Annex B. Plots of RF Emission Measurement

The HAC plots for highest measured Result in each wireless mode and frequency band combination are shown as follows.

P01 RF_E-Field_GSM850_GSM_Ch251

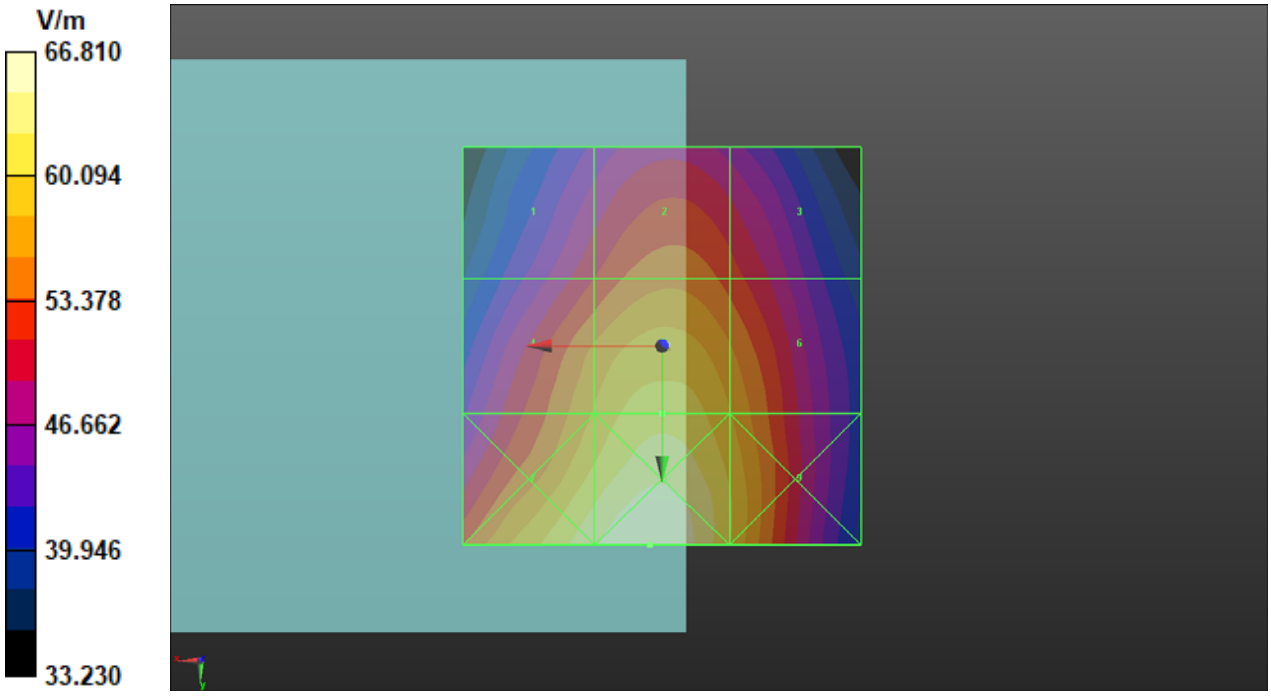
DUT: P21050403

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 848.8 MHz;Duty Cycle: 1:8.7
Medium: Air Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Ambient Temperature：23.7 ℃

DASY5 Configuration:
- Probe: EF3DV3 - SN4049; ConvF(1, 1, 1) @ 848.8 MHz; Calibrated: 2021/01/25
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1589; Calibrated: 2020/09/15
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7483)

Hearing Aid Compatibility (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 53.80 V/m; Power Drift = -0.07 dB
MIF = 3.63 dB
RF audio interference level = 35.78 dBV/m
Emission category: M4

Grid 1 **M4** **34.19 dBV/m**	Grid 2 **M4** **34.82 dBV/m**	Grid 3 **M4** **34.4 dBV/m**
Grid 4 **M4** **35.29 dBV/m**	Grid 5 **M4** **35.78 dBV/m**	Grid 6 **M4** **35.28 dBV/m**
Grid 7 **M4** **36.16 dBV/m**	Grid 8 **M4** **36.5 dBV/m**	Grid 9 **M4** **35.63 dBV/m**



P02 RF_E-Field_GSM1900_GSM_Ch661

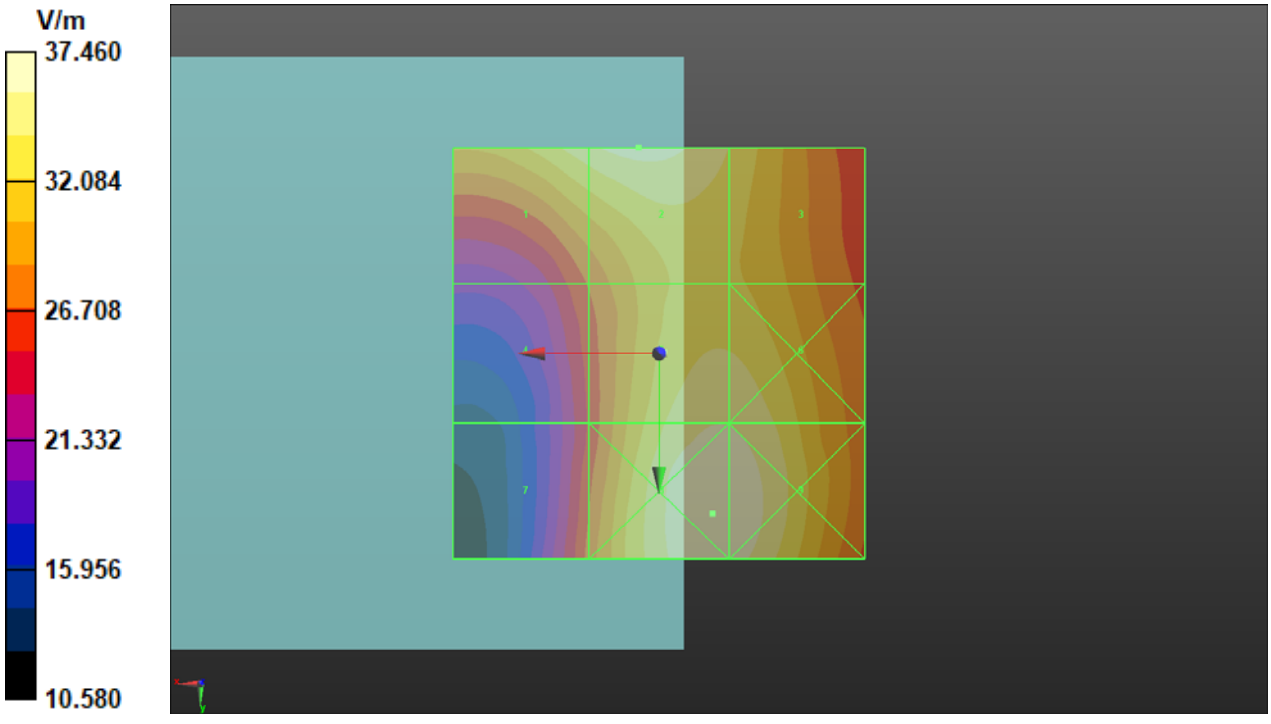
DUT: P21050403

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1880 MHz;Duty Cycle: 1:8.7
Medium: Air Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Ambient Temperature：23.7 ℃

DASY5 Configuration:
- Probe: EF3DV3 - SN4049; ConvF(1, 1, 1) @ 1880 MHz; Calibrated: 2021/01/25
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1589; Calibrated: 2020/09/15
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7483)

Hearing Aid Compatibility (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 28.78 V/m; Power Drift = 0.02 dB
MIF = 3.63 dB
RF audio interference level = 31.22 dBV/m
Emission category: M3

Grid 1 **M3** **30.93 dBV/m**	Grid 2 **M3** **31.22 dBV/m**	Grid 3 **M3** **30.6 dBV/m**
Grid 4 **M4** **28.62 dBV/m**	Grid 5 **M3** **31.04 dBV/m**	Grid 6 **M3** **31.03 dBV/m**
Grid 7 **M4** **28.8 dBV/m**	Grid 8 **M3** **31.47 dBV/m**	Grid 9 **M3** **31.42 dBV/m**



P03 RF_E-Field_LTE 48_QPSK20M_1RB_OS0_Ch55340

DUT: P21050403

Communication System: UID 10172 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK);
Frequency: 3560 MHz;Duty Cycle: 1:8.33
Medium: Air Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Ambient Temperature：23.7 ℃

DASY5 Configuration:
- Probe: EF3DV3 - SN4049; ConvF(1, 1, 1) @ 3560 MHz; Calibrated: 2021/01/25
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1589; Calibrated: 2020/09/15
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7483)

Hearing Aid Compatibility (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 9.030 V/m; Power Drift = -0.16 dB
MIF = -1.62 dB
RF audio interference level = 18.31 dBV/m
Emission category: M4

Grid 1 **M4** **15.64 dBV/m**	Grid 2 **M4** **15.14 dBV/m**	Grid 3 **M4** **15.71 dBV/m**
Grid 4 **M4** **18.45 dBV/m**	Grid 5 **M4** **17.92 dBV/m**	Grid 6 **M4** **17.84 dBV/m**
Grid 7 **M4** **20.32 dBV/m**	Grid 8 **M4** **18.42 dBV/m**	Grid 9 **M4** **18.31 dBV/m**