



REPORT No.: SZ23110216S03

Annex C Plots of System Performance Check

Measurement performed on March 19, 2024 at 09:30

Device Under Test

| Manufacturer | Model | Dimensions [mm] | Speaker Position [mm] |
|--------------|-------|--------------------|-----------------------|
| | | 146.2 x 71.8 x 7.5 | 144.3 |

Hardware Setup

| Probe Name | Probe Calibration Date | DAE Name | DAE Calibration Date |
|-----------------|------------------------|------------|----------------------|
| ER3DV6 - SN2434 | February 17, 2024 | DAE4 Sn480 | September 19, 2023 |

Communication Systems

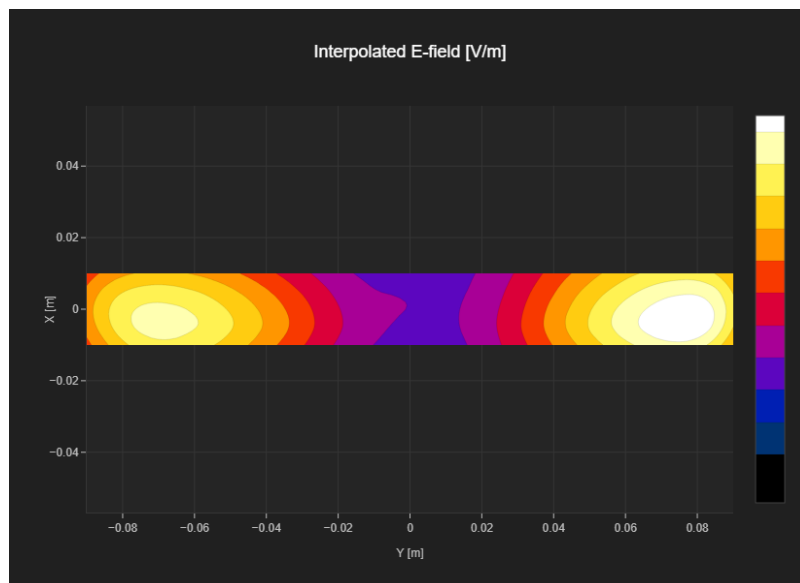
| Band Name | Communication Systems Name | Channel | Frequency [MHz] |
|-----------|----------------------------|---------|-----------------|
| CD835 | CW | 50 | 835.0 |

Grid Settings

| Extent X [mm] | Extent Y [mm] | Step X [mm] | Step Y [mm] | Distance [mm] |
|---------------|---------------|-------------|-------------|---------------|
| 20.0 | 180.0 | 5.0 | 5.0 | 15.0 |

Results

| Dipole Type | Dipole Serial Number | E _{max} [V/m] | Drift [dB] |
|-------------|----------------------|------------------------|------------|
| CD835 | XXXX | 109 | -0.07 |



Measurement performed on March 19, 2024 at 09:45

Device Under Test

| Manufacturer | Model | Dimensions [mm] | Speaker Position [mm] |
|--------------|-------|--------------------|-----------------------|
| | | 146.2 x 71.8 x 7.5 | 144.3 |

Hardware Setup

| Probe Name | Probe Calibration Date | DAE Name | DAE Calibration Date |
|-----------------|------------------------|------------|----------------------|
| ER3DV6 - SN2434 | February 17, 2024 | DAE4 Sn480 | September 19, 2023 |

Communication Systems

| Band Name | Communication Systems Name | Channel | Frequency [MHz] |
|-----------|----------------------------|---------|-----------------|
| CD1880 | CW | 50 | 1880.0 |

Grid Settings

| Extent X [mm] | Extent Y [mm] | Step X [mm] | Step Y [mm] | Distance [mm] |
|---------------|---------------|-------------|-------------|---------------|
| 20.0 | 90.0 | 5.0 | 5.0 | 15.0 |

Results

| Dipole Type | Dipole Serial Number | E _{max} [V/m] | Drift [dB] |
|-------------|----------------------|------------------------|------------|
| CD1880 | XXXX | 98.1 | 0.05 |

