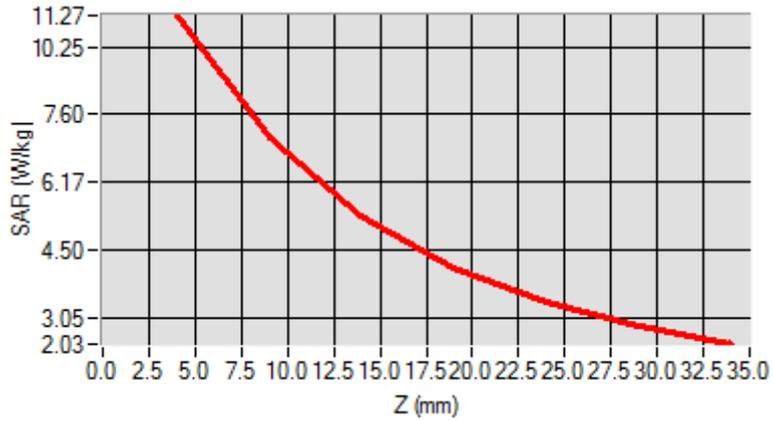


Maximum location: X=0.00, Y=0.00

SAR 10g (W/Kg)	5.221202
SAR 1g (W/Kg)	9.582560

Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.0000	11.2425	9.4123	8.0345	6.9125	6.3092	3.9460



3D screen shot	Hot spot position

MEASUREMENT 10

For Body Liquid

Type: Validation measurement (Fast, 75.00 %)

Measurement duration: 12 minutes 21 seconds

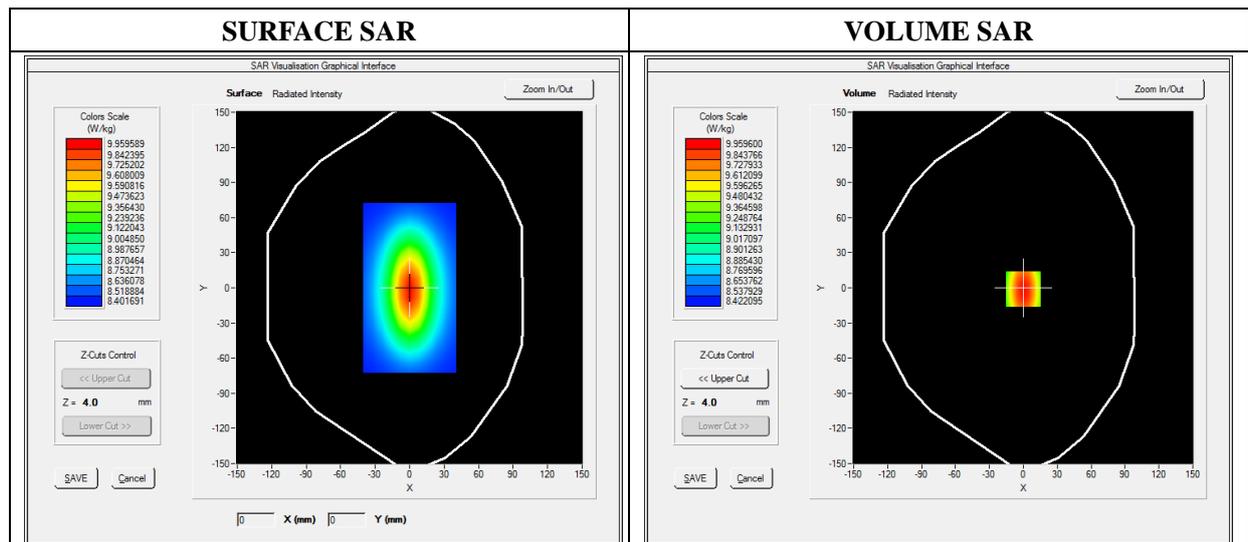
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Phantom	Validation plane
Device Position	Dipole
Band	CW1900
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1900.000000
Relative Permittivity (real part)	52.420415
Conductivity (S/m)	1.501966
Power Variation (%)	0.541872
Ambient Temperature	21.1
Liquid Temperature	21.3

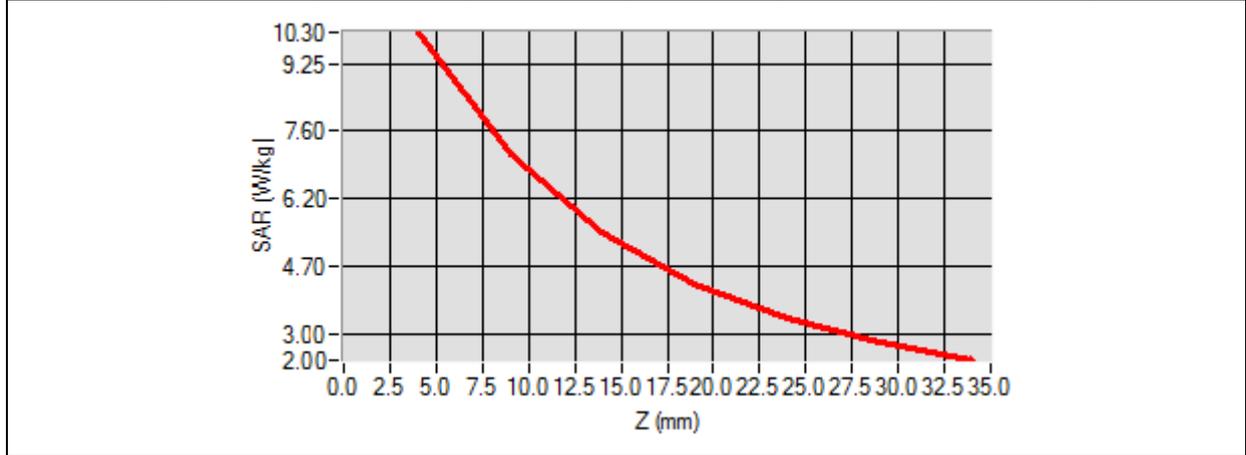


Maximum location: X=0.00, Y=0.00

SAR 10g (W/Kg)	5.134651
SAR 1g (W/Kg)	9.781550

Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.0000	10.2031	6.43001	4.9011	4.5325	3.1201	2.5024



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, L-shaped device. A color-coded heatmap is overlaid on the flat surface of the device, showing a central red/orange hot spot that transitions through yellow and green to blue at the edges.</p>	<p>A 2D color-coded heatmap showing the spatial distribution of SAR. The central region is red, indicating the highest SAR values, surrounded by concentric rings of yellow, green, and blue, representing decreasing SAR levels.</p>

MEASUREMENT 11

For Body Liquid

Type: Validation measurement (Fast, 75.00 %)

Measurement duration: 12 minutes 21 seconds

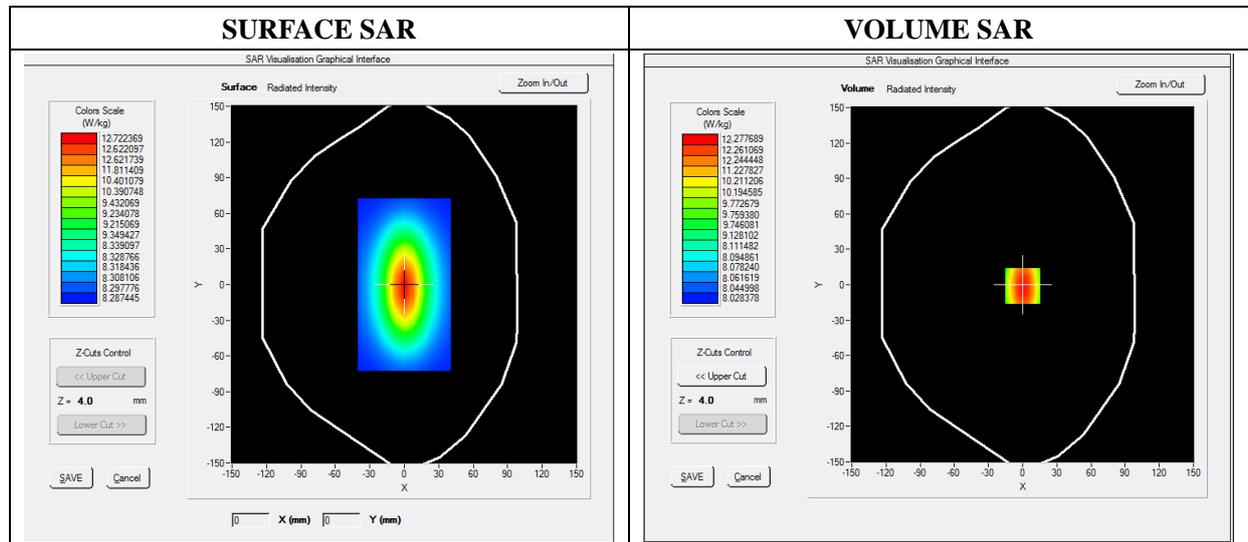
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Phantom	Validation plane
Device Position	Dipole
Band	CW2450
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2450.000000
Relative Permittivity (real part)	52.010212
Conductivity (S/m)	1.910255
Power Variation (%)	1.369745
Ambient Temperature	21.1
Liquid Temperature	21.2

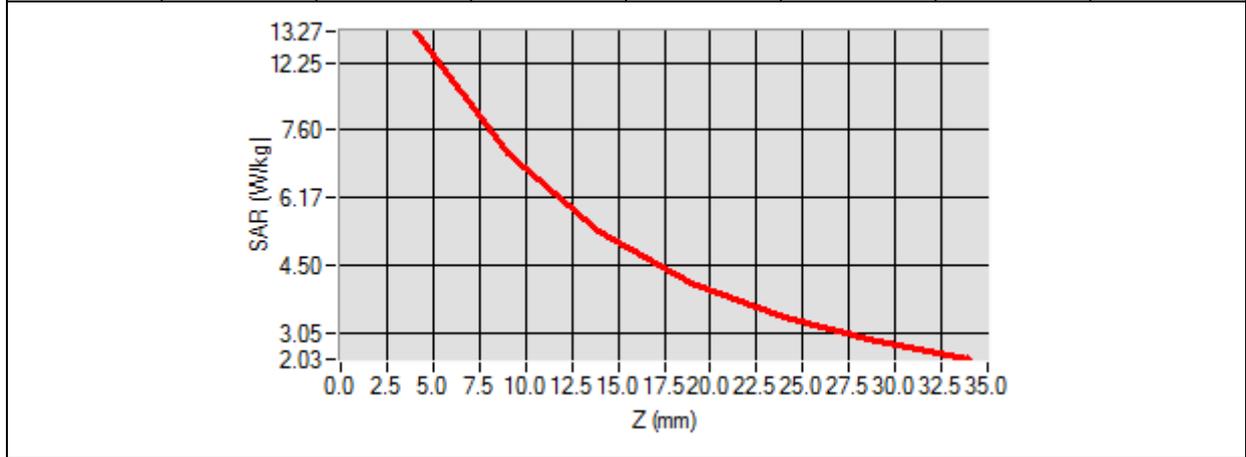


Maximum location: X=0.00, Y=0.00

SAR 10g (W/Kg)	7.119522
SAR 1g (W/Kg)	12.592360

Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.0000	13.1911	11.7951	9.2945	8.5400	6.3712	4.6225



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, L-shaped device. A color-coded SAR distribution map is overlaid on the flat surface of the device's arm, showing a hot spot (red) in the center that fades to blue at the edges.</p>	<p>A 2D heatmap showing the SAR distribution. It features a central red oval (hot spot) surrounded by concentric rings of yellow, green, and blue, indicating the spatial extent of the radiation field.</p>

MEASUREMENT 12

For Body Liquid

Type: Validation measurement (Fast, 75.00 %)

Measurement duration: 12 minutes 21 seconds

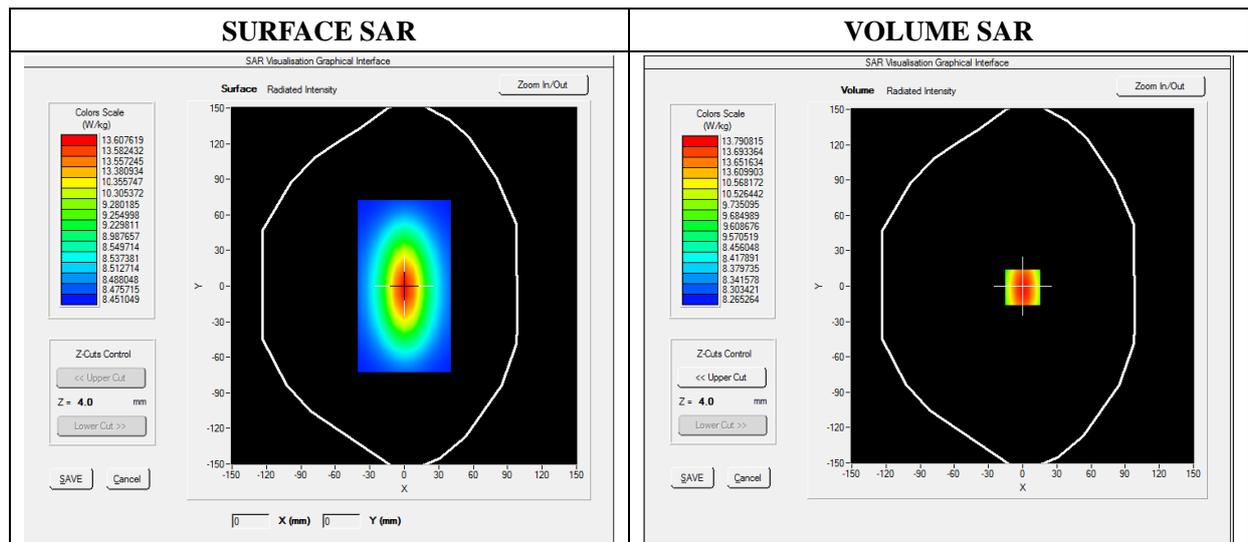
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Phantom	Validation plane
Device Position	Dipole
Band	CW2600
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2600.000000
Relative Permittivity (real part)	52.241202
Conductivity (S/m)	2.120943
Power Variation (%)	1.038832
Ambient Temperature	21.1
Liquid Temperature	21.2

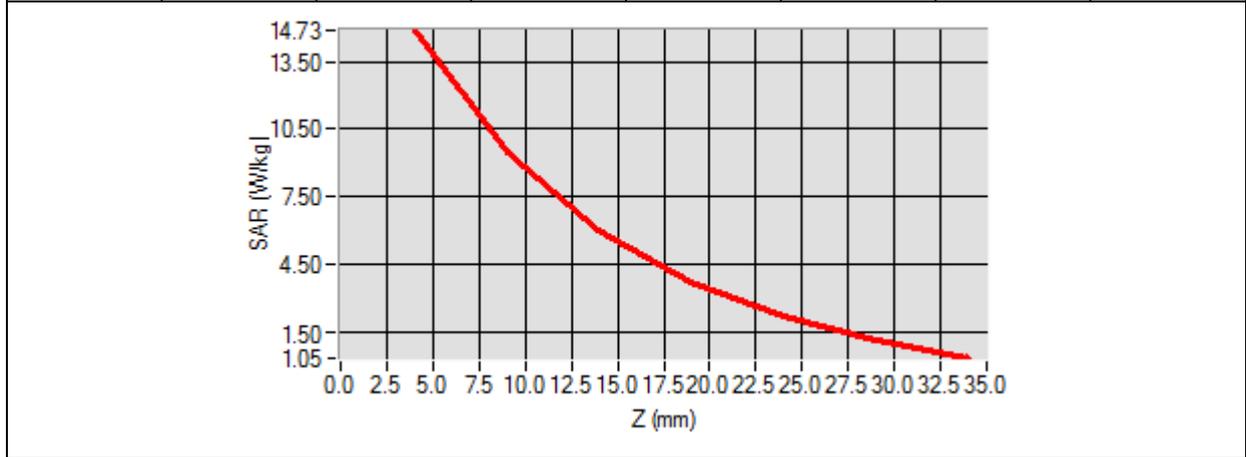


Maximum location: X=0.00, Y=0.00

SAR 10g (W/Kg)	6.083781
SAR 1g (W/Kg)	13.430481

Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.0000	13.6473	11.8441	9.3627	8.5782	6.4357	4.6342



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, L-shaped device. A rectangular area on the horizontal part of the device is overlaid with a color-coded heatmap representing SAR distribution. The colors range from blue (low SAR) to red (high SAR), with the highest intensity (red) concentrated in the center of the device's surface.</p>	<p>A 2D heatmap showing a central, vertically-oriented oval region of high intensity. The core of the oval is red, transitioning through yellow and green to a blue outer boundary. This represents the spatial distribution of the SAR hot spot.</p>

Annex B. Plots of SAR Measurement

<u>TYPE</u>	<u>BAND</u>	<u>PARAMETERS</u>
Phone	GSM850	<u>Measurement 1:</u> Right Head with Cheek device position on Middle Channel in GSM mode
Phone	GSM1900	<u>Measurement 5:</u> Right Head with Cheek device position on Low Channel in GSM mode
Phone	GPRS850_2TX	<u>Measurement 9:</u> Right Head with Cheek device position on High Channel in GPRS mode
Phone	GPRS1900_2TX	<u>Measurement 13:</u> Right Head with Cheek device position on Low Channel in GPRS mode
Phone	WCDMA1900_RMC	<u>Measurement 17:</u> Right Head with Cheek device position on High Channel in WCDMA mode
Phone	WCDMA1700_RMC	<u>Measurement 21:</u> Right Head with Cheek device position on Low Channel in WCDMA mode
Phone	WCDMA850_RMC	<u>Measurement 25:</u> Right Head with Cheek device position on Middle Channel in WCDMA mode
Phone	LTE Band 2_RMC	<u>Measurement 29:</u> Right Head with Cheek device position on Low Channel in LTE mode
Phone	LTE Band 4_RMC	<u>Measurement 37:</u> Right Head with Cheek device position on High Channel in LTE mode
Phone	LTE Band 5_RMC	<u>Measurement 45:</u> Right Head with Cheek device position on Middle Channel in LTE mode
Phone	LTE Band 7_RMC	<u>Measurement 53:</u> Right Head with Cheek device position on Middle Channel in LTE mode
Phone	LTE Band 38_RMC	<u>Measurement 61:</u> Right Head with Cheek device position on Low Channel in LTE mode
Phone	LTE Band 41_RMC	<u>Measurement 69:</u> Right Head with Cheek device position on Low Channel in LTE mode
Phone	WiFi_802.11b	<u>Measurement 79:</u> Left Head with Cheek device position on Middle Channel in 802.11b mode
Phone	GSM850	<u>Measurement 89:</u> Flat Plane with Back device position on Middle Channel in GSM mode
Phone	GSM1900	<u>Measurement 91:</u> Flat Plane with Back device position on Low Channel in GSM mode
Phone	GPRS850_2TX	<u>Measurement 120:</u> Flat Plane with Back device position on High Channel in GPRS mode
Phone	GPRS1900_2TX	<u>Measurement 133:</u> Flat Plane with Back device position on Low Channel in GPRS mode
Phone	WCDMA1900_RMC	<u>Measurement 140:</u> Flat Plane with Back side device

		position on High Channel in WCDMA mode
Phone	WCDMA1700_RMC	<u>Measurement 144:</u> Flat Plane with Top side device position on Low Channel in WCDMA mode
Phone	WCDMA850_RMC	<u>Measurement 145:</u> Flat Plane with Back side device position on Middle Channel in WCDMA mode
Phone	LTE Band 2_RMC	<u>Measurement 152:</u> Flat Plane with Top device position on Low Channel in LTE mode
Phone	LTE Band 4_RMC	<u>Measurement 157:</u> Flat Plane with Back device position on High Channel in LTE mode
Phone	LTE Band 5_RMC	<u>Measurement 165:</u> Flat Plane with Back device position on Middle Channel in LTE mode
Phone	LTE Band 7_RMC	<u>Measurement 173:</u> Flat Plane with Back device position on Middle Channel in LTE mode
Phone	LTE Band 38_RMC	<u>Measurement 181:</u> Flat Plane with Back device position on Low Channel in LTE mode
Phone	LTE Band 41_RMC	<u>Measurement 189:</u> Flat Plane with Back device position on Low Channel in LTE mode
Phone	WiFi_802.11b	<u>Measurement 197:</u> Flat Plane with Back side device position on Middle Channel in 802.11b mode
<i>Remark: SAR plot is showed the highest measured SAR in each exposure configuration, wireless mode and frequency band combination.</i>		

MEASUREMENT 1

Type: Phone measurement (Complete)

Date of measurement: 2020-08-11

Measurement duration: 11 minutes 48 seconds

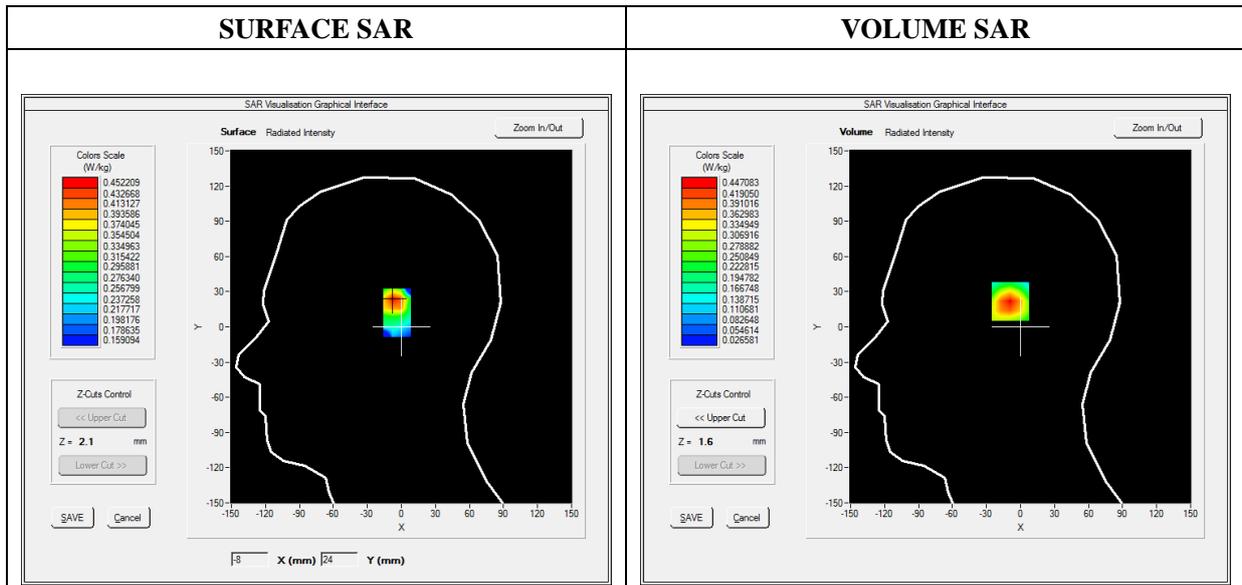
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	GSM850
Channels	Middle
Signal	TDMA (Crest factor: 8.0)

B. SAR Measurement Results

Frequency (MHz)	836.600000
Relative Permittivity (real part)	41.110245
Conductivity (S/m)	0.871245
Power Variation (%)	1.144536
Ambient Temperature	21.1
Liquid Temperature	21.3

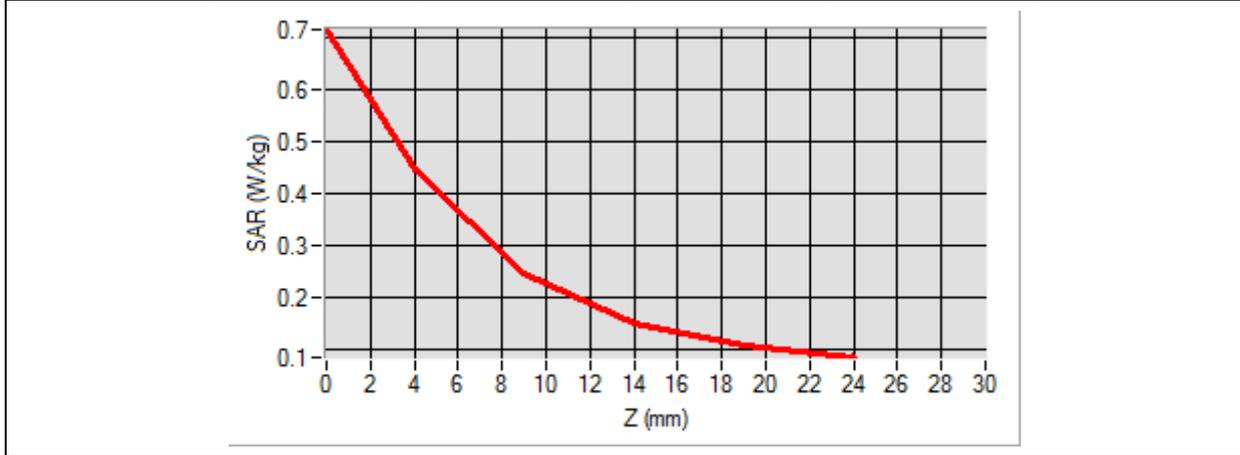


Maximum location: X=-7.00, Y=23.00

SAR Peak: 0.72 W/kg

SAR 10g (W/Kg)	0.254839
SAR 1g (W/Kg)	0.424743

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.7161	0.4471	0.2483	0.1502	0.1075



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, bowl-shaped device. A grid of blue dots is overlaid on the inner surface. A small area in the center of the grid is highlighted with a color gradient from green to yellow, representing the hot spot.</p>	<p>A 3D visualization of the hot spot, showing a localized area of high SAR intensity. The color gradient transitions from red (highest intensity) to yellow and green, indicating the spatial distribution of the maximum SAR value.</p>

MEASUREMENT 5

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 11 minutes 48 seconds

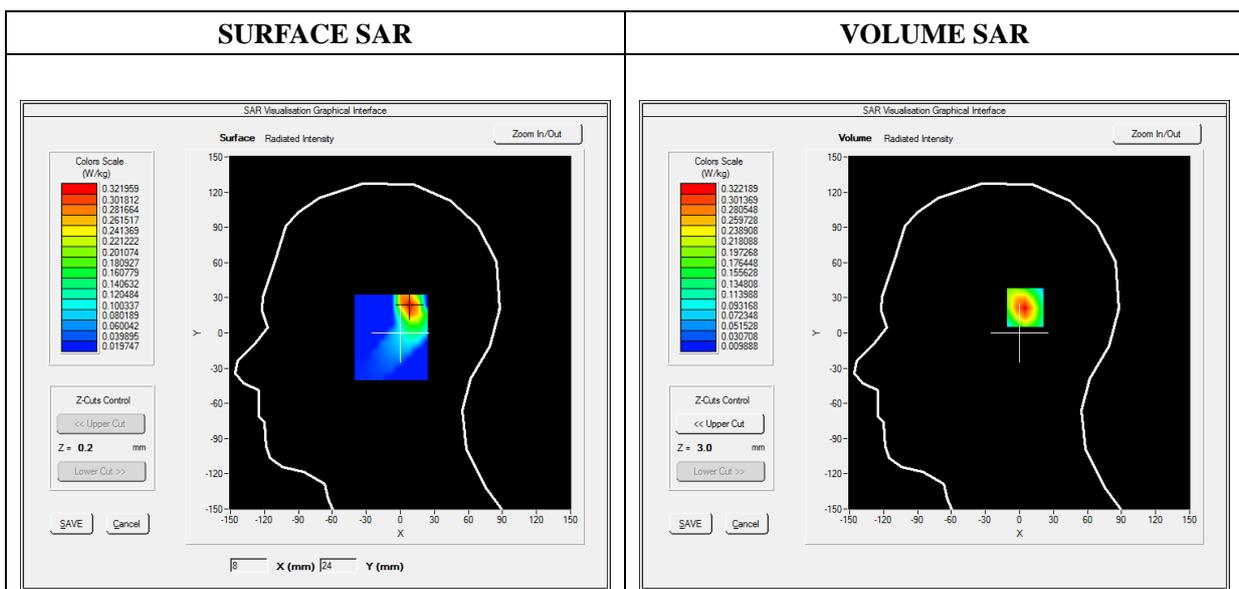
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	GSM1900
Channels	Low
Signal	TDMA (Crest factor: 8.0)

B. SAR Measurement Results

Frequency (MHz)	1850.200000
Relative Permittivity (real part)	38.560124
Conductivity (S/m)	1.380369
Power Variation (%)	1.442440
Ambient Temperature	21.1
Liquid Temperature	21.3

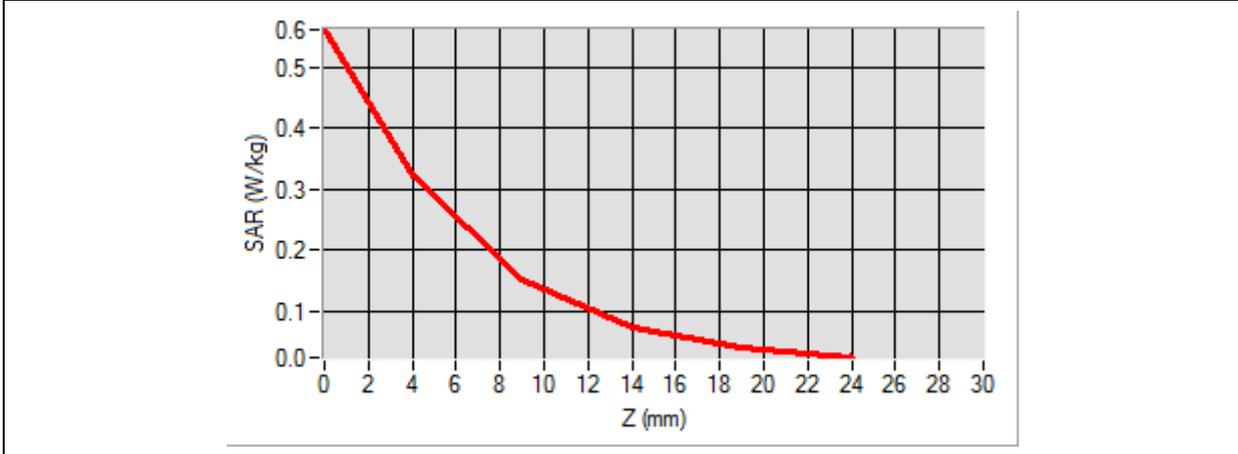


Maximum location: X=9.00, Y=22.00

SAR Peak: 0.57 W/kg

SAR 10g (W/Kg)	0.152256
SAR 1g (W/Kg)	0.303425

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.5611	0.3222	0.1534	0.0743	0.0409



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, cup-like device. A grid of blue dots is overlaid on the inner surface. A small area in the center of the cup is highlighted with a color gradient from cyan to yellow to red, indicating the hot spot location.</p>	<p>A 3D visualization of the hot spot, showing a color gradient from red (highest SAR) to cyan (lowest SAR) along the inner surface of the device.</p>

MEASUREMENT 9

Type: Phone measurement (Complete)

Date of measurement: 01/06/2020

Measurement duration: 12 minutes 3 seconds

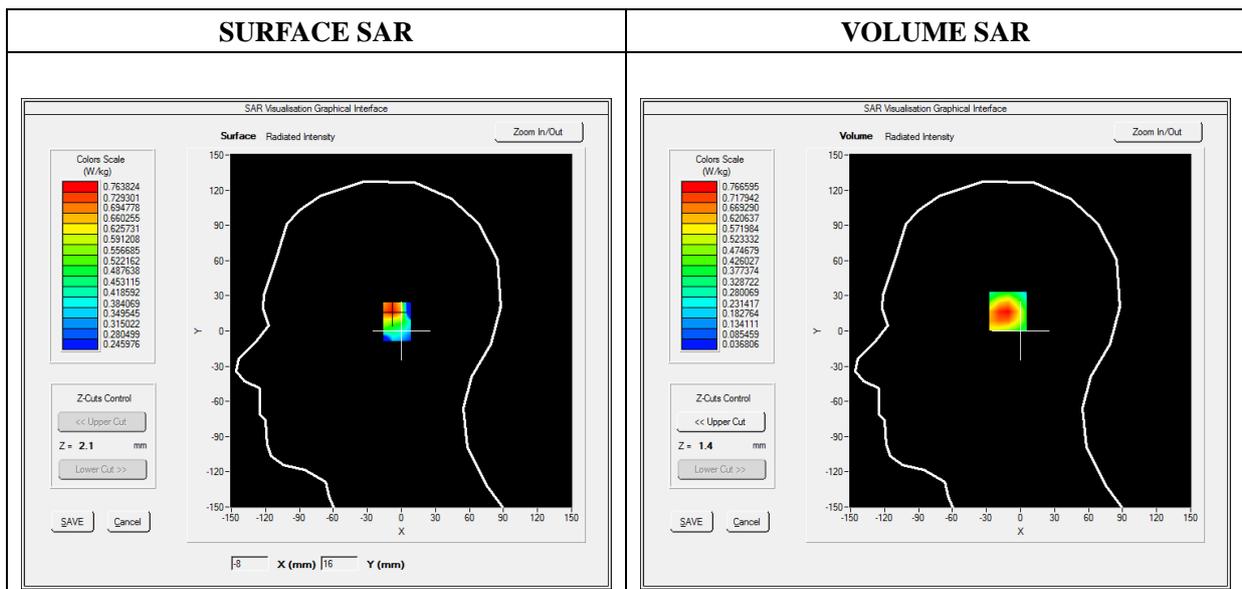
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Left head
Device Position	Cheek
Band	GPRS850_2TX
Channels	High
Signal	Duty Cycle: 1:4

B. SAR Measurement Results

Frequency (MHz)	848.800000
Relative Permittivity (real part)	41.110245
Conductivity (S/m)	0.871245
Power Variation (%)	1.536272
Ambient Temperature	21.1
Liquid Temperature	21.3

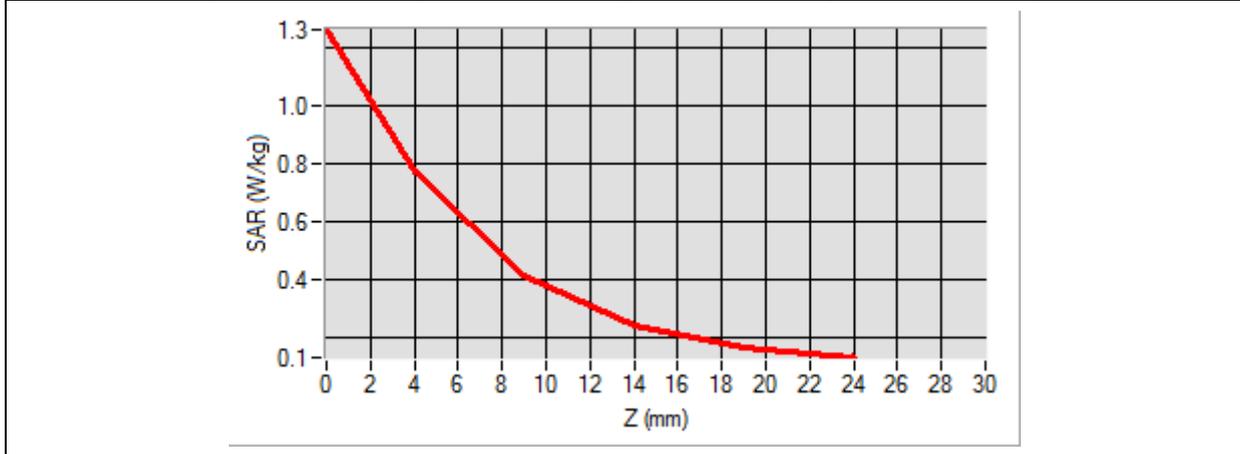


Maximum location: X=-9.00, Y=18.00

SAR Peak: 1.27 W/kg

SAR 10g (W/Kg)	0.423196
SAR 1g (W/Kg)	0.735725

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.2602	0.7666	0.4086	0.2362	0.1633



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, bowl-shaped device. A grid of blue dots is overlaid on the inner surface. A small area in the center of the grid is highlighted with a color gradient from green to yellow, representing the hot spot.</p>	<p>A small, isolated 3D visualization of the hot spot, showing a color gradient from red (highest intensity) to yellow (lower intensity).</p>

MEASUREMENT 13

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

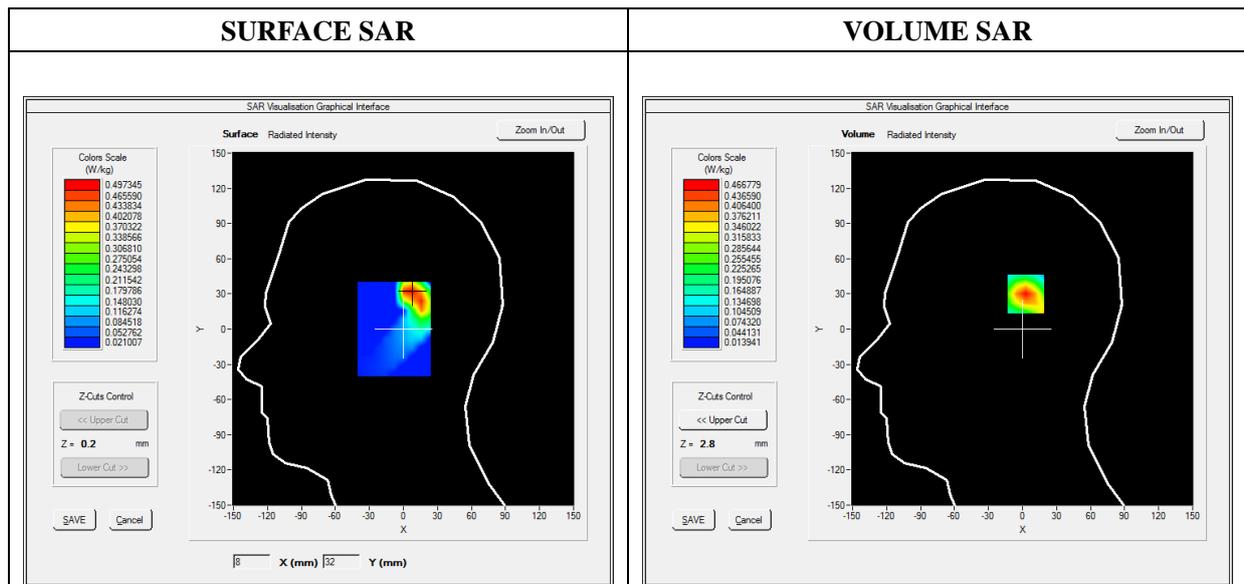
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	GPRS1900_2TX
Channels	Low
Signal	Duty Cycle: 1:4

B. SAR Measurement Results

Frequency (MHz)	1850.200000
Relative Permittivity (real part)	38.560124
Conductivity (S/m)	1.380369
Power Variation (%)	1.536272
Ambient Temperature	21.1
Liquid Temperature	21.3

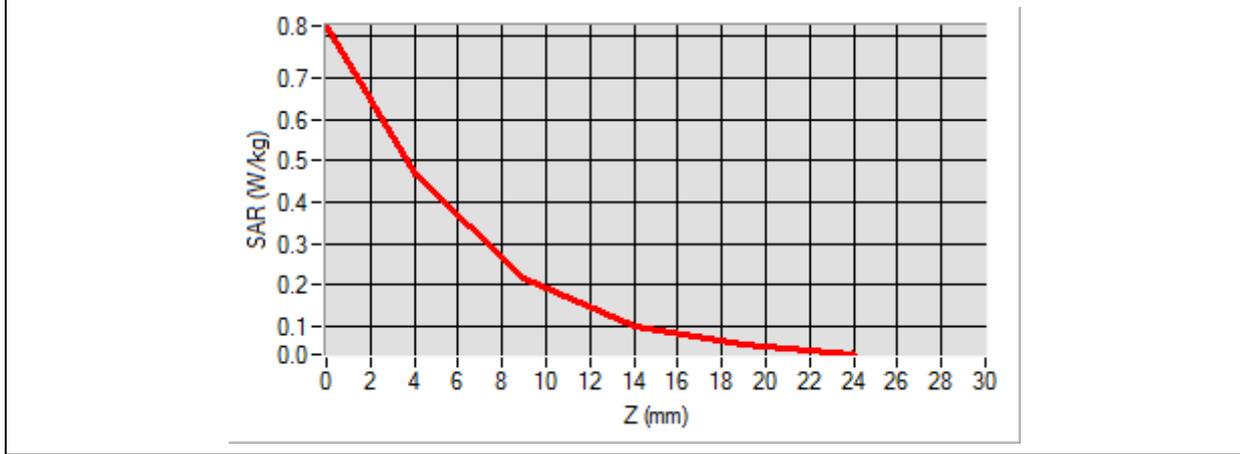


Maximum location: X=6.00, Y=32.00

SAR Peak: 0.83 W/kg

SAR 10g (W/Kg)	0.216060
SAR 1g (W/Kg)	0.435673

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.8262	0.4668	0.2161	0.1010	0.0538



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, bowl-shaped device. A grid of blue dots is overlaid on the inner surface, with a small cluster of dots in the center showing higher intensity (yellow/green).</p>	<p>A 3D visualization of a hot spot position. It shows a color gradient from red (high intensity) at the top to blue (low intensity) at the bottom, following the shape of the device's inner surface.</p>

MEASUREMENT 17

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

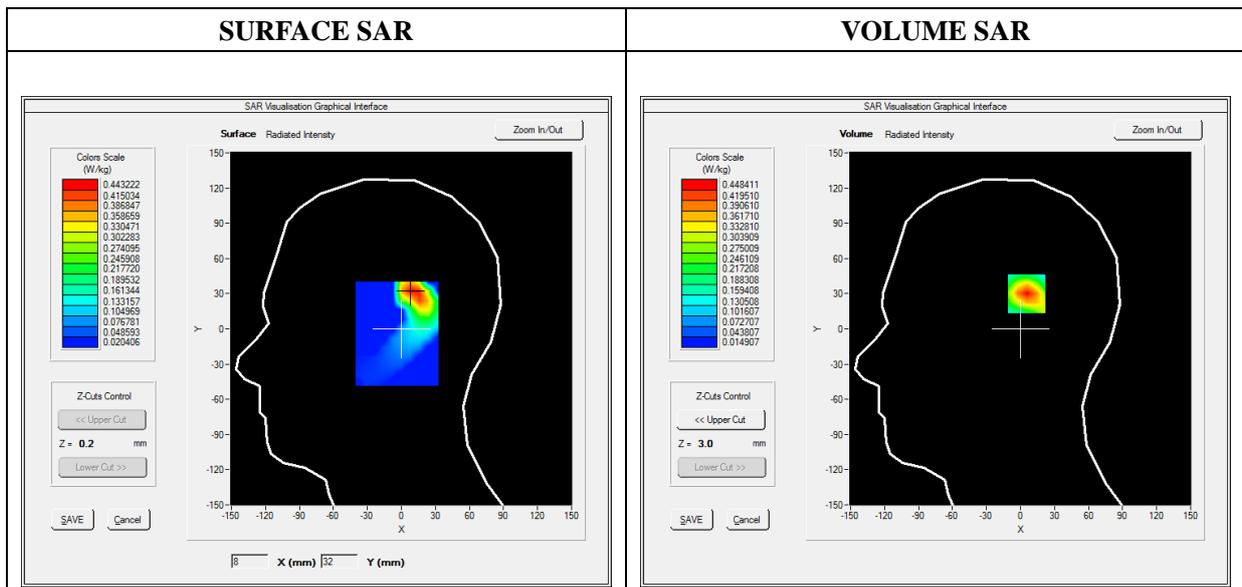
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Left head
Device Position	Cheek
Band	WCDMA1900_RMC
Channels	High
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1907.600000
Relative Permittivity (real part)	38.560124
Conductivity (S/m)	1.380369
Power Variation (%)	1.524540
Ambient Temperature	21.1
Liquid Temperature	21.3

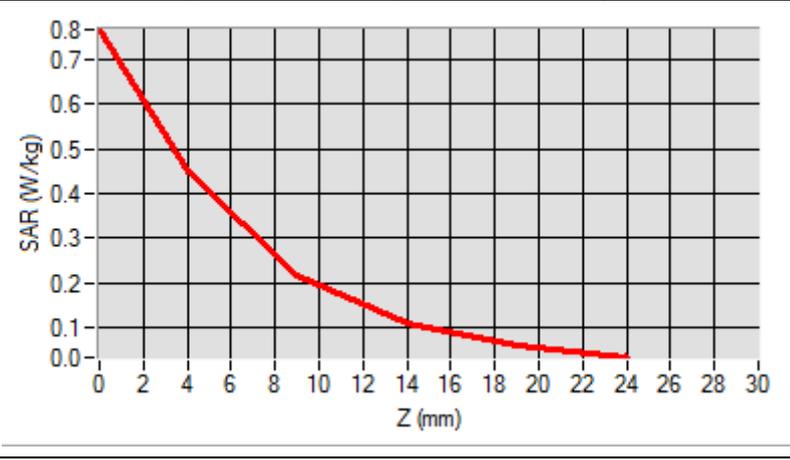


Maximum location: X=9.00, Y=32.00

SAR Peak: 0.77 W/kg

SAR 10g (W/Kg)	0.212232
SAR 1g (W/Kg)	0.417647

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.7676	0.4484	0.2187	0.1078	0.0588



<p>3D screen shot</p>	<p>Hot spot position</p>
<p>A 3D perspective view of a grey, cup-like device. A grid of blue dots is overlaid on the inner surface. A localized area of high SAR is highlighted with a color gradient from cyan to yellow to red, indicating the hot spot.</p>	<p>A 3D model of the hot spot position, showing a color gradient from cyan at the bottom to red at the top, indicating the intensity of the SAR exposure.</p>

MEASUREMENT 21

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

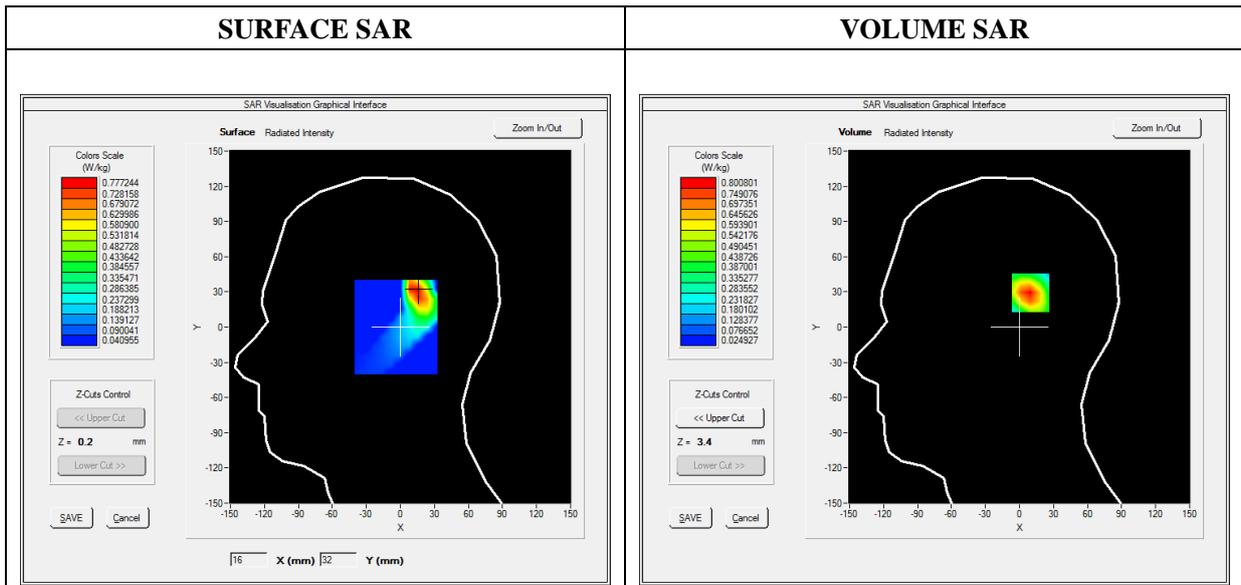
E-field Probe: SSE5 - SN 09/13 EP168; ConvF: 5.84; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	WCDMA1700_RMC
Channels	Low
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1712.400000
Relative Permittivity (real part)	39.024890
Conductivity (S/m)	1.371250
Power Variation (%)	1.342427
Ambient Temperature	21.1
Liquid Temperature	21.3

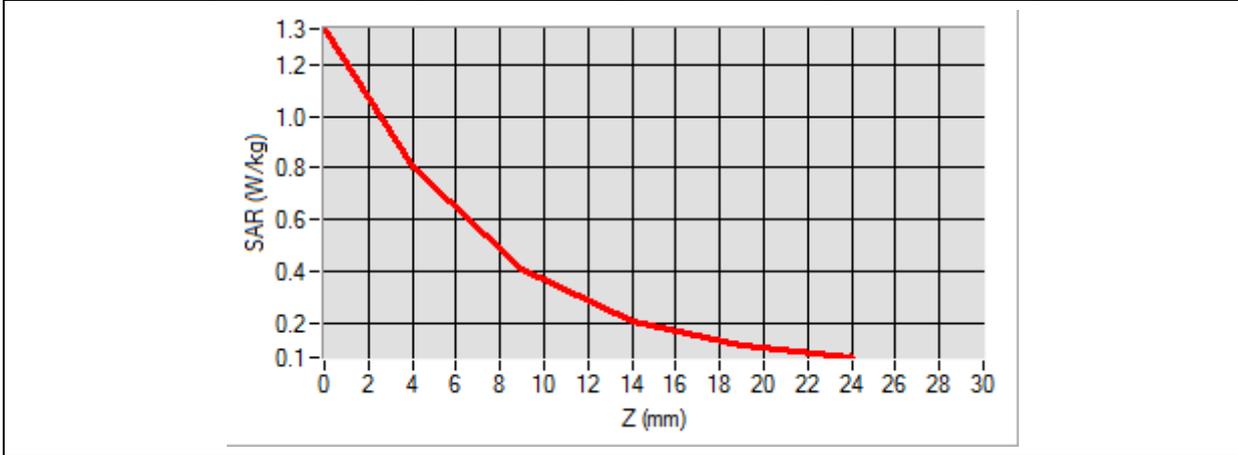


Maximum location: X=14.00, Y=31.00

SAR Peak: 1.38 W/kg

SAR 10g (W/Kg)	0.390677
SAR 1g (W/Kg)	0.756940

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.3381	0.8008	0.4053	0.2071	0.1151



3D screen shot	Hot spot position

MEASUREMENT 25

Type: Phone measurement (Complete)

Date of measurement: 2020-08-11

Measurement duration: 12 minutes 3 seconds

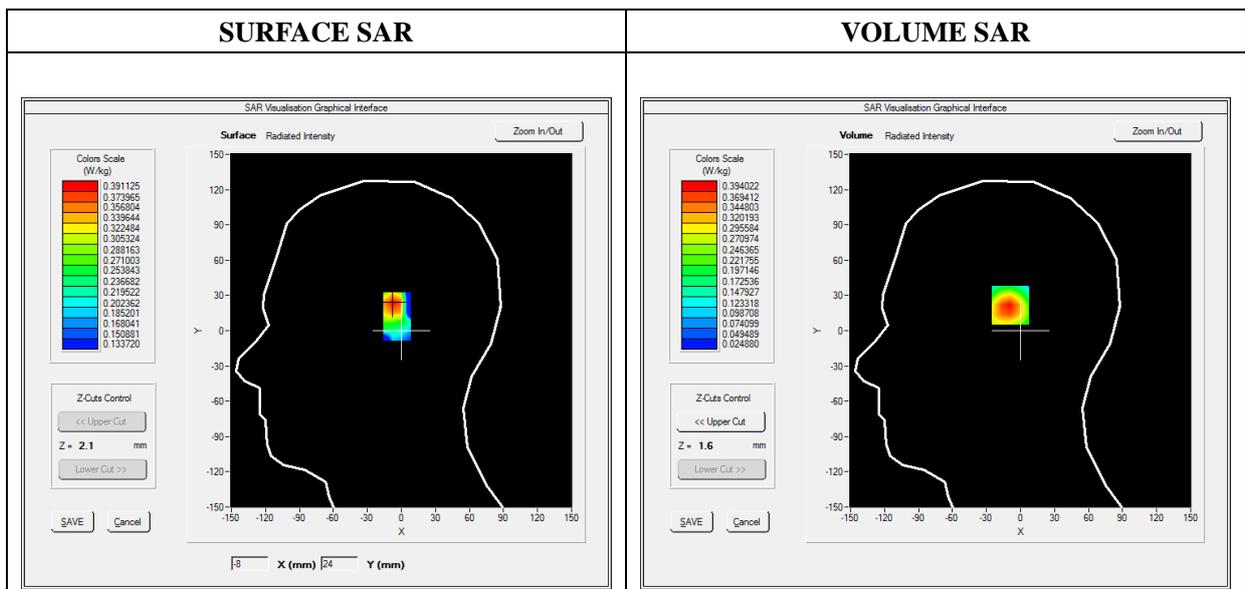
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	WCDMA850_RMC
Channels	Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	836.400000
Relative Permittivity (real part)	41.110245
Conductivity (S/m)	0.871245
Power Variation (%)	1.342427
Ambient Temperature	21.1
Liquid Temperature	21.3



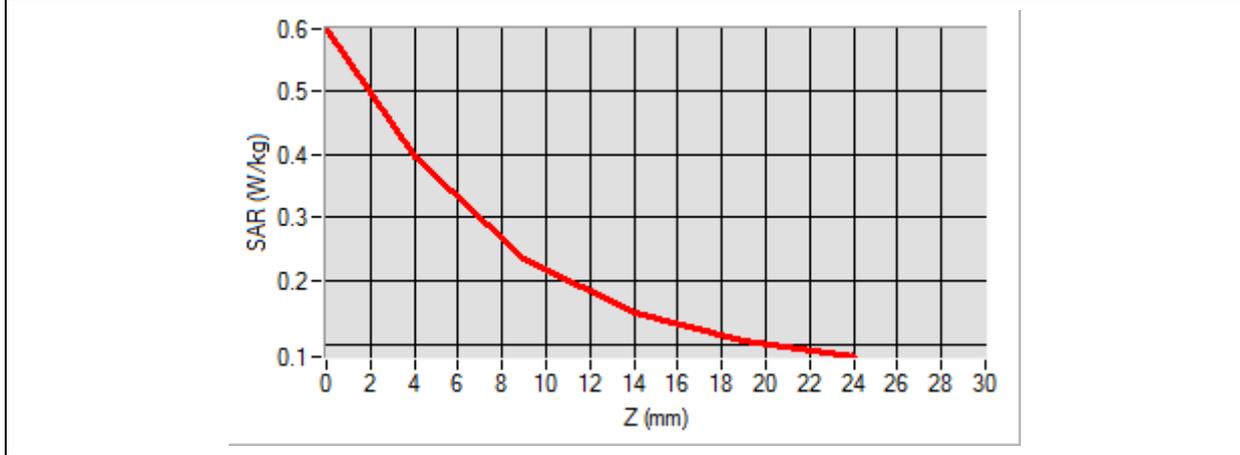
Maximum location: X=-7.00, Y=23.00

SAR Peak: 0.60 W/kg

SAR 10g (W/Kg)	0.228251
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SAR 1g (W/Kg)	0.375680
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Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.5960	0.3940	0.2360	0.1504	0.1073



3D screen shot	Hot spot position

MEASUREMENT 29

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

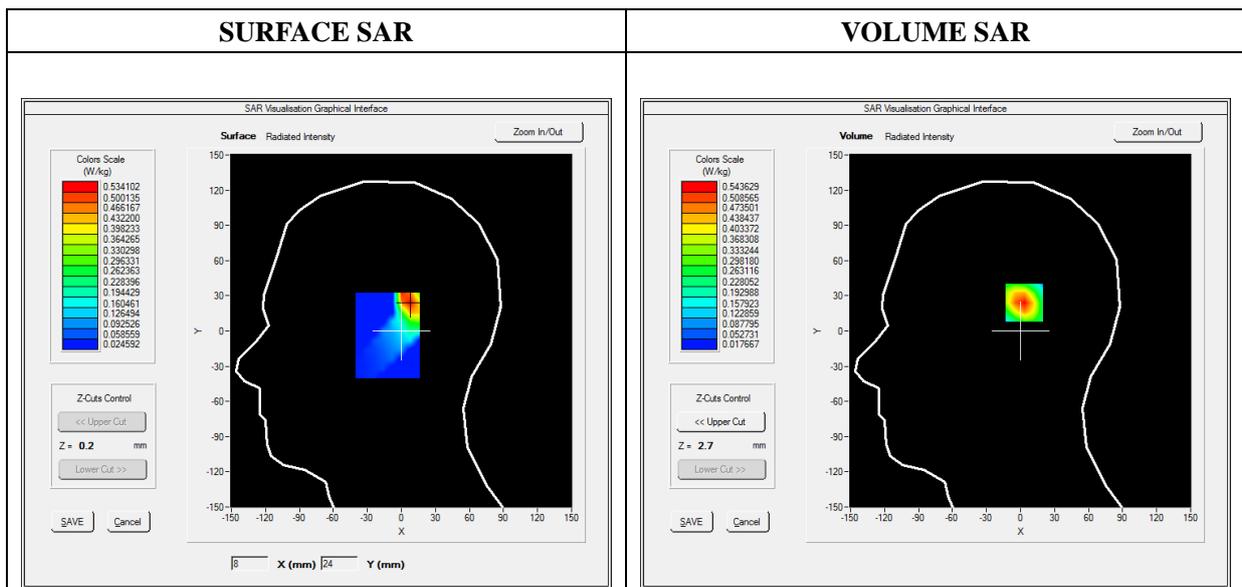
E-field Probe: SSE5 - SN 09/13 EP168; ConvF: 6.35; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	LTE Band 2_RMC
Channels	QPSK, 20MHz, 1RB, Low
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1860.000000
Relative Permittivity (real part)	38.560124
Conductivity (S/m)	1.380369
Power Variation (%)	1.743564
Ambient Temperature	21.1
Liquid Temperature	21.3

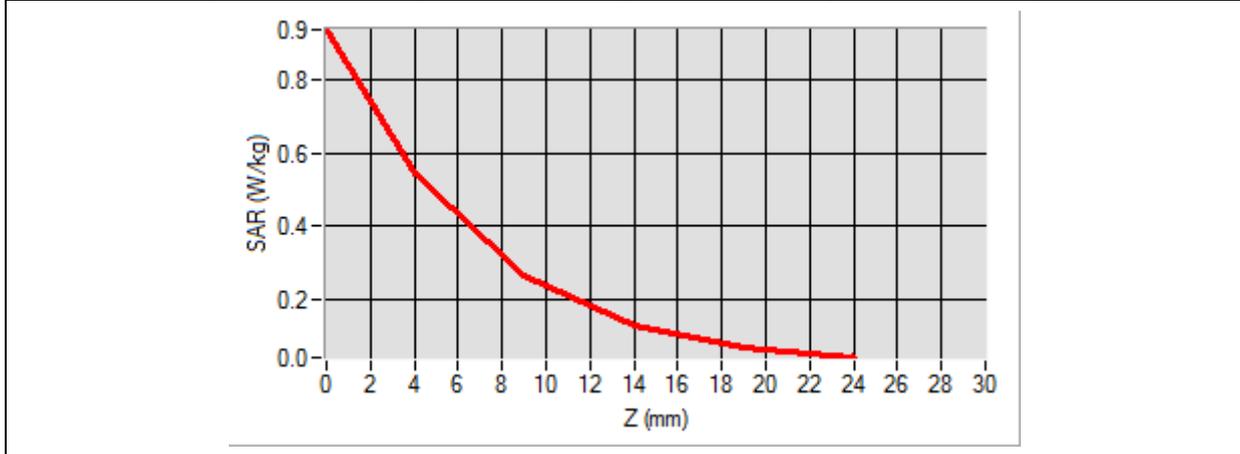


Maximum location: X=7.00, Y=25.00

SAR Peak: 0.95 W/kg

SAR 10g (W/Kg)	0.257653
SAR 1g (W/Kg)	0.512306

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.9372	0.5436	0.2624	0.1280	0.0696



3D screen shot	Hot spot position

MEASUREMENT 37

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

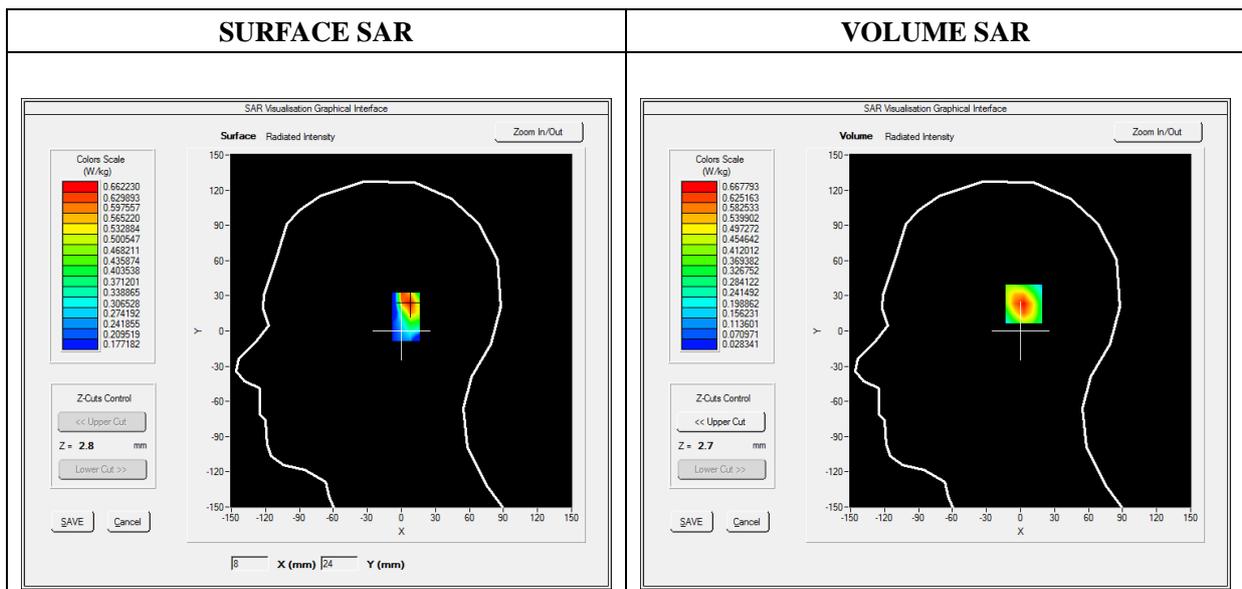
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	LTE Band 4
Channels	QPSK, 20MHz, 1RB,High
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1745.000000
Relative Permittivity (real part)	39.024890
Conductivity (S/m)	1.371250
Power Variation (%)	1.374628
Ambient Temperature	21.1
Liquid Temperature	21.2

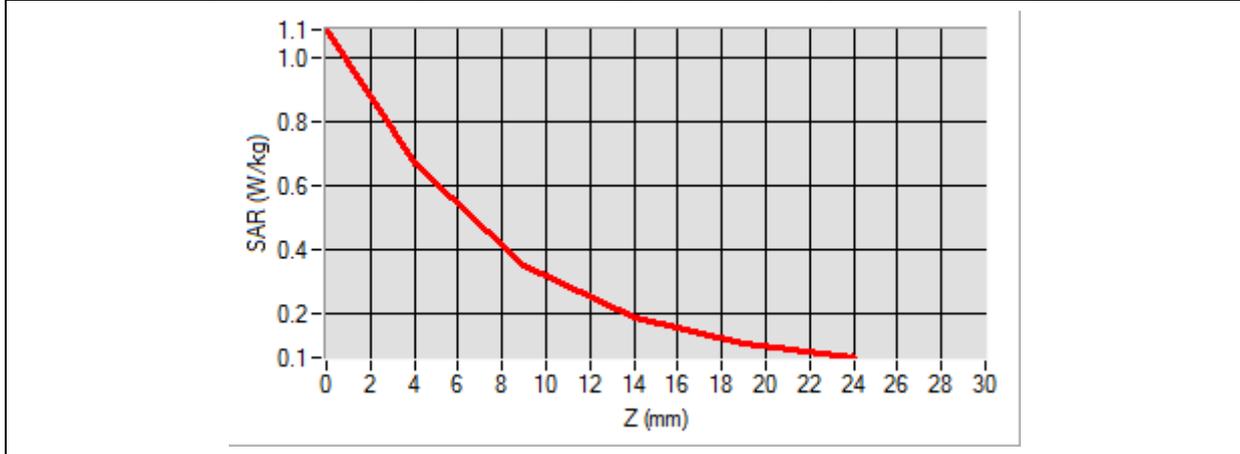


Maximum location: X=7.00, Y=24.00

SAR Peak: 1.11 W/kg

SAR 10g (W/Kg)	0.332008
SAR 1g (W/Kg)	0.628398

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.0866	0.6678	0.3521	0.1881	0.1083



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, bowl-shaped device. A grid of blue dots is overlaid on the inner surface. A small area in the center of the grid is highlighted with a color gradient from green to yellow to red, indicating the hot spot position.</p>	<p>A small, isolated 3D model of the hot spot position, showing a color gradient from green to yellow to red, matching the hot spot in the 3D screen shot.</p>

MEASUREMENT 45

Type: Phone measurement (Complete)

Date of measurement: 2020-08-11

Measurement duration: 12 minutes 3 seconds

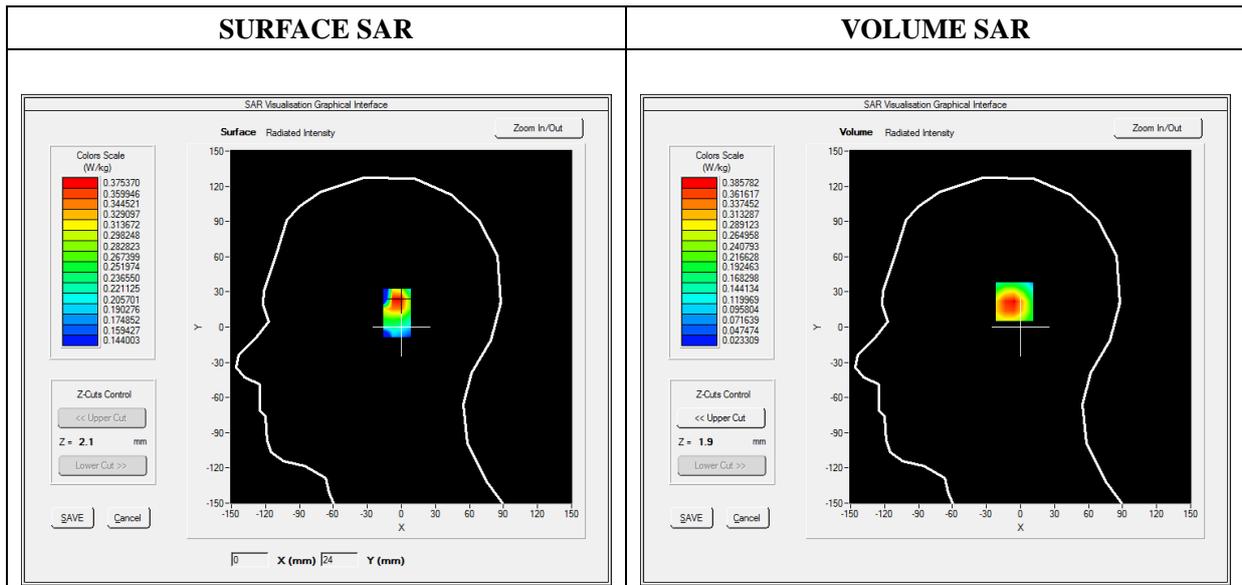
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	LTE Band 5
Channels	QPSK, 10MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	836.500000
Relative Permittivity (real part)	41.110245
Conductivity (S/m)	0.871245
Power Variation (%)	0.924535
Ambient Temperature	21.1
Liquid Temperature	21.2

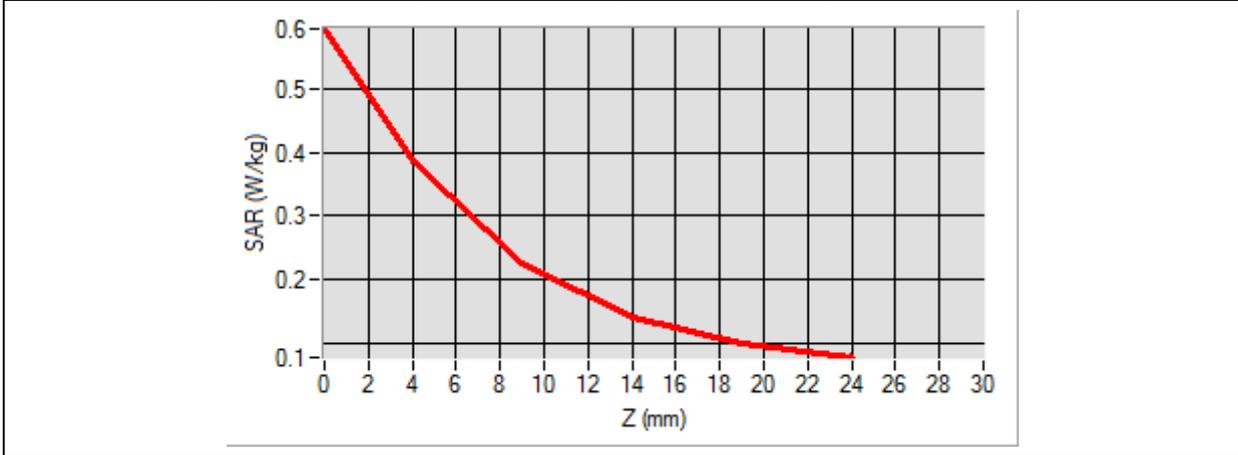


Maximum location: X=-3.00, Y=23.00

SAR Peak: 0.60 W/kg

SAR 10g (W/Kg)	0.223513
SAR 1g (W/Kg)	0.371569

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.5930	0.3858	0.2263	0.1422	0.1014



3D screen shot	Hot spot position

MEASUREMENT 53

Type: Phone measurement (Complete)

Date of measurement: 2020-08-13

Measurement duration: 12 minutes 3 seconds

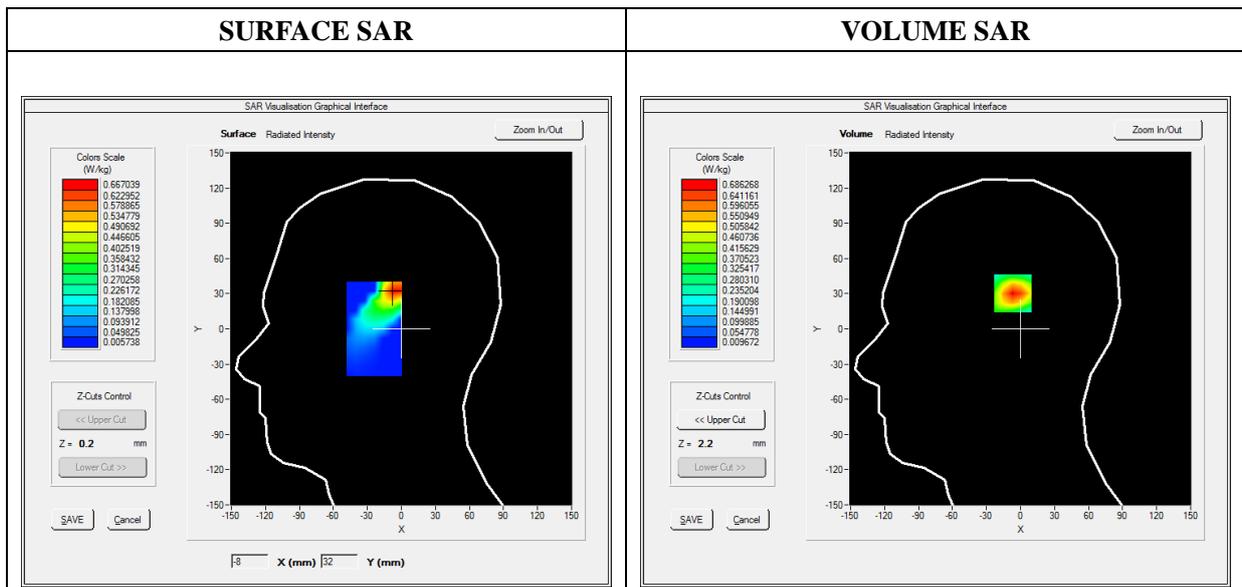
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	LTE Band 7
Channels	QPSK, 20MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2535.000000
Relative Permittivity (real part)	38.631092
Conductivity (S/m)	1.930182
Power Variation (%)	0.924535
Ambient Temperature	21.1
Liquid Temperature	21.2

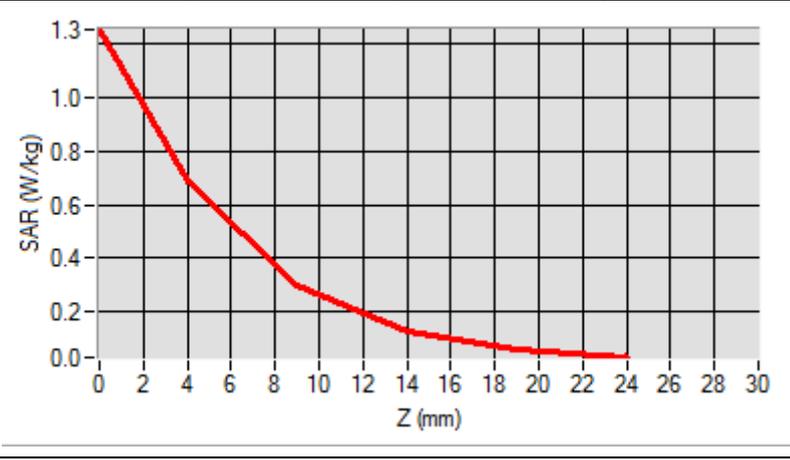


Maximum location: X=-5.00, Y=33.00

SAR Peak: 1.26 W/kg

SAR 10g (W/Kg)	0.309678
SAR 1g (W/Kg)	0.645717

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.2515	0.6863	0.3001	0.1286	0.0615



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, cup-like device. A grid of blue dots is overlaid on the inner surface. A small region of the grid is highlighted with a color gradient from blue to red, indicating the location of the maximum SAR (hot spot).</p>	<p>An isolated 3D model of the hot spot region, showing a color gradient from red (highest SAR) to blue (lowest SAR).</p>

MEASUREMENT 61

Type: Phone measurement (Complete)

Date of measurement: 2020-08-13

Measurement duration: 12 minutes 3 seconds

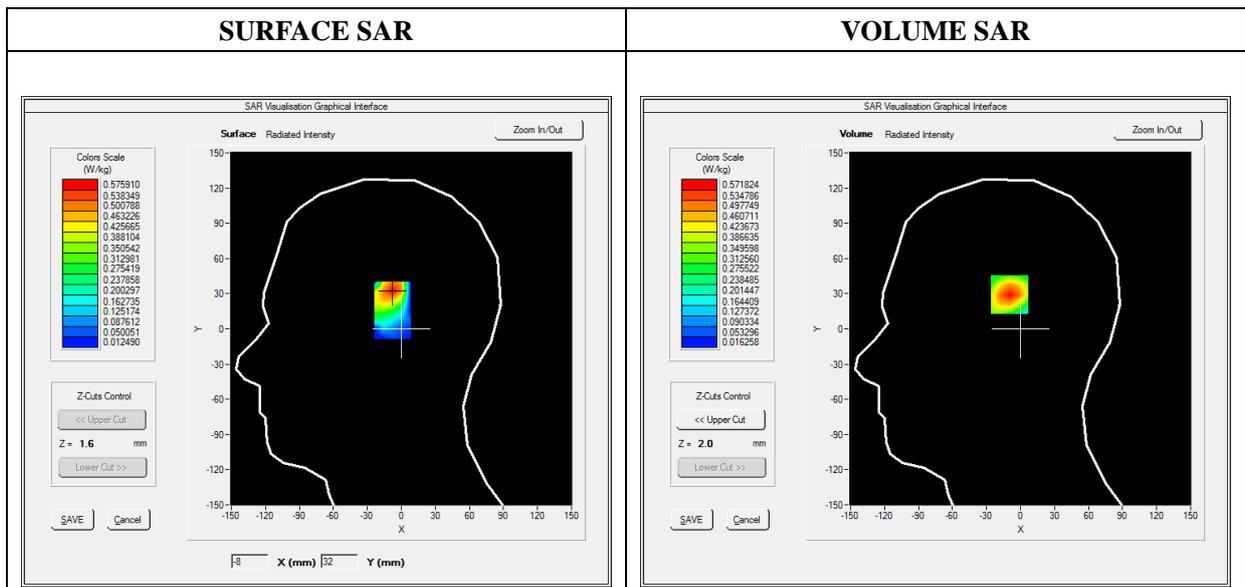
E-field Probe: SSE5 - SN 09/13 EP168; ConvF: 5.37; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	LTE Band 38_RMC
Channels	QPSK, 20MHz, 1RB, Low
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2580.000000
Relative Permittivity (real part)	38.631092
Conductivity (S/m)	1.930182
Power Variation (%)	3.027673
Ambient Temperature	21.1
Liquid Temperature	21.2

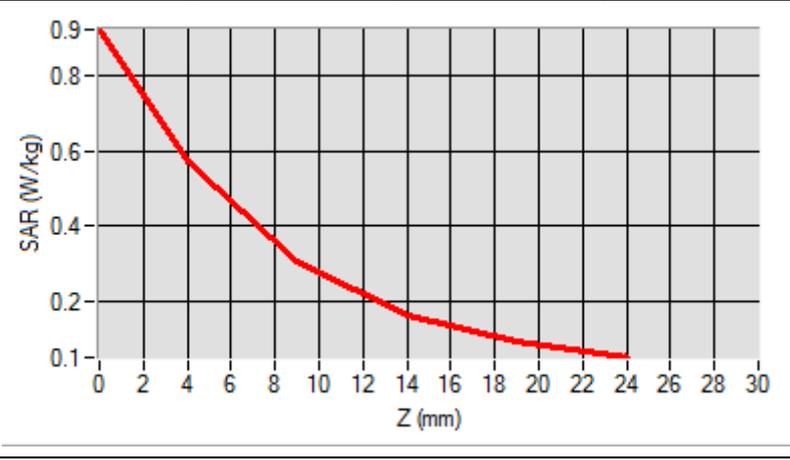


Maximum location: X=-8.00, Y=32.00

SAR Peak: 0.92 W/kg

SAR 10g (W/Kg)	0.293699
SAR 1g (W/Kg)	0.547603

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.9233	0.5718	0.3037	0.1616	0.0905



<p align="center">3D screen shot</p>	<p align="center">Hot spot position</p>
<p>A 3D perspective view of a grey, cup-like device. A grid of blue arrows is overlaid on the inner surface, pointing towards the center. A small area in the center is highlighted with a color gradient from green to yellow, indicating the hot spot location.</p>	<p>A small 3D model of the hot spot area, showing a color gradient from red (highest SAR) to blue (lowest SAR).</p>

MEASUREMENT 69

Type: Phone measurement (Complete)

Date of measurement: 2020-08-13

Measurement duration: 12 minutes 3 seconds

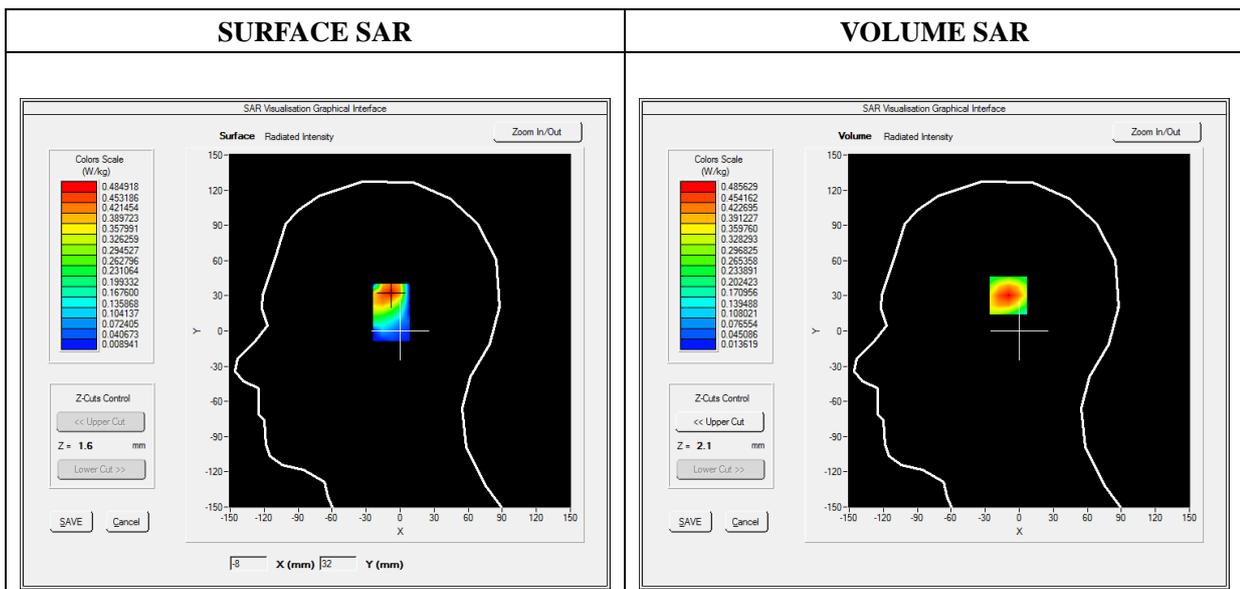
E-field Probe: SSE5 - SN 09/13 EP168; ConvF: 5.37; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Right head
Device Position	Cheek
Band	LTE Band 41_RMC
Channels	QPSK, 20MHz, 1RB, Low
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2506.000000
Relative Permittivity (real part)	38.631092
Conductivity (S/m)	1.930182
Power Variation (%)	3.027673
Ambient Temperature	21.1
Liquid Temperature	21.2

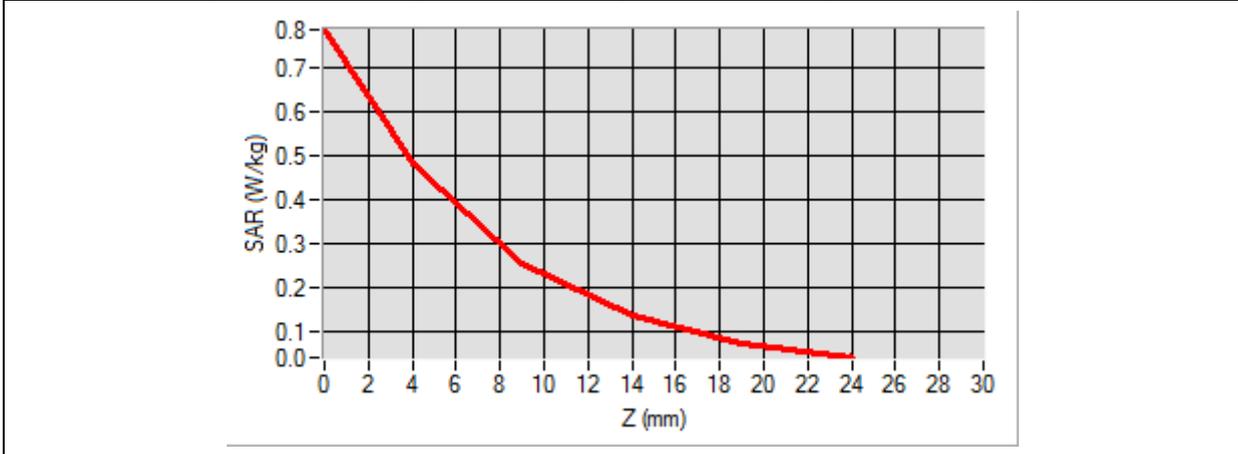


Maximum location: X=-8.00, Y=33.00

SAR Peak: 0.79 W/kg

SAR 10g (W/Kg)	0.248202
SAR 1g (W/Kg)	0.457056

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.7883	0.4856	0.2560	0.1353	0.0756



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, bowl-shaped device. A grid of blue dots is overlaid on the inner surface. A small area in the center of the grid is highlighted with a color gradient from green to yellow, indicating the hot spot position.</p>	<p>A small 3D model of the hot spot position, showing a color gradient from red (high SAR) to blue (low SAR).</p>

MEASUREMENT 79

Type: Phone measurement (Complete)

Date of measurement: 2020-08-13

Measurement duration: 12 minutes 3 seconds

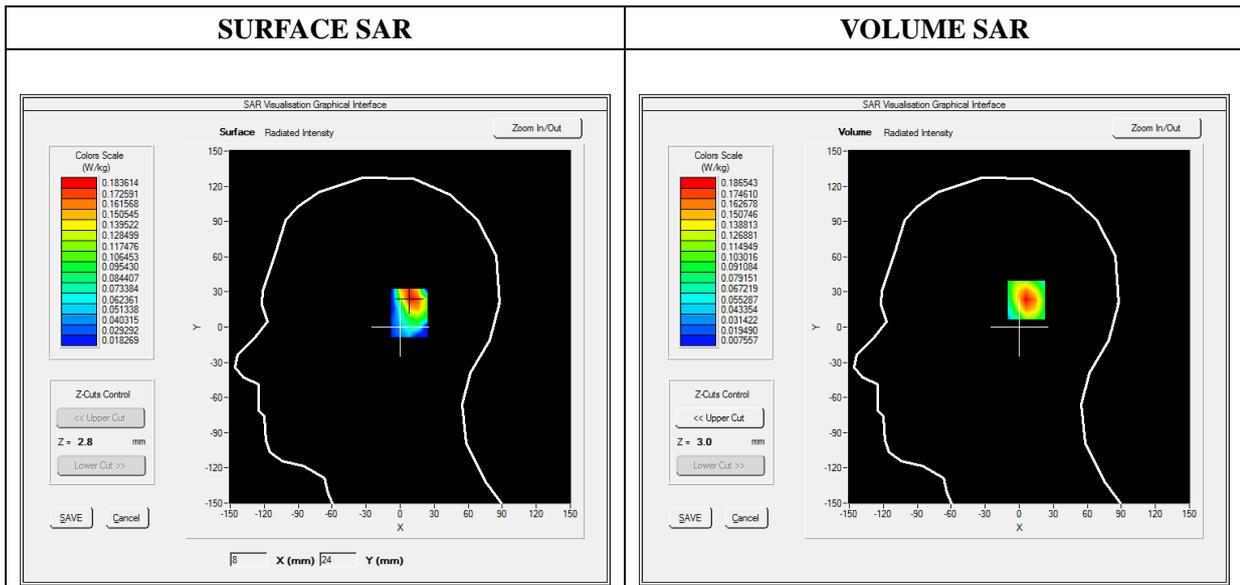
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Left head
Device Position	Cheek
Band	WiFi_802.11b
Channels	Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2437.000000
Relative Permittivity (real part)	38.153660
Conductivity (S/m)	1.740236
Power Variation (%)	3.234772
Ambient Temperature	21.1
Liquid Temperature	21.2

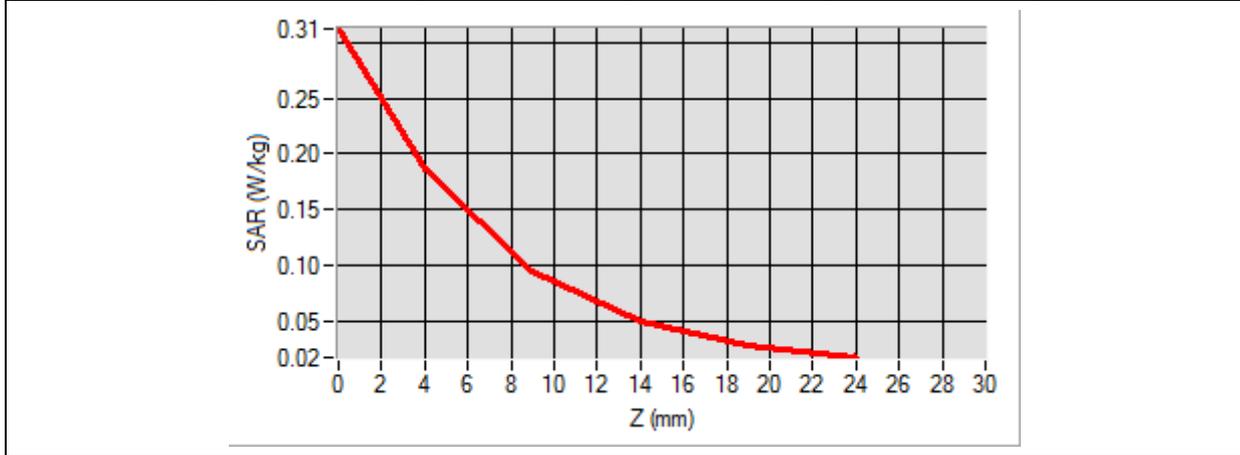


Maximum location: X=10.00, Y=24.00

SAR Peak: 0.31 W/kg

SAR 10g (W/Kg)	0.091520
SAR 1g (W/Kg)	0.174660

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.3124	0.1865	0.0945	0.0490	0.0283



3D screen shot	Hot spot position
<p>A 3D rendering of a human head model. A grid of small blue dots is overlaid on the face area. A small region in the center of the face is highlighted with a color gradient from green to yellow, indicating the hot spot position.</p>	<p>A small 3D visualization of the hot spot, showing a color gradient from green at the bottom to red at the top, representing the intensity of the SAR exposure.</p>

MEASUREMENT 89

Type: Phone measurement (Complete)

Date of measurement: 2020-08-11

Measurement duration: 12 minutes 3 seconds

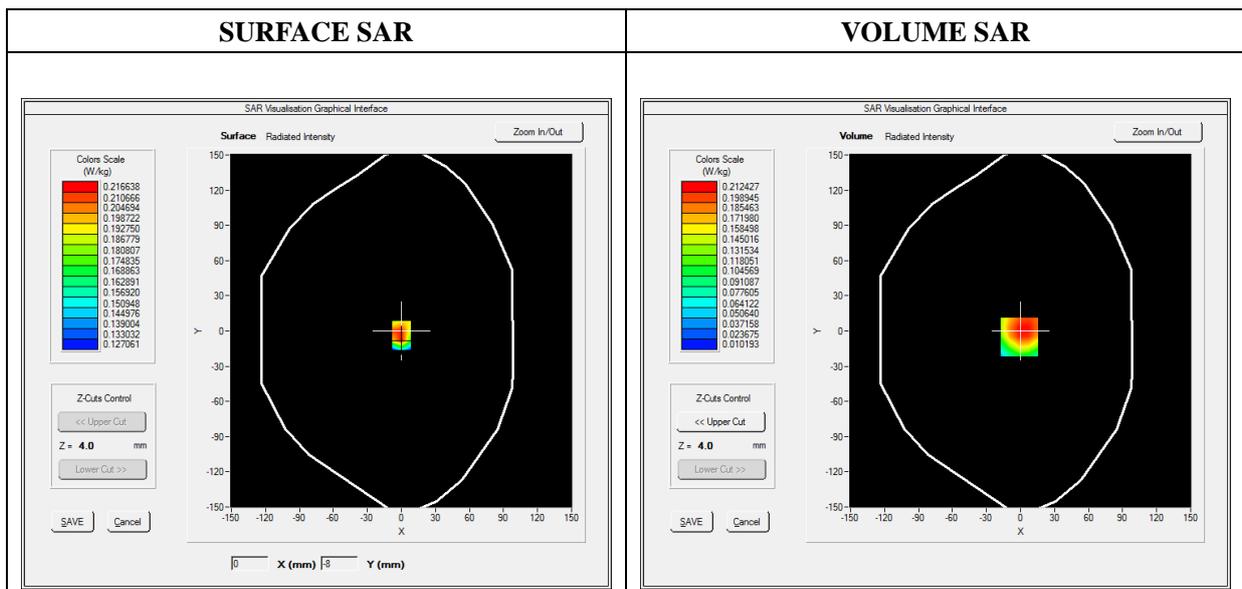
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Back
Band	GSM850
Channels	Middle
Signal	TDMA (Crest factor: 8.0)

B. SAR Measurement Results

Frequency (MHz)	836.600000
Relative Permittivity (real part)	54.851214
Conductivity (S/m)	0.951454
Power Variation (%)	0.901472
Ambient Temperature	21.1
Liquid Temperature	21.3

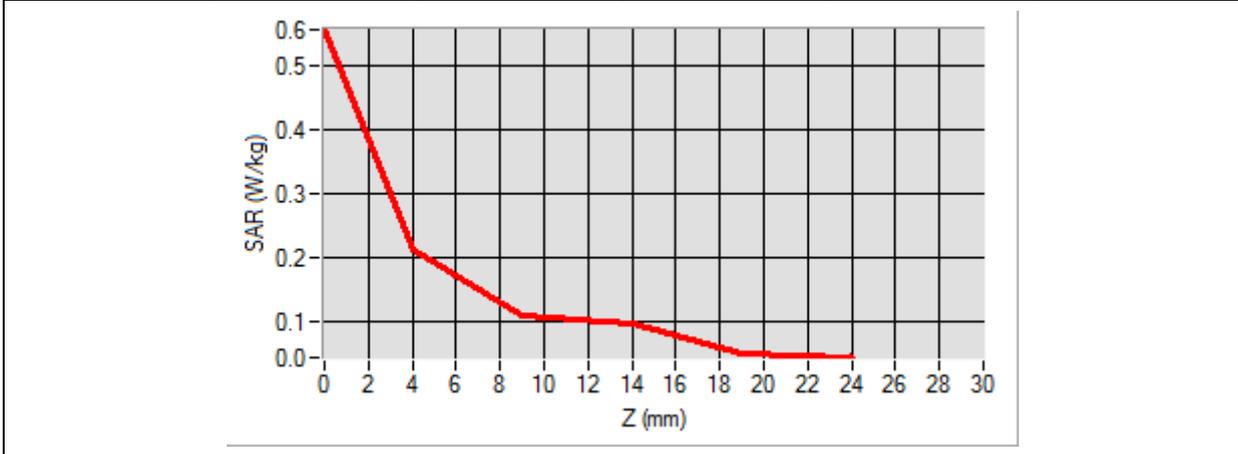


Maximum location: X=-1.00, Y=-5.00

SAR Peak: 0.30 W/kg

SAR 10g (W/Kg)	0.131289
SAR 1g (W/Kg)	0.205626

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.5551	0.2124	0.1089	0.0941	0.0501



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device with a grid of green dots on its top surface. A localized area of high SAR is highlighted with a green-to-yellow color gradient, indicating the hot spot position.</p>	<p>A 2D heatmap showing a rectangular area with a color gradient from red (high SAR) to yellow (lower SAR), representing the hot spot position.</p>

MEASUREMENT 91

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

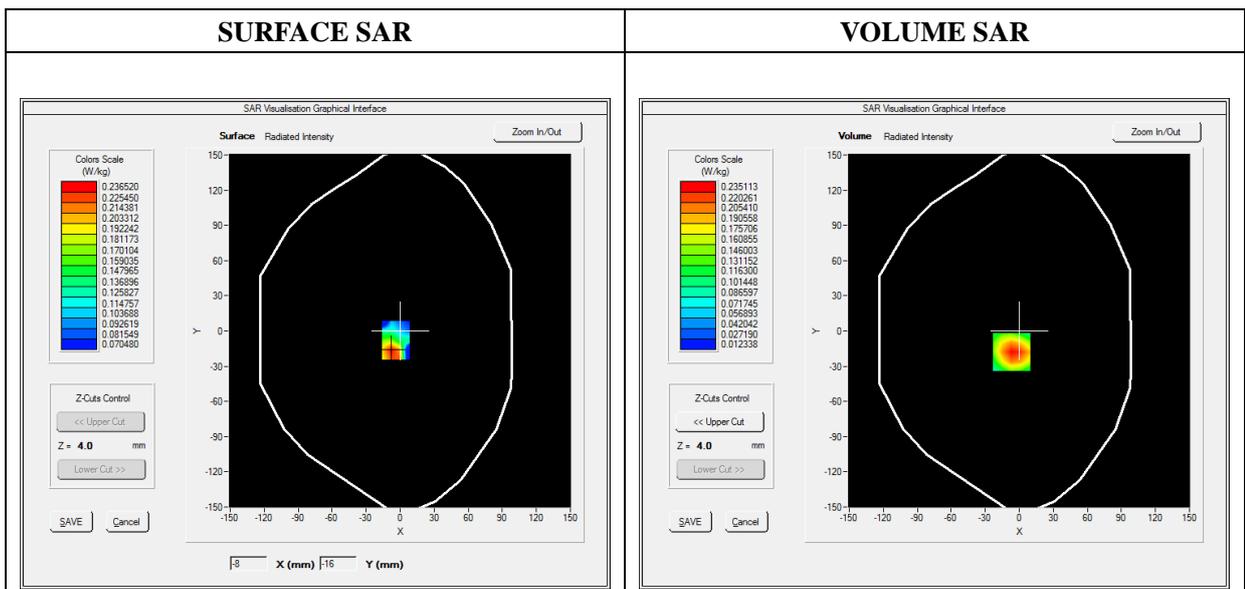
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Back
Band	GSM1900
Channels	Low
Signal	TDMA (Crest factor: 8.0)

B. SAR Measurement Results

Frequency (MHz)	1850.200000
Relative Permittivity (real part)	52.420415
Conductivity (S/m)	1.501966
Power Variation (%)	1.474622
Ambient Temperature	21.1
Liquid Temperature	21.3

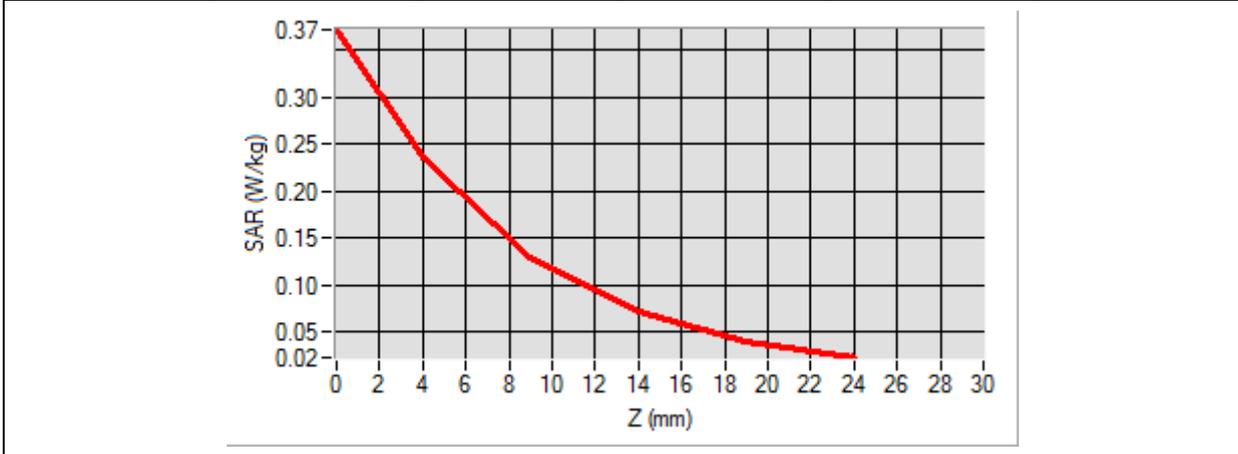


Maximum location: X=-7.00, Y=-18.00

SAR Peak: 0.37 W/kg

SAR 10g (W/Kg)	0.122086
SAR 1g (W/Kg)	0.222124

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.3712	0.2351	0.1292	0.0712	0.0411



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device. A grid of small blue dots is overlaid on the device's surface. A small rectangular area in the center of the grid is highlighted with a color gradient from red to green, indicating the location of the SAR hot spot.</p>	<p>A 2D color-coded map of the hot spot. The color gradient transitions from red at the bottom to green at the top, with yellow and orange in between, representing the SAR intensity distribution.</p>

MEASUREMENT 129

Type: Phone measurement (Complete)

Date of measurement: 2020-08-11

Measurement duration: 12 minutes 3 seconds

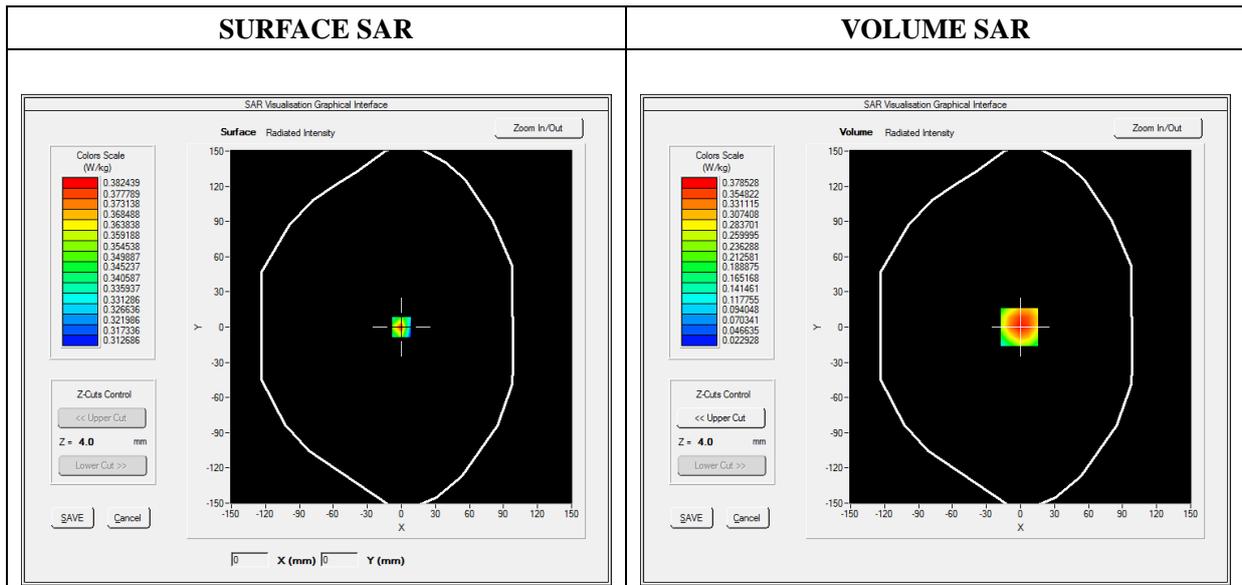
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat plane
Device Position	Back
Band	GPRS850
Channels	High
Signal	Duty Cycle: 1:4

B. SAR Measurement Results

Frequency (MHz)	848.800000
Relative Permittivity (real part)	54.851214
Conductivity (S/m)	0.951454
Power Variation (%)	0.901472
Ambient Temperature	21.1
Liquid Temperature	21.3

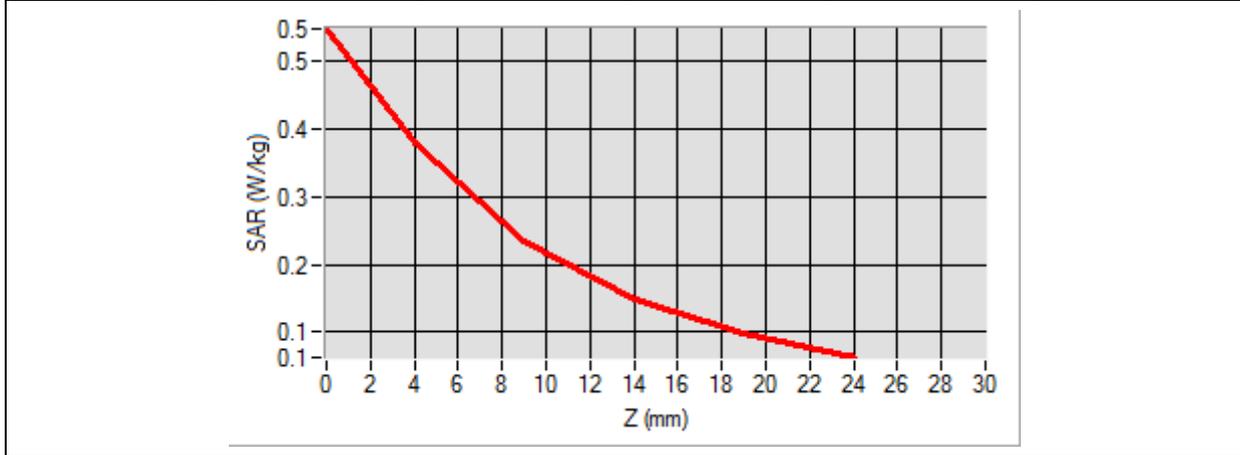


Maximum location: X=-1.00, Y=0.00

SAR Peak: 0.55 W/kg

SAR 10g (W/Kg)	0.219946
SAR 1g (W/Kg)	0.360720

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.5487	0.3785	0.2355	0.1484	0.0966



3D screen shot	Hot spot position

MEASUREMENT 133

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

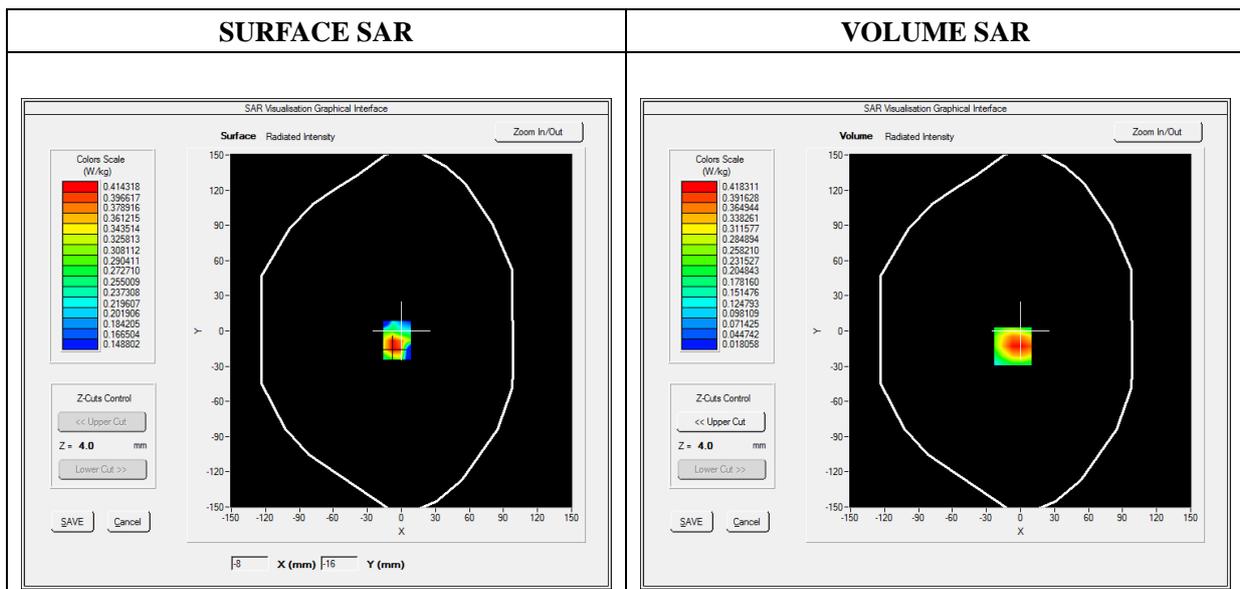
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat plane
Device Position	Back
Band	GPRS1900_2TX
Channels	Low
Signal	Duty Cycle: 1:4

B. SAR Measurement Results

Frequency (MHz)	1850.200000
Relative Permittivity (real part)	52.420415
Conductivity (S/m)	1.501966
Power Variation (%)	2.483762
Ambient Temperature	21.1
Liquid Temperature	21.3

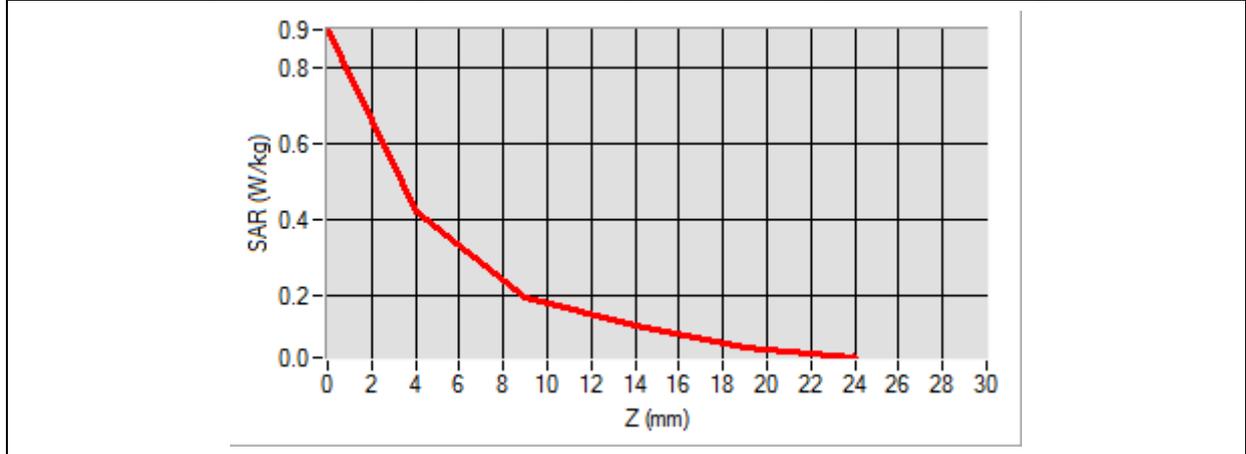


Maximum location: X=-7.00, Y=-13.00

SAR Peak: 0.67 W/kg

SAR 10g (W/Kg)	0.216562
SAR 1g (W/Kg)	0.398075

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.8980	0.4183	0.1948	0.1217	0.0622



3D screen shot	Hot spot position

MEASUREMENT 140

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

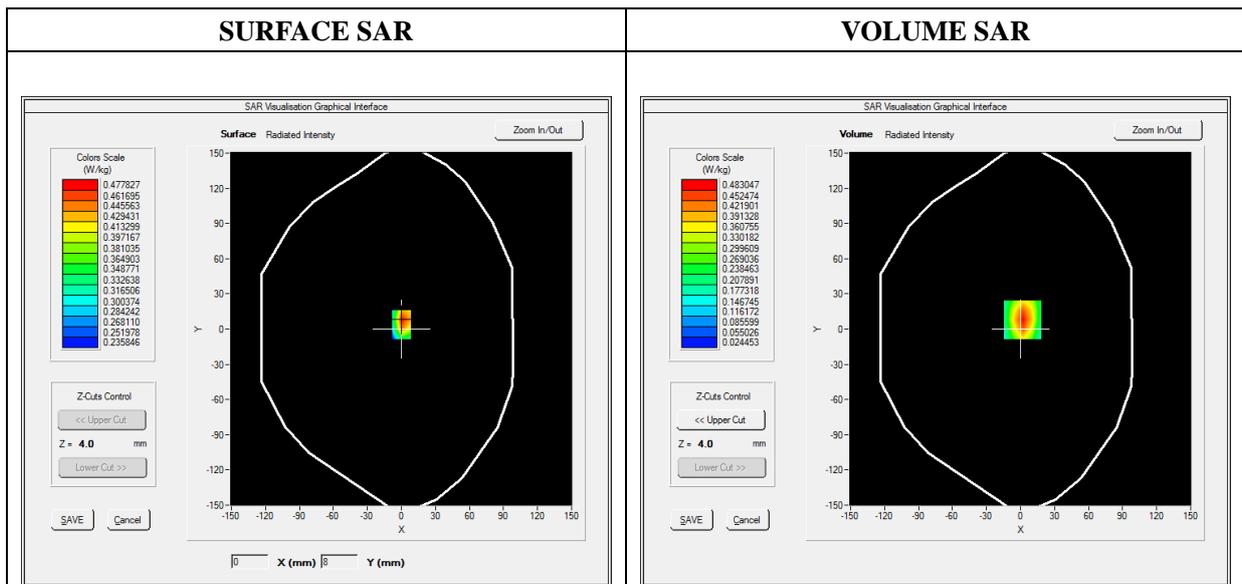
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Top
Band	WCDMA1900_RMC
Channels	High
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1907.600000
Relative Permittivity (real part)	52.420415
Conductivity (S/m)	1.501966
Power Variation (%)	1.163283
Ambient Temperature	21.1
Liquid Temperature	21.3

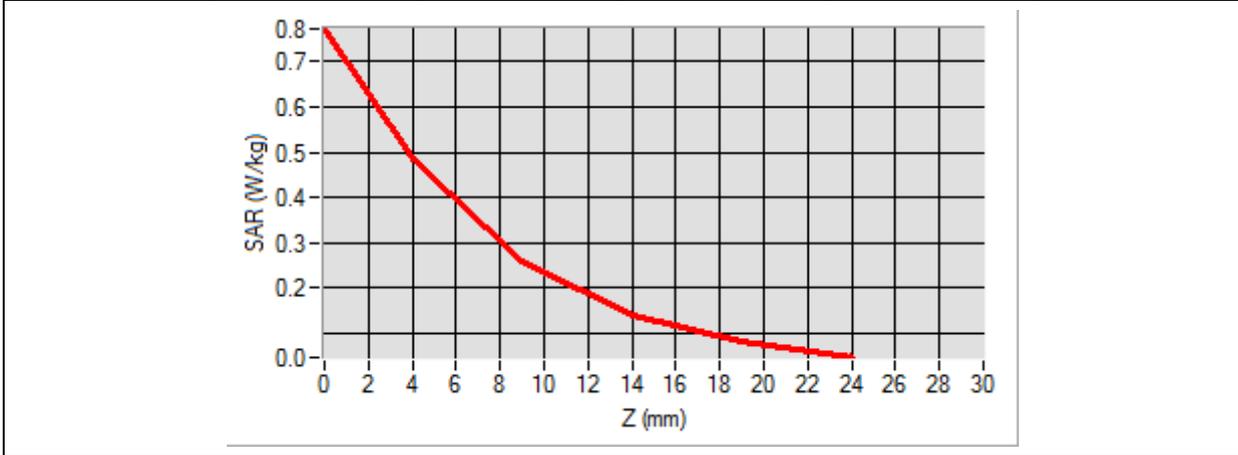


Maximum location: X=2.00, Y=8.00

SAR Peak: 0.77 W/kg

SAR 10g (W/Kg)	0.239428
SAR 1g (W/Kg)	0.450382

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.7728	0.4830	0.2605	0.1414	0.0811



3D screen shot	Hot spot position

MEASUREMENT 144

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

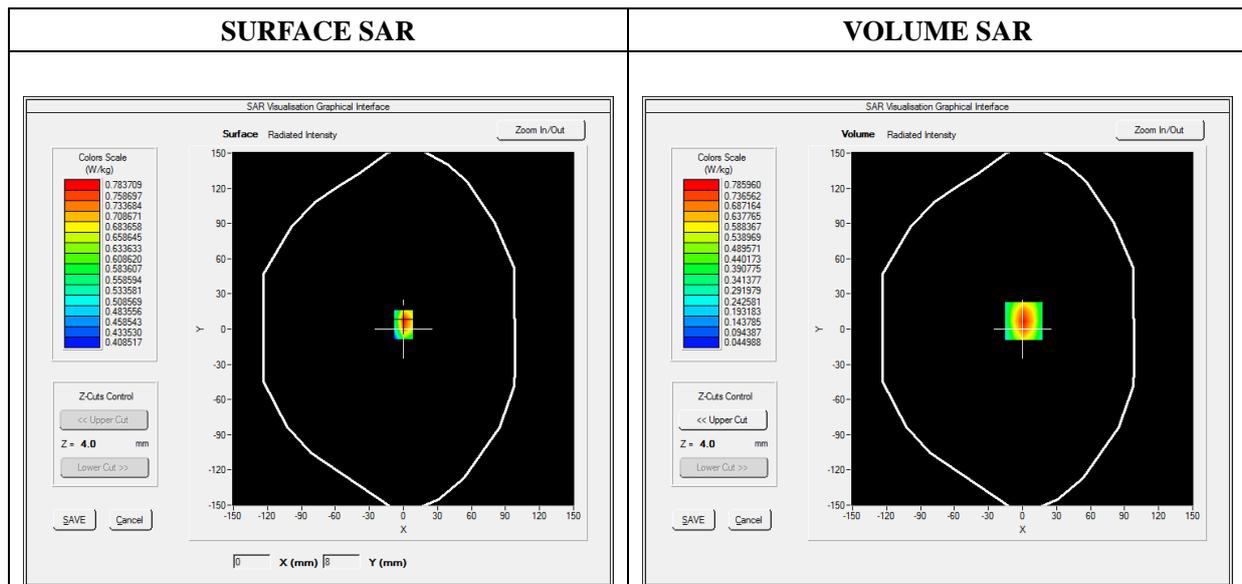
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Top
Band	WCDMA850_RMC
Channels	Low
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1712.400000
Relative Permittivity (real part)	54.851214
Conductivity (S/m)	0.951454
Power Variation (%)	2.341234
Ambient Temperature	21.1
Liquid Temperature	21.3

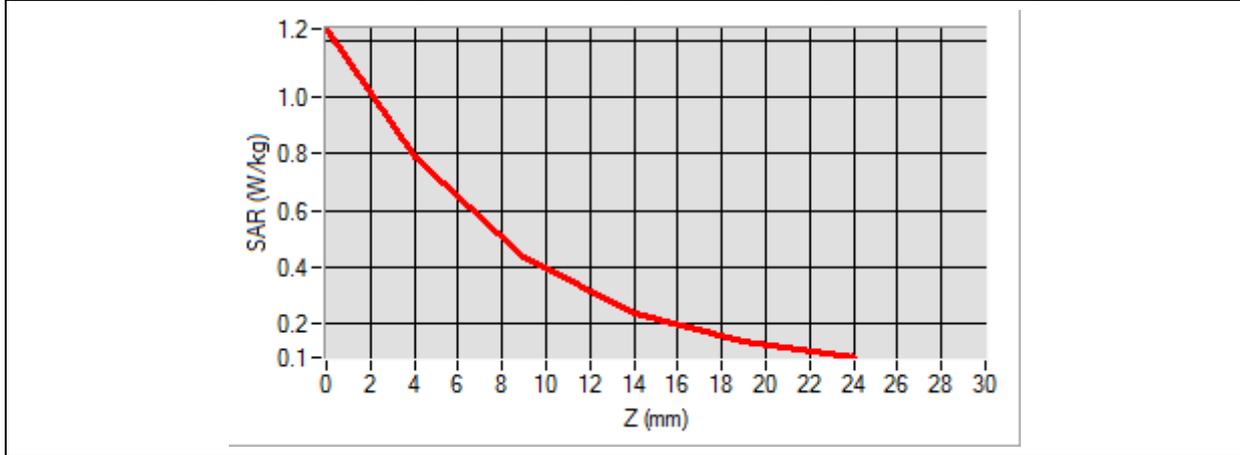


Maximum location: X=1.00, Y=7.00

SAR Peak: 1.24 W/kg

SAR 10g (W/Kg)	0.393658
SAR 1g (W/Kg)	0.732371

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.2404	0.7860	0.4327	0.2403	0.1406



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device with a grid of green dots on its surface. A small area of the grid is highlighted with a color gradient from yellow to red, indicating a hot spot.</p>	<p>A 2D rectangular color gradient from yellow to red, representing the hot spot position.</p>

MEASUREMENT 145

Type: Phone measurement (Complete)

Date of measurement: 2020-08-11

Measurement duration: 12 minutes 3 seconds

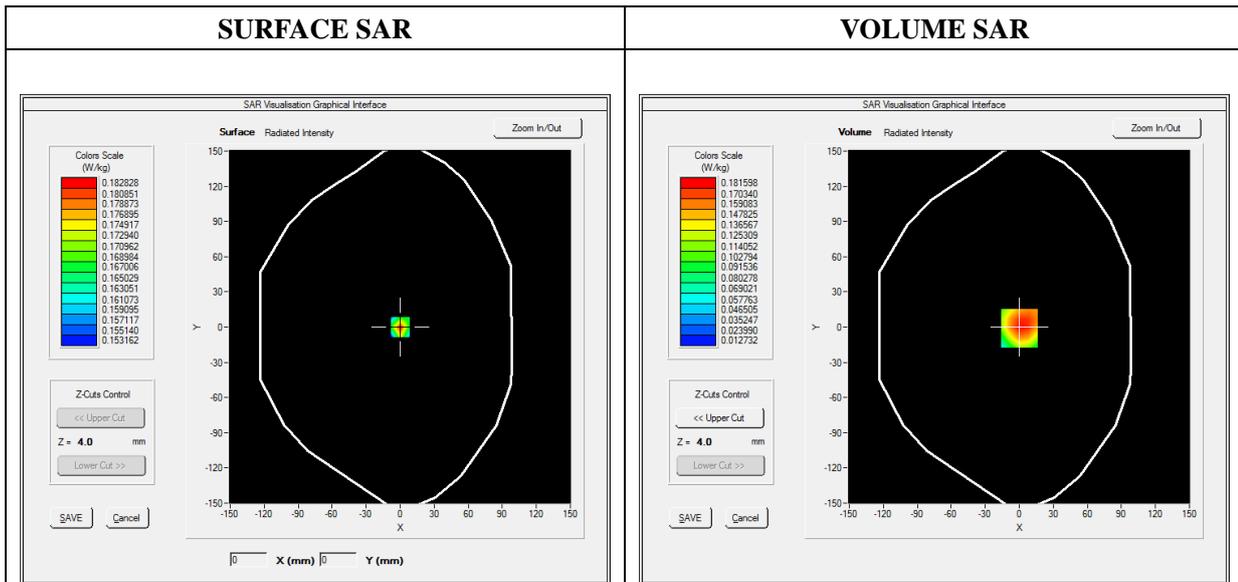
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Back
Band	WCDMA850_RMC
Channels	Low
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	836.400000
Relative Permittivity (real part)	54.851214
Conductivity (S/m)	0.951454
Power Variation (%)	2.341234
Ambient Temperature	21.1
Liquid Temperature	21.3

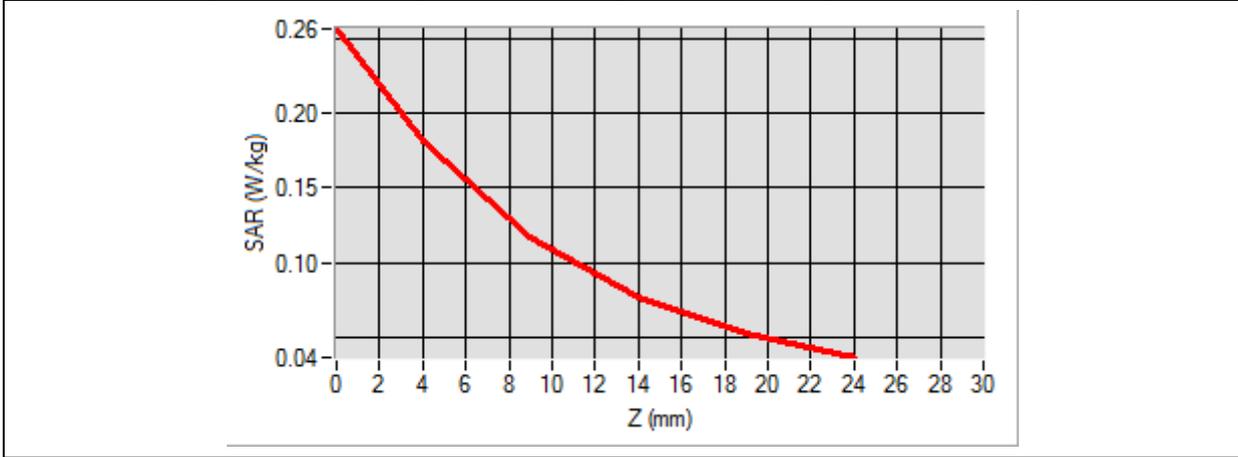


Maximum location: X=0.00, Y=-1.00

SAR Peak: 0.26 W/kg

SAR 10g (W/Kg)	0.111615
SAR 1g (W/Kg)	0.175500

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.2571	0.1816	0.1171	0.0771	0.0527



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device with a grid of green dots on its top surface. A small area in the center of the grid is highlighted with a color gradient from green to red, indicating the hot spot location.</p>	<p>A solid red square centered on a white background, representing the hot spot position.</p>

MEASUREMENT 152

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

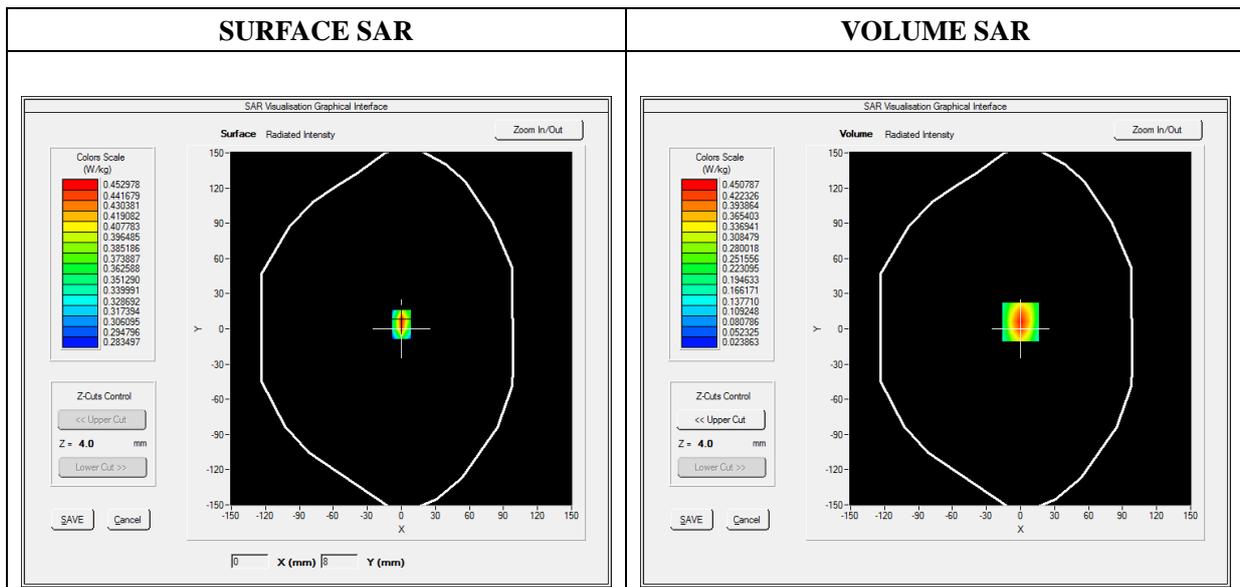
E-field Probe: SSE5 - SN 09/13 EP168; ConvF: 6.55; Calibrated: 06/01/2018

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Top
Band	LTE Band 2_RMC
Channels	QPSK, 20MHz, 1RB, Low
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1860.000000
Relative Permittivity (real part)	52.420415
Conductivity (S/m)	1.501966
Power Variation (%)	1.327810
Ambient Temperature	21.1
Liquid Temperature	21.3

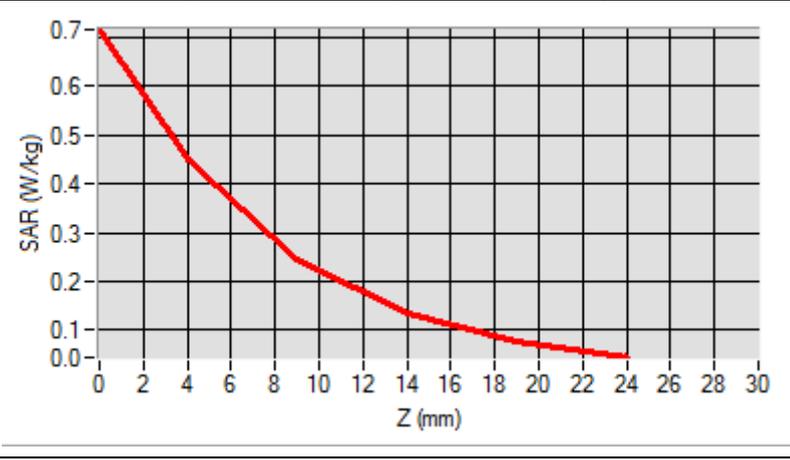


Maximum location: X=0.00, Y=6.00

SAR Peak: 0.71 W/kg

SAR 10g (W/Kg)	0.225094
SAR 1g (W/Kg)	0.420335

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.7154	0.4508	0.2459	0.1348	0.0777



<p>3D screen shot</p>	<p>Hot spot position</p>
<p>A 3D perspective view of a grey device with a grid of green dots on its surface. A localized area of high SAR is highlighted with a color gradient from yellow to red.</p>	<p>A 2D rectangular heatmap showing a color gradient from yellow to red, representing the spatial distribution of the SAR hot spot.</p>

MEASUREMENT 157

Type: Phone measurement (Complete)

Date of measurement: 2020-08-12

Measurement duration: 12 minutes 3 seconds

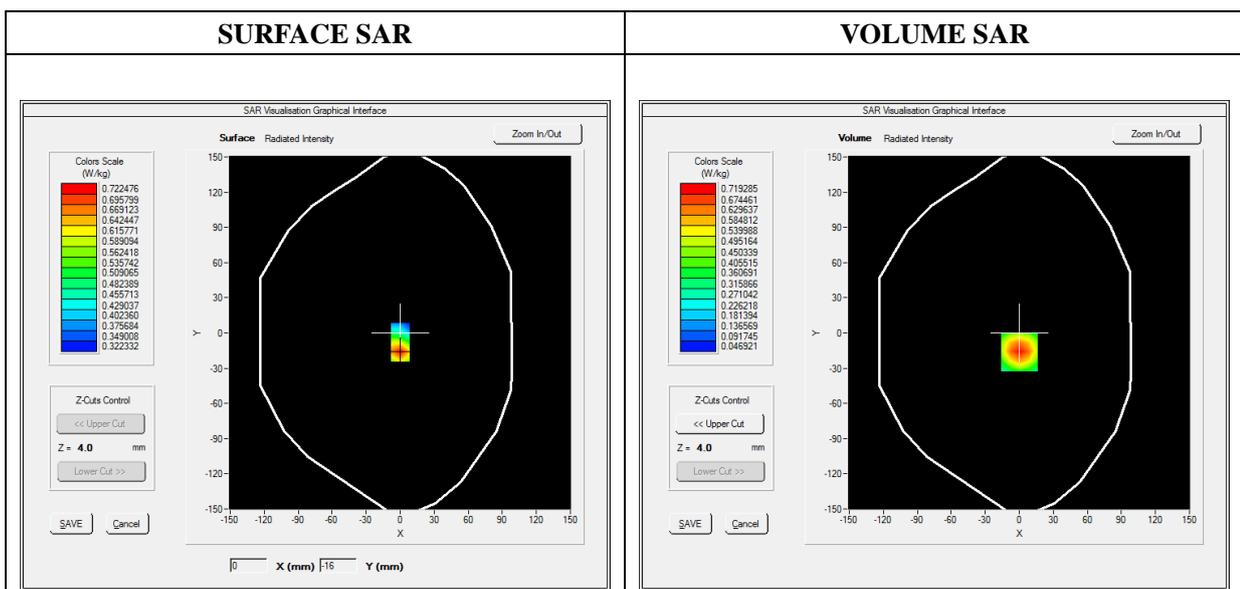
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Back
Band	LTE Band 4
Channels	QPSK, 20MHz, 1RB, High
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1745.000000
Relative Permittivity (real part)	51.224510
Conductivity (S/m)	1.461261
Power Variation (%)	0.858383
Ambient Temperature	21.1
Liquid Temperature	21.2

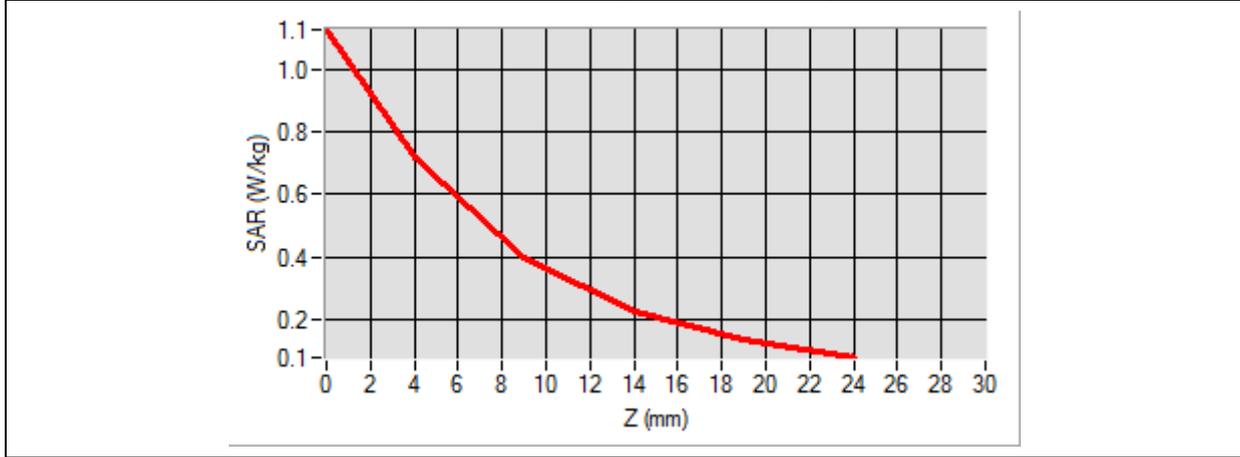


Maximum location: X=0.00, Y=-16.00

SAR Peak: 1.13 W/kg

SAR 10g (W/Kg)	0.373828
SAR 1g (W/Kg)	0.675441

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.1277	0.7193	0.4000	0.2245	0.1326



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device with a grid of green dots on its surface. A small rectangular area is highlighted with a color gradient from green to yellow, indicating the hot spot location.</p>	<p>A vertical rectangular bar with a color gradient from red at the bottom to yellow at the top, representing the hot spot position.</p>

MEASUREMENT 165

Type: Phone measurement (Complete)

Date of measurement: 2020-08-11

Measurement duration: 12 minutes 3 seconds

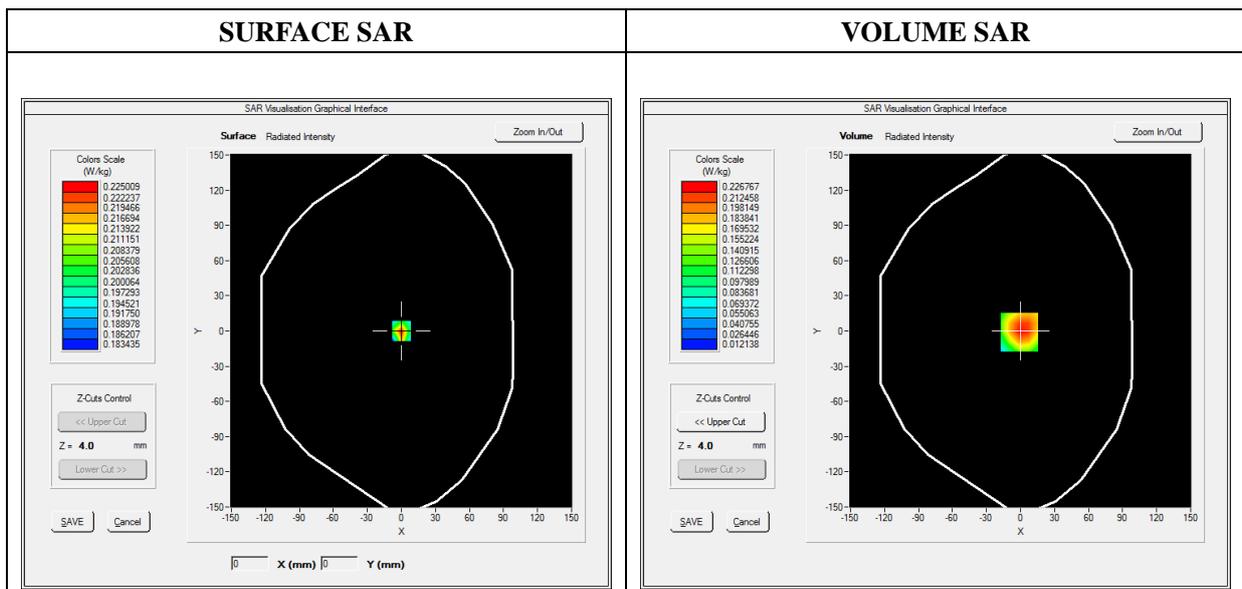
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Back
Band	LTE Band 5
Channels	QPSK, 10MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	836.5000000
Relative Permittivity (real part)	54.851214
Conductivity (S/m)	0.951454
Power Variation (%)	1.210493
Ambient Temperature	21.1
Liquid Temperature	21.2

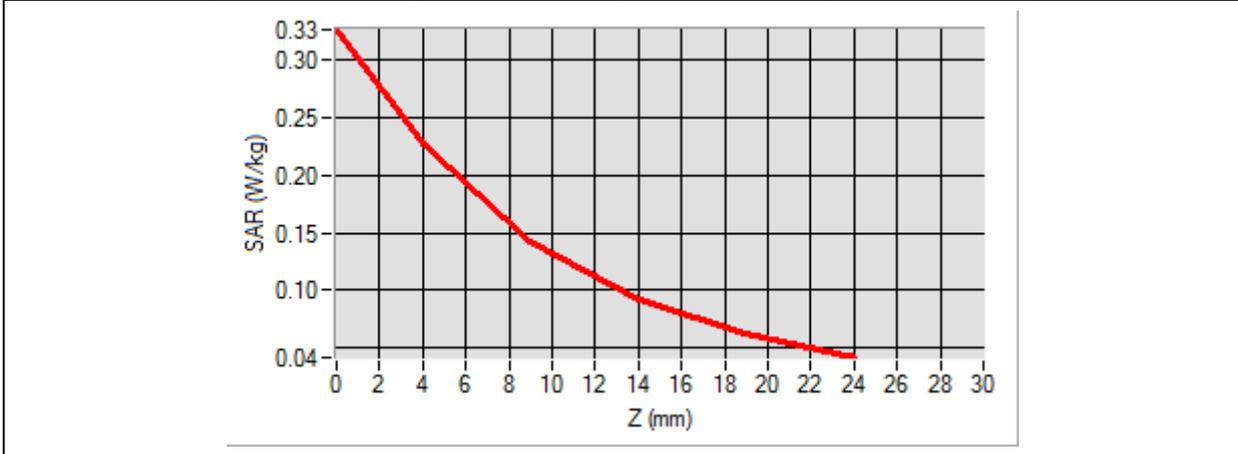


Maximum location: X=-1.00, Y=-1.00

SAR Peak: 0.33 W/kg

SAR 10g (W/Kg)	0.133484
SAR 1g (W/Kg)	0.216669

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.3269	0.2268	0.1427	0.0916	0.0614



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, L-shaped device. A grid of small blue dots is overlaid on the flat surface of the device. A small rectangular area in the center of the grid is highlighted with a color gradient from green to yellow, indicating the location of the maximum SAR exposure.</p>	<p>A single, solid red square centered on a white background, representing the specific location of the hot spot identified in the 3D model.</p>

MEASUREMENT 173

Type: Phone measurement (Complete)

Date of measurement: 2020-08-13

Measurement duration: 12 minutes 3 seconds

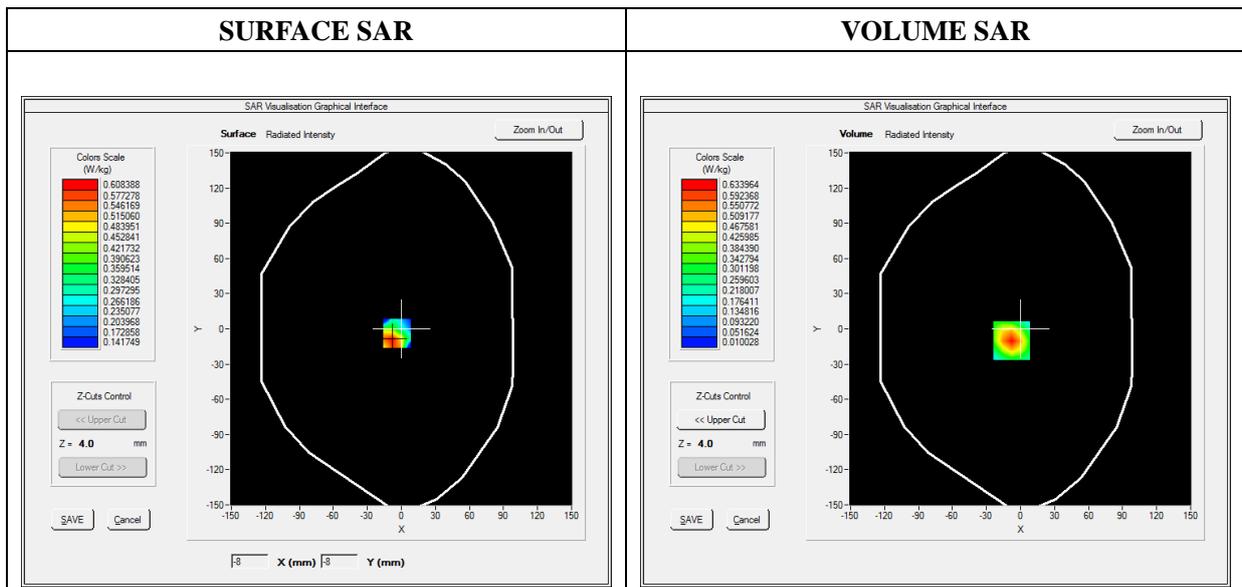
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Back
Band	LTE Band 7
Channels	QPSK, 20MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2535.000000
Relative Permittivity (real part)	52.241202
Conductivity (S/m)	2.120943
Power Variation (%)	3.672346
Ambient Temperature	21.1
Liquid Temperature	21.2

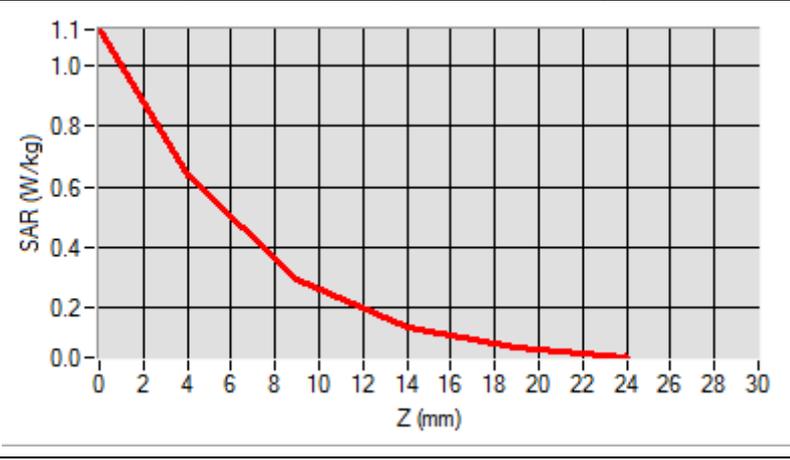


Maximum location: X=-8.00, Y=-10.00

SAR Peak: 1.12 W/kg

SAR 10g (W/Kg)	0.283793
SAR 1g (W/Kg)	0.590119

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.1218	0.6340	0.2911	0.1315	0.0645



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device with a grid of blue dots on its surface. A small area of the grid is highlighted with a color gradient from red to green, indicating the hot spot location.</p>	<p>A 2D color-coded visualization of the hot spot, showing a gradient from red (high SAR) to green (low SAR) on a rectangular area.</p>

MEASUREMENT 181

Type: Phone measurement (Complete)

Date of measurement: 2020-08-13

Measurement duration: 12 minutes 3 seconds

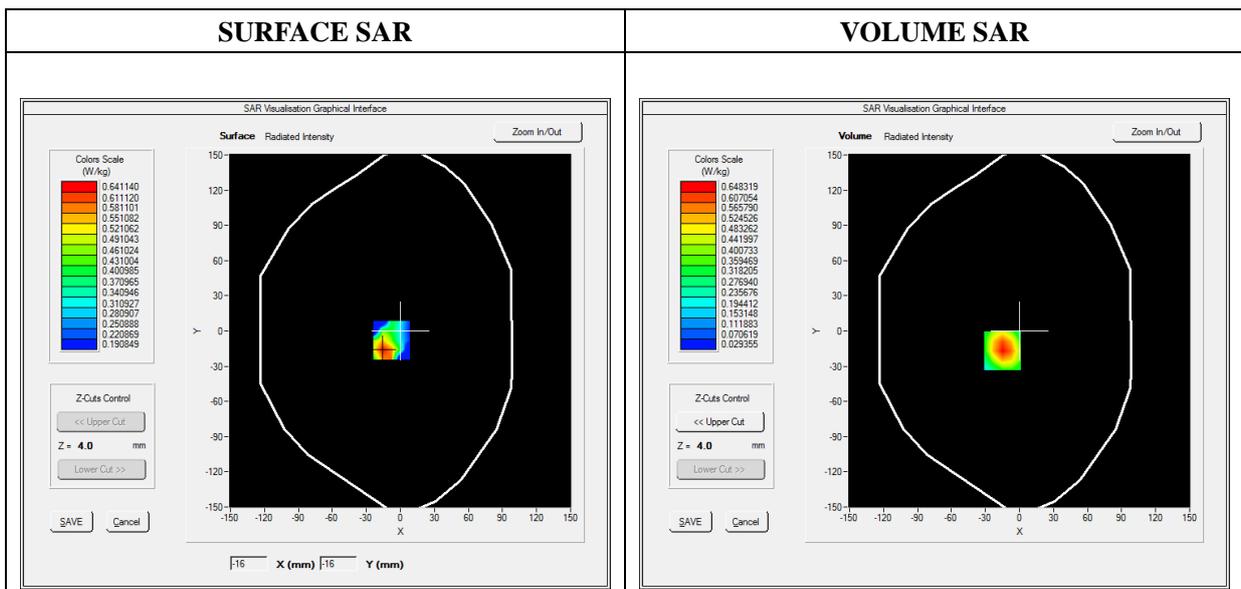
E-field Probe: SSE5 - SN 09/13 EP168; ConvF: 5.58; Calibrated: 06/01/2018

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Back
Band	LTE Band 38_RMC
Channels	QPSK, 20MHz, 1RB, Low
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2580.000000
Relative Permittivity (real part)	52.241202
Conductivity (S/m)	2.120943
Power Variation (%)	3.672346
Ambient Temperature	21.1
Liquid Temperature	21.2

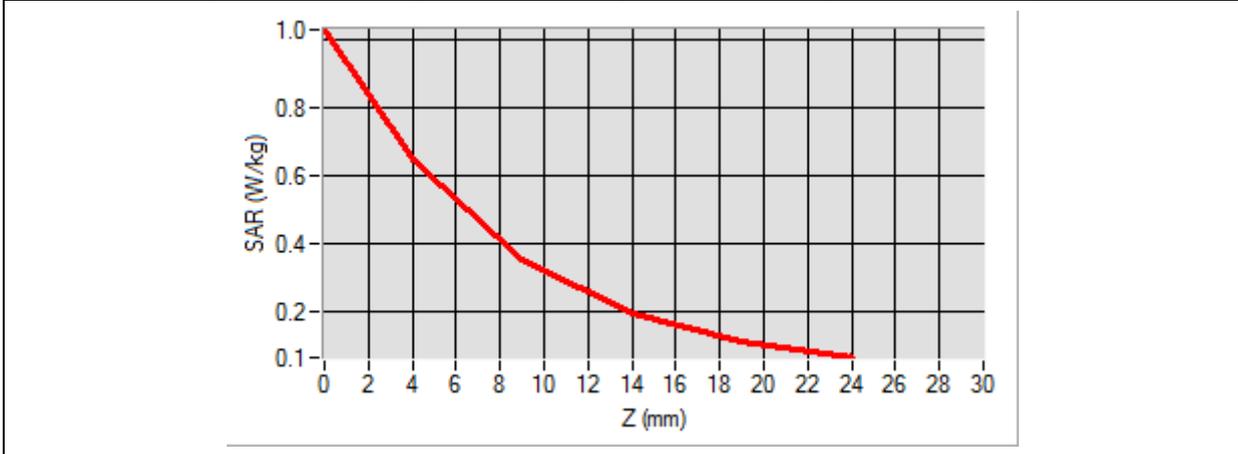


Maximum location: X=-15.00, Y=-17.00

SAR Peak: 1.04 W/kg

SAR 10g (W/Kg)	0.335601
SAR 1g (W/Kg)	0.622814

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.0283	0.6483	0.3542	0.1949	0.1130



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device. A grid of small blue dots is overlaid on the device's surface. A central area of the grid is highlighted with a color gradient from red to green, indicating the hot spot position.</p>	<p>A 2D color-coded map of the hot spot position. The map shows a gradient from red (high SAR) to green (low SAR), with a yellow/orange transition in the middle.</p>

MEASUREMENT 189

Type: Phone measurement (Complete)

Date of measurement: 2020-08-13

Measurement duration: 12 minutes 3 seconds

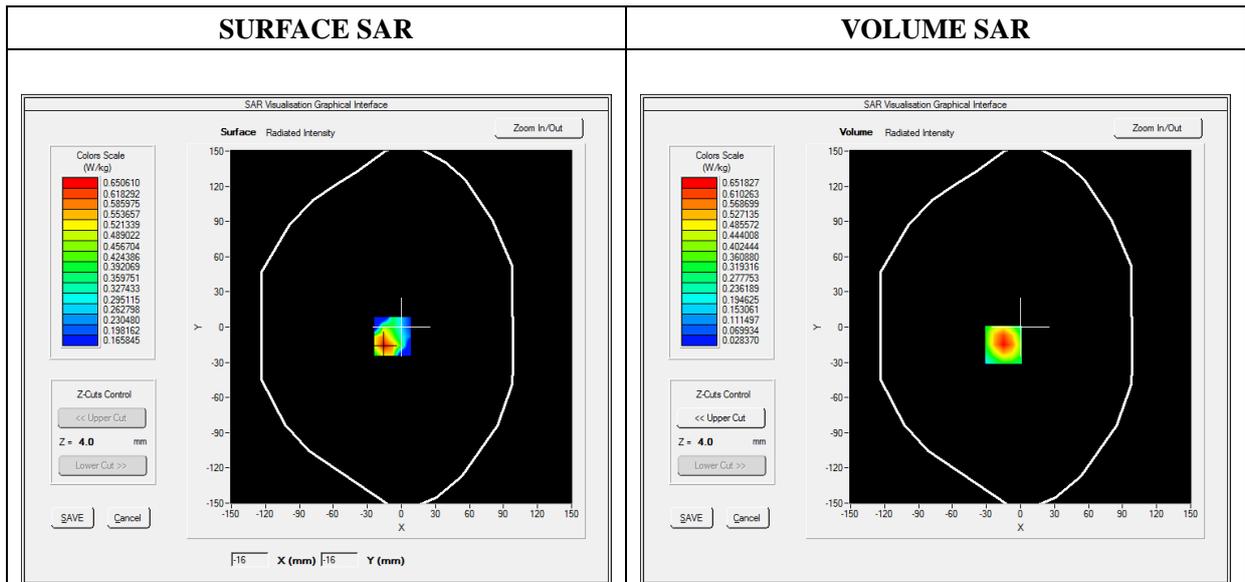
E-field Probe: SSE5 - SN 09/13 EP168; ConvF: 5.58; Calibrated: 06/01/2018

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Back
Band	LTE Band 41_RMC
Channels	QPSK, 20MHz, 1RB, Low
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2506.000000
Relative Permittivity (real part)	52.241202
Conductivity (S/m)	2.120943
Power Variation (%)	3.672346
Ambient Temperature	21.1
Liquid Temperature	21.2

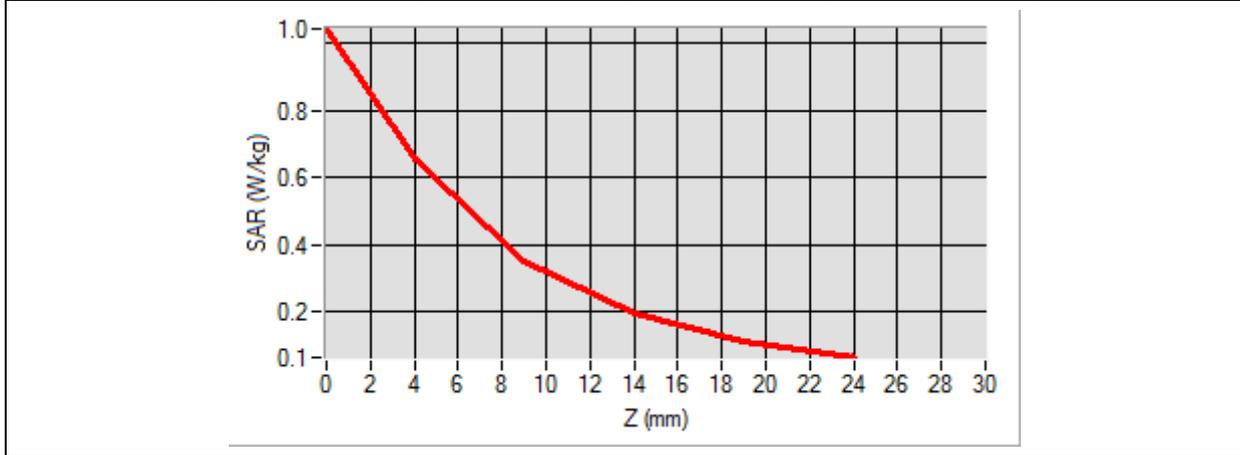


Maximum location: X=-15.00, Y=-15.00

SAR Peak: 1.06 W/kg

SAR 10g (W/Kg)	0.329189
SAR 1g (W/Kg)	0.613349

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.0414	0.6518	0.3525	0.1923	0.1111



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device. A grid of small blue dots is overlaid on the device's surface. A localized area of the grid is highlighted with a color gradient from red to green, indicating the hot spot position.</p>	<p>A close-up view of the hot spot area, showing a color gradient from red (high SAR) to green (lower SAR) across a rectangular region.</p>

MEASUREMENT 197

Type: Phone measurement (Complete)

Date of measurement: 2020-08-13

Measurement duration: 12 minutes 3 seconds

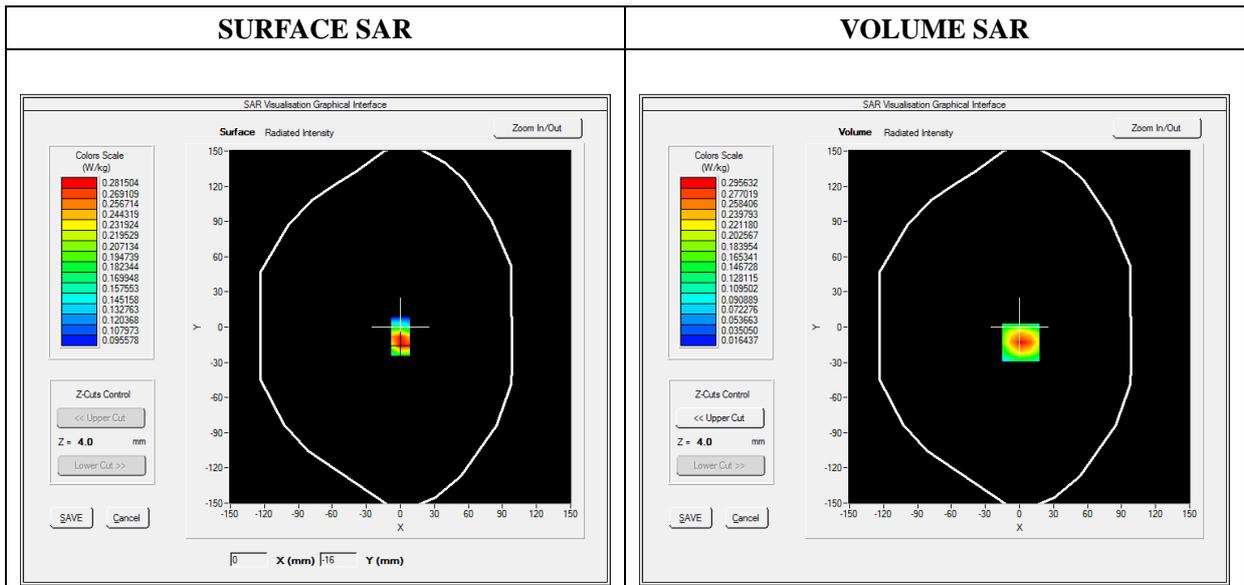
E-field Probe: SSE2 - SN 45/15 EPGO280; ConvF: Refer to the Calibration Certificate; Calibrated: 2020/07/03

A. Experimental conditions

Area Scan	sam_direct_droit2_surf8mm.txt
Phantom	Flat Plane
Device Position	Back
Band	WiFi_802.11b
Channels	Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2437.000000
Relative Permittivity (real part)	52.010212
Conductivity (S/m)	1.910255
Power Variation (%)	2.492743
Ambient Temperature	21.1
Liquid Temperature	21.2

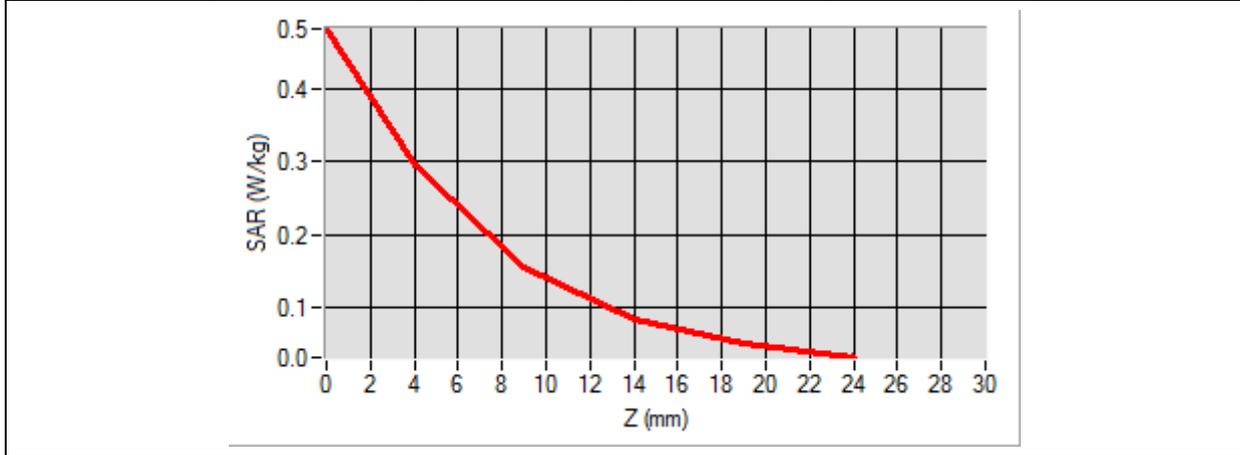


Maximum location: X=1.00, Y=-13.00

SAR Peak: 0.48 W/kg

SAR 10g (W/Kg)	0.146116
SAR 1g (W/Kg)	0.276148

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.4828	0.2956	0.1557	0.0839	0.0497



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device with a grid of green dots on its surface. A small area of the grid is highlighted with a color gradient from green to red, indicating the hot spot location.</p>	<p>A vertical rectangular bar with a color gradient from red at the bottom to green at the top, representing the vertical position of the hot spot.</p>

Annex C. EUT Photos

Please refer to the External Photos and Internal Photos

Annex D. Test Setup Photos

Please refer to the SAR Test Setup Photos

Annex E. Calibration Certificate

Please refer to the exhibit for the calibration certificate

******* END OF REPORT *******