

FCC ID: NDX-XTENDMAX

2 SUMMARY

GENERAL REMARKS:

The EuT is working at frequency of 134.2 kHz.

Data connection via USB to a LapTop:



FINAL ASSESSMENT:

The equipment under test **fulfills** the EMI requirements cited in clause 1 test standards.

Date of receipt of test sample : acc. to storage records

Testing commenced on : 21. January 2013

Testing concluded on : 30. January 2013

Checked by:

Tested by:

Klaus Gegenfurtner
Dipl.-Ing.(FH)
Manager: Radio Group

Huber Markus

FCC ID: NDX-XTENDMAX

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 ID: NDX-XTENDMAX**5.2 Radiated emissions**

For test instruments and accessories used see section 6 Part **SER 1**, **SER 2**.

5.2.1 Description of the test location

Test location: OATS1

Test distance: 3 metres

5.2.2 Photo documentation of the test set-up