

Measurement Report for Device  
Device Under Test Properties

|                     |                   |                  |                        |
|---------------------|-------------------|------------------|------------------------|
| Model, Manufacturer | Dimensions [mm]   | Software Version | DUT Type               |
| Device,             | 70.0 x 50.0 x 8.0 | 3.2.0.1840       | 5G Verification Source |

Exposure Conditions

|                 |                              |                 |                   |
|-----------------|------------------------------|-----------------|-------------------|
| Phantom Section | Position, Test Distance [mm] | Frequency [MHz] | Conversion Factor |
| 5G              | FRONT, 10.00                 | 10000.0         | 1.0               |

Hardware Setup

|               |        |                                       |                        |
|---------------|--------|---------------------------------------|------------------------|
| Phantom       | Medium | Probe, Calibration Date               | DAE, Calibration Date  |
| mmWave – 1044 | Air –  | EUmmWV4 – SN9461_F1–55GHz, 2025–10–15 | DAE4 Sn699, 2025–02–18 |

Scans Setup

|                     |               |
|---------------------|---------------|
| Scan Type           | 5G Scan       |
| Grid Extents [mm]   | 120.0 x 120.0 |
| Grid Steps [lambda] | 0.25 x 0.25   |
| Sensor Surface [mm] | 10.0          |

Measurement Results

|                                           |            |
|-------------------------------------------|------------|
| Date                                      | 2026-01-11 |
| Avg. Area [cm <sup>2</sup> ]              | 4.00       |
| psPDn+ [W/m <sup>2</sup> ]                | 55.6       |
| psPDtot+ [W/m <sup>2</sup> ]              | 55.8       |
| H <sub>max</sub> [A/m]                    | 0.411      |
| E <sub>max</sub> [V/m]                    | 159        |
| max <sub>(Stot)</sub> [W/m <sup>2</sup> ] | 63.1       |
| Power Drift [dB]                          | 0.05       |
| IPDn                                      | 102        |

