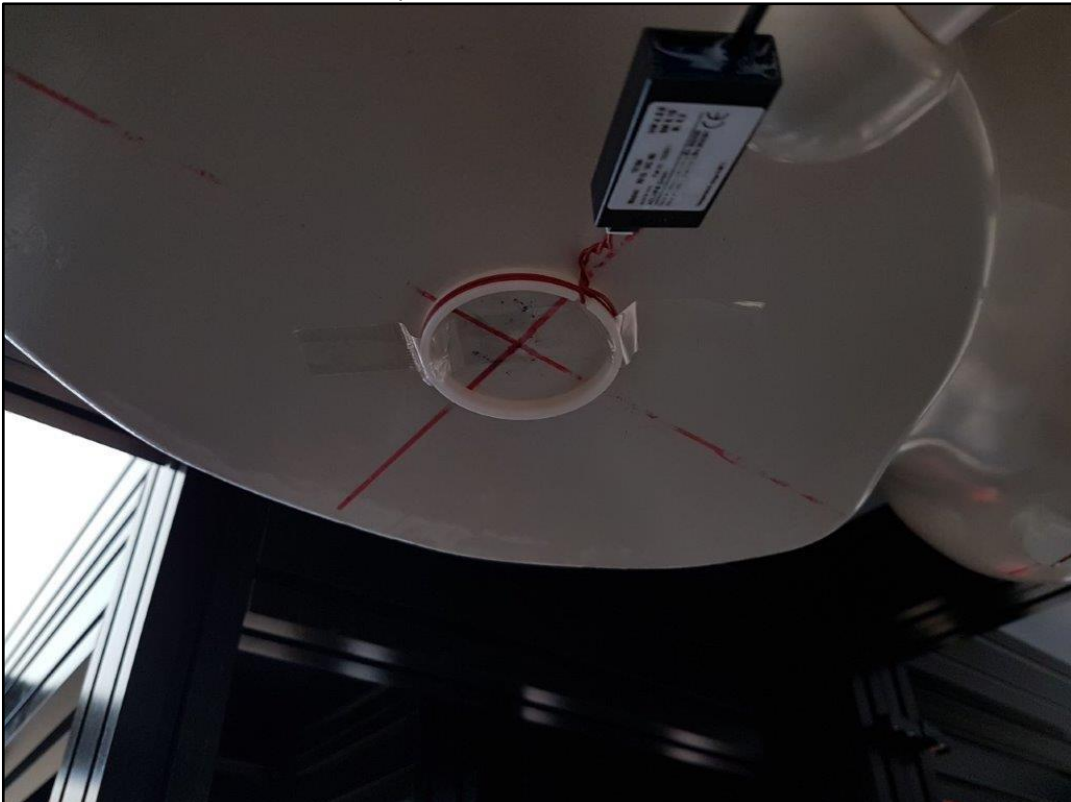


Photo 19: Test position – MI – front with 0mm distance

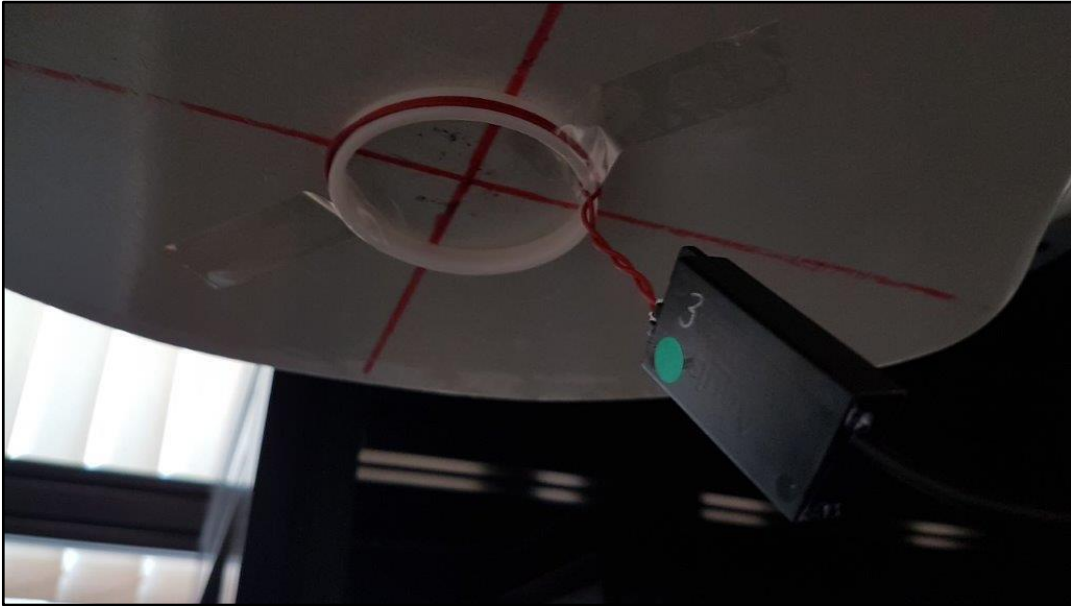


Photo 20: Test position – FX CWU – front with 0mm distance



Photo 21: Test position – FX CWU – back with 0mm distance



Photo 22: Test position – FX WA – front with 0mm distance

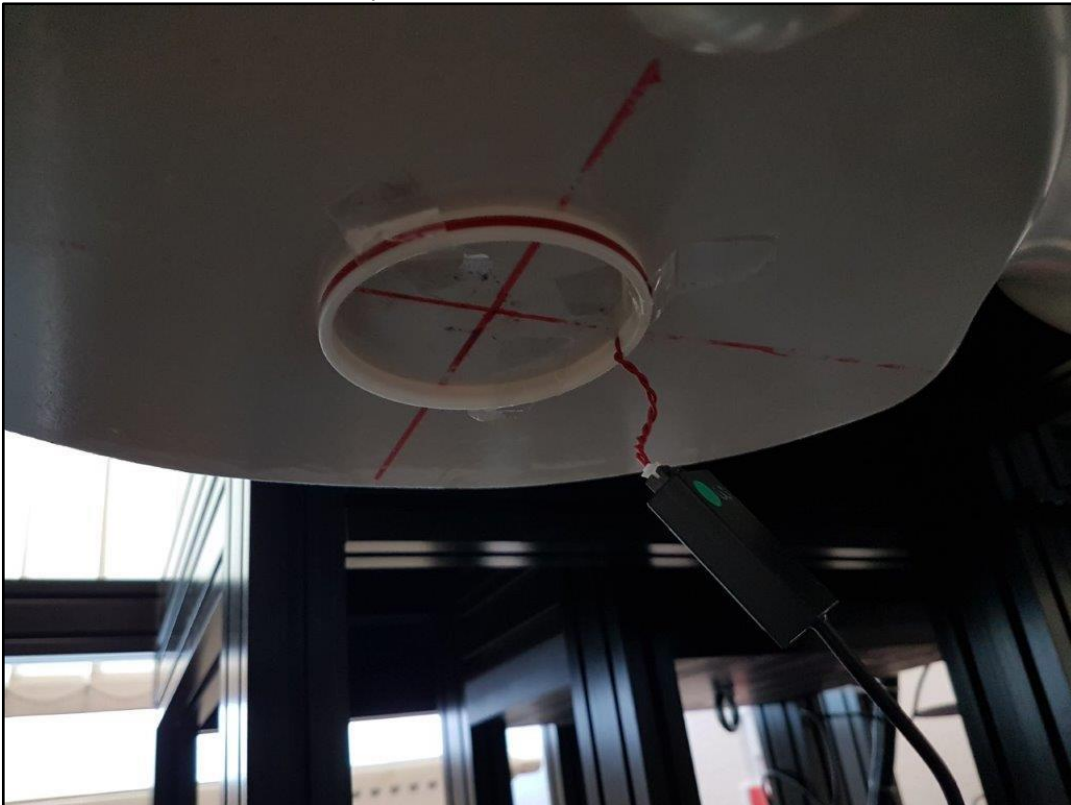


Photo 23: Test position – FX WA – back with 0mm distance

