

Annex D



CETECOM ICT Services
consulting - testing - certification >>>

This test report annex is electronically signed and valid without handwriting signature. For verification of the electronic signatures, the public keys can be requested at the testing laboratory.

Test report annex authorized:



cn=Tobias Wittenmeier, o=CETECOM
ICT Services GmbH, ou=WIT-16-09-06,
email=tobias.wittenmeier@cetecom.co
m, c=DE
2016.10.28 11:04:59 +02'00'

Tobias Wittenmeier
Testing Manager
Radio Communications & EMC

EUT Test setup photos

Photo 1:



Photo 2:



Photo 3:



Photo 4:

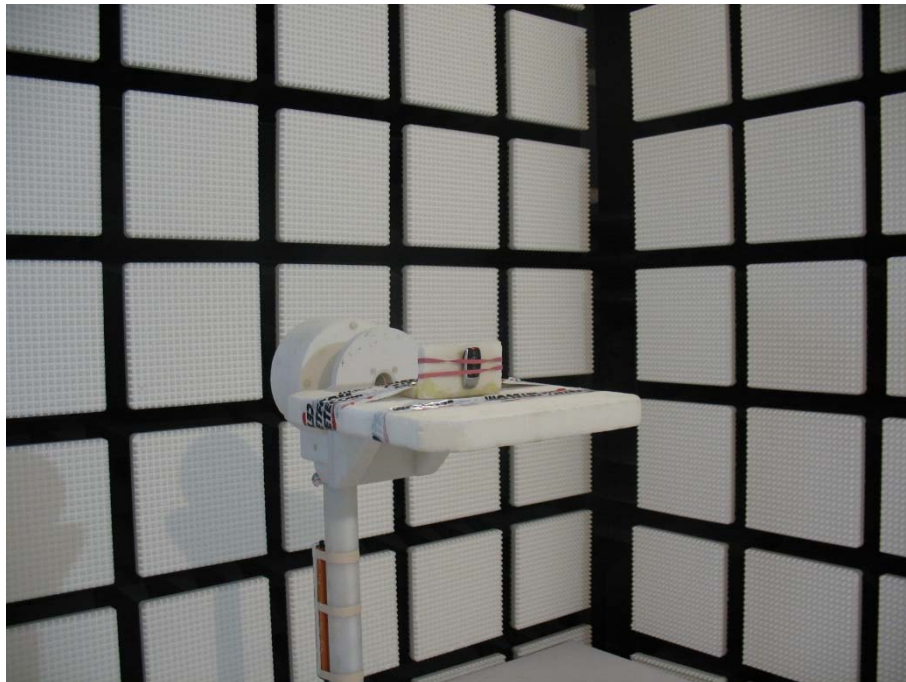


Photo 5:



Photo 6:

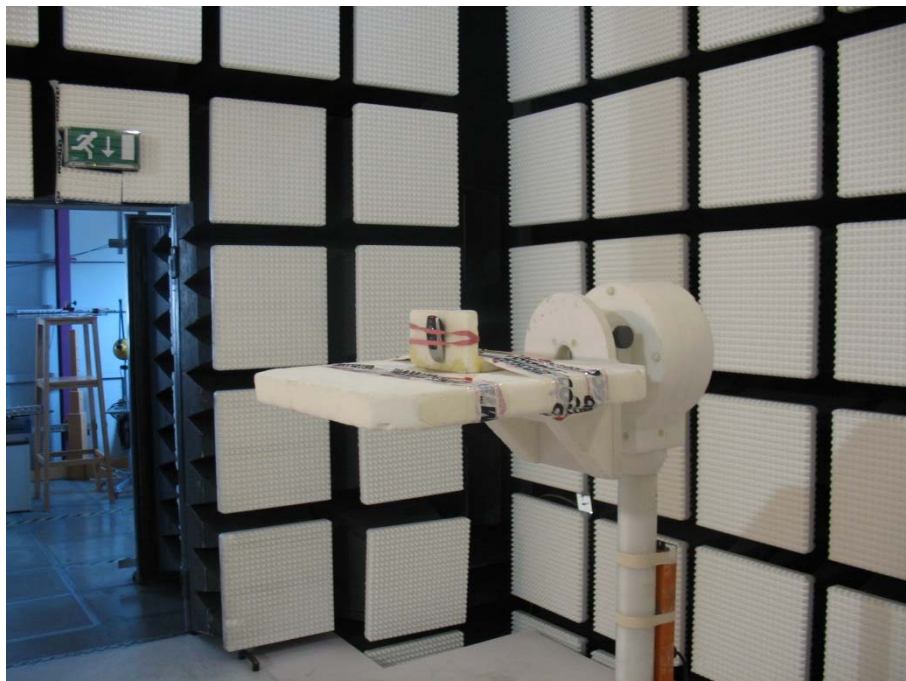


Photo 7:

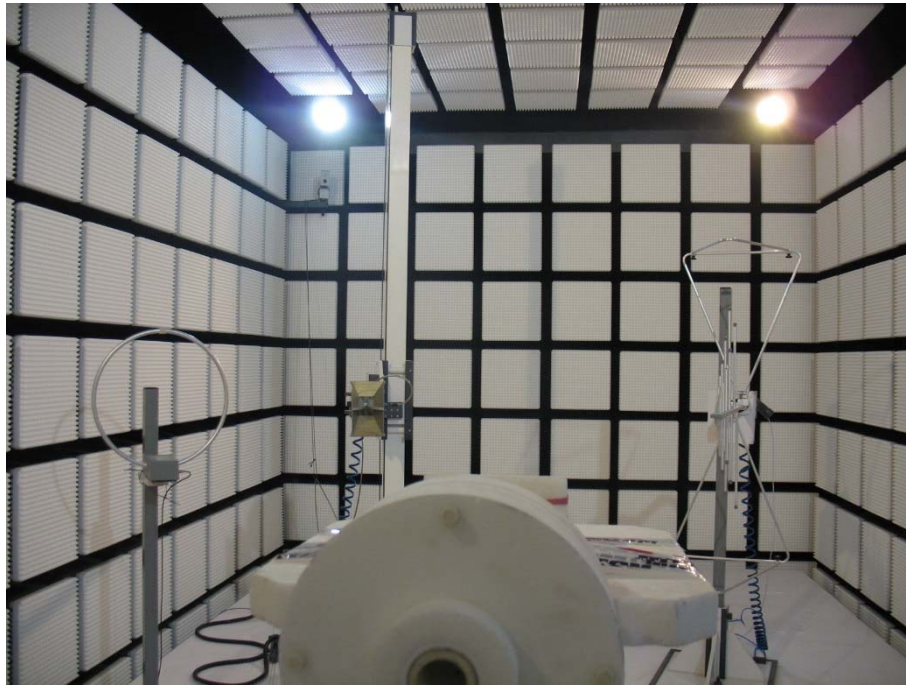


Photo 8:

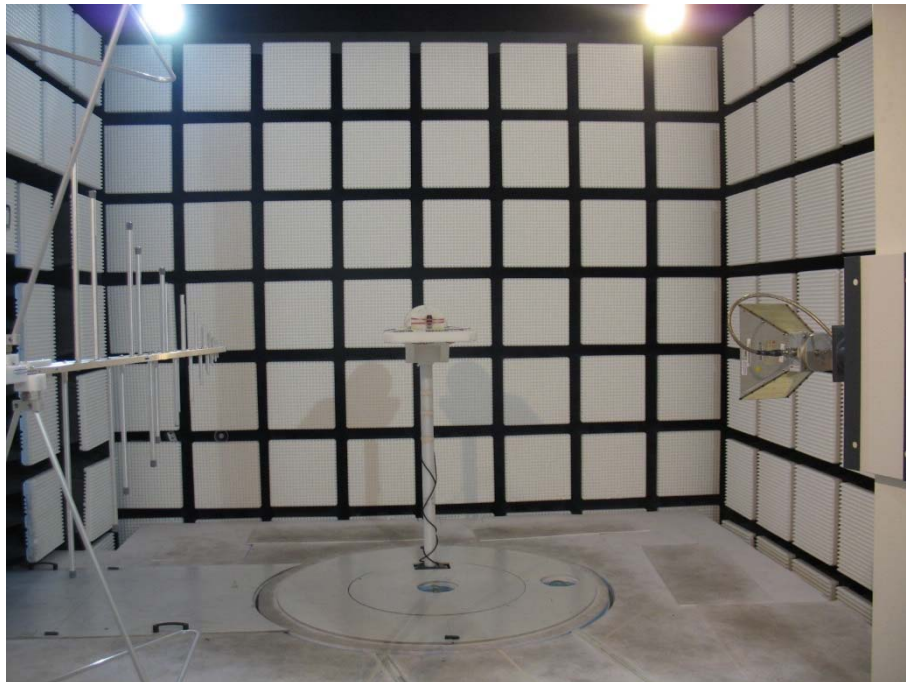


Photo 9: Test transceiver setup for 21 kHz keyless entry system

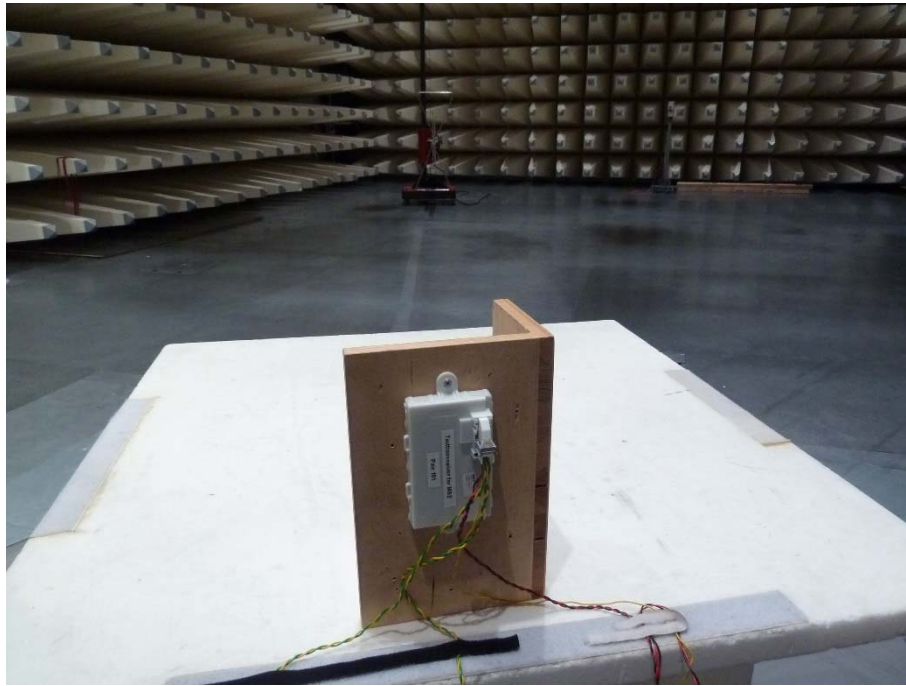


Photo 10: Test transceiver setup for 21 kHz keyless entry system

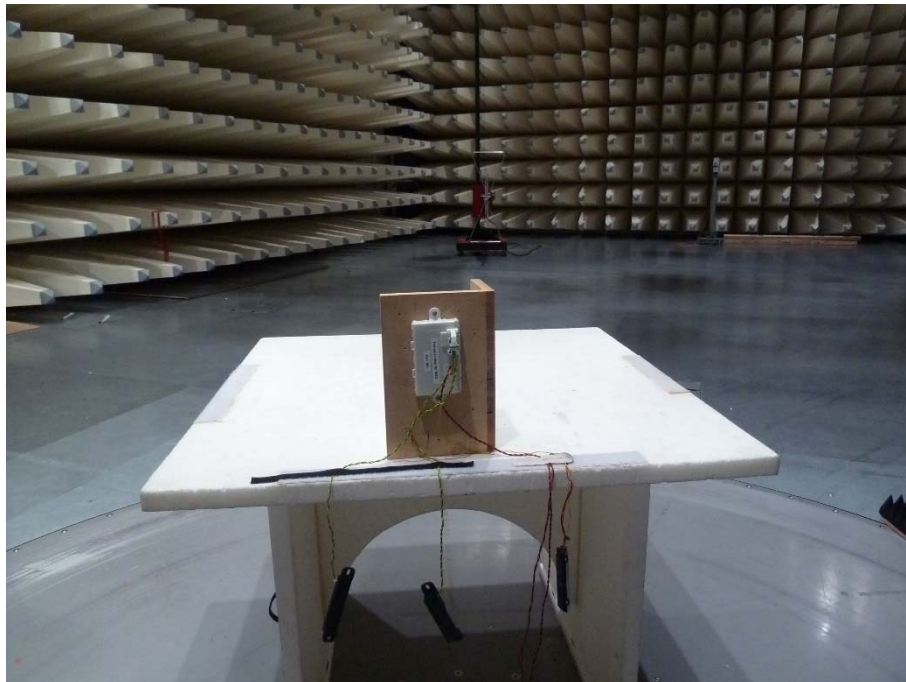


Photo 11: Test transceiver setup for 21 kHz keyless entry system



Photo 12: Test transceiver setup for 21 kHz keyless entry system

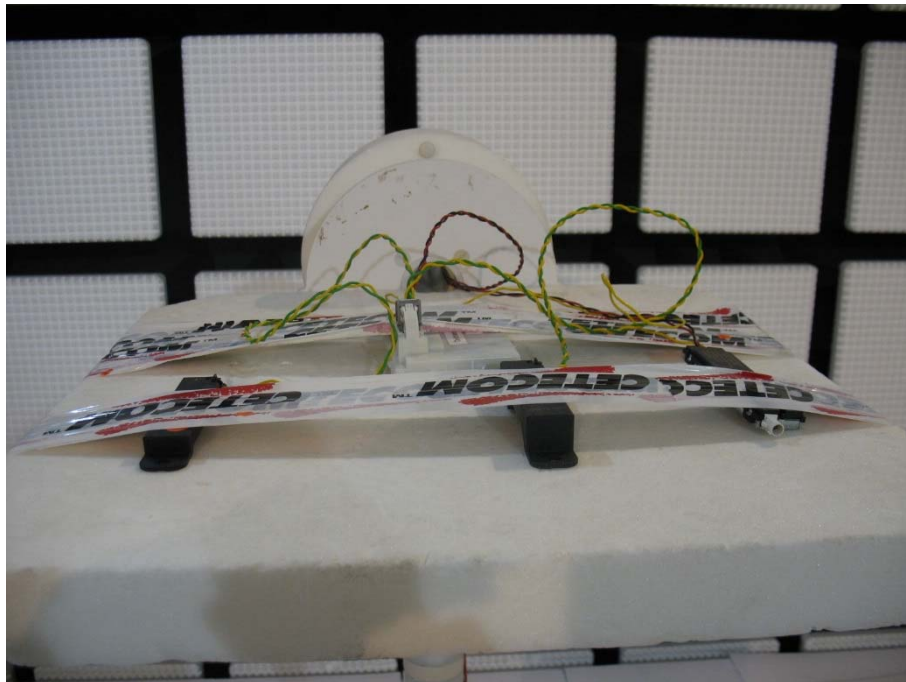


Photo 13: Test transceiver setup for 21 kHz keyless entry system



Document history

Version	Applied changes	Date of release
	Initial release	2016-10-28