

Body Bottom side(separation distance is 0mm)

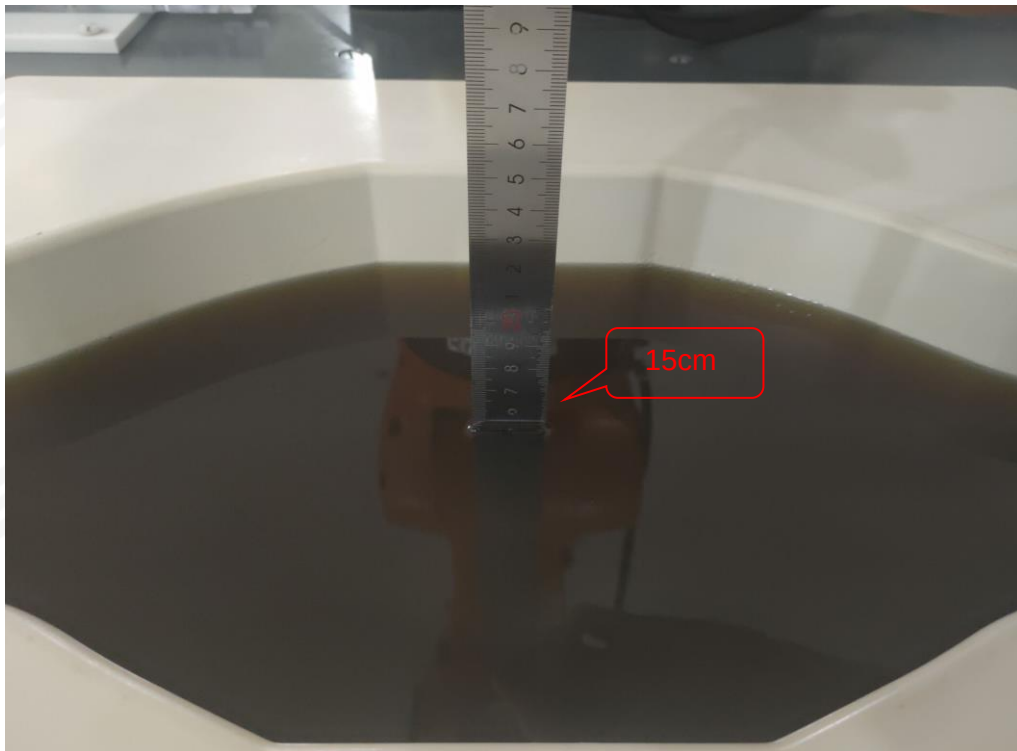


Body Top side(separation distance is 0mm)





Liquid depth (15 cm)





12. SAR Result Summary

12.2 Body-worn SAR

Band	BW (MHz)	Mod.	RB Size	RB offset	Test Position	Freq.	Result 1g (W/Kg)	Power Drift (%)	Max. Turn-up Power (dBm)	Meas. Output Power (dBm)	Scaling Factor	Scaled SAR (W/Kg)	Meas. No.
LTE Band 2	20M	QPSK	1	99	Back Side	1900	0.448	-0.71	24.5	24.11	1.094	0.490	1
			50	24	Back Side	1900	0.421	3.01	23	22.93	1.016	0.428	/
			1	99	Left Side	1900	0.386	-0.62	24.5	24.11	1.094	0.422	/
			50	24	Left Side	1900	0.371	0.03	23	22.93	1.016	0.377	/
			1	99	Bottom Side	1900	0.402	-0.66	24.5	24.11	1.094	0.440	/
			50	24	Bottom Side	1900	0.391	3.12	23	22.93	1.016	0.397	/
LTE Band 5	10M	QPSK	1	49	Back Side	844	0.508	1.86	21	20.64	1.086	0.552	2
			25	0	Back Side	844	0.452	-3.90	19.5	19.47	1.007	0.455	/
			1	49	Left Side	844	0.474	-0.09	21	20.64	1.086	0.515	/
			25	0	Left Side	844	0.430	-1.72	19.5	19.47	1.007	0.433	/
			1	49	Bottom Side	844	0.445	-1.31	21	20.64	1.086	0.483	/
			25	0	Bottom Side	844	0.419	1.63	19.5	19.47	1.007	0.422	/
LTE Band 12	10M	QPSK	1	0	Back Side	704	0.302	-3.19	22	21.51	1.119	0.338	3
			25	12	Back Side	704	0.265	-2.04	20.5	20.18	1.076	0.285	/
			1	0	Left Side	704	0.288	2.96	22	21.51	1.119	0.322	/
			25	12	Left Side	704	0.247	3.07	20.5	20.18	1.076	0.266	/
			1	0	Bottom Side	704	0.259	1.04	22	21.51	1.119	0.290	/
			25	12	Bottom Side	704	0.232	-1.62	20.5	20.18	1.076	0.250	/
LTE Band 13	10M	QPSK	1	49	Back Side	782	0.322	0.68	21	20.67	1.079	0.347	4
			25	24	Back Side	782	0.310	1.28	20	19.51	1.119	0.347	/
			1	49	Left Side	782	0.302	-1.60	21	20.67	1.079	0.326	/
			25	24	Left Side	782	0.299	3.95	20	19.51	1.119	0.335	/
			1	49	Bottom Side	782	0.277	2.36	21	20.67	1.079	0.299	/
			25	24	Bottom Side	782	0.253	-0.86	20	19.51	1.119	0.283	/
LTE Band 41	20M	QPSK	1	49	Back Side	2506	0.527	-0.11	24.5	24.24	1.062	0.560	5
			50	49	Back Side	2506	0.510	-1.08	23.5	23.17	1.079	0.550	/
			1	49	Left Side	2506	0.475	-3.27	24.5	24.24	1.062	0.504	/
			50	49	Left Side	2506	0.462	-1.18	23.5	23.17	1.079	0.498	/
			1	49	Bottom Side	2506	0.449	0.23	24.5	24.24	1.062	0.477	/
			50	49	Bottom Side	2506	0.423	3.05	23.5	23.17	1.079	0.456	/



2.4GHz WLAN	N/A	802.11b	N/A	N/A	Back Side	2412	0.823	0.32	14.50	14.26	1.057	0.870	/
					Back Side	2437	0.840	2.72	14.50	14.34	1.038	0.872	/
					Back Side	2462	0.875	-3.99	15.00	14.81	1.045	0.914	6
					Left Side	2462	0.768	-2.24	15.00	14.81	1.045	0.802	/
					Top Side	2462	0.772	3.67	15.00	14.81	1.045	0.807	/
5.2GHz WLAN	N/A	802.11ac-VHT20	N/A	N/A	Back Side	5180	0.542	0.27	15.00	14.65	1.084	0.587	7
					Left Side	5180	0.530	-0.43	15.00	14.65	1.084	0.574	/
					Top Side	5180	0.522	2.24	15.00	14.65	1.084	0.566	/
5.8GHz WLAN	N/A	802.11a	N/A	N/A	Back Side	5745	0.458	-1.22	15.00	14.57	1.104	0.506	8
					Left Side	5745	0.434	-0.92	15.00	14.57	1.104	0.479	/
					Top Side	5745	0.421	1.11	15.00	14.57	1.104	0.465	/

Note:

- The test separation of all above table is 0mm.
- Per KDB 447498 D04, the reported SAR is the measured SAR value adjusted for maximum tune-up tolerance.
 - Tune-up scaling Factor = tune-up limit power (mW) / EUT RF power (mW), where tune-up limit is the maximum rated power among all production units.
 - Scaled SAR(W/kg)= Measured SAR(W/kg)*Tune-up Scaling Factor
- Per KDB 248227- When the highest reported SAR for DSSS is adjusted by the ratio of OFDM to DSSS specified maximum output power and the adjusted SAR is ≤ 1.2 W/kg. (The highest reported SAR for DSSS is adjusted by the ratio of OFDM to DSSS specified maximum output power was **0.095** W/Kg for Body)
- When the user enables the personal Wireless router functions for the handsets, actual operations include simultaneous transmission of both the Wi-Fi transmitting frequency and thus cannot be evaluated for SAR under actual use conditions. The "Portable Hotspot" feature on the handset was NOT activated, to ensure the SAR measurements were evaluated for a single transmission frequency RF signal.

12.3 Repeated SAR

Band	Mode	Test Position	Freq.	Result 1g (W/Kg)	Power Drift(%)	Max.Turn-up Power(dBm)	Meas.Output Power(dBm)	Scaled SAR(W/Kg)	Meas. No.
2.4GHz WLAN	802.11b	Back Side	2412	0.821	1.84	14.5	14.26	0.868	-
		Back Side	2437	0.819	-2.26	14.5	14.34	0.850	-
		Back Side	2462	0.833	2.45	15	14.81	0.871	-

12.4 Repeated SAR measurement

Band	Mode	Test Position	Freq.	Original Measured SAR 1g(W/kg)	1 st Repeated SAR 1g	Ratio	Original Measured SAR 1g(W/kg)	2nd Repeated SAR 1g	Ratio
2.4GHz WLAN	802.11b	Back Side	2412	0.823	0.821	1.002	-	-	-
		Back Side	2437	0.840	0.819	1.025	-	-	-
		Back Side	2462	0.875	0.833	1.050	-	-	-



Note:

1. Per KDB 865664 D01, for each frequency band, repeated SAR measurement is required only when the measured SAR is $\geq 0.8\text{W/Kg}$.
2. Per KDB 865664 D01, if the ratio of largest to smallest SAR for the original and first repeated measurement is ≤ 1.2 and the measured SAR $< 1.45\text{W/Kg}$, only one repeated measurement is required.
3. Perform a second repeated measurement only if the ratio of largest to smallest SAR for the original and first repeated measurements is > 1.20 or when the original or repeated measurement is $\geq 1.45\text{W/Kg}$.
4. The ratio is the difference in percentage between original and repeated measured SAR.



12.5 Simultaneous Multi-band Transmission Evaluation

Application Simultaneous Transmission information:

Position	Simultaneous State
Body	5. LTE + 2.4GHz WLAN/5G WLAN
	6. LTE + Bluetooth

NOTE:

1. Bluetooth and WLAN can't simultaneous transmission at the same time.
2. For simultaneous transmission at head and body exposure position, 2 transmitters simultaneous transmission was the worst state.
3. If the test separation distance is <5mm, 5mm is used for excluded SAR calculation.
4. KDB 447498 / 4.3.2 (2) when standalone SAR test exclusion applies to an antenna that transmits simultaneously with other antennas, the standalone SAR must be estimated according to following to determine simultaneous transmission SAR test exclusion: a) (max. power of channel, including tune-up tolerance, mW)/(min. test separation distance, mm)]·[√f (GHz) /x] W/kg for test separation distances≤ 50 mm; Where x = 7.5 for 1-g SAR, and x = 18.75 for 10-g SAR. b) 0.4W/Kg for 1-g SAR and 1.0W/Kg for 10-g SAR, when the separation distance is >50mm.

Estimated SAR		Maximum Average Power		Dis.	Frequency(GHz)	Stand alone SAR(1&10g) [W/kg]
		dBm	mW			
BLE	Body	2.79	1.901	5	2.44	0.079



Simultaneous Mode	Position	Mode	Max. 1-g SAR	1-g Sum SAR
			(W/kg)	(W/kg)
LTE + 2.4G WLAN	Body	LTE	0.560	1.474
		2.4G WLAN	0.914	
LTE + Bluetooth	Body	LTE	0.560	0.639
		Bluetooth	0.079	
LTE + 5G WLAN	Body	LTE	0.560	1.147
		5G WLAN	0.587	

Simultaneous transmission SAR test exclusion is determined for each operating configuration and exposure condition according to the reported standalone SAR of each applicable simultaneous transmitting antenna.

When the sum of SAR 1g of all simultaneously transmitting antennas in an operating mode and exposure condition combination is within the SAR limit (SAR-1g 1.6 W/kg), the simultaneous transmission SAR is not required. When the sum of SAR 1g is greater than the SAR limit (SAR-1g 1.6 W/kg), SAR test exclusion is determined by the SPLSR.



13. Equipment List

Kind of Equipment	Manufacturer	Type No.	Serial No.	Last Calibration	Calibrated Until
SAR Test System	SATIMO	N/A	V5.3.15.11	N/A	N/A
750MHz Dipole	MVG	SID750	SN 30/14 DIP0G750-331	2023.07.04	2026.07.03
835MHz Dipole	MVG	SID835	SN 30/14 DIP0G835-332	2023.07.04	2026.07.03
1900MHz Dipole	MVG	SID1900	SN 30/14 DIP1G900-333	2023.09.14	2026.09.13
2450MHz Dipole	MVG	SID2450	SN 30/14 DIP2G450-335	2023.07.04	2026.07.03
2600MHz Dipole	MVG	SID2600	SN 30/14 DIP2G600-336	2023.07.04	2026.07.03
Waveguide	MVG	SWG5500	SN 13/14 WGA32	2023.07.04	2026.07.03
E-Field Probe	MVG	SSE2	SN 08/21 EPG0352	2025.09.15	2026.09.14
Dielectric Probe Kit	MVG	SCLMP	SN 32/14 OCPG67	2025.09.15	2026.09.14
Antenna	MVG	ANTA3	SN 07/13 ZNTA52	N/A	N/A
Phantom1	MVG	SAM	SN 32/14 SAM115	N/A	N/A
Phantom3	MVG	SAM	SN 21/21 ELLI48	N/A	N/A
Phone holder	MVG	N/A	SN 32/14 MSH97	N/A	N/A
Laptop holder	MVG	N/A	SN 32/14 LSH29	N/A	N/A
Attenuator	Agilent	HXT-10-8-SMA	240327017	2025-02-22	2026-02-21
Directional coupler	Xi'an Xingbo	XBOH-OA08-20dB	211123-4-3	2025-02-22	2026-02-21
Network Analyzer	Agilent	E5071C	MY46520378	2025-09-26	2026-09-24
Multi Meter	Keithley	Multi Meter 2000	4050073	2025-09-22	2026-09-21
Signal Generator	Agilent	N5182A	MY50140530	2025-09-26	2026-09-25
Wireless Communication Test Set	Agilent	8960-E5515C	MY48360751	2025-02-22	2026-02-21
Wireless Communication Test Set	R&S	CMW500	156324	2025-09-25	2026-09-24
Power Amplifier	DESAY	WCS-DLNA50M8G50G1	CSKJLNA231227A	2025-09-29	2026-09-28
Power Meter	R&S	NRP	100510	2025-09-25	2026-09-24
Power Sensor	R&S	NRP-Z11	101919	2025-09-25	2026-09-24
Power Sensor	Keysight	U2021XA	MY56280002	2025-09-25	2026-09-24
Temperature hygrometer	TOPRIE	TP502V4-P	6700000124198	2025.10.09	2026.10.08
Thermograph	Elitech	RC-4	S/N EF7176501537	2025.10.17	2026.10.16



Appendix A. System Validation Plots

System Performance Check Data (750MHz)

Type: Phone measurement (Complete)

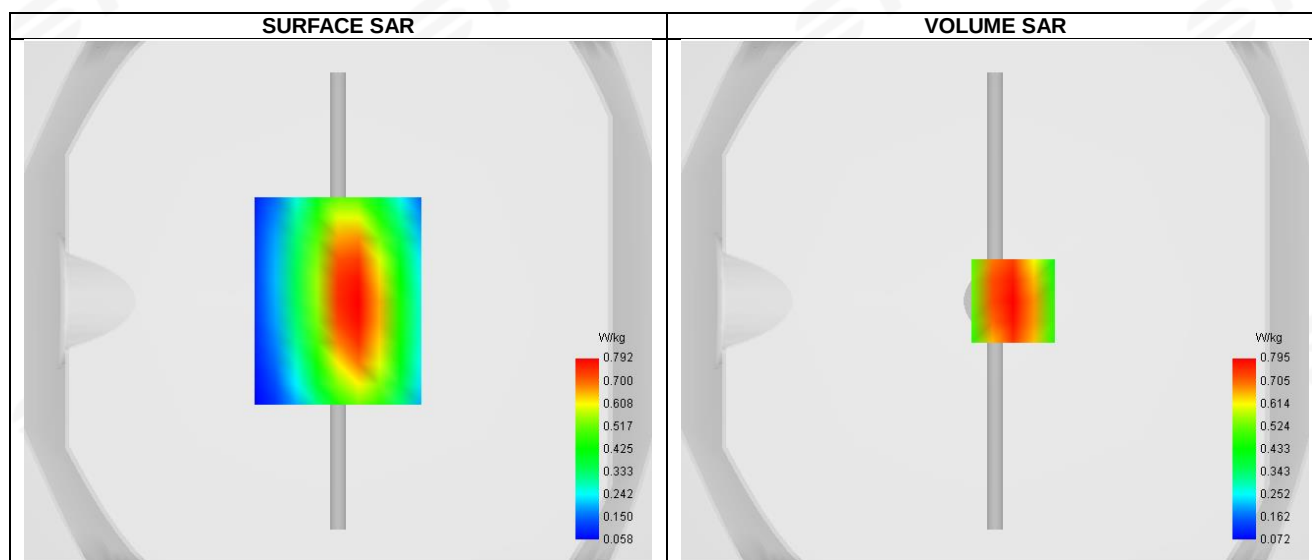
Area scan resolution: dx=8mm, dy=8mm

Zoom scan resolution: dx=8mm, dy=8mm, dz=5mm

Date of measurement: 2026-01-31

Experimental conditions

Phantom	Validation plane
Device Position	Dipole
Band	750MHz
Channels	Middle
Signal	CW
Frequency (MHz)	750MHz
Relative permittivity	41.63
Conductivity (S/m)	0.89
Probe	SN 08/21 EPGO352
ConvF	1.51
Crest factor	1:1



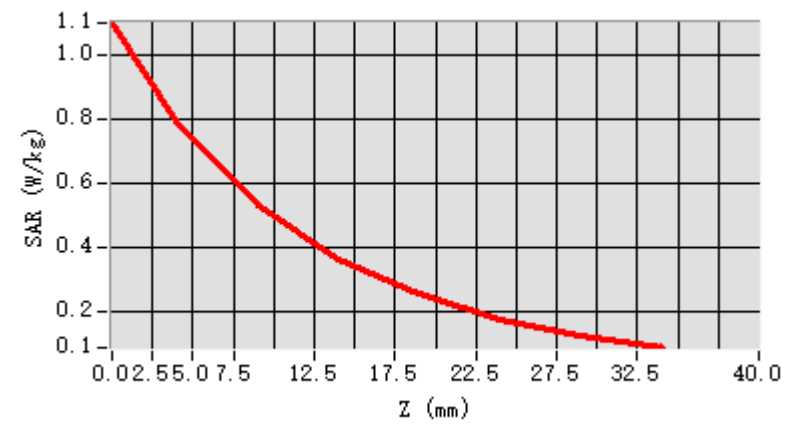
Maximum location: X=7.00, Y=0.00 ; SAR Peak: 1.10 W/kg

D. SAR 1g & 10g

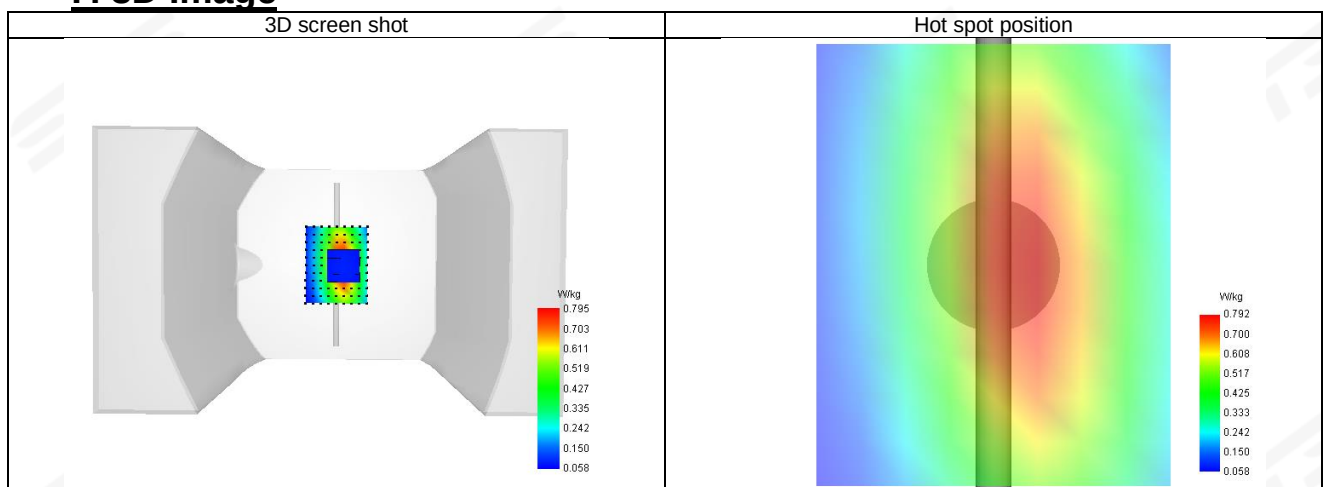
SAR 10g (W/Kg)	0.570
SAR 1g (W/Kg)	0.846
Horizontal validation criteria: minimum distance (mm)	16.000000
Vertical validation criteria: SAR ratio M2/M1 (%)	67.547169

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	1.102	0.795	0.537	0.368	0.261	0.181	0.125



F. 3D Image



**System Performance Check Data (835MHz)**

Type: Phone measurement (Complete)

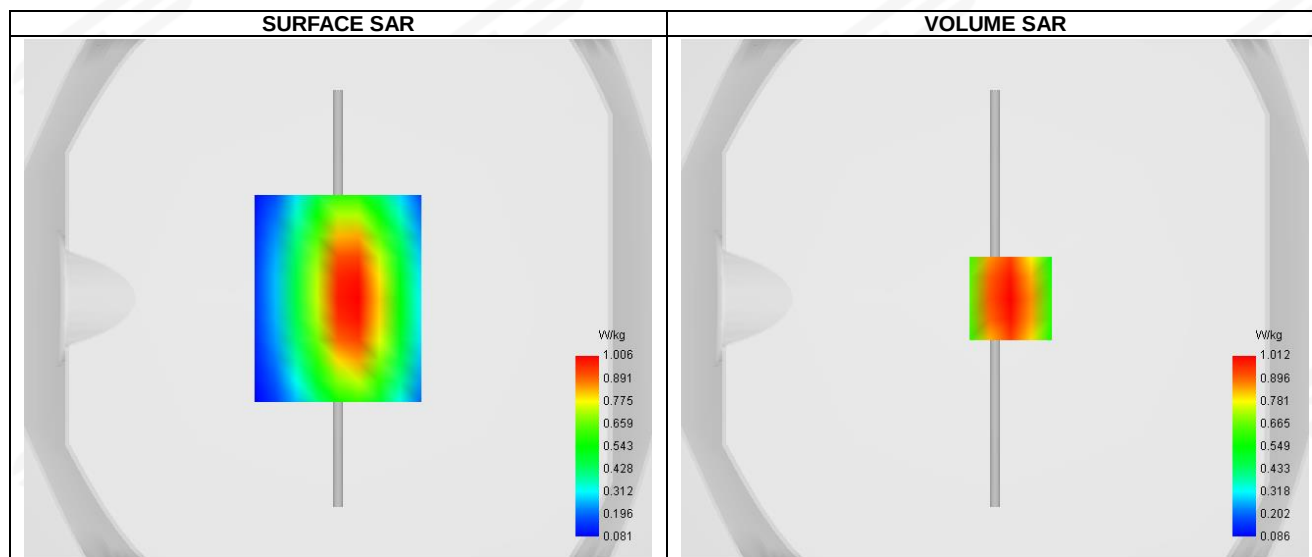
Area scan resolution: dx=8mm, dy=8mm

Zoom scan resolution: dx=8mm, dy=8mm, dz=5mm

Date of measurement: 2026-01-31

Experimental conditions

Phantom	Validation plane
Device Position	Dipole
Band	835MHz
Channels	Middle
Signal	CW
Frequency (MHz)	835MHz
Relative permittivity	41.38
Conductivity (S/m)	0.90
Probe	SN 08/21 EPGO352
ConvF	1.49
Crest factor:	1:1



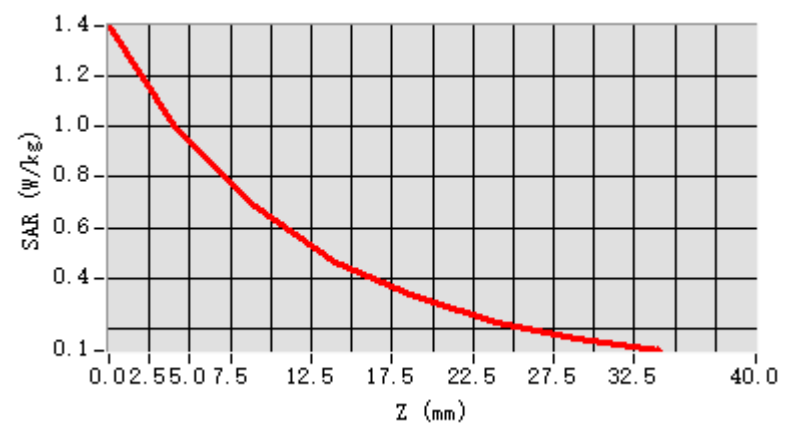
Maximum location: X=6.00, Y=0.00 ; SAR Peak: 1.40 W/kg

D. SAR 1g & 10g

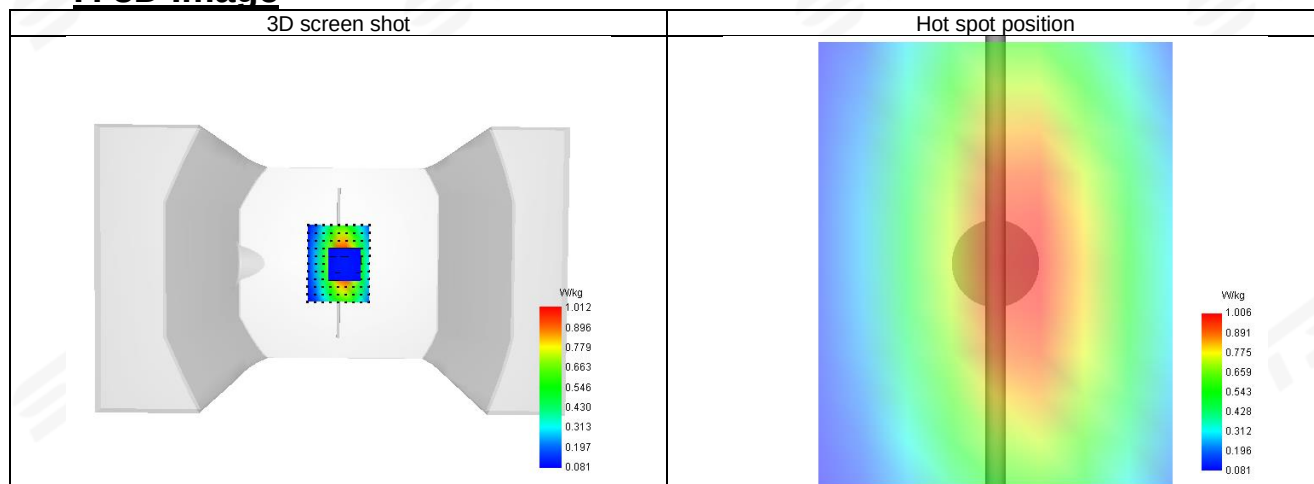
SAR 10g (W/Kg)	0.573
SAR 1g (W/Kg)	0.897
Horizontal validation criteria: minimum distance (mm)	11.626928
Vertical validation criteria: SAR ratio M2/M1 (%)	68.035190

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	1.400	1.012	0.682	0.464	0.326	0.225	0.155



F. 3D Image



System Performance Check Data (1900MHz)

Type: Phone measurement (Complete)

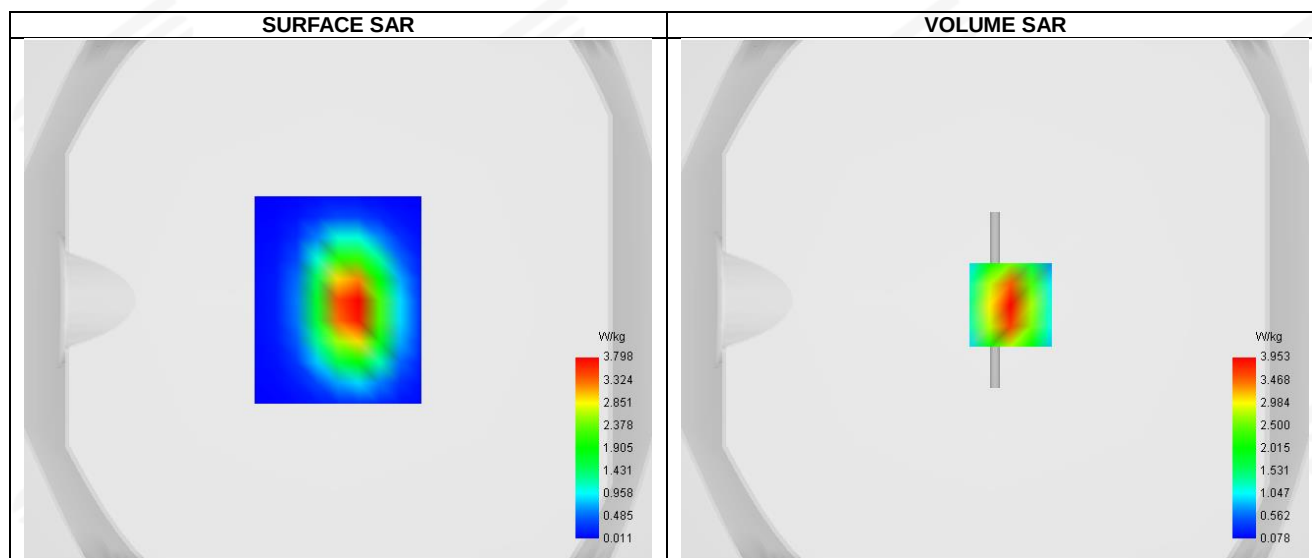
Area scan resolution: dx=8mm, dy=8mm

Zoom scan resolution: dx=8mm, dy=8mm, dz=5mm

Date of measurement: 2026-01-31

Experimental conditions.

Phantom	Validation plane
Device Position	Dipole
Band	1900MHz
Channels	Middle
Signal	CW
Frequency (MHz)	1900MHz
Relative permittivity	40.70
Conductivity (S/m)	1.41
Probe	SN 08/21 EPGO352
ConvF	1.73
Crest factor:	1:1

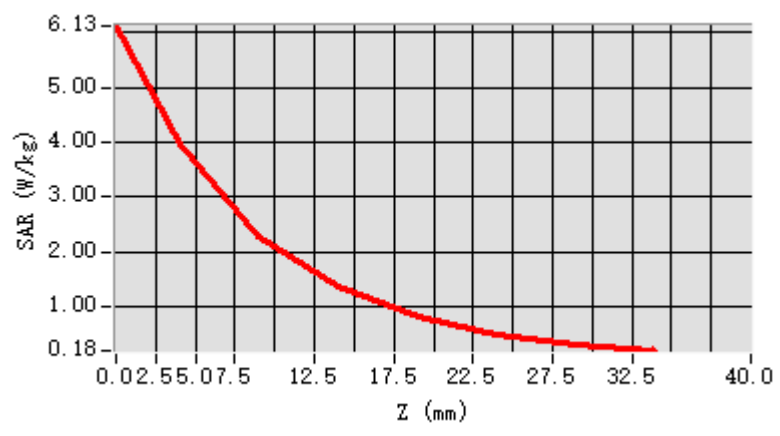


D. SAR 1g & 10g

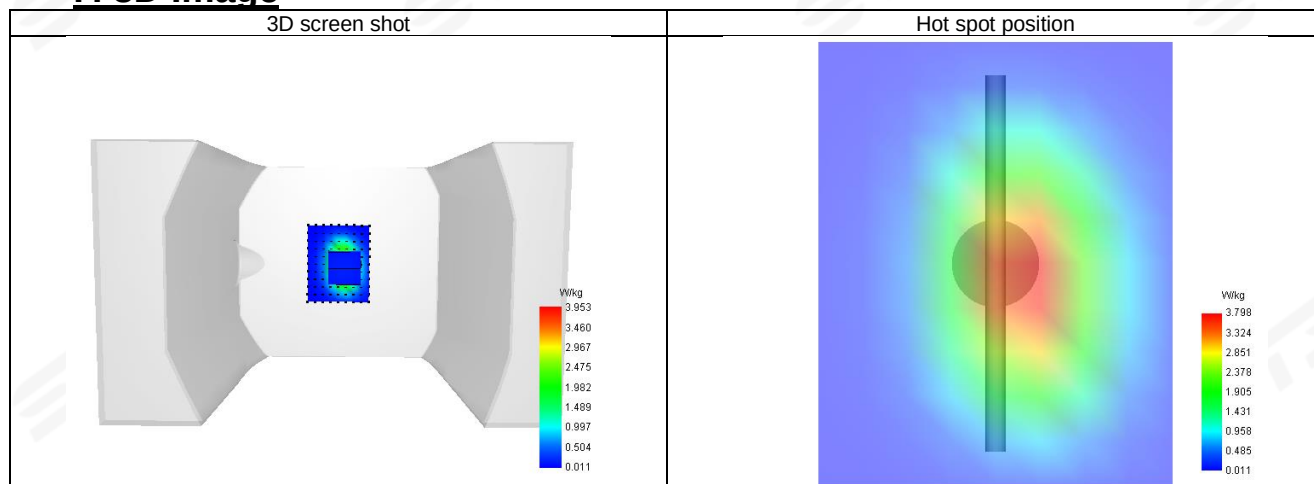
SAR 10g (W/Kg)	2.032
SAR 1g (W/Kg)	3.981
Horizontal validation criteria: minimum distance (mm)	16.000000
Vertical validation criteria: SAR ratio M2/M1 (%)	57.166237

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	6.128	3.953	2.260	1.353	0.813	0.482	0.286



F. 3D Image



**System Performance Check Data (2450MHz)**

Type: Phone measurement (Complete)

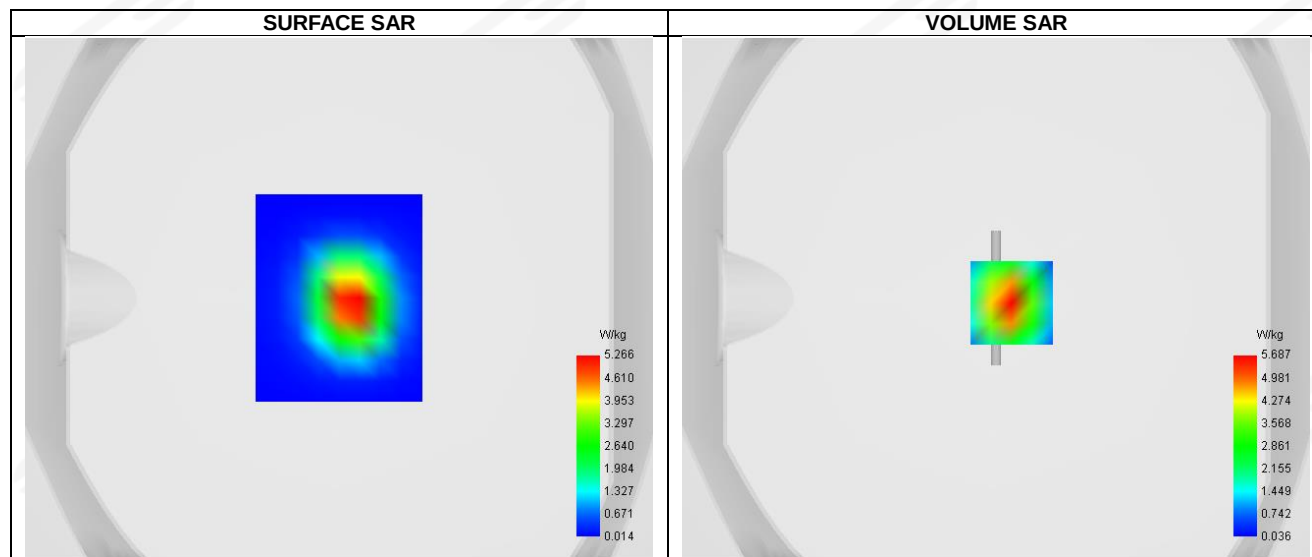
Area scan resolution: dx=8mm, dy=8mm

Zoom scan resolution: dx=8mm, dy=8mm, dz=5mm

Date of measurement: 2026-01-31

Experimental conditions.

Phantom	Validation plane
Device Position	Dipole
Band	2450MHz
Channels	Middle
Signal	CW
Frequency (MHz)	2450
Relative permittivity	38.80
Conductivity (S/m)	1.81
Probe	SN 08/21 EPG0352
ConvF	1.82
Crest factor:	1:1



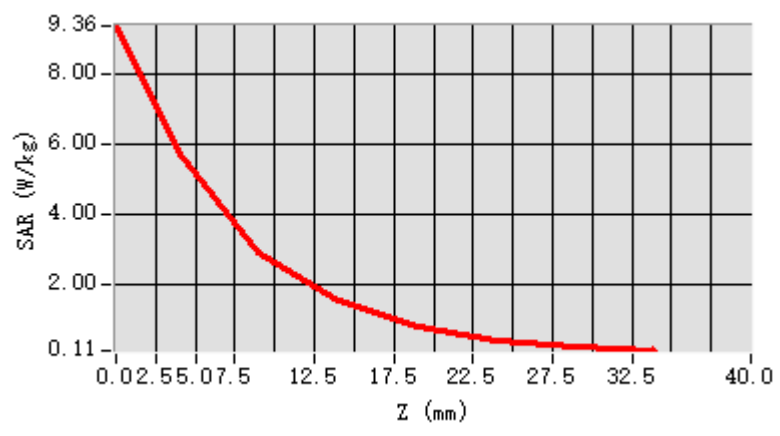
Maximum location: X=6.00, Y=-2.00 ; SAR Peak: 9.35 W/kg

D. SAR 1g & 10g

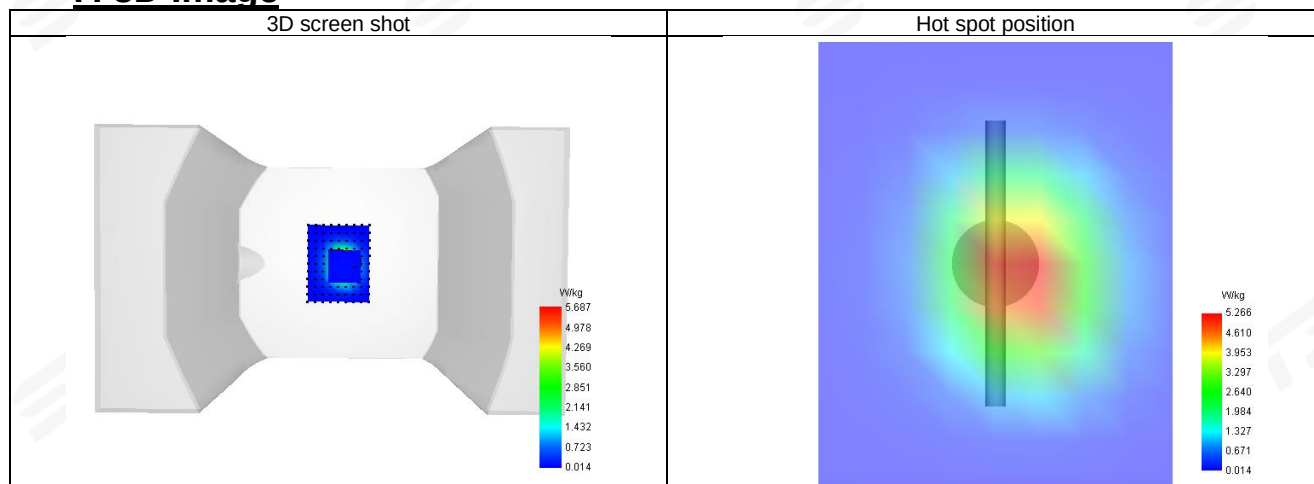
SAR 10g (W/Kg)	2.377
SAR 1g (W/Kg)	5.427
Horizontal validation criteria: minimum distance (mm)	16.000000
Vertical validation criteria: SAR ratio M2/M1 (%)	51.254703

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	9.358	5.687	2.915	1.526	0.792	0.411	0.213



F. 3D Image



**System Performance Check Data(2600MHz)**

Type: Phone measurement (Complete)

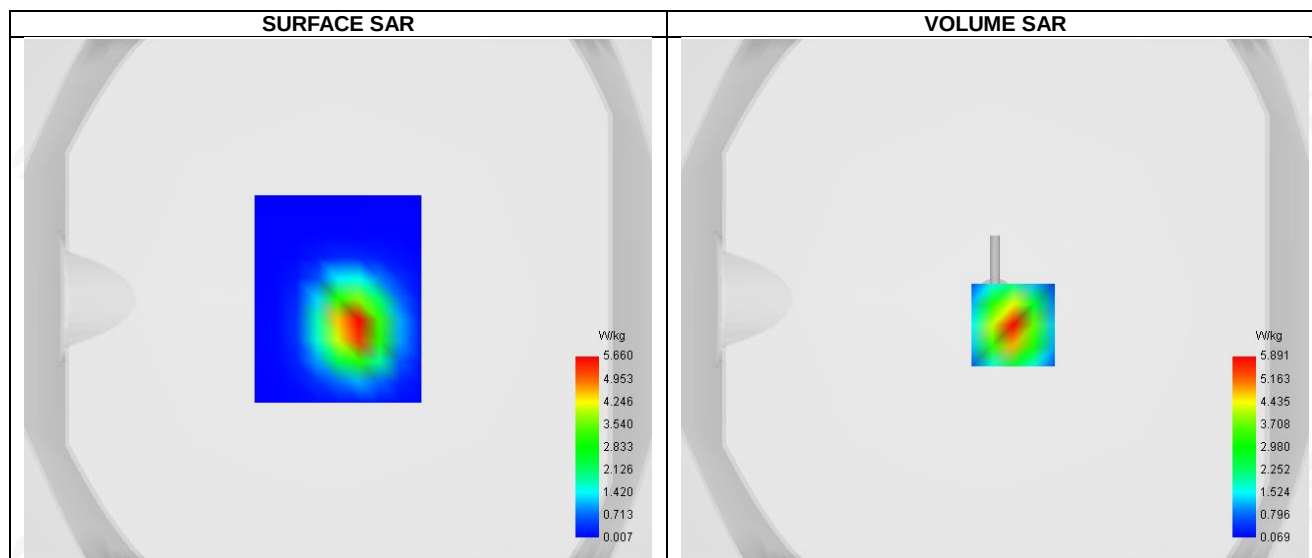
Area scan resolution: dx=8mm,dy=8mm

Zoom scan resolution: dx=8mm, dy=8mm, dz=5mm

Date of measurement: 2026-01-31

Experimental conditions.

Phantom	Validation plane
Device Position	Dipole
Band	2600MHz
Channels	Middle
Signal	CW
Frequency (MHz)	2600
Relative permittivity	39.43
Conductivity (S/m)	1.95
Probe	SN 08/21 EPGO352
ConvF	1.70
Crest factor:	1:1



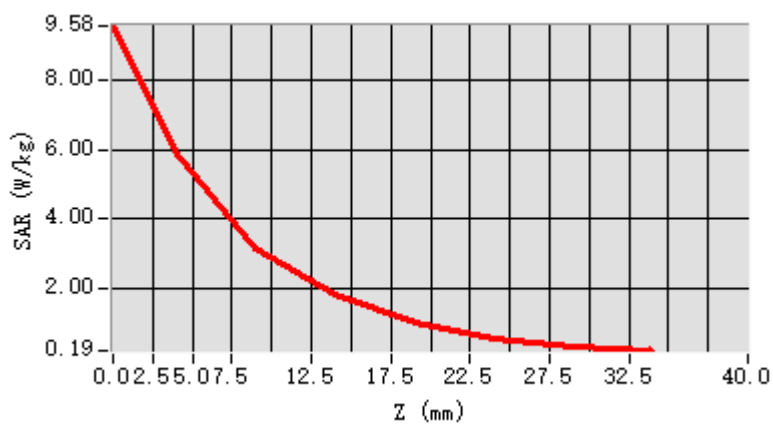
Maximum location: X=7.00, Y=-10.00 ; SAR Peak: 9.49 W/kg

D. SAR 1g & 10g

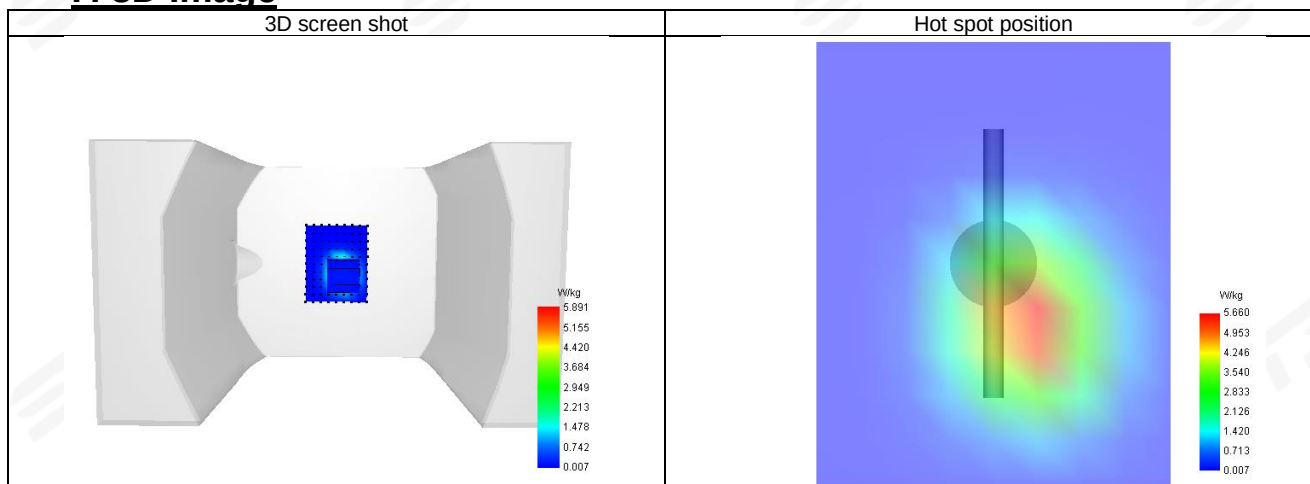
SAR 10g (W/Kg)	2.409
SAR 1g (W/Kg)	5.652
Horizontal validation criteria: minimum distance (mm)	11.313708
Vertical validation criteria: SAR ratio M2/M1 (%)	53.046880

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	9.576	5.891	3.125	1.810	1.011	0.565	0.316



F. 3D Image



**System Performance Check Data (5200MHz)**

Type: Dipole measurement (Complete)

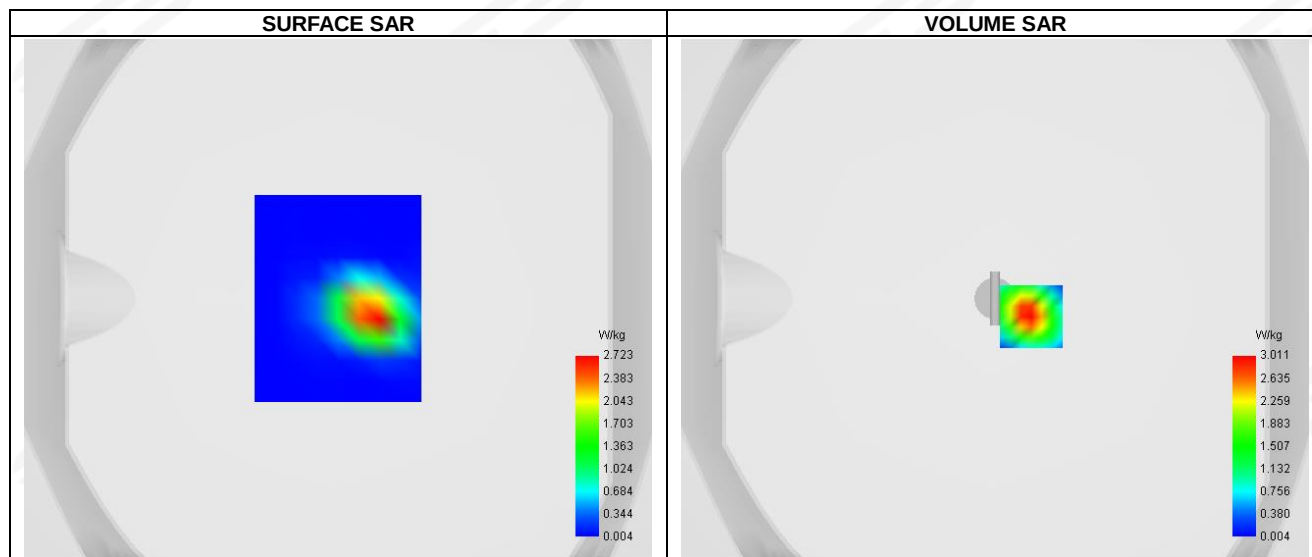
Area scan resolution: dx=8mm,dy=8mm

Zoom scan resolution: dx=4mm, dy=4mm, dz=2mm

Date of measurement: 2026-01-31

Experimental conditions.

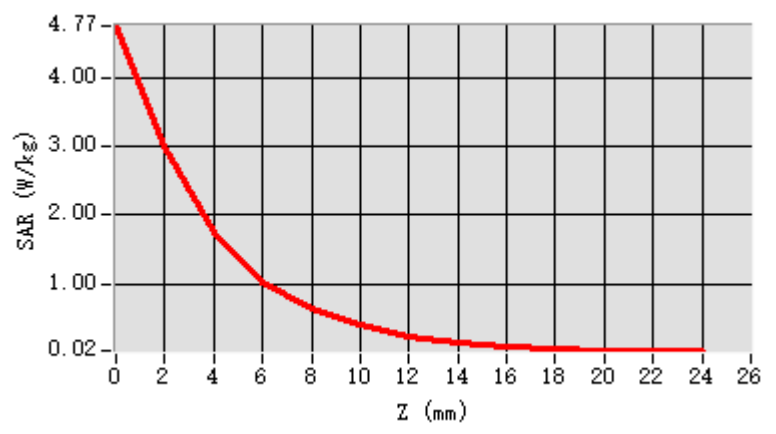
Phantom	Validation plane
Device Position	Dipole
Band	5200MHz
Channels	Middle
Signal	CW
Frequency (MHz)	5200
Relative permittivity	36.02
Conductivity (S/m)	4.67
Probe	SN 08/21 EPGO352
ConvF	1.37
Crest factor:	1:1

**D. SAR 1g & 10g**

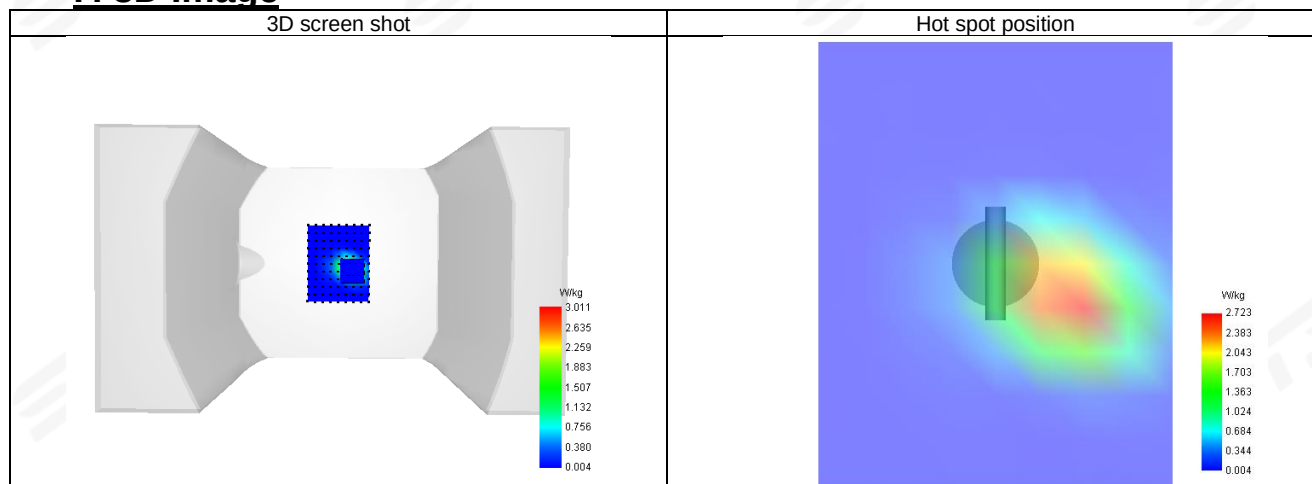
SAR 10g (W/Kg)	0.558
SAR 1g (W/Kg)	1.545
Horizontal validation criteria: minimum distance (mm)	8.944272
Vertical validation criteria: SAR ratio M2/M1 (%)	58.232960

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00	22.00	24.00
SAR (W/Kg)	4.767	3.011	1.753	1.001	0.642	0.387	0.233	0.140	0.084	0.051	0.031	0.018	0.018



F. 3D Image



**System Performance Check Data (5800MHz)**

Type: Dipole measurement (Complete)

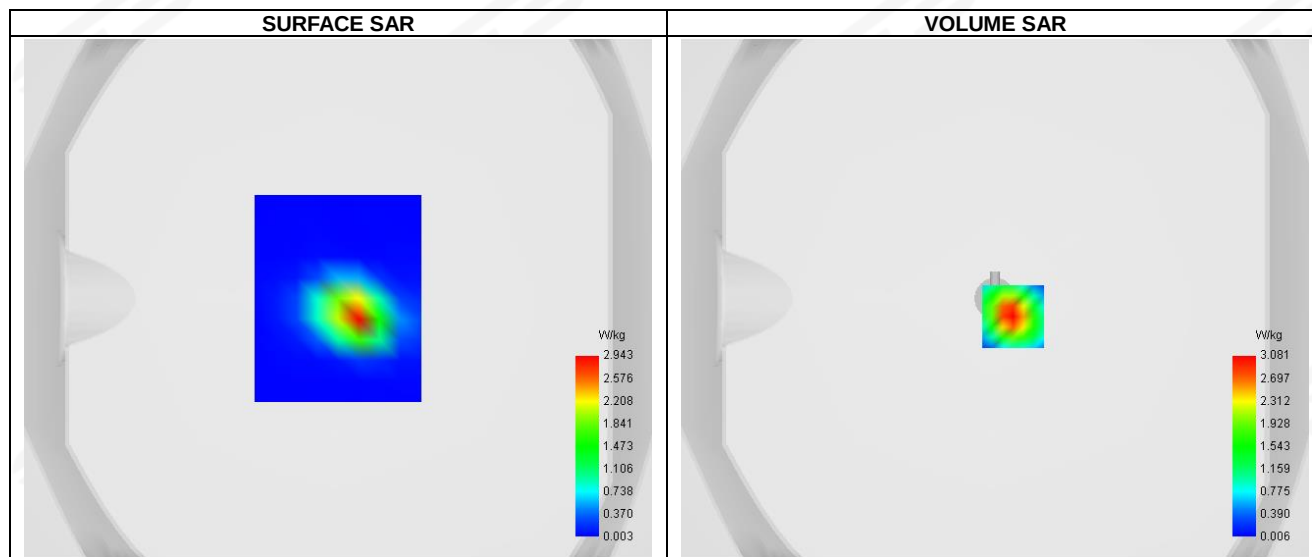
Area scan resolution: dx=8mm,dy=8mm

Zoom scan resolution: dx=4mm, dy=4mm, dz=2mm

Date of measurement: 2026-01-31

Experimental conditions.

Phantom	Validation plane
Device Position	Dipole
Band	5800MHz
Channels	Middle
Signal	CW
Frequency (MHz)	5800
Relative permittivity	36.09
Conductivity (S/m)	5.26
Probe	SN 08/21 EPGO352
ConvF	1.32
Crest factor:	1:1



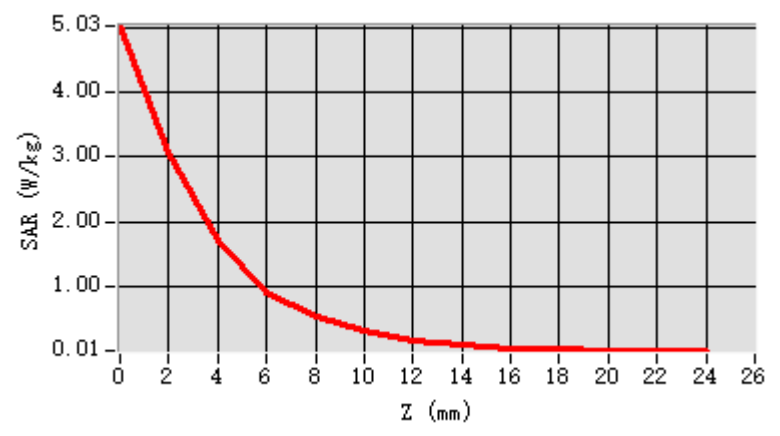
Maximum location: X=7.00, Y=-7.00 ; SAR Peak: 5.28 W/kg

D. SAR 1g & 10g

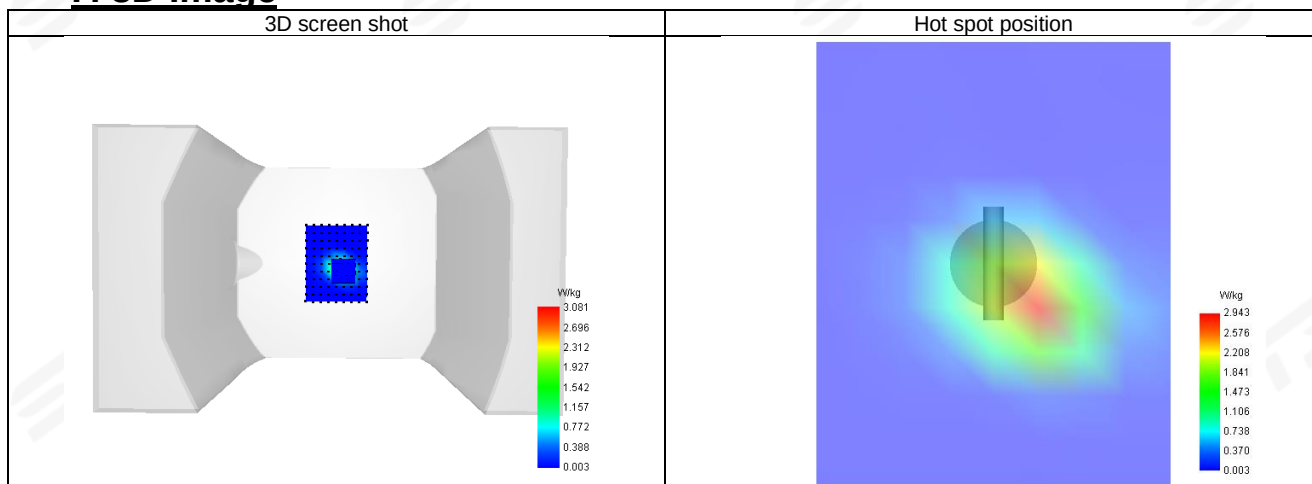
SAR 10g (W/Kg)	0.651
SAR 1g (W/Kg)	1.784
Horizontal validation criteria: minimum distance (mm)	8.944272
Vertical validation criteria: SAR ratio M2/M1 (%)	55.260945

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00	22.00	24.00
SAR (W/Kg)	5.030	3.081	1.703	0.910	0.543	0.306	0.173	0.097	0.055	0.031	0.017	0.010	0.010



F. 3D Image

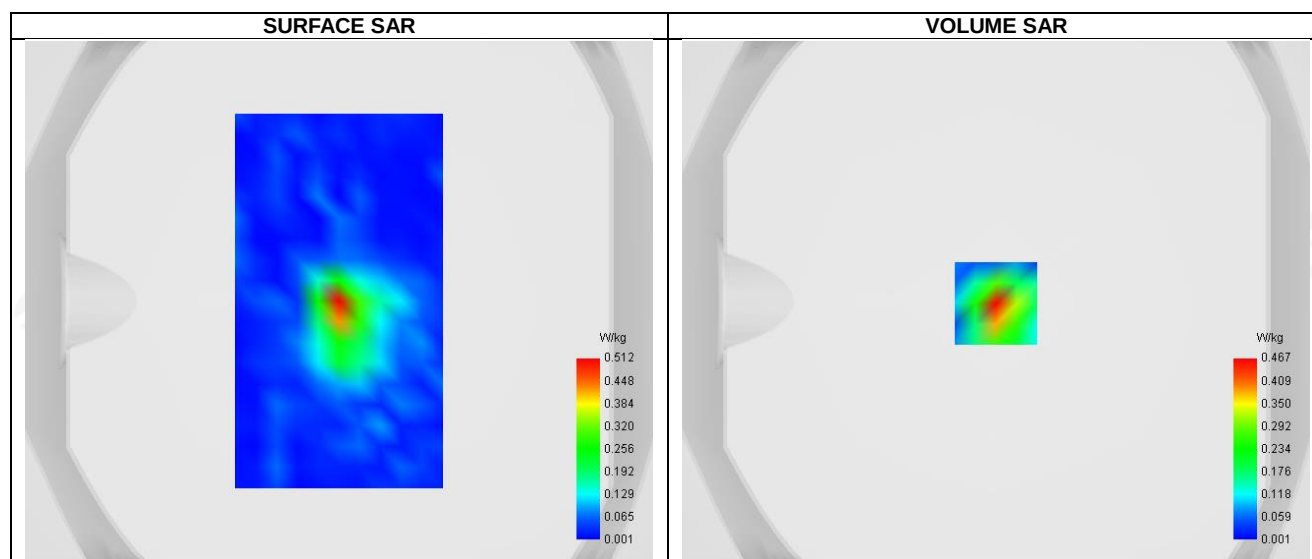




Appendix B. SAR Test Plots

Plot 1: DUT: Tablet; EUT Model: B7 Pro,

Test Date	2026-01-31
ConvF	1.73
Probe	SN 08/21 EPGO352
Area Scan	dx=8mm, dy=8mm, h= 5.00 mm
Zoom Scan	5x5x7, dx=8mm, dy=8mm, dz=5mm
Phantom	Validation plane
Device Position	Back Side
Band	LTE Band 2(RB 1)
Signal	LTE (Crest factor: 1.0)
Frequency (MHz)	1900
Relative permittivity (real part)	40.70
Conductivity (S/m)	1.41



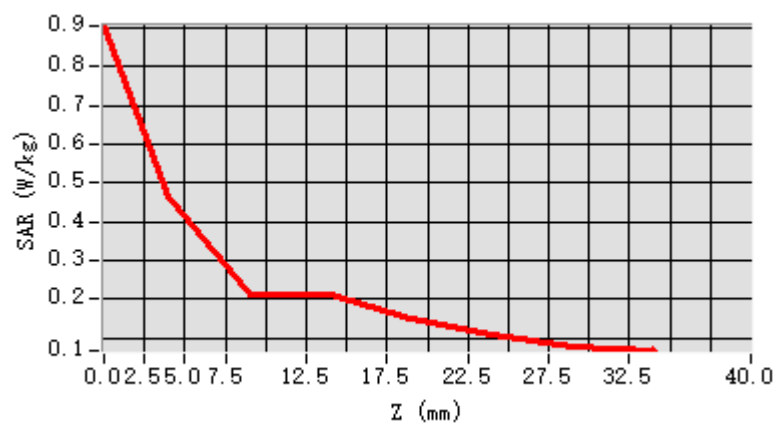
Maximum location: X=0.00, Y=-1.00 ; SAR Peak: 0.92 W/kg

D. SAR 1g & 10g

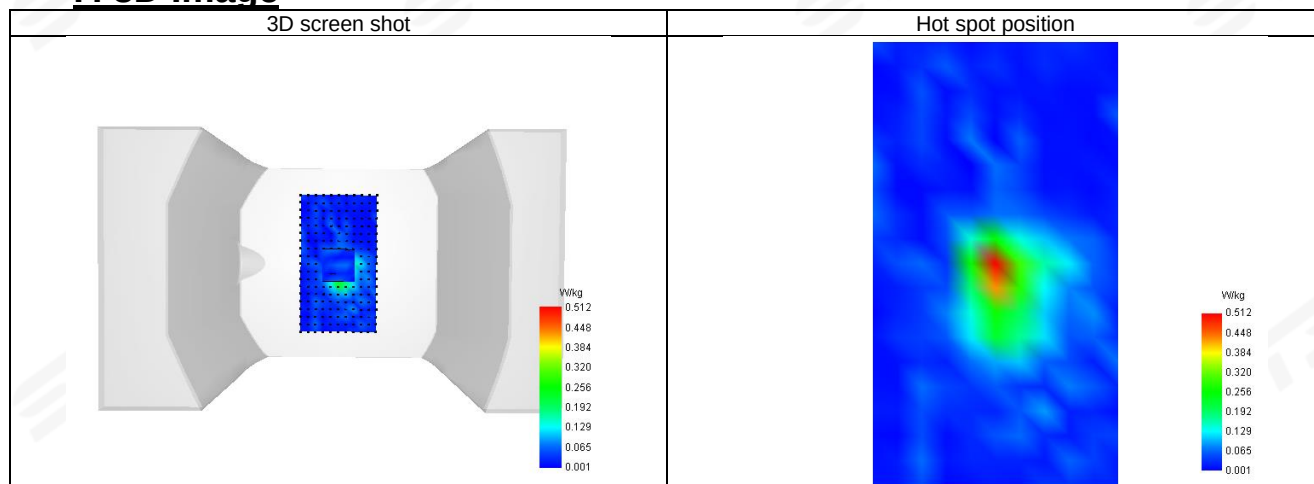
SAR 10g (W/Kg)	0.188
SAR 1g (W/Kg)	0.448
Horizontal validation criteria: minimum distance (mm)	11.313708
Vertical validation criteria: SAR ratio M2/M1 (%)	45.616351

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.906	0.467	0.213	0.212	0.152	0.109	0.078

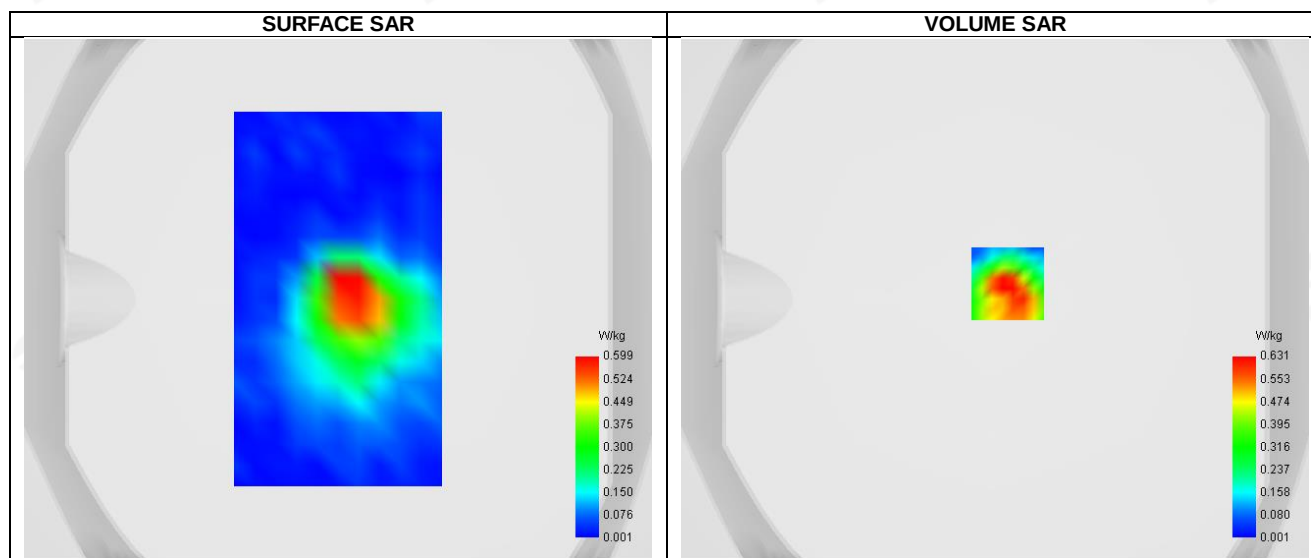


F. 3D Image



**Plot 2: DUT: Tablet; EUT Model: B7 Pro,**

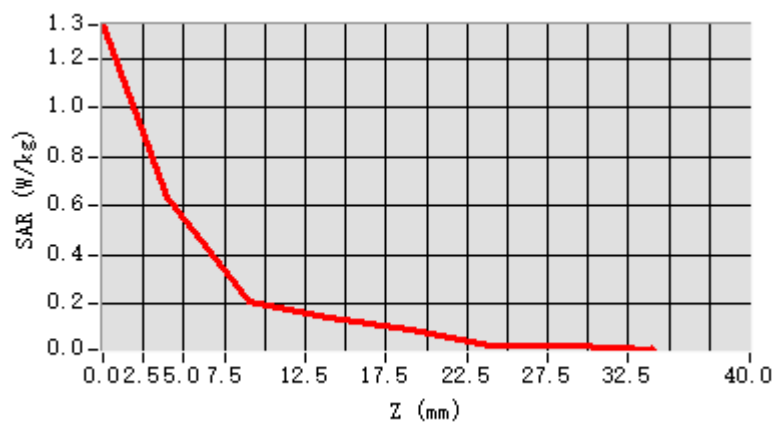
Test Date	2026-01-31
ConvF	1.49
Probe	SN 08/21 EPGO352
Area Scan	dx=8mm, dy=8mm, h= 5.00 mm
Zoom Scan	5x5x7, dx=8mm, dy=8mm, dz=5mm
Phantom	Validation plane
Device Position	Back Side
Band	LTE Band 5 (RB 1)
Signal	LTE (Crest factor: 1.0)
Frequency (MHz)	844
Relative permittivity (real part)	42.23
Conductivity (S/m)	0.90

**D. SAR 1g & 10g**

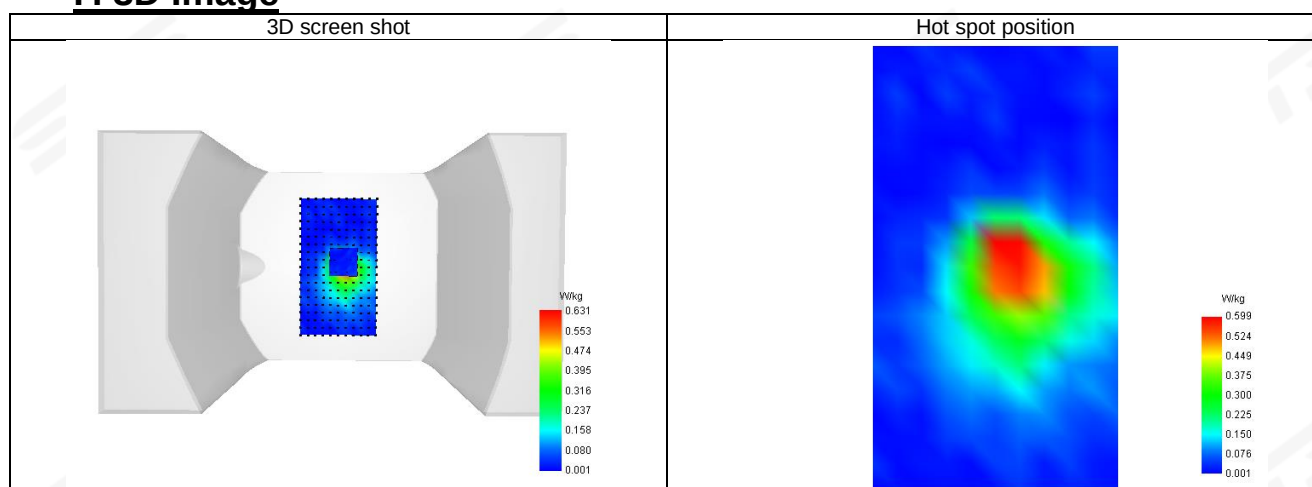
SAR 10g (W/Kg)	0.220
SAR 1g (W/Kg)	0.508
Horizontal validation criteria: minimum distance (mm)	11.313708
Vertical validation criteria: SAR ratio M2/M1 (%)	51.122425

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	1.335	0.631	0.210	0.140	0.095	0.033	0.029



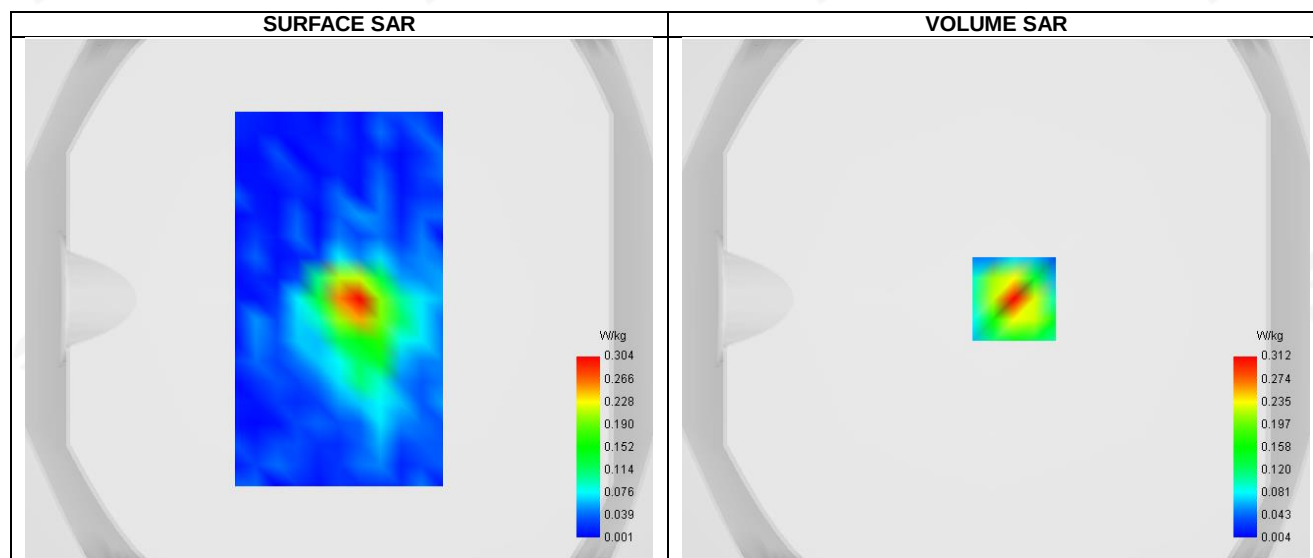
F. 3D Image





Plot 3: DUT: Tablet; EUT Model: B7 Pro,

Test Date	2026-01-31
ConvF	1.51
Probe	SN 08/21 EPGO352
Area Scan	dx=8mm, dy=8mm, h= 5.00 mm
Zoom Scan	5x5x7, dx=8mm, dy=8mm, dz=5mm
Phantom	Validation plane
Device Position	Back Side
Band	LTE Band 12 (RB 1)
Signal	LTE (Crest factor: 1.0)
Frequency (MHz)	704
Relative permittivity (real part)	42.57
Conductivity (S/m)	0.89



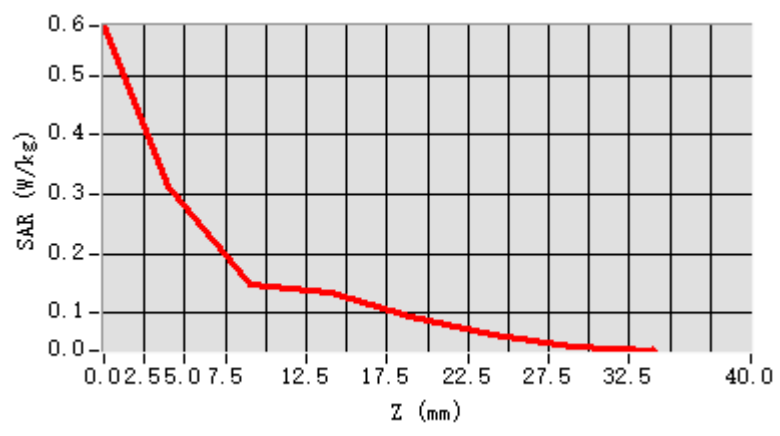
Maximum location: X=7.00, Y=0.00 ; SAR Peak: 0.57 W/kg

D. SAR 1g & 10g

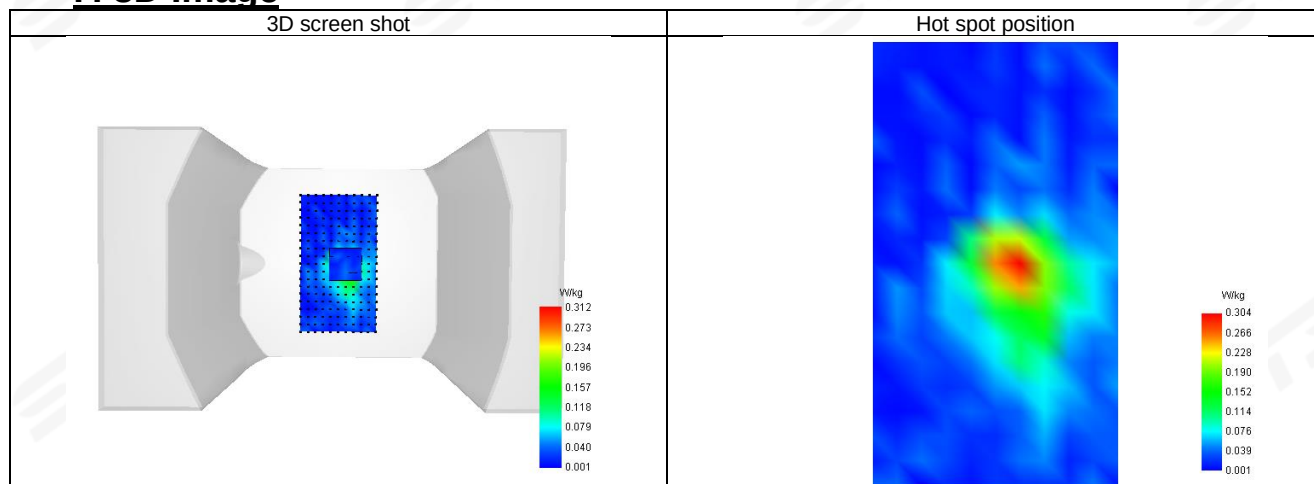
SAR 10g (W/Kg)	0.150
SAR 1g (W/Kg)	0.302
Horizontal validation criteria: minimum distance (mm)	11.313708
Vertical validation criteria: SAR ratio M2/M1 (%)	47.611312

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.583	0.312	0.149	0.134	0.093	0.064	0.045

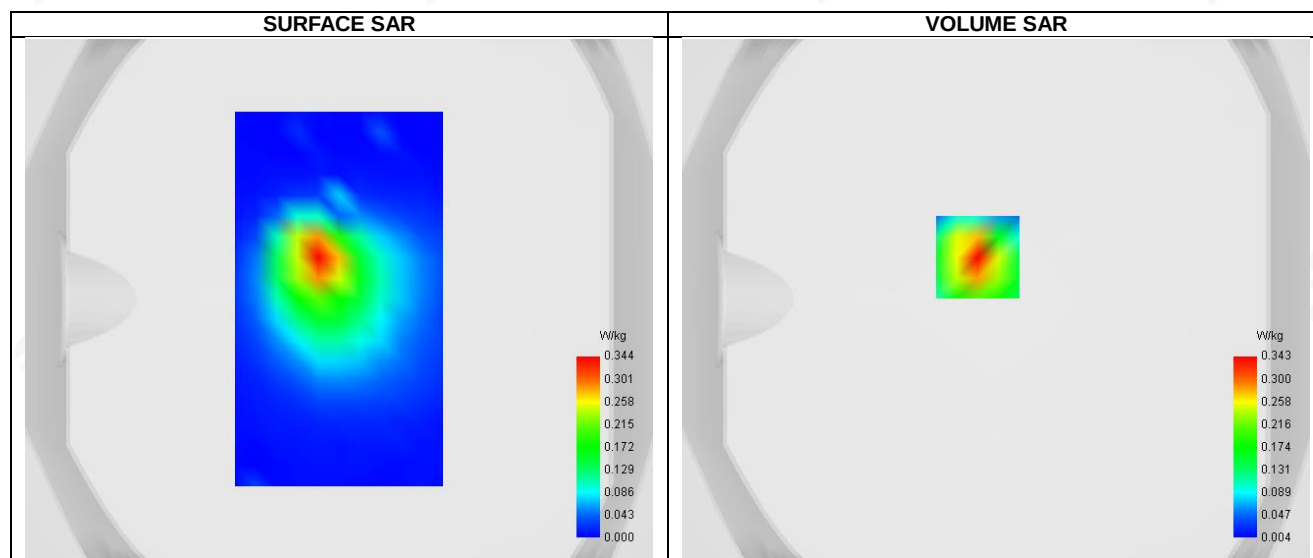


F. 3D Image



Plot 4: DUT: Tablet; EUT Model: B7 Pro,

Test Date	2026-01-31
ConvF	1.51
Probe	SN 08/21 EPGO352
Area Scan	dx=8mm, dy=8mm, h= 5.00 mm
Zoom Scan	5x5x7, dx=8mm, dy=8mm, dz=5mm
Phantom	Validation plane
Device Position	Back Side
Band	LTE Band 13 (RB 1)
Signal	LTE (Crest factor: 1.0)
Frequency (MHz)	782
Relative permittivity (real part)	41.40
Conductivity (S/m)	0.91



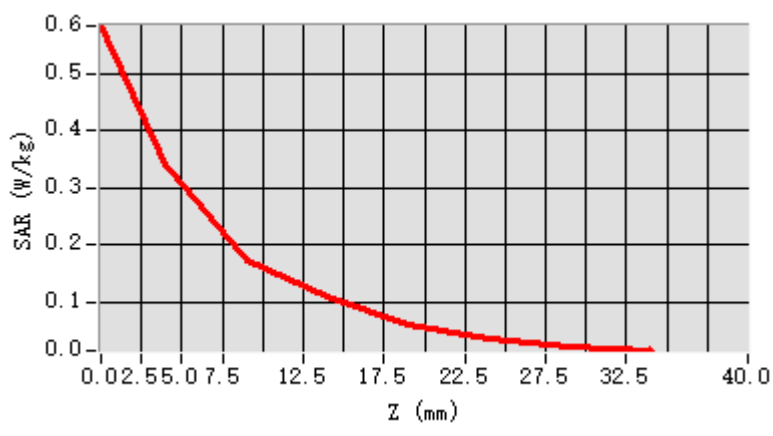
Maximum location: X=-7.00, Y=16.00 ; SAR Peak: 0.61 W/kg

D. SAR 1g & 10g

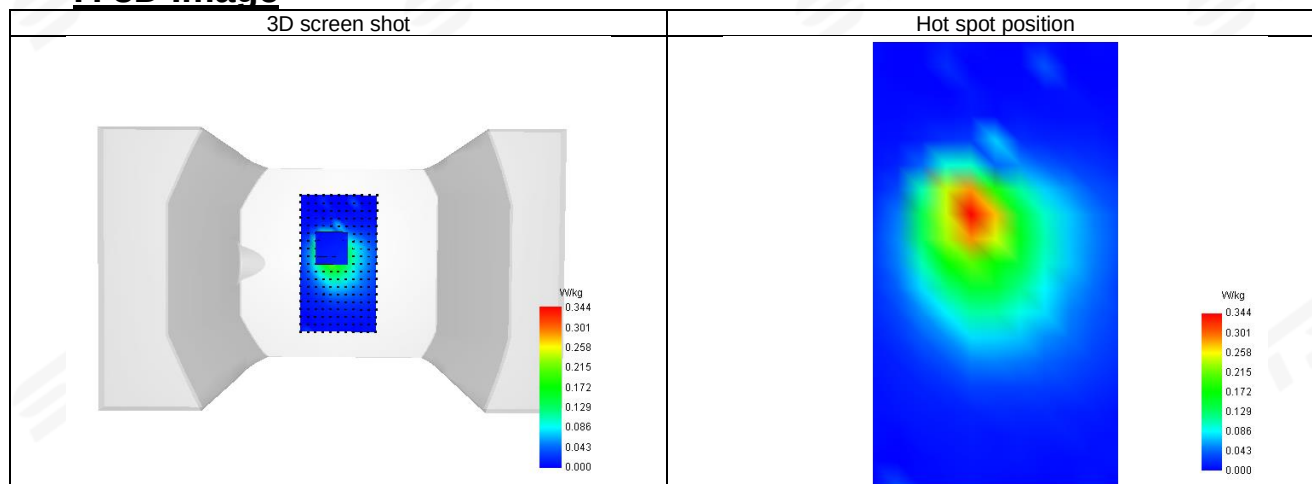
SAR 10g (W/Kg)	0.158
SAR 1g (W/Kg)	0.322
Horizontal validation criteria: minimum distance (mm)	11.313708
Vertical validation criteria: SAR ratio M2/M1 (%)	50.164262

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.585	0.343	0.172	0.107	0.061	0.035	0.020

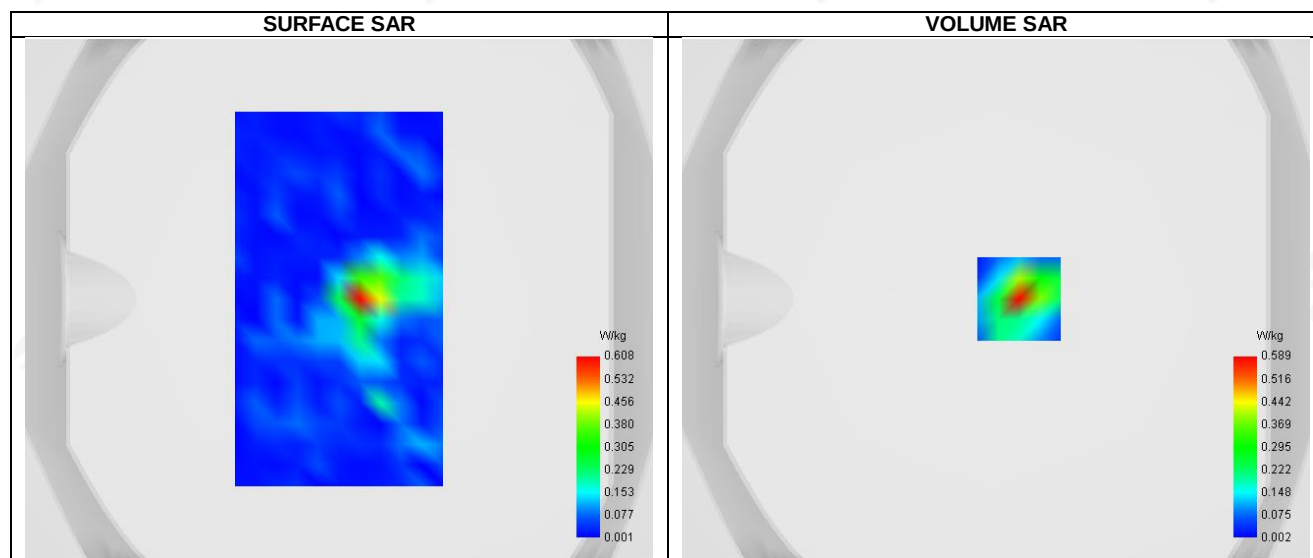


F. 3D Image



Plot 5: DUT: Tablet; EUT Model: B7 Pro,

Test Date	2026-01-31
ConvF	1.70
Probe	SN 08/21 EPGO352
Area Scan	dx=8mm, dy=8mm, h= 5.00 mm
Zoom Scan	5x5x7, dx=8mm, dy=8mm, dz=5mm
Phantom	Validation plane
Device Position	Back Side
Band	LTE Band 41 (RB 1)
Signal	LTE (Cr est factor: 1.0)
Frequency (MHz)	2506
Relative permittivity (real part)	39.67
Conductivity (S/m)	1.86



Maximum location: X=9.00, Y=0.00 ; SAR Peak: 1.15 W/kg

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.200
SAR 1g (W/Kg)	0.527
Horizontal validation criteria: minimum distance (mm)	10.214142
Vertical validation criteria: SAR ratio M2/M1 (%)	40.706655