



# Appendix B

## Detailed Test Results

|                              |
|------------------------------|
| 1. GSM                       |
| GSM850 for E-Field Emission  |
| GSM1900 for E-Field Emission |

Test Laboratory: SGS-SAR Lab

## **P55Max HAC-RF-GSM850 128CH**

**DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

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

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>

Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**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 = 85.93 V/m; Power Drift = 0.04 dB

Applied MIF = 3.63 dB

RF audio interference level = 43.13 dBV/m

**Emission category: M3**

MIF scaled E-field

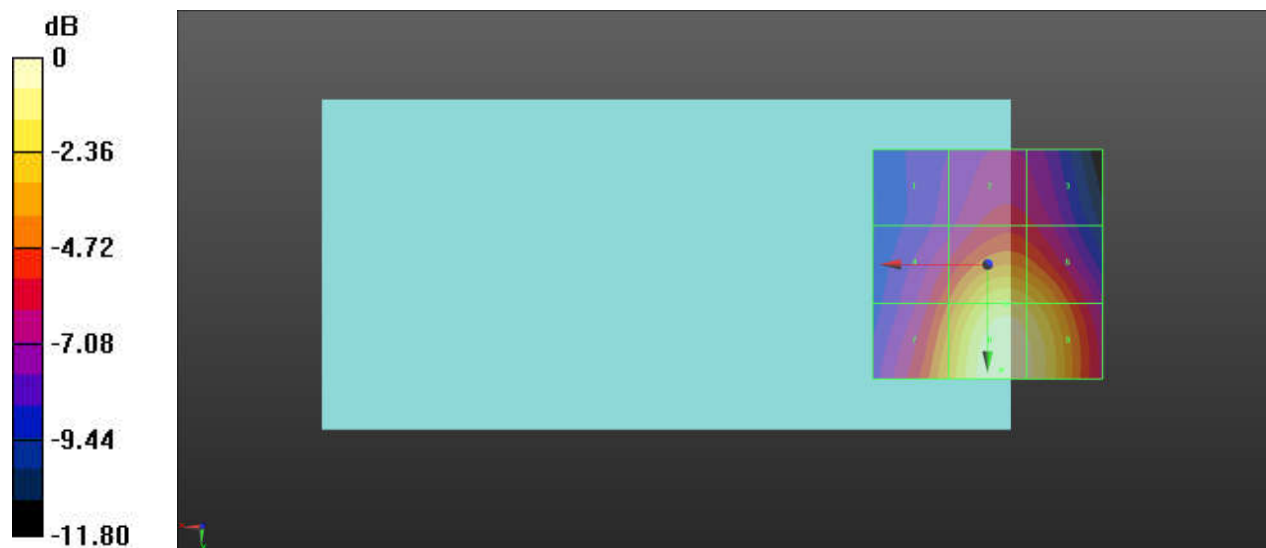
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>35.87 dBV/m</b> | Grid 2 <b>M4</b><br><b>37.4 dBV/m</b>  | Grid 3 <b>M4</b><br><b>37.14 dBV/m</b> |
| Grid 4 <b>M4</b><br><b>38.48 dBV/m</b> | Grid 5 <b>M3</b><br><b>41.76 dBV/m</b> | Grid 6 <b>M3</b><br><b>41.3 dBV/m</b>  |
| Grid 7 <b>M3</b><br><b>40.23 dBV/m</b> | Grid 8 <b>M3</b><br><b>43.13 dBV/m</b> | Grid 9 <b>M3</b><br><b>42.62 dBV/m</b> |

**Cursor:**

Total = 43.13 dBV/m

E Category: M3

Location: -3, 23, 7.7 mm



0 dB = 143.4 V/m = 43.13 dBV/m

Test Laboratory: SGS-SAR Lab

## **P55Max HAC-RF-GSM850 190CH**

**DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

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

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>

Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device 2/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 = 89.36 V/m; Power Drift = -0.08 dB

Applied MIF = 3.63 dB

RF audio interference level = 43.32 dBV/m

**Emission category: M3**

MIF scaled E-field

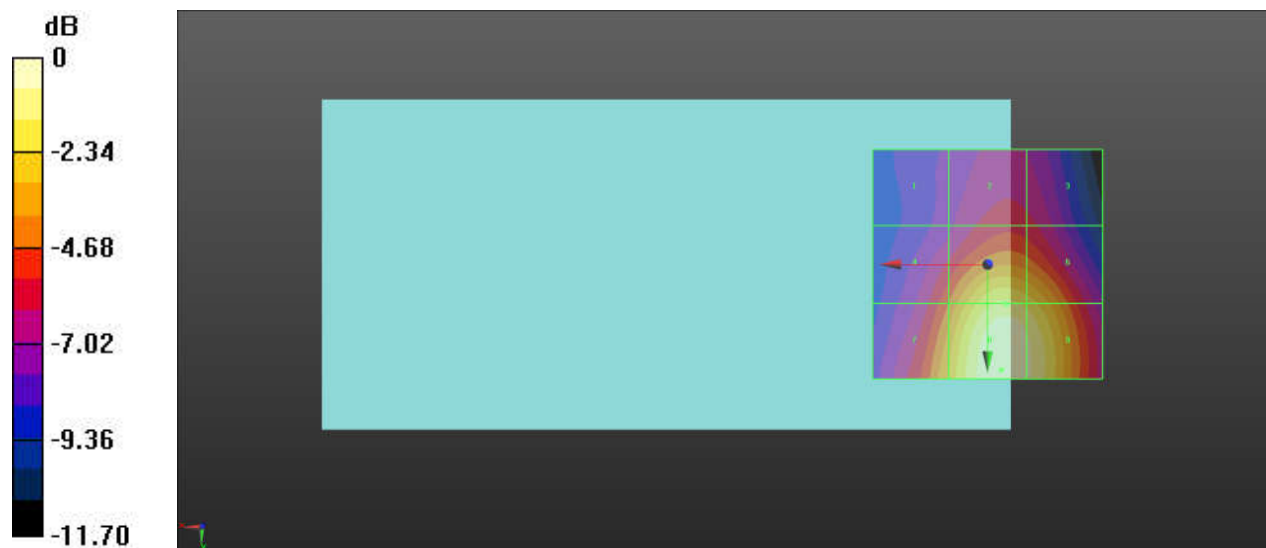
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>36.17 dBV/m</b> | Grid 2 <b>M4</b><br><b>37.65 dBV/m</b> | Grid 3 <b>M4</b><br><b>37.44 dBV/m</b> |
| Grid 4 <b>M4</b><br><b>38.68 dBV/m</b> | Grid 5 <b>M3</b><br><b>41.95 dBV/m</b> | Grid 6 <b>M3</b><br><b>41.5 dBV/m</b>  |
| Grid 7 <b>M3</b><br><b>40.39 dBV/m</b> | Grid 8 <b>M3</b><br><b>43.32 dBV/m</b> | Grid 9 <b>M3</b><br><b>42.79 dBV/m</b> |

**Cursor:**

Total = 43.32 dBV/m

E Category: M3

Location: -3, 23, 7.7 mm



0 dB = 146.5 V/m = 43.32 dBV/m

Test Laboratory: SGS-SAR Lab

## **P55Max HAC-RF-GSM850 251CH**

**DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

Communication System: UID 10021 - DAB, GSM-FDD (TDMA, GMSK); Frequency: 848.6 MHz; Duty Cycle: 1:8.6896

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>

Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device 3/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 = 69.80 V/m; Power Drift = -0.11 dB

Applied MIF = 3.63 dB

RF audio interference level = 41.25 dBV/m

**Emission category: M3**

MIF scaled E-field

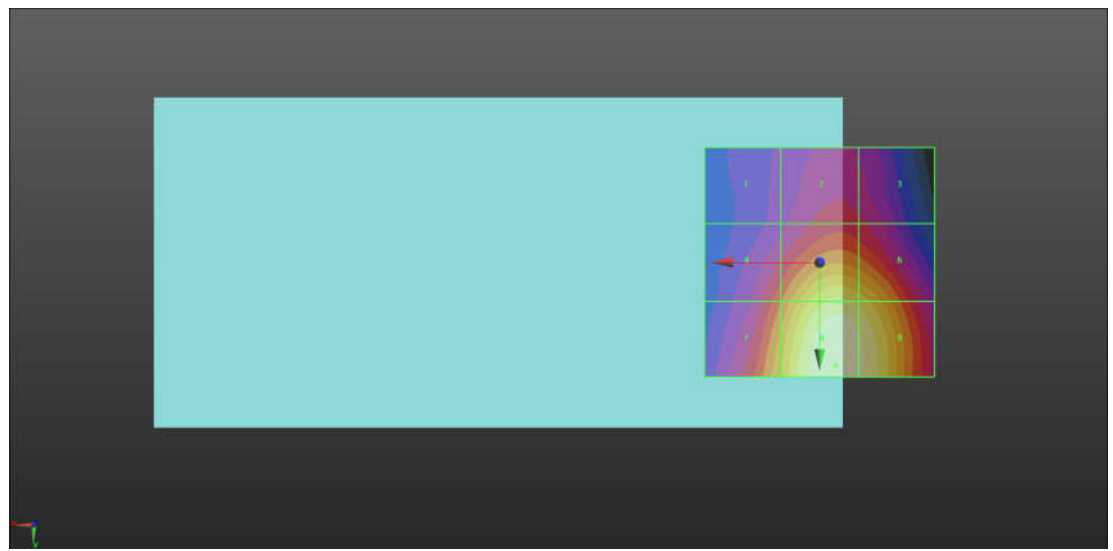
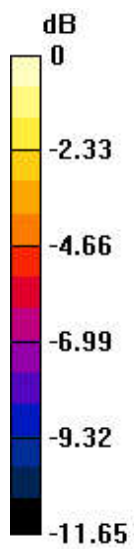
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>34.06 dBV/m</b> | Grid 2 <b>M4</b><br><b>35.56 dBV/m</b> | Grid 3 <b>M4</b><br><b>35.29 dBV/m</b> |
| Grid 4 <b>M4</b><br><b>36.54 dBV/m</b> | Grid 5 <b>M4</b><br><b>39.9 dBV/m</b>  | Grid 6 <b>M4</b><br><b>39.45 dBV/m</b> |
| Grid 7 <b>M4</b><br><b>38.25 dBV/m</b> | Grid 8 <b>M3</b><br><b>41.25 dBV/m</b> | Grid 9 <b>M3</b><br><b>40.75 dBV/m</b> |

**Cursor:**

Total = 41.25 dBV/m

E Category: M3

Location: -3.5, 22.5, 7.7 mm



0 dB = 115.4 V/m = 41.24 dBV/m

Test Laboratory: SGS-SAR Lab

## **P55Max HAC-RF-GSM1900 512CH**

**DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

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

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>

Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device 4/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 = 22.90 V/m; Power Drift = -0.02 dB

Applied MIF = 3.63 dB

RF audio interference level = 34.73 dBV/m

**Emission category: M3**

MIF scaled E-field

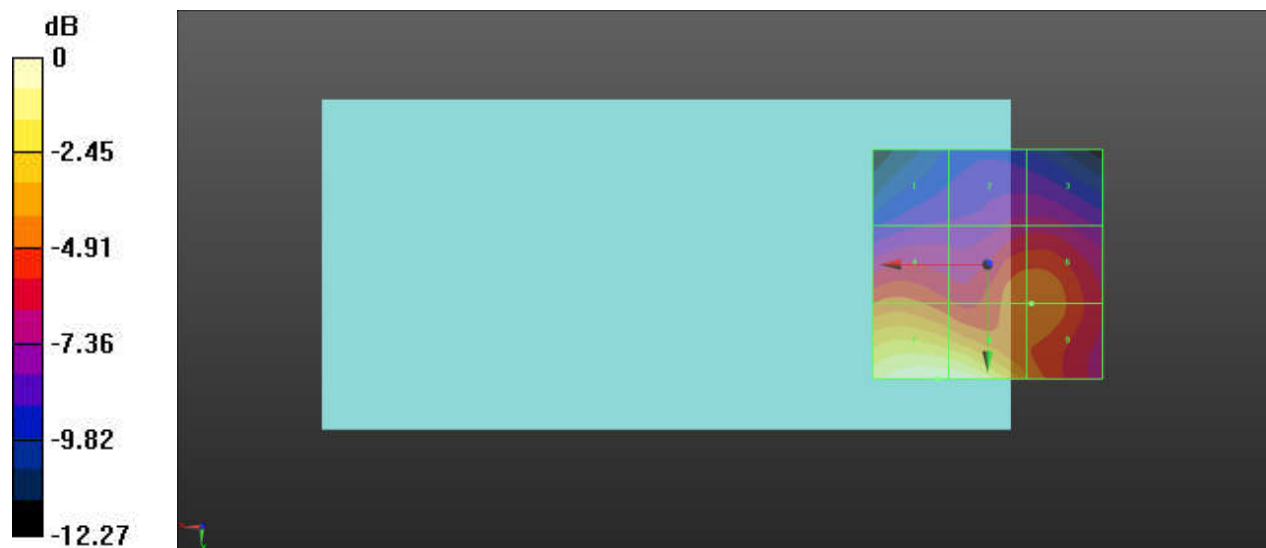
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>26.76 dBV/m</b> | Grid 2 <b>M4</b><br><b>27.83 dBV/m</b> | Grid 3 <b>M4</b><br><b>27.84 dBV/m</b> |
| Grid 4 <b>M3</b><br><b>30.21 dBV/m</b> | Grid 5 <b>M3</b><br><b>30.59 dBV/m</b> | Grid 6 <b>M3</b><br><b>30.61 dBV/m</b> |
| Grid 7 <b>M3</b><br><b>34.73 dBV/m</b> | Grid 8 <b>M3</b><br><b>34.71 dBV/m</b> | Grid 9 <b>M3</b><br><b>30.92 dBV/m</b> |

**Cursor:**

Total = 34.73 dBV/m

E Category: M3

Location: 11, 25, 7.7 mm



0 dB = 54.52 V/m = 34.73 dBV/m

Test Laboratory: SGS-SAR Lab

## **P55Max HAC-RF-GSM1900 661CH**

**DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

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

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>

Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device 5/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 = 19.35 V/m; Power Drift = -0.01 dB

Applied MIF = 3.63 dB

RF audio interference level = 33.39 dBV/m

**Emission category: M3**

MIF scaled E-field

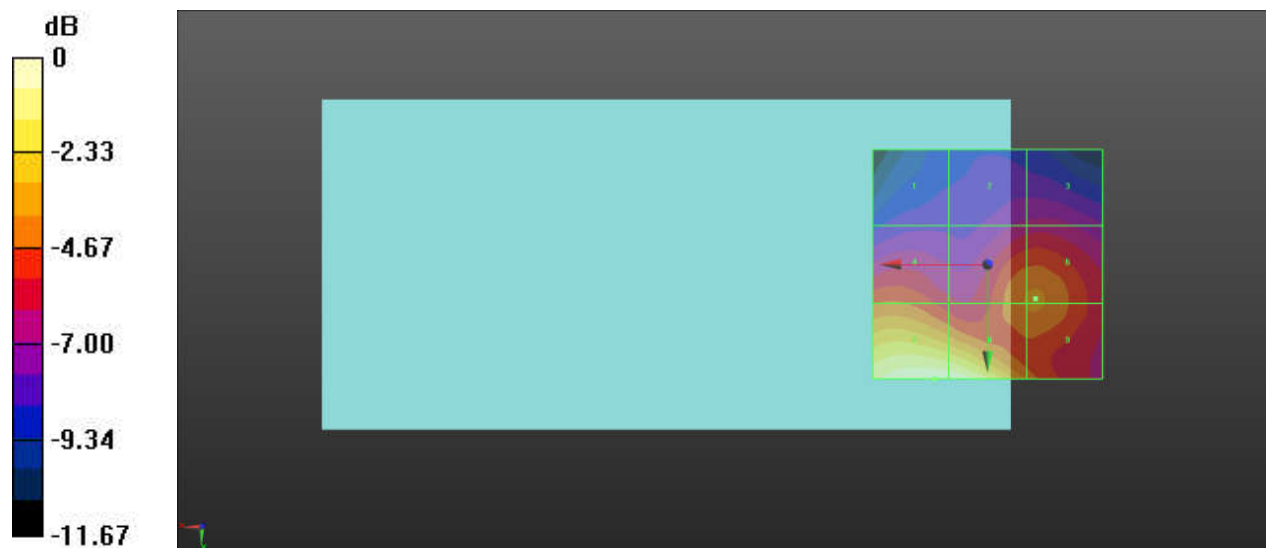
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>25.48 dBV/m</b> | Grid 2 <b>M4</b><br><b>26.68 dBV/m</b> | Grid 3 <b>M4</b><br><b>26.79 dBV/m</b> |
| Grid 4 <b>M4</b><br><b>28.85 dBV/m</b> | Grid 5 <b>M4</b><br><b>29.56 dBV/m</b> | Grid 6 <b>M4</b><br><b>29.62 dBV/m</b> |
| Grid 7 <b>M3</b><br><b>33.39 dBV/m</b> | Grid 8 <b>M3</b><br><b>33.33 dBV/m</b> | Grid 9 <b>M4</b><br><b>29.6 dBV/m</b>  |

**Cursor:**

Total = 33.39 dBV/m

E Category: M3

Location: 11.5, 25, 7.7 mm



0 dB = 46.71 V/m = 33.39 dBV/m

Test Laboratory: SGS-SAR Lab

## **P55Max HAC-RF-GSM1900 810CH**

**DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

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

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>

Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device 6/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 = 18.38 V/m; Power Drift = 0.04 dB

Applied MIF = 3.63 dB

RF audio interference level = 32.76 dBV/m

**Emission category: M3**

MIF scaled E-field

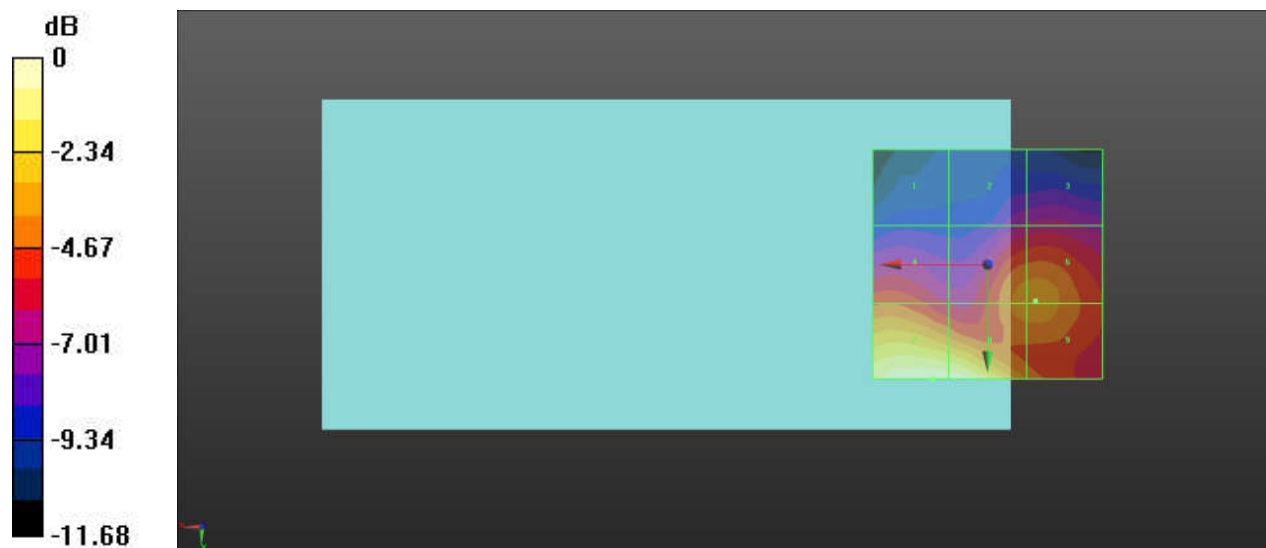
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>24.04 dBV/m</b> | Grid 2 <b>M4</b><br><b>25.93 dBV/m</b> | Grid 3 <b>M4</b><br><b>26.17 dBV/m</b> |
| Grid 4 <b>M4</b><br><b>28.09 dBV/m</b> | Grid 5 <b>M4</b><br><b>29.29 dBV/m</b> | Grid 6 <b>M4</b><br><b>29.35 dBV/m</b> |
| Grid 7 <b>M3</b><br><b>32.76 dBV/m</b> | Grid 8 <b>M3</b><br><b>32.68 dBV/m</b> | Grid 9 <b>M4</b><br><b>29.34 dBV/m</b> |

**Cursor:**

Total = 32.76 dBV/m

E Category: M3

Location: 12, 25, 7.7 mm



0 dB = 43.43 V/m = 32.76 dBV/m

Test Laboratory: SGS-SAR Lab

## **P55Max HAC-RF-LTE Band 41 PC3 20M QPSK 1RB0 40140CH**

**DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

Communication System: UID 10172 - CAB, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK);  
Frequency: 2545 MHz; Duty Cycle: 1:8.33681

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>  
Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device 6 2/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 = 57.28 V/m; Power Drift = 0.04 dB

Applied MIF = -1.62 dB

RF audio interference level = 32.85 dBV/m

**Emission category: M3**

MIF scaled E-field

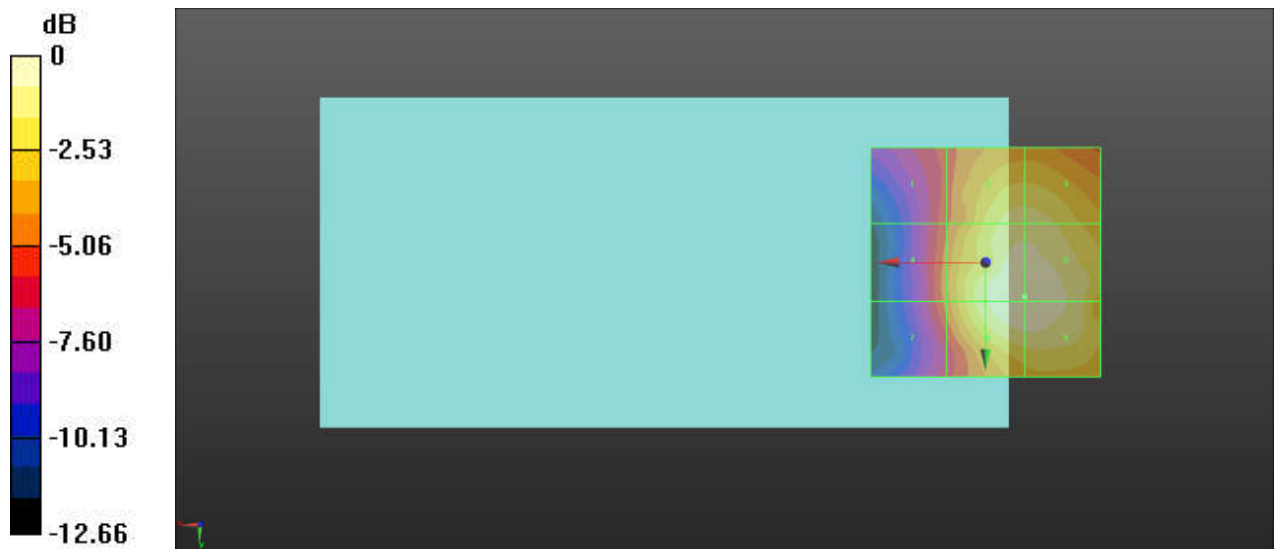
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>27.64 dBV/m</b> | Grid 2 <b>M3</b><br><b>31.64 dBV/m</b> | Grid 3 <b>M3</b><br><b>31.62 dBV/m</b> |
| Grid 4 <b>M4</b><br><b>28.44 dBV/m</b> | Grid 5 <b>M3</b><br><b>32.85 dBV/m</b> | Grid 6 <b>M3</b><br><b>32.85 dBV/m</b> |
| Grid 7 <b>M4</b><br><b>28.24 dBV/m</b> | Grid 8 <b>M3</b><br><b>32.83 dBV/m</b> | Grid 9 <b>M3</b><br><b>32.83 dBV/m</b> |

**Cursor:**

Total = 32.85 dBV/m

E Category: M3

Location: -8.5, 7.5, 7.7 mm



0 dB = 43.88 V/m = 32.85 dBV/m

Test Laboratory: SGS-SAR Lab

**P55Max HAC-RF-LTE Band 41 PC3 20M QPSK 1RB0 40473CH****DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

Communication System: UID 10172 - CAB, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK);

Frequency: 2578.3 MHz; Duty Cycle: 1:8.33681

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>

Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device 6 3/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 = 74.22 V/m; Power Drift = -0.11 dB

Applied MIF = -1.62 dB

RF audio interference level = 33.94 dBV/m

**Emission category: M3**

MIF scaled E-field

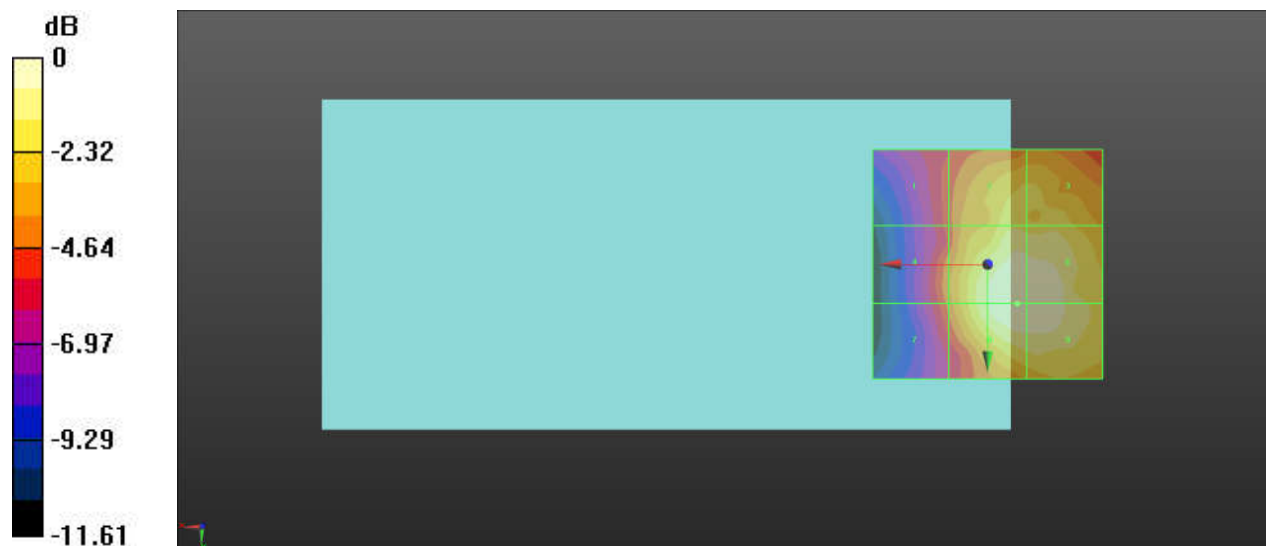
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>29.05 dBV/m</b> | Grid 2 <b>M3</b><br><b>32.36 dBV/m</b> | Grid 3 <b>M3</b><br><b>32.33 dBV/m</b> |
| Grid 4 <b>M4</b><br><b>29.97 dBV/m</b> | Grid 5 <b>M3</b><br><b>33.94 dBV/m</b> | Grid 6 <b>M3</b><br><b>33.91 dBV/m</b> |
| Grid 7 <b>M4</b><br><b>29.62 dBV/m</b> | Grid 8 <b>M3</b><br><b>33.94 dBV/m</b> | Grid 9 <b>M3</b><br><b>33.91 dBV/m</b> |

**Cursor:**

Total = 33.94 dBV/m

E Category: M3

Location: -6.5, 8.5, 7.7 mm



0 dB = 49.77 V/m = 33.94 dBV/m

Test Laboratory: SGS-SAR Lab

## **P55Max HAC-RF-LTE Band 41 PC3 20M QPSK 1RB0 40807CH**

**DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

Communication System: UID 10172 - CAB, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK);

Frequency: 2611.7 MHz; Duty Cycle: 1:8.33681

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>

Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device 6 4/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 = 76.27 V/m; Power Drift = 0.02 dB

Applied MIF = -1.62 dB

RF audio interference level = 34.28 dBV/m

**Emission category: M3**

MIF scaled E-field

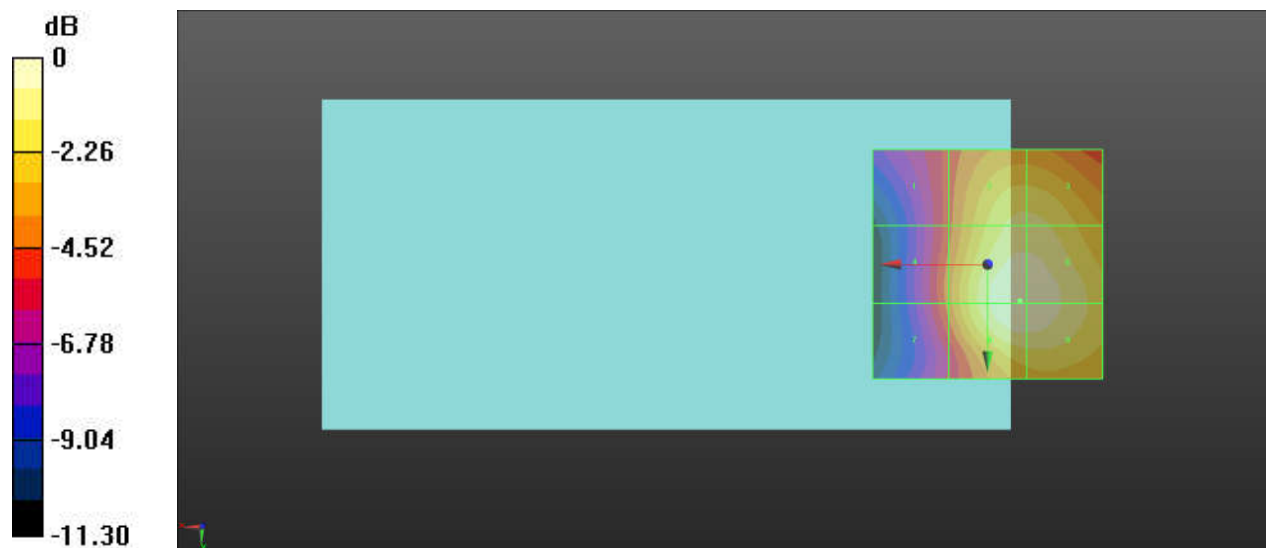
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>29.54 dBV/m</b> | Grid 2 <b>M3</b><br><b>33.06 dBV/m</b> | Grid 3 <b>M3</b><br><b>33.06 dBV/m</b> |
| Grid 4 <b>M3</b><br><b>30.24 dBV/m</b> | Grid 5 <b>M3</b><br><b>34.28 dBV/m</b> | Grid 6 <b>M3</b><br><b>34.24 dBV/m</b> |
| Grid 7 <b>M3</b><br><b>30.15 dBV/m</b> | Grid 8 <b>M3</b><br><b>34.28 dBV/m</b> | Grid 9 <b>M3</b><br><b>34.23 dBV/m</b> |

**Cursor:**

Total = 34.28 dBV/m

E Category: M3

Location: -7, 8, 7.7 mm



0 dB = 51.78 V/m = 34.28 dBV/m

Test Laboratory: SGS-SAR Lab

**P55MaxHAC-RF-LTE Band 41 PC3 20M QPSK 1RB0 41140CH****DUT: P55Max; Type: SMART PHONE; Serial: XMOX552211011030**

Communication System: UID 10172 - CAB, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK);

Frequency: 2645 MHz; Duty Cycle: 1:8.33681

Medium: Air; Medium parameters used:  $\sigma = 0$  S/m,  $\epsilon_r = 1$ ;  $\rho = 0$  kg/m<sup>3</sup>

Phantom section: RF Section

DASY 5 Configuration:

- Probe: EF3DV3 - SN4051; ConvF(1, 1, 1); Calibrated: 2022-06-10
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1740; Calibrated: 2022-08-03
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA; Serial:
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

**Device E-Field measurement/E Scan - ER3D: 15 mm from Probe Center to the Device 6 4 2/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 = 73.06 V/m; Power Drift = -0.06 dB

Applied MIF = -1.62 dB

RF audio interference level = 33.48 dBV/m

**Emission category: M3**

MIF scaled E-field

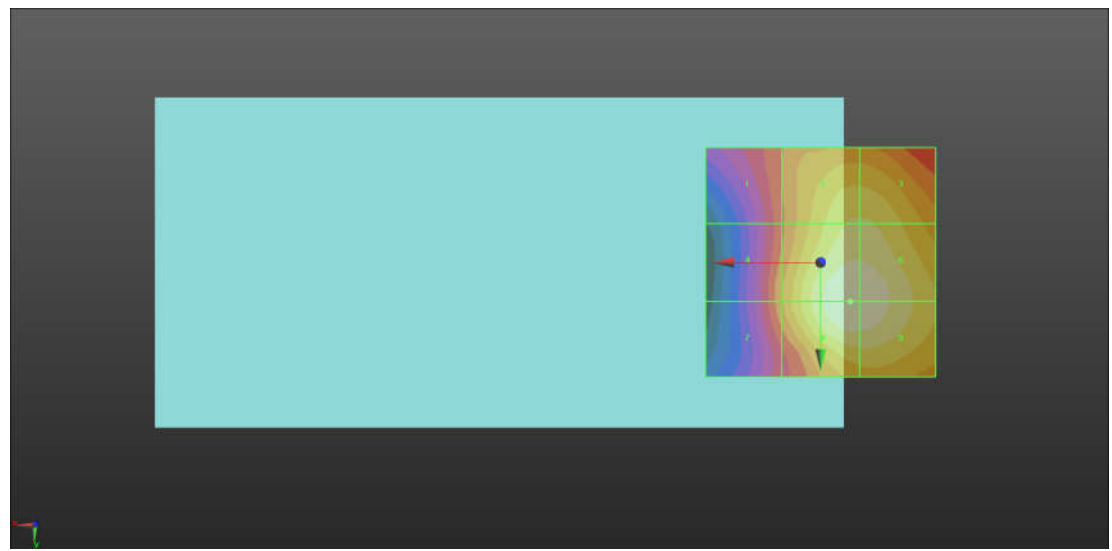
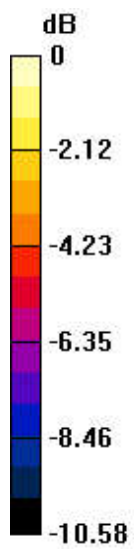
|                                        |                                        |                                        |
|----------------------------------------|----------------------------------------|----------------------------------------|
| Grid 1 <b>M4</b><br><b>29.3 dBV/m</b>  | Grid 2 <b>M3</b><br><b>32.17 dBV/m</b> | Grid 3 <b>M3</b><br><b>32.17 dBV/m</b> |
| Grid 4 <b>M4</b><br><b>29.86 dBV/m</b> | Grid 5 <b>M3</b><br><b>33.48 dBV/m</b> | Grid 6 <b>M3</b><br><b>33.41 dBV/m</b> |
| Grid 7 <b>M4</b><br><b>29.85 dBV/m</b> | Grid 8 <b>M3</b><br><b>33.48 dBV/m</b> | Grid 9 <b>M3</b><br><b>33.41 dBV/m</b> |

**Cursor:**

Total = 33.48 dBV/m

E Category: M3

Location: -6.5, 8.5, 7.7 mm



0 dB = 47.20 V/m = 33.48 dBV/m