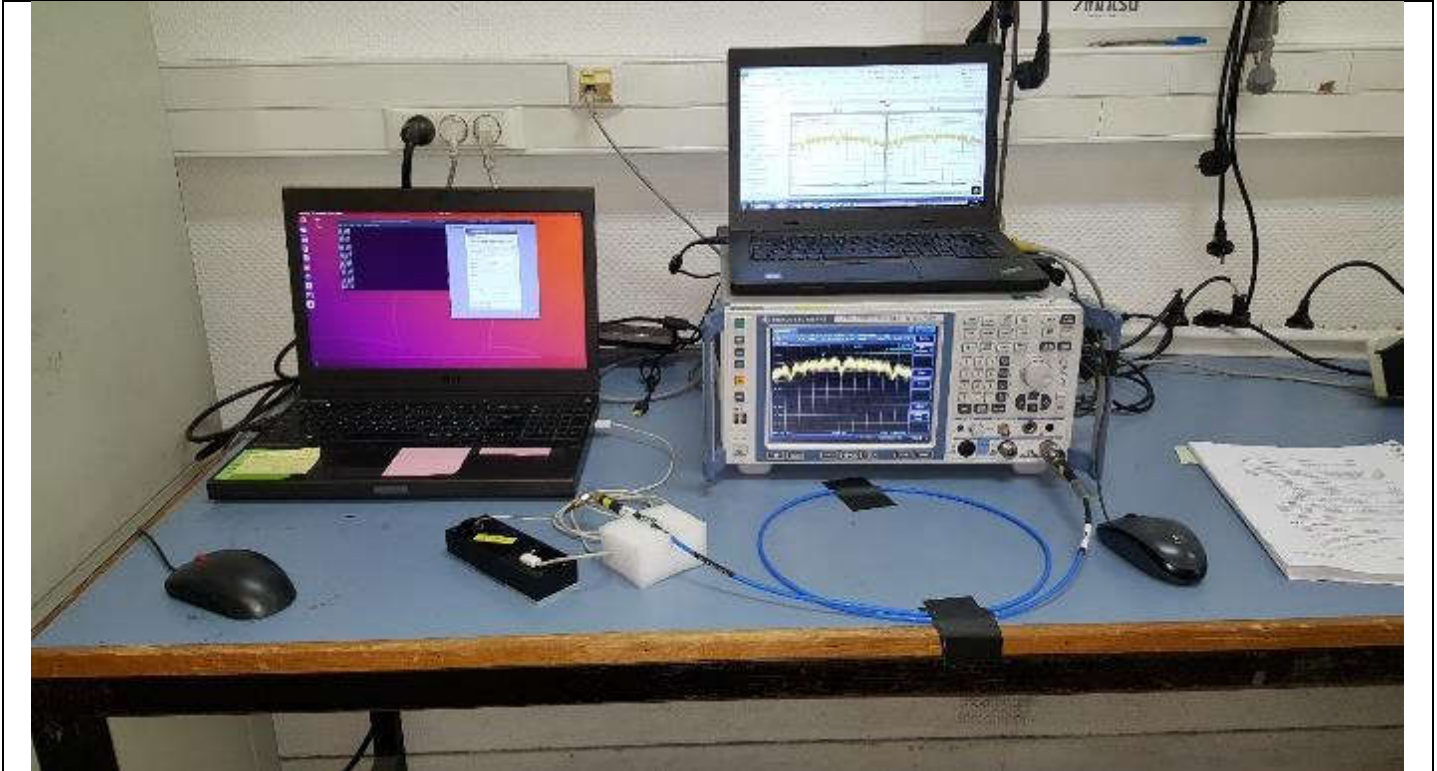




Photograph for Power Spectral Density

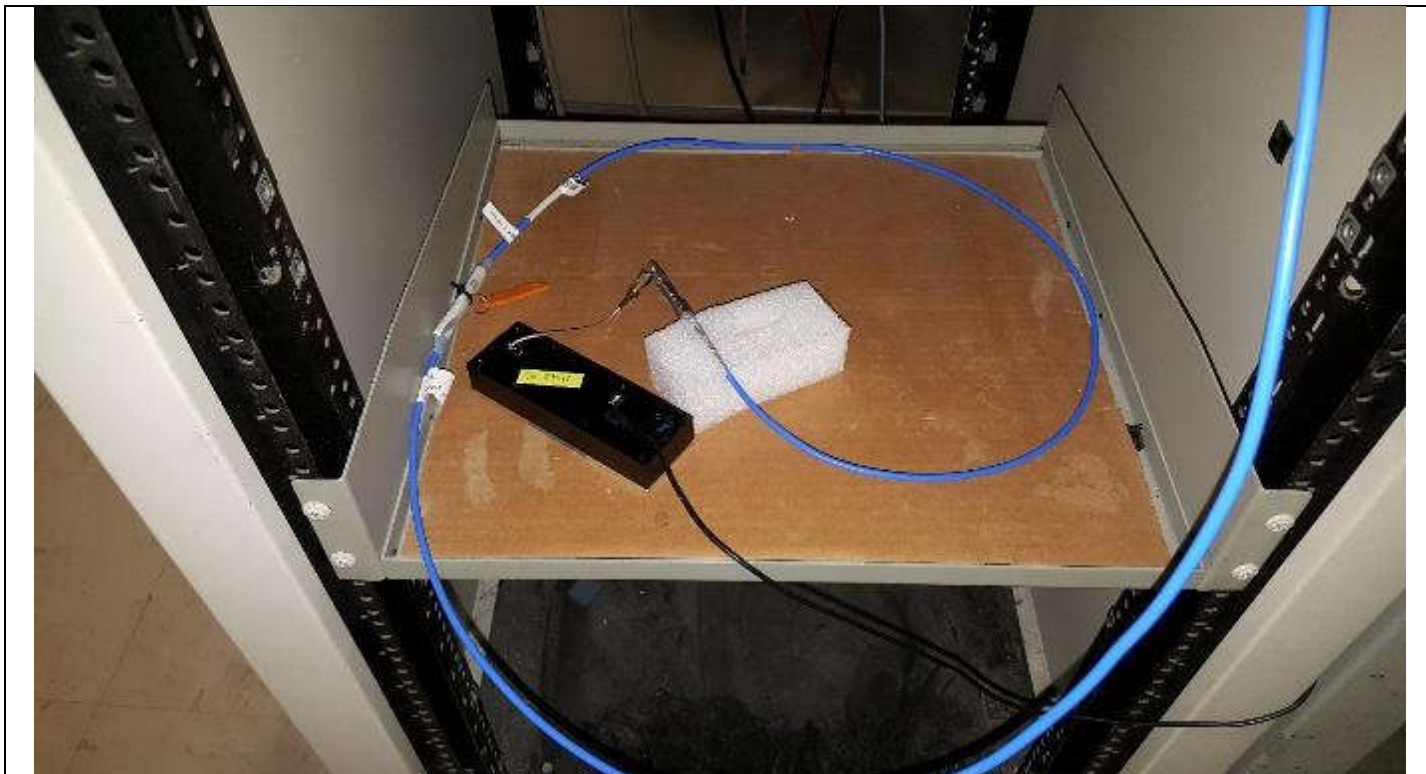
7.3. LIMIT

Power Spectral Density:
2400MHz-2483.5MHz: Shall not exceed 8dBm/3kHz
Limits are reduced by G-6dBi if Overall Antenna Gain above 6dBi

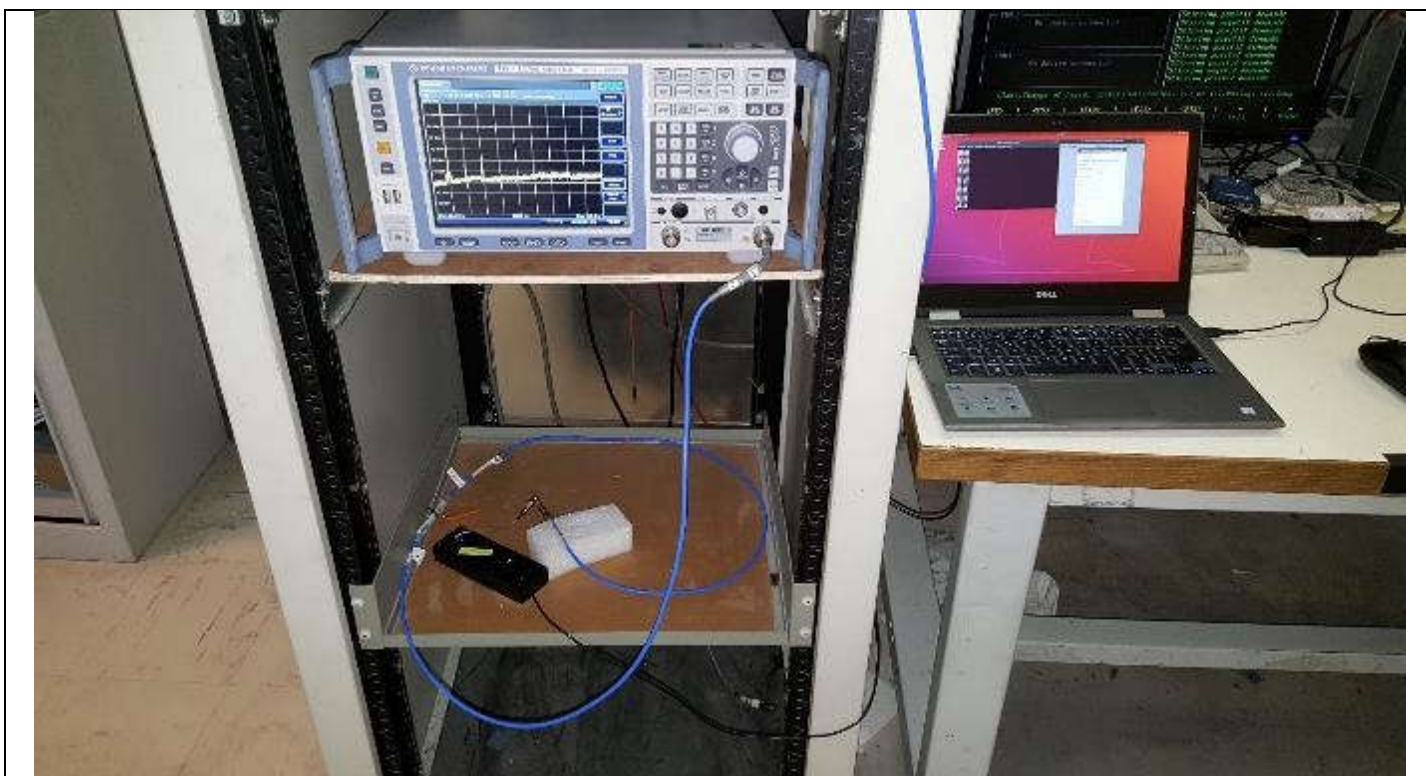
7.4. TEST EQUIPMENT LIST

DESCRIPTION	MANUFACTURER	MODEL	N° LCIE	Cal_Date	Cal_Due
EMI receiver	ROHDE & SCHWARZ	ESR 7	A2642023	2019/01	2021/01
Cable + Attenuateur 20dB	PASTERNAK	PE350-150CM	A5329867	2018/12	2019/12

Note: In our quality system, the test equipment calibration due is more & less 2 months



Photograph for Unwanted Emission into non-restricted frequency bands



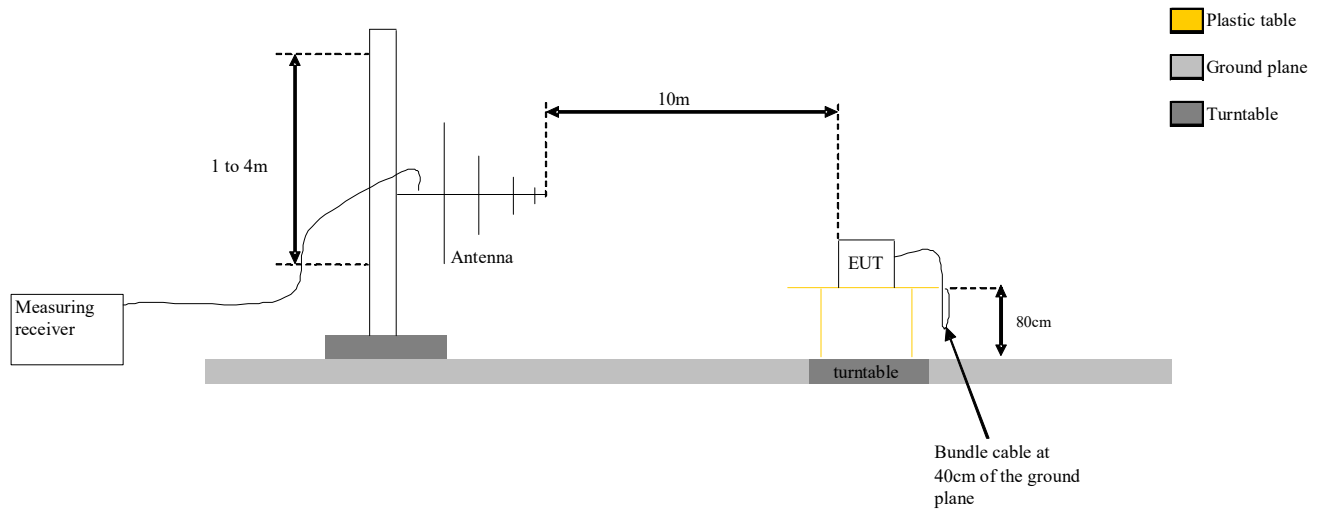
Photograph for Unwanted Emission into non-restricted frequency bands



Photograph for AC Power Line Conducted Emissions (Front view)



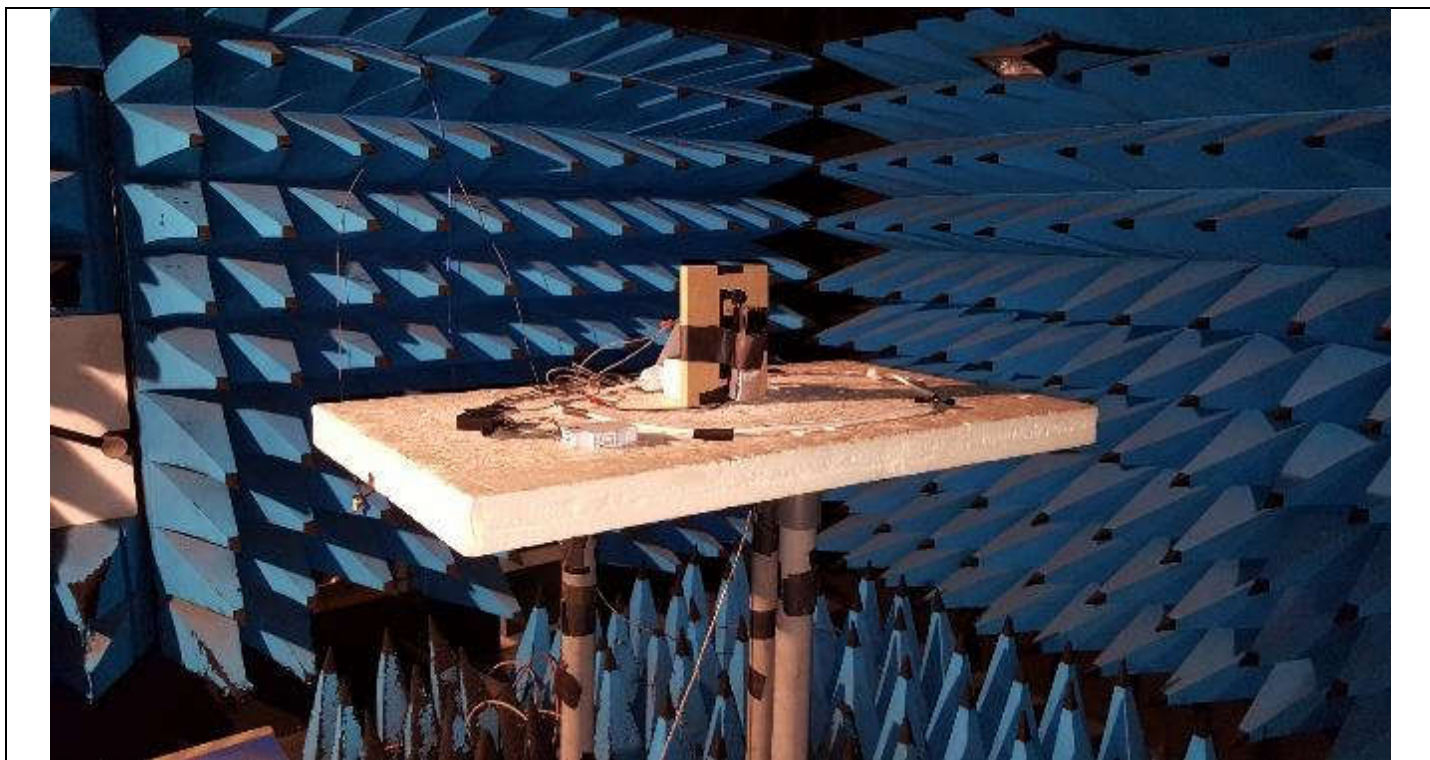
Photograph for AC Power Line Conducted Emissions (Rear view)



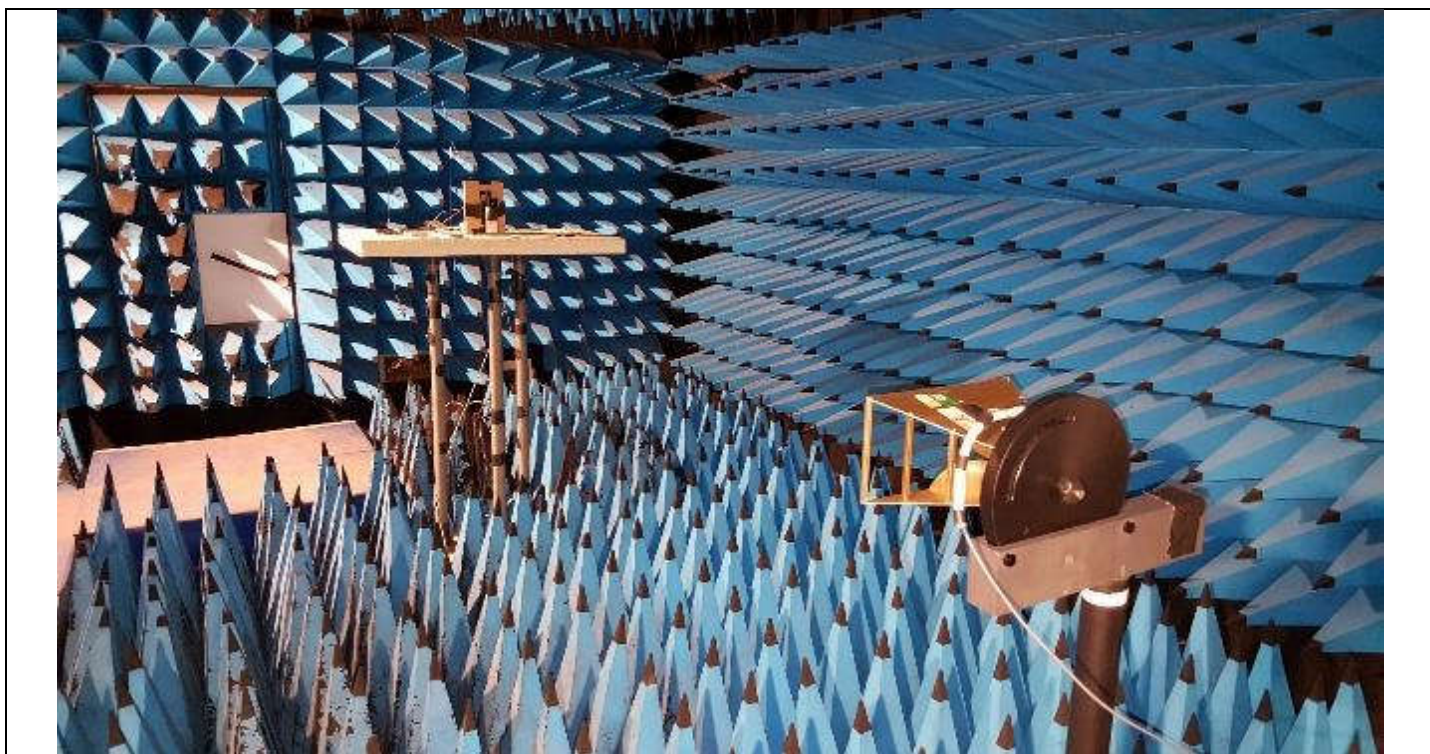
Test Set up for radiated measurement in open area test site



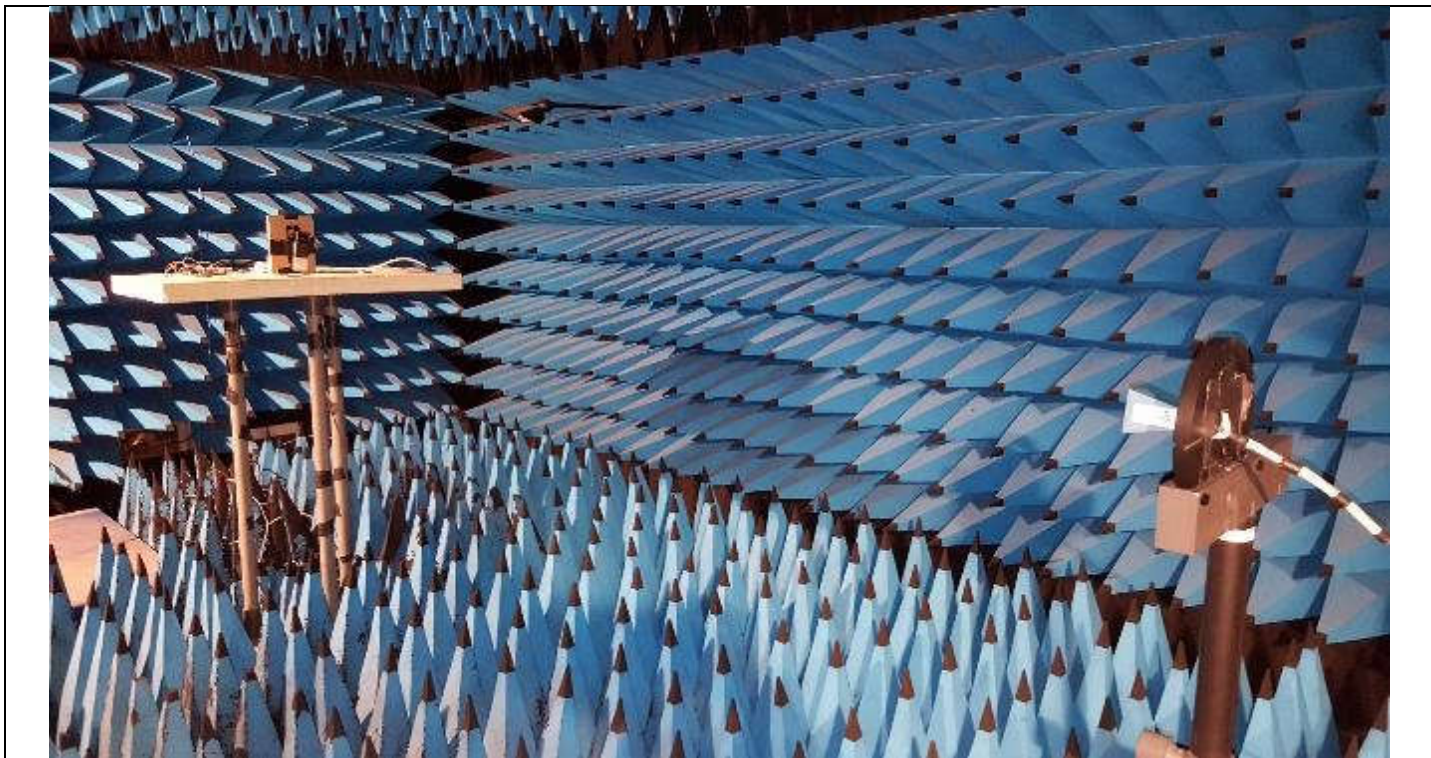
Photograph for Unwanted Emissions



Photograph for Unwanted Emissions



Photograph for Unwanted Emissions



Photograph for Unwanted Emissions

11.3. LIMIT

Limit at 3m:

9kHz to 0,490MHz:	$2400/F(\text{kHz})\mu\text{V/m}$ (300m) or $20\log(2400/F(\text{kHz}))\text{dB}\mu\text{V/m}$ (3m) QPeak
0,490MHz to 1.705MHz:	$240000/F(\text{kHz})\mu\text{V/m}$ (30m) or $20\log(240000/F(\text{kHz}))\text{dB}\mu\text{V/m}$ (3m) QPeak
1.705MHz to 30MHz:	$30\mu\text{V/m}$ (30m) or $\text{dB}\mu\text{V/m}$ (3m) QPeak
30MHz to 88MHz:	$40\text{dB}\mu\text{V/m}$ QPeak
88MHz to 216MHz:	$43,5\text{dB}\mu\text{V/m}$ QPeak
216MHz to 960MHz:	$46\text{dB}\mu\text{V/m}$ QPeak
960MHz to 1000MHz:	$54\text{dB}\mu\text{V/m}$ QPeak
Above 1000MHz:	$74\text{dB}\mu\text{V/m}$ Peak $54\text{dB}\mu\text{V/m}$ Average

Limit at 10m:

30MHz to 88MHz:	$29,5\text{dB}\mu\text{V/m}$ QPeak
88MHz to 216MHz:	$33\text{dB}\mu\text{V/m}$ QPeak
216MHz to 960MHz:	$35,5\text{dB}\mu\text{V/m}$ QPeak
960MHz to 1000MHz:	$43,5\text{dB}\mu\text{V/m}$ QPeak
Above 1000MHz:	$63,5\text{dB}\mu\text{V/m}$ Peak $43,5\text{dB}\mu\text{V/m}$ Average