

FCC: OV8-LOGCDR3

5 TEST CONDITIONS AND RESULTS

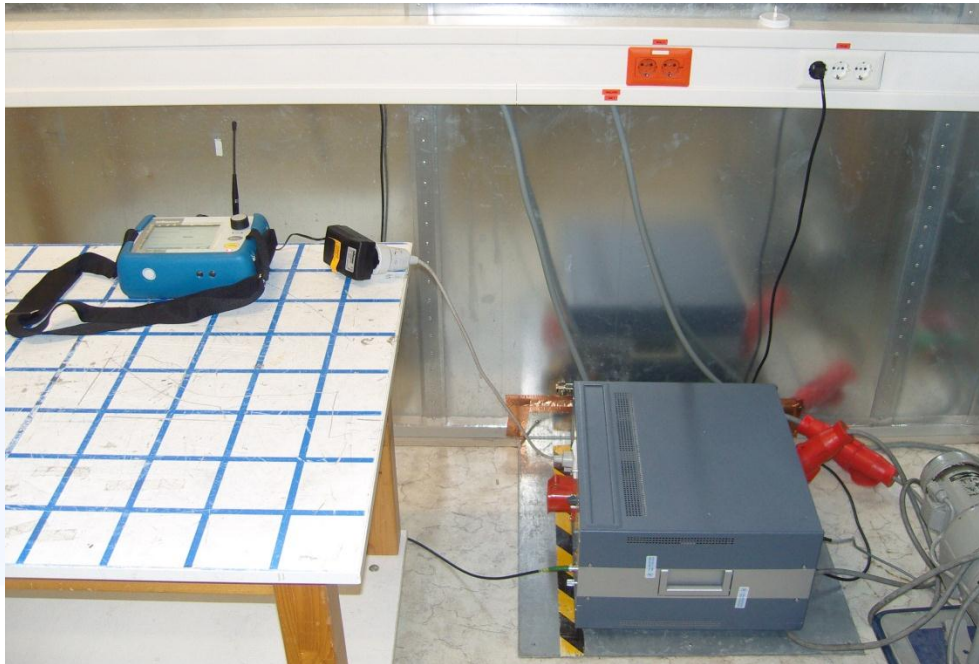
5.1 Conducted emissions

For test instruments and accessories used see section 6 Part A 4.

5.1.1 Description of the test location

Test location: Shielded Room S2

5.1.2 Photo documentation of the test set-up



FCC: OV8-LOGCDR3

5.2 Maximum output power radiated

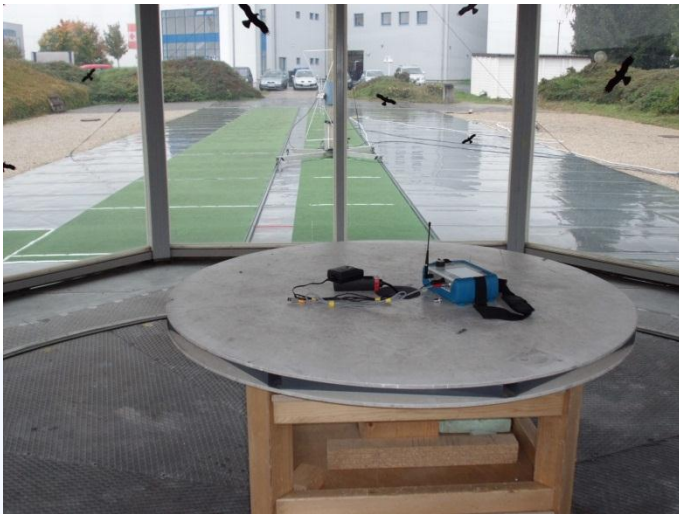
For test instruments and accessories used see section 6 Part **CPR 2**.

5.2.1 Description of the test location

Test location: OATS 1

Test distance: 10 m

5.2.2 Photo documentation of the test set-up



Dipole antenna



Magnetic socket antenna



Dipole antenna



Magnetic socket antenna

FCC: OV8-LOGCDR3

5.3 Spurious emissions radiated (electric field)

For test instruments and accessories used see section 6 Part SER 2, SER 3.

5.3.1 Description of the test location

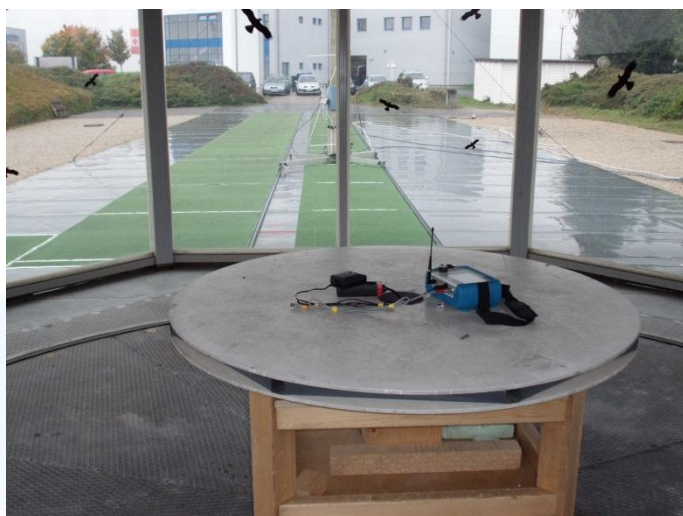
Test location: OATS 1

Test distance: 10 m

Test location: Anechoic chamber 2

Test distance: 3 m

5.3.2 Photo documentation of the test set-up



Dipole antenna



Magnetic socket antenna



Dipole antenna



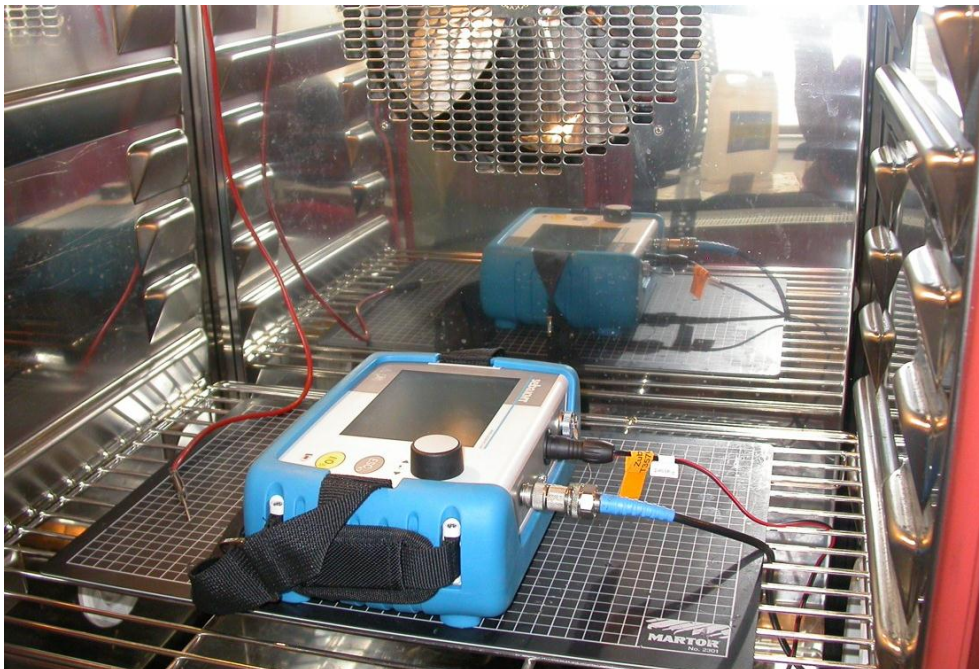
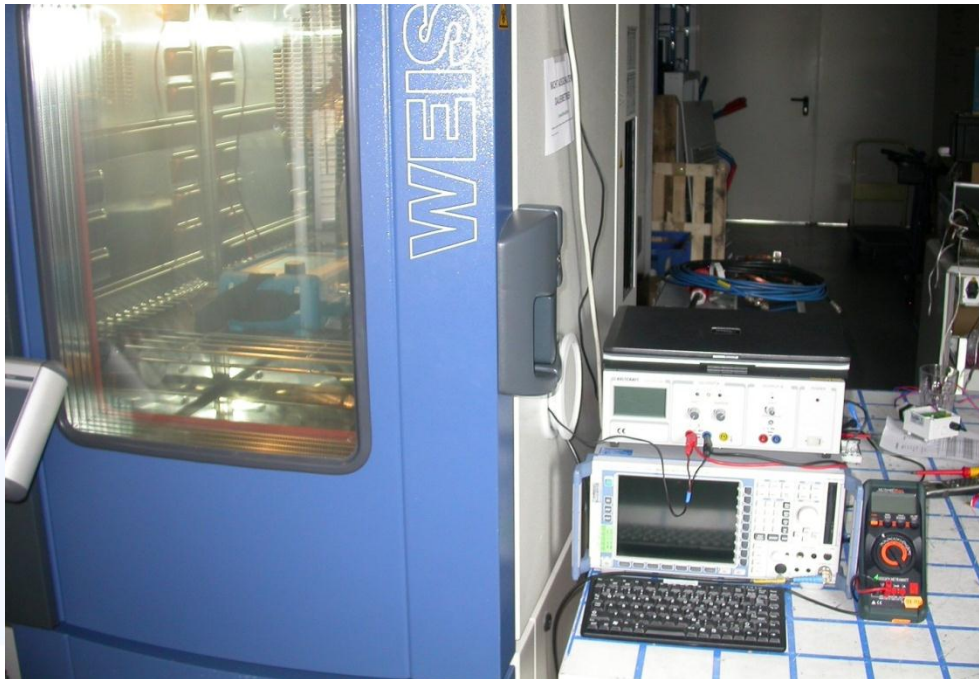
Magnetic socket antenna

FCC: OV8-LOGCDR3**5.4 Modulation characteristics**

For test instruments and accessories used see section 6 Part **MB**.

5.4.1 Description of the test location

Test location: METROLOGY

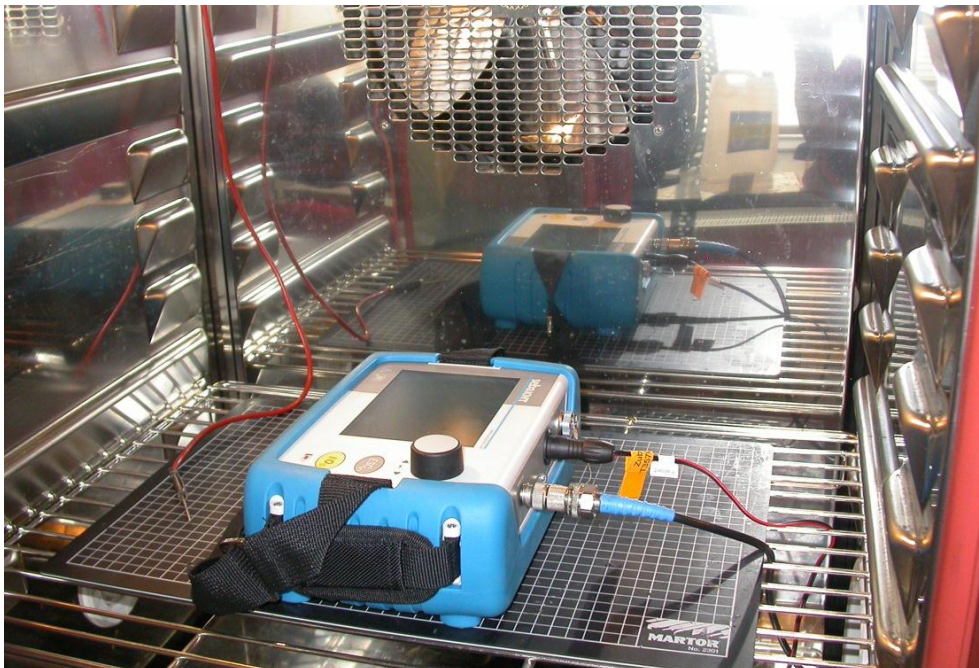
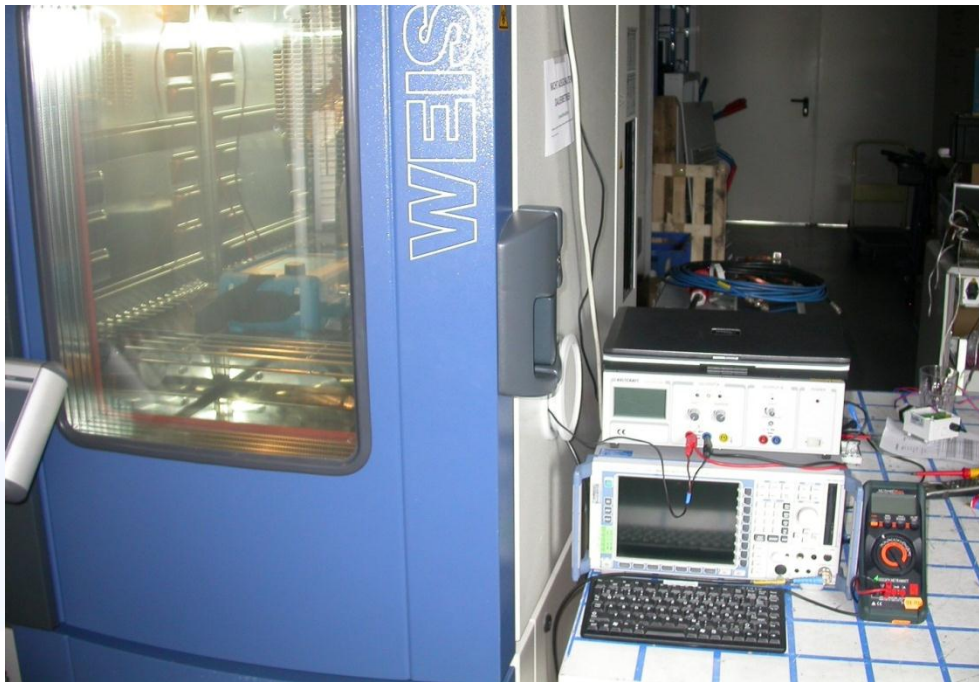
5.4.2 Photo documentation of the test set-up

FCC: OV8-LOGCDR3**5.5 Occupied bandwidth**

For test instruments and accessories used see section 6 Part **MB**.

5.5.1 Description of the test location

Test location: METROLOGY

5.5.2 Photo documentation of the test set-up

FCC: OV8-LOGCDR3**5.6 Frequency stability**

For test instruments and accessories used see section 6 Part **MB**.

5.6.1 Description of the test location

Test location: METROLOGY

5.6.2 Photo documentation of the test set-up