Appendix B

Detailed Test Results

1. GSM
GSM850 for E-Field Emission
GSM1900 for E-Field Emission
2. WiFi
WiFi 2.4G for E-Field Emission

Date: 2020-10-01

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-GSM850 GSM Voice 128CH

DUT: TA-1333; Type: Mobile Phone; Serial: H081938000000006

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 824.2 MHz;Duty Cycle: 1:8.6896

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

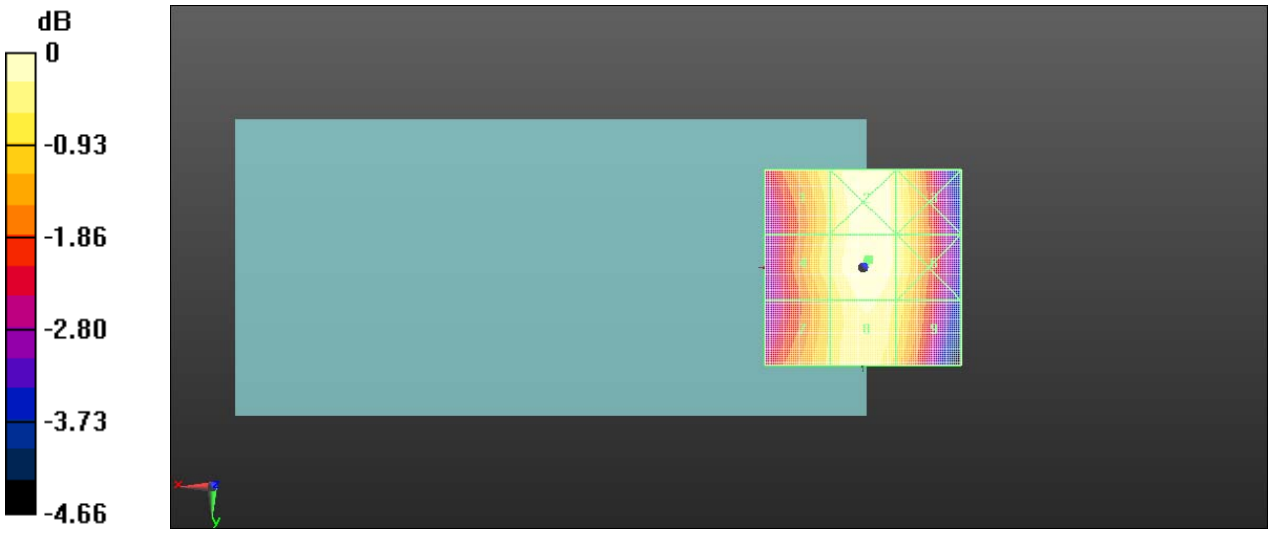
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 49.66 V/m; Power Drift = -0.01 dB
Applied MIF = 3.63 dB
RF audio interference level = 35.15 dBV/m
Emission category: M4

MIF scaled E-field

Grid 1 **M4** **34.56 dBV/m**	Grid 2 **M4** **35.12 dBV/m**	Grid 3 **M4** **34.73 dBV/m**
Grid 4 **M4** **34.55 dBV/m**	Grid 5 **M4** **35.15 dBV/m**	Grid 6 **M4** **34.74 dBV/m**
Grid 7 **M4** **34.32 dBV/m**	Grid 8 **M4** **34.89 dBV/m**	Grid 9 **M4** **34.47 dBV/m**

Cursor:
Total = 35.15 dBV/m
E Category: M4
Location: -1.5, -2, 7.7 mm



0 dB = 57.23 V/m = 35.15 dBV/m

Date: 2020-10-01

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-GSM850 GSM Voice 190CH

DUT: TA-1333; Type: Mobile Phone; Serial: H081938000000006

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 836.6 MHz;Duty Cycle: 1:8.6896

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

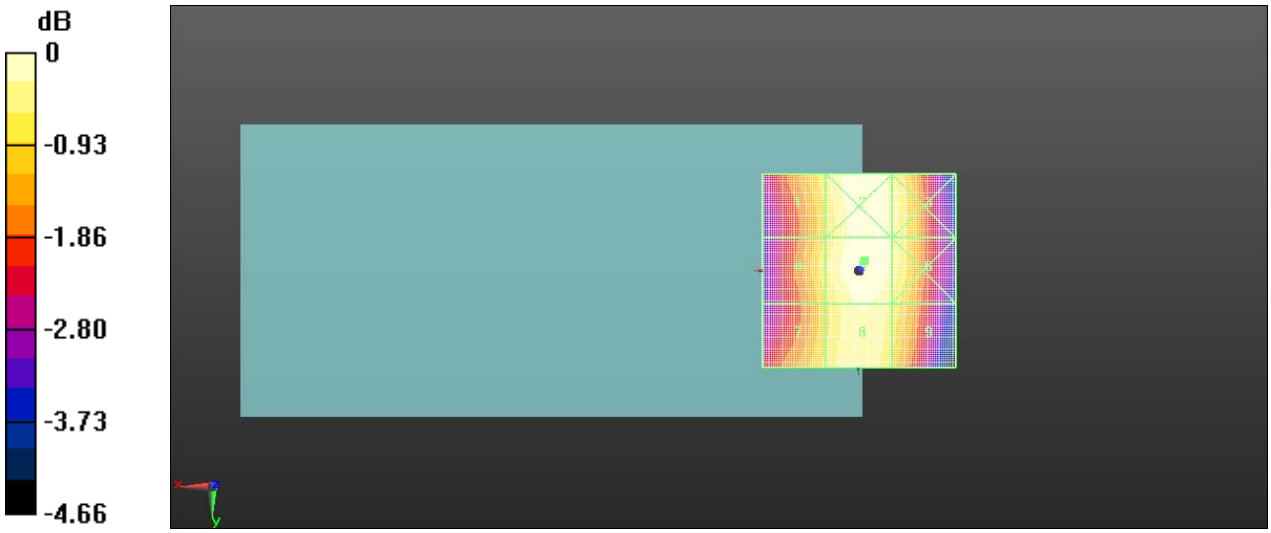
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 53.89 V/m; Power Drift = -0.07 dB
Applied MIF = 3.63 dB
RF audio interference level = 35.16 dBV/m
Emission category: M4

MIF scaled E-field

Grid 1 **M4** **34.48 dBV/m**	Grid 2 **M4** **35.14 dBV/m**	Grid 3 **M4** **34.79 dBV/m**
Grid 4 **M4** **34.49 dBV/m**	Grid 5 **M4** **35.16 dBV/m**	Grid 6 **M4** **34.81 dBV/m**
Grid 7 **M4** **34.34 dBV/m**	Grid 8 **M4** **34.89 dBV/m**	Grid 9 **M4** **34.5 dBV/m**

Cursor:
Total = 35.16 dBV/m
E Category: M4
Location: -1.5, -2.5, 7.7 mm



0 dB = 57.30 V/m = 35.16 dBV/m

Date: 2020-10-01

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-GSM850 GSM Voice 251CH

DUT: TA-1333; Type: Mobile Phone; Serial: H081938000000006

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 848.8 MHz;Duty Cycle: 1:8.6896

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

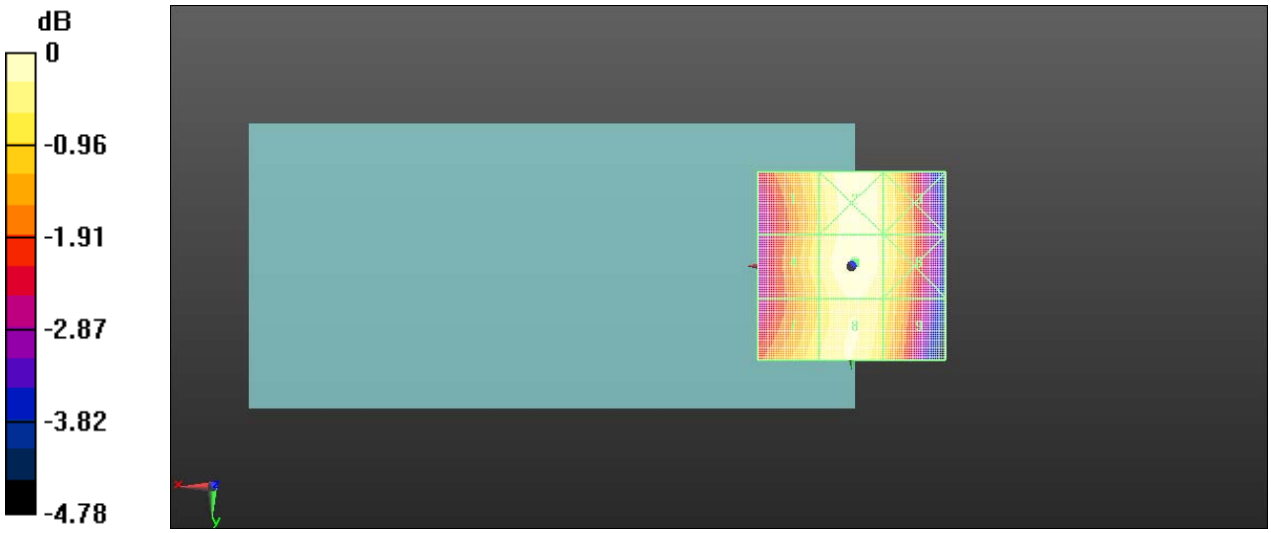
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 52.17 V/m; Power Drift = 0.01 dB
Applied MIF = 3.63 dB
RF audio interference level = 35.61 dBV/m
Emission category: M4

MIF scaled E-field

Grid 1 **M4** **34.93 dBV/m**	Grid 2 **M4** **35.52 dBV/m**	Grid 3 **M4** **35.13 dBV/m**
Grid 4 **M4** **35.01 dBV/m**	Grid 5 **M4** **35.61 dBV/m**	Grid 6 **M4** **35.15 dBV/m**
Grid 7 **M4** **34.98 dBV/m**	Grid 8 **M4** **35.32 dBV/m**	Grid 9 **M4** **34.88 dBV/m**

Cursor:
Total = 35.61 dBV/m
E Category: M4
Location: -1, -1, 7.7 mm



0 dB = 60.31 V/m = 35.61 dBV/m

Date: 2020-10-15

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-GSM850 GSM Voice 251CH Sample2

DUT: TA-1333; Type: Mobile Phone; Serial: H091738000000024

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 848.8 MHz;Duty Cycle: 1:8.6896

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

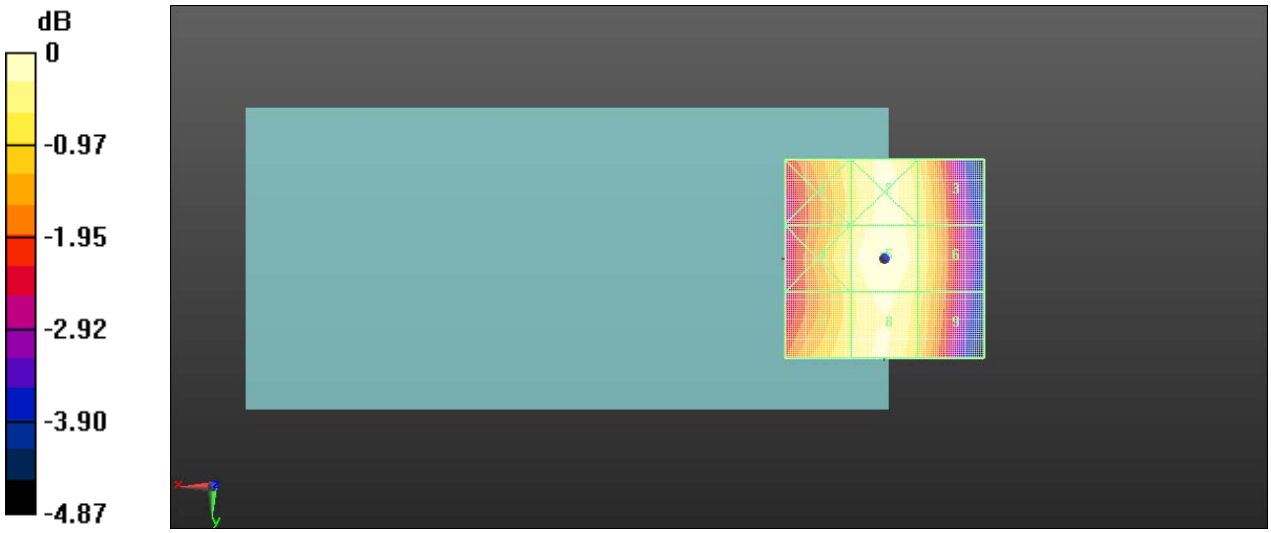
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 56.04 V/m; Power Drift = 0.06 dB
Applied MIF = 3.63 dB
RF audio interference level = 36.06 dBV/m
Emission category: M4

MIF scaled E-field

Grid 1 **M4** **35.33 dBV/m**	Grid 2 **M4** **35.88 dBV/m**	Grid 3 **M4** **35.38 dBV/m**
Grid 4 **M4** **35.57 dBV/m**	Grid 5 **M4** **36.06 dBV/m**	Grid 6 **M4** **35.49 dBV/m**
Grid 7 **M4** **35.49 dBV/m**	Grid 8 **M4** **35.82 dBV/m**	Grid 9 **M4** **35.27 dBV/m**

Cursor:
Total = 36.06 dBV/m
E Category: M4
Location: 0, -0.5, 7.7 mm



0 dB = 63.54 V/m = 36.06 dBV/m

Date: 2020-10-01

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-GSM1900 GSM Voice 512CH

DUT: TA-1333; Type: Mobile Phone; Serial: H081938000000006

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1850.2 MHz;Duty Cycle: 1:8.6896

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

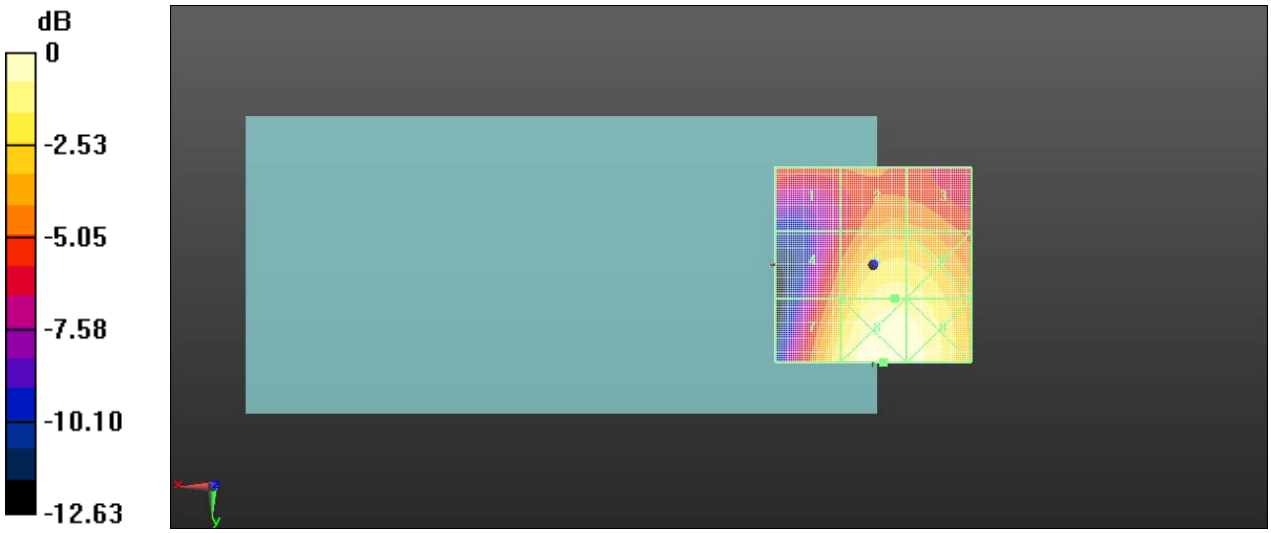
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 28.73 V/m; Power Drift = -0.02 dB
Applied MIF = 3.63 dB
RF audio interference level = 32.05 dBV/m
Emission category: M3

MIF scaled E-field

Grid 1 **M4** **28.42 dBV/m**	Grid 2 **M4** **29.49 dBV/m**	Grid 3 **M4** **29.39 dBV/m**
Grid 4 **M4** **29.4 dBV/m**	Grid 5 **M3** **32.05 dBV/m**	Grid 6 **M3** **31.93 dBV/m**
Grid 7 **M3** **31.42 dBV/m**	Grid 8 **M3** **33.18 dBV/m**	Grid 9 **M3** **32.91 dBV/m**

Cursor:
Total = 33.18 dBV/m
E Category: M3
Location: -2.5, 25, 7.7 mm



0 dB = 45.61 V/m = 33.18 dBV/m

Date: 2020-10-01

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-GSM1900 GSM Voice 661CH

DUT: TA-1333; Type: Mobile Phone; Serial: H081938000000006

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1880 MHz;Duty Cycle: 1:8.6896

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

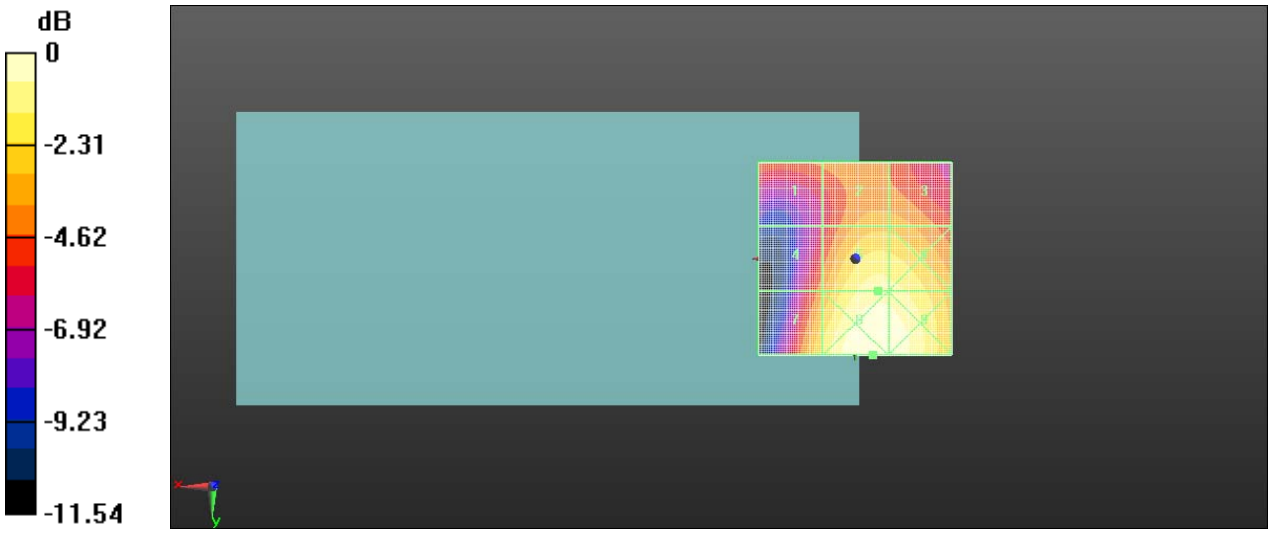
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 24.98 V/m; Power Drift = -0.01 dB
Applied MIF = 3.63 dB
RF audio interference level = 30.84 dBV/m
Emission category: M3

MIF scaled E-field

Grid 1 **M4** **27.55 dBV/m**	Grid 2 **M4** **28.61 dBV/m**	Grid 3 **M4** **28.58 dBV/m**
Grid 4 **M4** **28.01 dBV/m**	Grid 5 **M3** **30.84 dBV/m**	Grid 6 **M3** **30.76 dBV/m**
Grid 7 **M4** **29.89 dBV/m**	Grid 8 **M3** **31.9 dBV/m**	Grid 9 **M3** **31.7 dBV/m**

Cursor:
Total = 31.90 dBV/m
E Category: M3
Location: -4.5, 25, 7.7 mm



0 dB = 39.34 V/m = 31.90 dBV/m

Date: 2020-10-01

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-GSM1900 GSM Voice 810CH

DUT: TA-1333; Type: Mobile Phone; Serial: H081938000000006

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1909.8 MHz;Duty Cycle: 1:8.6896

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

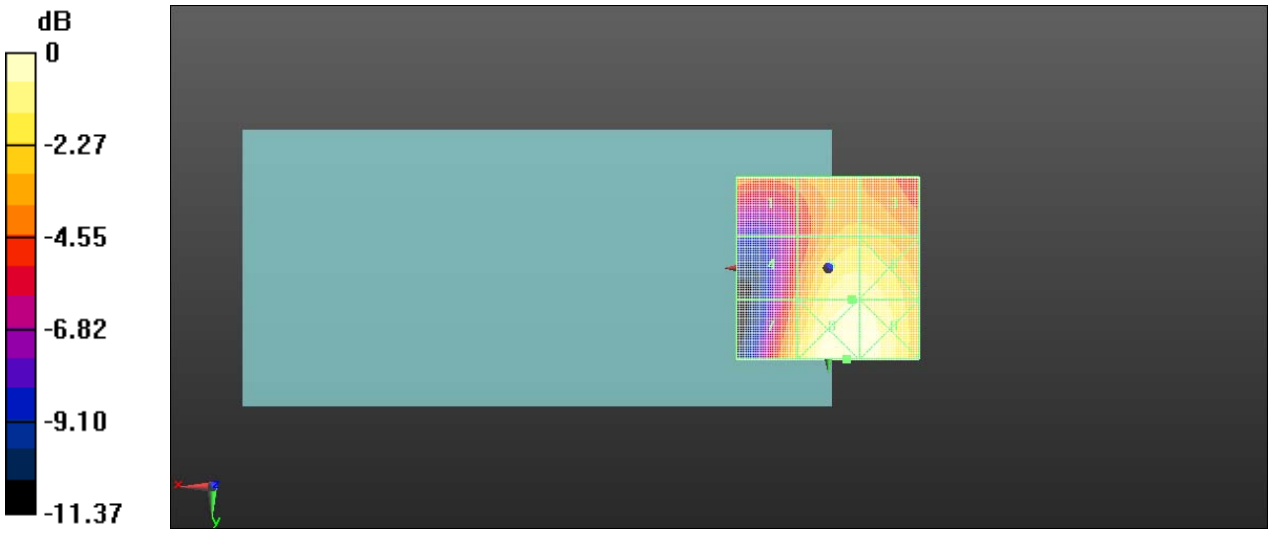
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 23.91 V/m; Power Drift = 0.01 dB
Applied MIF = 3.63 dB
RF audio interference level = 30.57 dBV/m
Emission category: M3

MIF scaled E-field

Grid 1 **M4** **27.54 dBV/m**	Grid 2 **M4** **28.8 dBV/m**	Grid 3 **M4** **28.8 dBV/m**
Grid 4 **M4** **27.38 dBV/m**	Grid 5 **M3** **30.57 dBV/m**	Grid 6 **M3** **30.53 dBV/m**
Grid 7 **M4** **29.24 dBV/m**	Grid 8 **M3** **31.4 dBV/m**	Grid 9 **M3** **31.28 dBV/m**

Cursor:
Total = 31.40 dBV/m
E Category: M3
Location: -5, 25, 7.7 mm



0 dB = 37.15 V/m = 31.40 dBV/m

Date: 2020-10-15

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-GSM1900 GSM Voice 512CH Sample2

DUT: TA-1333; Type: Mobile Phone; Serial: H091738000000024

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1850.2 MHz;Duty Cycle: 1:8.6896

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

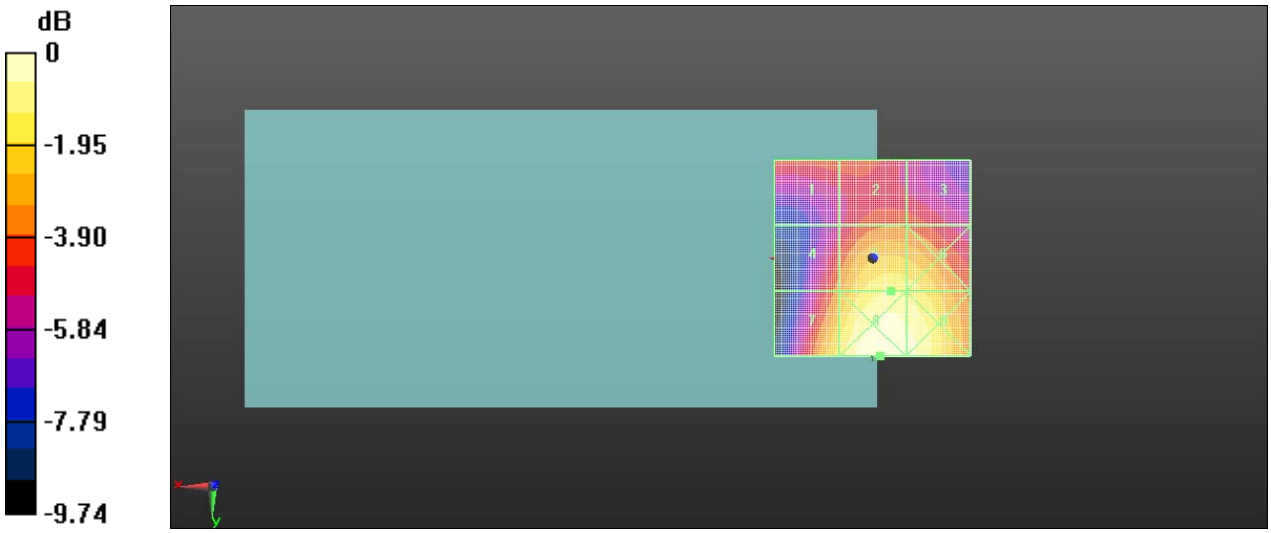
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 28.58 V/m; Power Drift = -0.01 dB
Applied MIF = 3.63 dB
RF audio interference level = 31.64 dBV/m
Emission category: M3

MIF scaled E-field

Grid 1 **M4** **28.86 dBV/m**	Grid 2 **M4** **29.01 dBV/m**	Grid 3 **M4** **28.92 dBV/m**
Grid 4 **M4** **29.56 dBV/m**	Grid 5 **M3** **31.64 dBV/m**	Grid 6 **M3** **31.47 dBV/m**
Grid 7 **M3** **31.34 dBV/m**	Grid 8 **M3** **32.93 dBV/m**	Grid 9 **M3** **32.58 dBV/m**

Cursor:
Total = 32.93 dBV/m
E Category: M3
Location: -2, 25, 7.7 mm



0 dB = 44.30 V/m = 32.93 dBV/m

Date: 2020-10-15

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-WiFi 2.4G 802.11g 1CH

DUT: TA-1333; Type: Mobile Phone; Serial: H081938000000006

Communication System: UID 10077 - CAB, IEEE 802.11g WiFi 2.4 GHz (DSSS/OFDM, 54 Mbps); Frequency: 2412 MHz;Duty Cycle: 1:12.5893

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

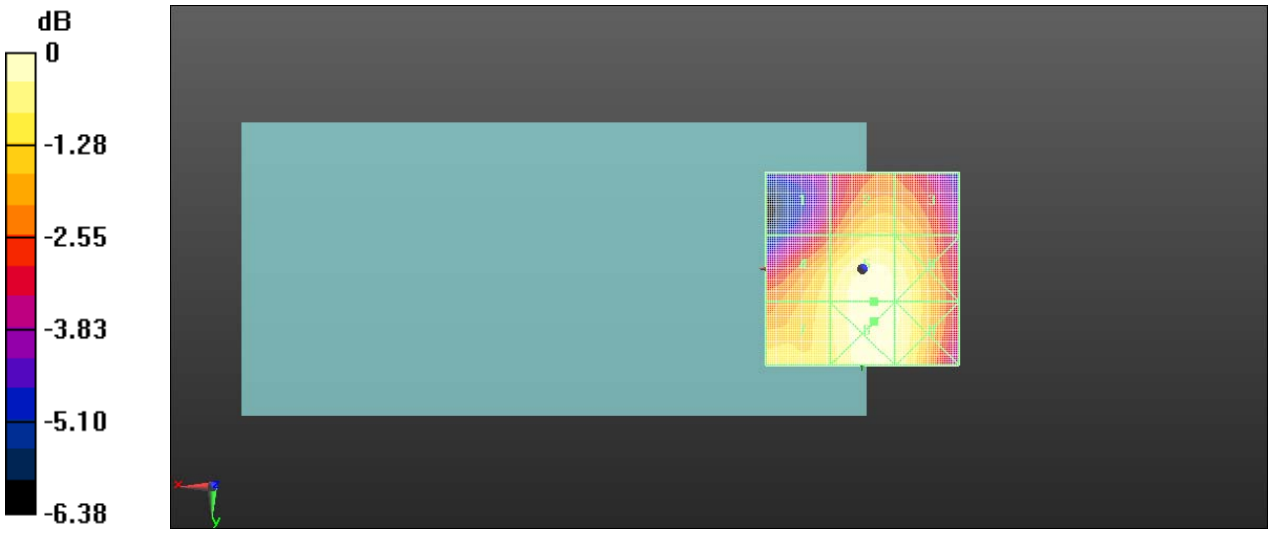
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 36.20 V/m; Power Drift = -0.01 dB
Applied MIF = 0.12 dB
RF audio interference level = 28.81 dBV/m
Emission category: M4

MIF scaled E-field

Grid 1 **M4** **26.17 dBV/m**	Grid 2 **M4** **27.66 dBV/m**	Grid 3 **M4** **27.55 dBV/m**
Grid 4 **M4** **27.88 dBV/m**	Grid 5 **M4** **28.81 dBV/m**	Grid 6 **M4** **28.51 dBV/m**
Grid 7 **M4** **27.93 dBV/m**	Grid 8 **M4** **28.83 dBV/m**	Grid 9 **M4** **28.51 dBV/m**

Cursor:
Total = 28.83 dBV/m
E Category: M4
Location: -3, 13.5, 7.7 mm



0 dB = 27.64 V/m = 28.83 dBV/m

Date: 2020-10-15

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-WiFi 2.4G 802.11g 6CH

DUT: TA-1333; Type: Mobile Phone; Serial: H081938000000006

Communication System: UID 10077 - CAB, IEEE 802.11g WiFi 2.4 GHz (DSSS/OFDM, 54 Mbps); Frequency: 2437 MHz;Duty Cycle: 1:12.5893

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

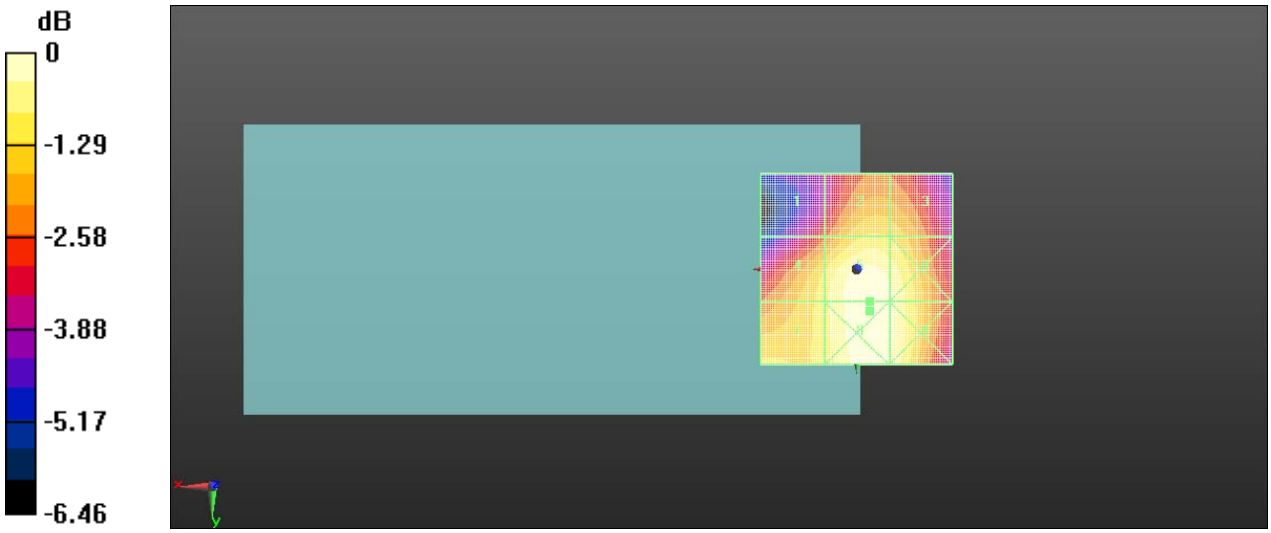
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 33.07 V/m; Power Drift = 0.03 dB
Applied MIF = 0.12 dB
RF audio interference level = 28.00 dBV/m
Emission category: M4

MIF scaled E-field

Grid 1 **M4** **25.33 dBV/m**	Grid 2 **M4** **26.82 dBV/m**	Grid 3 **M4** **26.7 dBV/m**
Grid 4 **M4** **27 dBV/m**	Grid 5 **M4** **28 dBV/m**	Grid 6 **M4** **27.71 dBV/m**
Grid 7 **M4** **27.01 dBV/m**	Grid 8 **M4** **28.02 dBV/m**	Grid 9 **M4** **27.73 dBV/m**

Cursor:
Total = 28.02 dBV/m
E Category: M4
Location: -3.5, 11, 7.7 mm



0 dB = 25.16 V/m = 28.01 dBV/m

Date: 2020-10-15

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-WiFi 2.4G 802.11g 11CH

DUT: TA-1333; Type: Mobile Phone; Serial: H081938000000006

Communication System: UID 10077 - CAB, IEEE 802.11g WiFi 2.4 GHz (DSSS/OFDM, 54 Mbps); Frequency: 2462 MHz;Duty Cycle: 1:12.5893

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

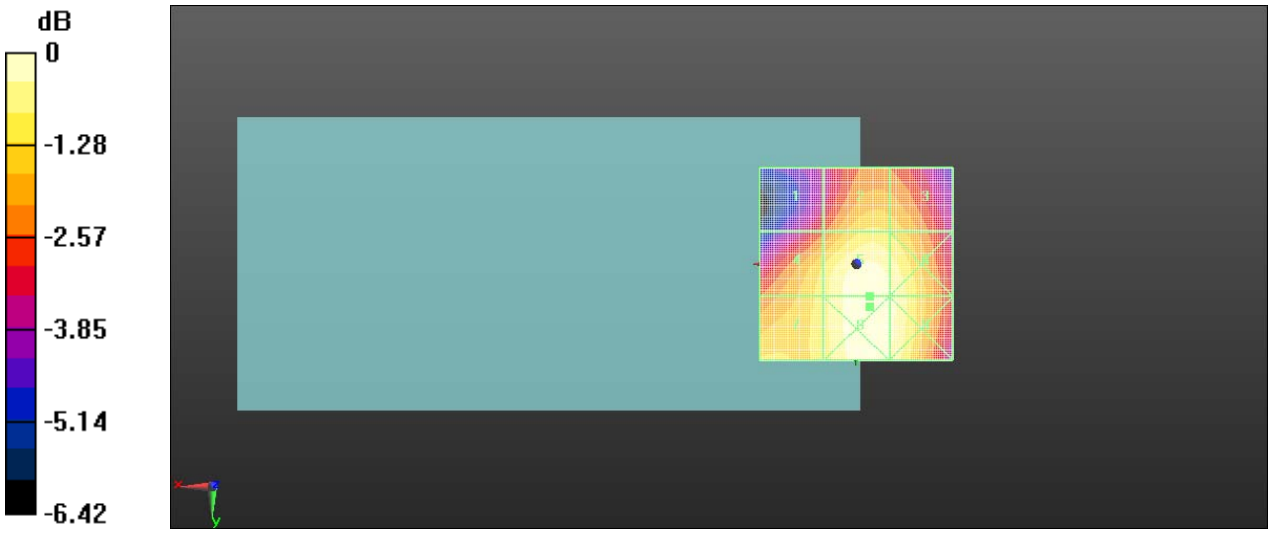
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 37.39 V/m; Power Drift = -0.03 dB
Applied MIF = 0.12 dB
RF audio interference level = 29.12 dBV/m
Emission category: M4

MIF scaled E-field

Grid 1 **M4** **26.48 dBV/m**	Grid 2 **M4** **27.97 dBV/m**	Grid 3 **M4** **27.8 dBV/m**
Grid 4 **M4** **28.12 dBV/m**	Grid 5 **M4** **29.12 dBV/m**	Grid 6 **M4** **28.83 dBV/m**
Grid 7 **M4** **28.14 dBV/m**	Grid 8 **M4** **29.13 dBV/m**	Grid 9 **M4** **28.86 dBV/m**

Cursor:
Total = 29.13 dBV/m
E Category: M4
Location: -3.5, 11, 7.7 mm



0 dB = 28.62 V/m = 29.13 dBV/m

Date: 2020-10-15

Test Laboratory: SGS-SAR Lab

TA-1333 HAC-RF-WiFi 2.4G 802.11g 11CH Sample2

DUT: TA-1333; Type: Mobile Phone; Serial: H091738000000024

Communication System: UID 10077 - CAB, IEEE 802.11g WiFi 2.4 GHz (DSSS/OFDM, 54 Mbps); Frequency: 2462 MHz;Duty Cycle: 1:12.5893

Medium: Air;Medium parameters used: $\sigma = 0$ S/m, $\varepsilon_r = 1$; $\rho = 0$ kg/m^3
Phantom section: RF Section

DASY 5 Configuration:

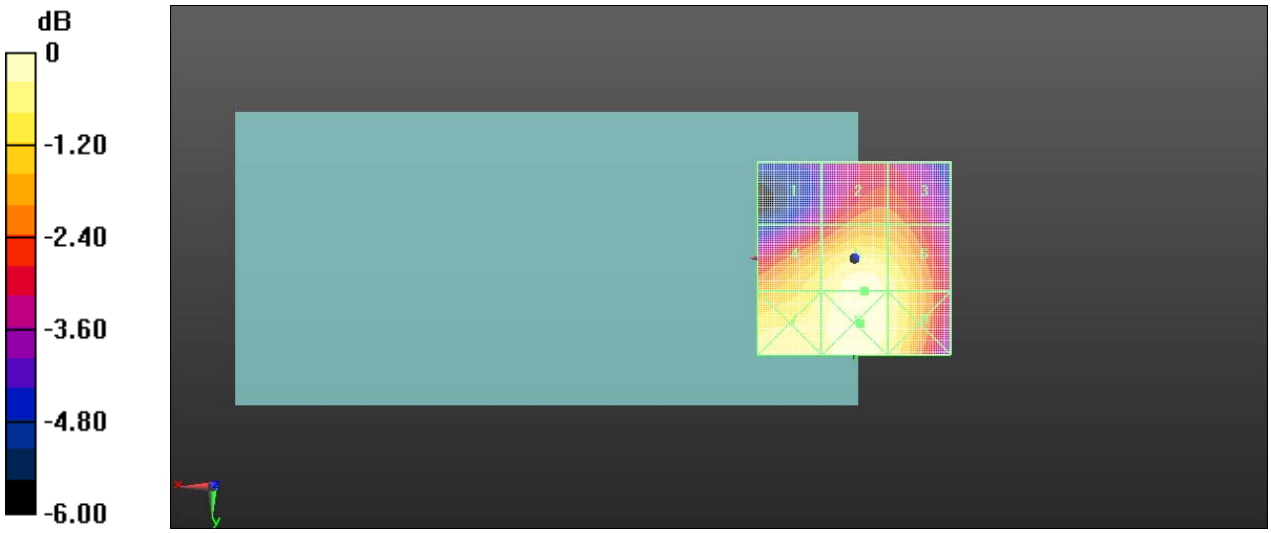
- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2020-05-29;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn896; Calibrated: 2020-06-11
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- DASY52 52.8.8(1222); SEMCAD X 14.6.10(7331)

Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 30.50 V/m; Power Drift = -0.03 dB
Applied MIF = 0.12 dB
RF audio interference level = 27.71 dBV/m
Emission category: M4

MIF scaled E-field

Grid 1 **M4** **24.65 dBV/m**	Grid 2 **M4** **25.93 dBV/m**	Grid 3 **M4** **25.85 dBV/m**
Grid 4 **M4** **27.05 dBV/m**	Grid 5 **M4** **27.71 dBV/m**	Grid 6 **M4** **27.32 dBV/m**
Grid 7 **M4** **27.4 dBV/m**	Grid 8 **M4** **27.82 dBV/m**	Grid 9 **M4** **27.38 dBV/m**

Cursor:
Total = 27.82 dBV/m
E Category: M4
Location: -1.5, 17, 7.7 mm



0 dB = 24.60 V/m = 27.82 dBV/m