

Band	Test Position	RB allocation	Scaled SAR			BT SAR 1g(W/kg)	Σ SAR (W/kg)	Llimit (W/kg)
			WWAN SAR 1g(W/kg)	WIFI2.4G SAR 1g(W/kg)	Wi-Fi 5G(Band 4) 1g(W/kg)			
5-n78	Front	1RB	0.191	0.135	0.049	0.066	0.326	1.6
	Back		0.274	0.178	0.079	0.076	0.452	
	Left		0.166	0.122	0.013	0.056	0.288	
	right		0.025	0.040	0.024	0.042	0.065	
	Top		0.121	0.086	0.021	0.044	0.207	
	Bottom		0.076	0.005	0.002	0.014	0.081	
	Front	50%RB	0.158	0.135	0.049	0.066	0.293	
	Back		0.233	0.178	0.079	0.076	0.411	
	Left		0.122	0.122	0.013	0.056	0.244	
	right		0.017	0.040	0.024	0.042	0.057	
	Top		0.085	0.086	0.021	0.044	0.171	
	Bottom		0.043	0.005	0.002	0.014	0.048	
7-n7	Front	1RB	0.171	0.135	0.049	0.066	0.306	
	Back		0.234	0.178	0.079	0.076	0.412	
	Left		0.101	0.122	0.013	0.056	0.223	
	right		0.031	0.040	0.024	0.042	0.071	
	Top		0.089	0.086	0.021	0.044	0.175	
	Bottom		0.020	0.005	0.002	0.014	0.025	
	Front	50%RB	0.101	0.135	0.049	0.066	0.236	
	Back		0.171	0.178	0.079	0.076	0.349	
	Left		0.073	0.122	0.013	0.056	0.195	
	right		0.021	0.040	0.024	0.042	0.061	
	Top		0.052	0.086	0.021	0.044	0.138	
	Bottom		0.015	0.005	0.002	0.014	0.020	
7-n66	Front	1RB	0.409	0.135	0.049	0.066	0.544	
	Back		0.500	0.178	0.079	0.076	0.678	
	Left		0.357	0.122	0.013	0.056	0.479	
	right		0.027	0.040	0.024	0.042	0.067	
	Top		0.311	0.086	0.021	0.044	0.397	
	Bottom		0.014	0.005	0.002	0.014	0.019	
	Front	50%RB	0.303	0.135	0.049	0.066	0.438	
	Back		0.373	0.178	0.079	0.076	0.551	
	Left		0.246	0.122	0.013	0.056	0.368	
	right		0.019	0.040	0.024	0.042	0.059	
	Top		0.201	0.086	0.021	0.044	0.287	
	Bottom		0.012	0.005	0.002	0.014	0.017	
7-n77	Front	1RB	0.080	0.135	0.049	0.066	0.215	
	Back		0.095	0.178	0.079	0.076	0.273	
	Left		0.044	0.122	0.013	0.056	0.166	
	right		0.019	0.040	0.024	0.042	0.059	
	Top		0.038	0.086	0.021	0.044	0.124	
	Bottom		0.010	0.005	0.002	0.014	0.015	
	Front	50%RB	0.050	0.135	0.049	0.066	0.185	
	Back		0.073	0.178	0.079	0.076	0.251	
	Left		0.025	0.122	0.013	0.056	0.147	
	right		0.009	0.040	0.024	0.042	0.049	
	Top		0.025	0.086	0.021	0.044	0.111	
	Bottom		0.005	0.005	0.002	0.014	0.010	
7-n78	Front	1RB	0.150	0.135	0.049	0.066	0.285	
	Back		0.191	0.178	0.079	0.076	0.369	
	Left		0.132	0.122	0.013	0.056	0.254	
	right		0.025	0.040	0.024	0.042	0.065	
	Top		0.111	0.086	0.021	0.044	0.197	
	Bottom		0.019	0.005	0.002	0.014	0.024	
	Front	50%RB	0.083	0.135	0.049	0.066	0.218	
	Back		0.124	0.178	0.079	0.076	0.302	
	Left		0.069	0.122	0.013	0.056	0.191	
	right		0.013	0.040	0.024	0.042	0.053	
	Top		0.062	0.086	0.021	0.044	0.148	
	Bottom		0.005	0.005	0.002	0.014	0.010	

Band	Test Position	RB allocation	Scaled SAR			BT SAR 1g(W/kg)	Σ SAR (W/kg)	Limit (W/kg)
			WWAN SAR 1g(W/kg)	WIFI2.4G SAR 1g(W/kg)	Wi-Fi 5G(Band 4) 1g(W/kg)			
38-n38	Front	1RB	0.065	0.135	0.049	0.066	0.200	1.6
	Back		0.103	0.178	0.079	0.076	0.281	
	Left		0.037	0.122	0.013	0.056	0.159	
	right		0.018	0.040	0.024	0.042	0.058	
	Top		0.030	0.086	0.021	0.044	0.116	
	Bottom		0.021	0.005	0.002	0.014	0.026	
	Front	50%RB	0.041	0.135	0.049	0.066	0.176	
	Back		0.064	0.178	0.079	0.076	0.242	
	Left		0.024	0.122	0.013	0.056	0.146	
	right		0.011	0.040	0.024	0.042	0.051	
	Top		0.021	0.086	0.021	0.044	0.107	
	Bottom		0.013	0.005	0.002	0.014	0.018	
41-n41	Front	1RB	0.081	0.135	0.049	0.066	0.216	
	Back		0.105	0.178	0.079	0.076	0.283	
	Left		0.033	0.122	0.013	0.056	0.155	
	right		0.017	0.040	0.024	0.042	0.057	
	Top		0.021	0.086	0.021	0.044	0.107	
	Bottom		0.014	0.005	0.002	0.014	0.019	
	Front	50%RB	0.045	0.135	0.049	0.066	0.180	
	Back		0.063	0.178	0.079	0.076	0.241	
	Left		0.027	0.122	0.013	0.056	0.149	
	right		0.012	0.040	0.024	0.042	0.052	
	Top		0.017	0.086	0.021	0.044	0.103	
	Bottom		0.010	0.005	0.002	0.014	0.015	
41-n77	Front	1RB	0.055	0.135	0.049	0.066	0.190	
	Back		0.068	0.178	0.079	0.076	0.246	
	Left		0.048	0.122	0.013	0.056	0.170	
	right		0.023	0.040	0.024	0.042	0.063	
	Top		0.042	0.086	0.021	0.044	0.128	
	Bottom		0.017	0.005	0.002	0.014	0.022	
	Front	50%RB	0.028	0.135	0.049	0.066	0.163	
	Back		0.041	0.178	0.079	0.076	0.219	
	Left		0.021	0.122	0.013	0.056	0.143	
	right		0.011	0.040	0.024	0.042	0.051	
	Top		0.017	0.086	0.021	0.044	0.103	
	Bottom		0.008	0.005	0.002	0.014	0.013	
41-n78	Front	1RB	0.096	0.135	0.049	0.066	0.231	
	Back		0.116	0.178	0.079	0.076	0.294	
	Left		0.070	0.122	0.013	0.056	0.192	
	right		0.039	0.040	0.024	0.042	0.079	
	Top		0.055	0.086	0.021	0.044	0.141	
	Bottom		0.021	0.005	0.002	0.014	0.026	
	Front	50%RB	0.055	0.135	0.049	0.066	0.190	
	Back		0.081	0.178	0.079	0.076	0.259	
	Left		0.042	0.122	0.013	0.056	0.164	
	right		0.019	0.040	0.024	0.042	0.059	
	Top		0.026	0.086	0.021	0.044	0.112	
	Bottom		0.011	0.005	0.002	0.014	0.016	
66-n7	Front	1RB	0.248	0.135	0.049	0.066	0.383	
	Back		0.350	0.178	0.079	0.076	0.528	
	Left		0.174	0.122	0.013	0.056	0.296	
	right		0.051	0.040	0.024	0.042	0.091	
	Top		0.096	0.086	0.021	0.044	0.182	
	Bottom		0.076	0.005	0.002	0.014	0.081	
	Front	50%RB	0.145	0.135	0.049	0.066	0.280	
	Back		0.201	0.178	0.079	0.076	0.379	
	Left		0.108	0.122	0.013	0.056	0.230	
	right		0.031	0.040	0.024	0.042	0.071	
	Top		0.064	0.086	0.021	0.044	0.150	
	Bottom		0.038	0.005	0.002	0.014	0.043	

Band	Test Position	RB allocation	Scaled SAR			BT SAR 1g(W/kg)	Σ SAR (W/kg)	Llimit (W/kg)
			WWAN SAR 1g(W/kg)	WIFI2.4G SAR 1g(W/kg)	Wi-Fi 5G(Band 1) 1g(W/kg)			
66-n38	Front	1RB	0.223	0.135	0.049	0.066	0.358	1.6
	Back		0.285	0.178	0.079	0.076	0.463	
	Left		0.164	0.122	0.013	0.056	0.286	
	right		0.028	0.040	0.024	0.042	0.068	
	Top		0.151	0.086	0.021	0.044	0.237	
	Bottom		0.017	0.005	0.002	0.014	0.022	
	Front	50%RB	0.126	0.135	0.049	0.066	0.261	
	Back		0.163	0.178	0.079	0.076	0.341	
	Left		0.095	0.122	0.013	0.056	0.217	
	right		0.018	0.040	0.024	0.042	0.058	
	Top		0.064	0.086	0.021	0.044	0.150	
	Bottom		0.010	0.005	0.002	0.014	0.015	
66-n41	Front	1RB	0.215	0.135	0.049	0.066	0.350	
	Back		0.282	0.178	0.079	0.076	0.460	
	Left		0.160	0.122	0.013	0.056	0.282	
	right		0.027	0.040	0.024	0.042	0.067	
	Top		0.130	0.086	0.021	0.044	0.216	
	Bottom		0.017	0.005	0.002	0.014	0.022	
	Front	50%RB	0.135	0.135	0.049	0.066	0.270	
	Back		0.175	0.178	0.079	0.076	0.353	
	Left		0.086	0.122	0.013	0.056	0.208	
	right		0.017	0.040	0.024	0.042	0.057	
	Top		0.075	0.086	0.021	0.044	0.161	
	Bottom		0.010	0.005	0.002	0.014	0.015	
66-n66	Front	1RB	0.158	0.135	0.049	0.066	0.293	
	Back		0.216	0.178	0.079	0.076	0.394	
	Left		0.129	0.122	0.013	0.056	0.251	
	right		0.030	0.040	0.024	0.042	0.070	
	Top		0.100	0.086	0.021	0.044	0.186	
	Bottom		0.038	0.005	0.002	0.014	0.043	
	Front	50%RB	0.093	0.135	0.049	0.066	0.228	
	Back		0.118	0.178	0.079	0.076	0.296	
	Left		0.076	0.122	0.013	0.056	0.198	
	right		0.019	0.040	0.024	0.042	0.059	
	Top		0.066	0.086	0.021	0.044	0.152	
	Bottom		0.030	0.005	0.002	0.014	0.035	
66-n77	Front	1RB	0.229	0.135	0.049	0.066	0.364	
	Back		0.272	0.178	0.079	0.076	0.450	
	Left		0.184	0.122	0.013	0.056	0.306	
	right		0.031	0.040	0.024	0.042	0.071	
	Top		0.144	0.086	0.021	0.044	0.230	
	Bottom		0.016	0.005	0.002	0.014	0.021	
	Front	50%RB	0.114	0.135	0.049	0.066	0.249	
	Back		0.148	0.178	0.079	0.076	0.326	
	Left		0.084	0.122	0.013	0.056	0.206	
	right		0.021	0.040	0.024	0.042	0.061	
	Top		0.056	0.086	0.021	0.044	0.142	
	Bottom		0.010	0.005	0.002	0.014	0.015	
66-n78	Front	1RB	0.263	0.135	0.049	0.066	0.398	
	Back		0.283	0.178	0.079	0.076	0.461	
	Left		0.244	0.122	0.013	0.056	0.366	
	right		0.029	0.040	0.024	0.042	0.069	
	Top		0.223	0.086	0.021	0.044	0.309	
	Bottom		0.020	0.005	0.002	0.014	0.025	
	Front	50%RB	0.140	0.135	0.049	0.066	0.275	
	Back		0.170	0.178	0.079	0.076	0.348	
	Left		0.114	0.122	0.013	0.056	0.236	
	right		0.017	0.040	0.024	0.042	0.057	
	Top		0.093	0.086	0.021	0.044	0.179	
	Bottom		0.011	0.005	0.002	0.014	0.016	

13 Measurement uncertainty evaluation

13.1 Measurement uncertainty evaluation for SAR test

The following table includes the uncertainty table of the IEEE 1528. The values are determined by SPEAG. The breakdown of the individual uncertainties is as follows:

DASY8 Uncertainty Budget								
According to IEC/IEEE 62209-1528 (Frequency band: 300MHz-3GHz range)								
Symbol	Error Description	Uncert. value	Prob. Dist.	Div.	(ci) (1g)	(ci) (10g)	Std. Unc (1g)	Std. Unc (10g)
Measurement System Errors								
CF	Probe Calibration	±13.3%	N	2	1	1	±6.7%	±6.7%
CF _{drift}	Probe Calibration Drift	±1.7%	R	√3	1	1	±1.0%	±1.0%
LIN	Probe Linearity	±4.7%	R	√3	1	1	±2.7%	±2.7%
BBS	Broadband Signal	±2.8%	R	√3	1	1	±1.6%	±1.6%
ISO	Probe Isotropy	±7.6%	R	√3	1	1	±4.4%	±4.4%
DAE	Other Probe+Electronic	±0.8%	N	1	1	1	±0.8%	±0.8%
AMB	RF Ambient	±1.8%	N	1	1	1	±1.8%	±1.8%
Δ _{sys}	Probe Positioning	±0.006 mm	N	1	0.14	0.14	±0.10%	±0.10%
DAT	Data Processing	±1.2%	N	1	1	1	±1.2%	±1.2%
Phantom and Device Errors								
LIQ(σ)	Conductivity (meas.) DAK	±2.5%	N	1	0.78	0.71	±2.0%	±1.8%
LIQ(T _σ)	Conductivity (temp.) BB	±3.3%	R	√3	0.78	0.71	±1.5%	±1.4%
EPS	Phantom Permittivity	±14.0%	R	√3	0	0	±0%	±0%
DIS	Distance DUT – TSL	±2.0%	N	1	2	2	±4.0%	±4.0%
D _{xyz}	Device Positioning	±1.0%	N	1	1	1	±1.0%	±1.0%
H	Device Holder	±3.6%	N	1	1	1	±3.6%	±3.6%
MOD	DUT Modulation ^m	±2.4%	R	√3	1	1	±1.4%	±1.4%
TAS	Time-average SAR	±1.7%	R	√3	1	1	±1.0%	±1.0%
RF _{drift}	DUT drift	±2.5%	N	1	1	1	±2.5%	±2.5%
VAL	Val Antenna Unc. ^{val}	±0.0%	N	1	1	1	±0.0%	±0.0%
RF _{in}	Unc. Input Power ^{val}	±0.0%	N	1	1	1	±0.0%	±0.0%
Correction to the SAR results								
C(ε, σ)	Deviation to Target	±1.9%	N	1	1	0.84	±1.9%	±1.6%
C(R)	SAR scaling ^p	±0.0%	R	√3	1	1	±0.0%	±0.0%
u(ΔSAR)	Combined Uncertainty						±11.3%	±11.2%
U	Expanded Uncertainty						±22.6%	±22.5%

DASY8 Uncertainty Budget

According to IEC/IEEE 62209-1528
(Frequency band: 3GHz-6GHz range)

Symbol	Error Description	Uncert. value	Prob. Dist.	Div.	(c_i) (1g)	(c_i) (10g)	Std. Unc (1g)	Std. Unc (10g)
Measurement System Errors								
CF	Probe Calibration	$\pm 13.1\%$	N	2	1	1	$\pm 6.55\%$	$\pm 6.55\%$
CF _{drift}	Probe Calibration Drift	$\pm 1.7\%$	R	$\sqrt{3}$	1	1	$\pm 1.0\%$	$\pm 1.0\%$
LIN	Probe Linearity	$\pm 4.7\%$	R	$\sqrt{3}$	1	1	$\pm 2.7\%$	$\pm 2.7\%$
BBS	Broadband Signal	$\pm 2.6\%$	R	$\sqrt{3}$	1	1	$\pm 1.5\%$	$\pm 1.5\%$
ISO	Probe Isotropy	$\pm 7.6\%$	R	$\sqrt{3}$	1	1	$\pm 4.4\%$	$\pm 4.4\%$
DAE	Other Probe+Electronic	$\pm 1.2\%$	N	1	1	1	$\pm 1.2\%$	$\pm 1.2\%$
AMB	RF Ambient	$\pm 1.8\%$	N	1	1	1	$\pm 1.8\%$	$\pm 1.8\%$
Δ_{sys}	Probe Positioning	± 0.005 mm	N	1	0.29	0.29	$\pm 0.2\%$	$\pm 0.20\%$
DAT	Data Processing	$\pm 2.3\%$	N	1	1	1	$\pm 2.3\%$	$\pm 2.3\%$
Phantom and Device Errors								
LIQ(σ)	Conductivity (meas.) DAK	$\pm 2.5\%$	N	1	0.78	0.71	$\pm 2.0\%$	$\pm 1.8\%$
LIQ(T_σ)	Conductivity (temp.) JBB	$\pm 3.4\%$	R	$\sqrt{3}$	0.78	0.71	$\pm 1.5\%$	$\pm 1.4\%$
EPS	Phantom Permittivity	$\pm 14.0\%$	R	$\sqrt{3}$	0.25	0.25	$\pm 2.0\%$	$\pm 2.0\%$
DIS	Distance DUT - TSL	$\pm 2.0\%$	N	1	2	2	$\pm 4.0\%$	$\pm 4.0\%$
D _{xyz}	Device Positioning	$\pm 1.0\%$	N	1	1	1	$\pm 1.0\%$	$\pm 1.0\%$
H	Device Holder	$\pm 3.6\%$	N	1	1	1	$\pm 3.6\%$	$\pm 3.6\%$
MOD	DUT Modulation ^m	$\pm 2.4\%$	R	$\sqrt{3}$	1	1	$\pm 1.4\%$	$\pm 1.4\%$
TAS	Time-average SAR	$\pm 1.7\%$	R	$\sqrt{3}$	1	1	$\pm 1.0\%$	$\pm 1.0\%$
RF _{drift}	DUT drift	$\pm 2.5\%$	N	1	1	1	$\pm 2.5\%$	$\pm 2.5\%$
VAL	Val Antenna Unc. ^{val}	$\pm 0.0\%$	N	1	1	1	$\pm 0.0\%$	$\pm 0.0\%$
RF _{in}	Unc. Input Power ^{val}	$\pm 0.0\%$	N	1	1	1	$\pm 0.0\%$	$\pm 0.0\%$
Correction to the SAR results								
C(ϵ, σ)	Deviation to Target	$\pm 1.9\%$	N	1	1	0.84	$\pm 1.9\%$	$\pm 1.6\%$
C(R)	SAR scaling ^p	$\pm 0.0\%$	R	$\sqrt{3}$	1	1	$\pm 0.0\%$	$\pm 0.0\%$
u(Δ SAR)	Combined Uncertainty						$\pm 11.6\%$	$\pm 11.6\%$
U	Expanded Uncertainty						$\pm 23.3\%$	$\pm 23.1\%$

13.2 Measurement uncertainty evaluation for system check

The following table includes the uncertainty table of the IEEE 1528. The values are determined by SPEAG. The breakdown of the individual uncertainties is as follows:

Uncertainty For System Performance Check								
Uncertainty Component	Tol. (±%)	Prob. Dist.	Div.	C _i 1g	C _i 10g	1g U _i (±%)	10g U _i (±%)	V _i
measurement system								
Probe Calibration	6.7	N	1	1	1	6.70	6.70	∞
Axial Isotropy	4.7	R	$\sqrt{3}$	0.7	0.7	1.90	1.90	∞
Hemispherical Isotropy	9.6	R	$\sqrt{3}$	0.7	0.7	3.88	3.88	∞
Boundary Effect	1	R	$\sqrt{3}$	1	1	0.58	0.58	∞
Linearity	4.7	R	$\sqrt{3}$	1	1	2.71	2.71	∞
system detection Limits	1	R	$\sqrt{3}$	1	1	0.58	0.58	∞
Modulation response	0	N	1	1	1	0.00	0.00	∞
Readout Electronics	0.3	N	1	1	1	0.30	0.30	∞
Response Time	0	R	$\sqrt{3}$	1	1	0.00	0.00	∞
Integration Time	0	R	$\sqrt{3}$	1	1	0.00	0.00	∞
RF ambient Conditions - Noise	1	R	$\sqrt{3}$	1	1	0.58	0.58	∞
RF ambient Conditions – Reflections	1	R	$\sqrt{3}$	1	1	0.58	0.58	∞
Probe positioned Mechanical Tolerance	0.8	R	$\sqrt{3}$	1	1	0.46	0.46	∞
Probe positioning with respect to Phantom Shell	6.7	R	$\sqrt{3}$	1	1	3.87	3.87	∞
Extrapolation, interpolation and integration Algorithms for Max. SAR Evaluation	2.0	R	$\sqrt{3}$	1	1	1.15	1.15	∞
Dipole								
Deviation of experimental source from numerical source	5.5	N	1	1	1	3.18	3.18	∞
Input power and SAR drift measurement	2.0	R	$\sqrt{3}$	1	1	1.15	1.15	∞
Dipole axis to liquid Distance	3.4	R	$\sqrt{3}$	1	1	1.96	1.96	∞
Phantom and Tissue Parameters								
Phantom Uncertainty (shape and thickness tolerances)	4.0	R	$\sqrt{3}$	1	1	2.31	2.31	∞
Uncertainty in SAR correction for deviation (in permittivity and conductivity)	2	N	1	1	0.84	2.0	1.68	∞
Liquid conductivity (meas.)	2.5	N	1	0.78	0.71	1.13	1.03	5
Liquid conductivity (target.)	5	R	$\sqrt{3}$	0.78	0.71	3.90	3.55	5
Liquid Permittivity (meas.)	2.5	N	1	0.23	0.26	0.33	0.38	∞
Liquid Permittivity (target.)	5	R	$\sqrt{3}$	0.23	0.26	1.15	1.30	∞
Combined Standard Uncertainty		Rss				11.29	11.18	
Expanded Uncertainty (95% Confidence interval)		k				20.57	19.95	

14 Test equipment and ancillaries used for tests

To simplify the identification of the test equipment and/or ancillaries which were used, the reporting of the relevant test cases only refer to the test item number as specified in the table below.

	Manufacturer	Device Type	Type(Model)	Serial number	calibration	
					Last Cal.	Due Date
☒	SPEAG	E-Field PROBE	EX3DV4	7895	2024-11-28	2025-11-27
☒	SPEAG	E-Field PROBE	EX3DV4	7391	2024-11-16	2025-11-15
☒	SPEAG	Validation Kits	D750V3	1151	2024-08-19	2027-08-18
☒	SPEAG	Validation Kits	D835V2	4d203	2024-08-20	2027-08-19
☒	SPEAG	Validation Kits	D1750V2	1143	2024-08-20	2027-08-19
☒	SPEAG	Validation Kits	D1900V2	5d211	2024-08-19	2027-08-18
☒	SPEAG	Validation Sources	D2550V2	1015	2024-08-16	2027-08-15
☒	SPEAG	Validation Sources	D3500V2	1164	2024-10-17	2027-10-16
☒	SPEAG	Validation Sources	D3700V2	1139	2024-10-17	2027-10-16
☒	SPEAG	Validation Sources	D3900V2	1106	2024-10-17	2027-10-16
☒	SPEAG	Validation Sources	D4600V2	1097	2024-10-17	2027-10-16
☒	SPEAG	Validation Sources	D4900V2	1093	2024-10-08	2027-10-07
☒	SPEAG	Validation Sources	D5GHzV2	1412	2024-10-17	2027-10-16
☒	SPEAG	Validation Sources	D6.5GHzV2	1116	2024-10-14	2027-10-13
☒	SPEAG	DAE	DAE4	1495	2024-07-24	2025-07-23
☒	SPEAG	DAE	DAE4ip	1872	2024-10-18	2025-10-17
☒	SPEAG	Dielectric parameter probes	DAK-3.5	1363	2024-11-05	2025-11-04
☒	R & S	Universal Radio Communication Tester	CMU 200	119733	2024-10-21	2025-10-20
☒	R & S	Universal Radio Communication Tester	CMW500	144459	2024-10-21	2025-10-20
☒	R & S	UXM5G Wireless Test Platform	E7515B	MY60192341	2024-10-21	2025-10-20
☒	HP	Network Analyser	8753D	3410A08889	2024-10-21	2025-10-20
☒	HP	Signal Generator	E4421B	GB39340770	2024-10-28	2025-10-27
☒	Keithley	Multimeter	Keithley 2000	4014539	2024-10-28	2025-10-27
☒	SATIMO	Amplifier	Power Amplifier	MODU-023-A-0004	2024-10-21	2025-10-20
☒	Agilent	Power Meter	E4418B	GB43312909	2024-10-21	2025-10-20
☒	Agilent	Power Meter Sensor	E4412A	MY41500046	2024-10-21	2025-10-20

Annex A: System performance verification

(Please See the SAR Measurement Plots of annex A.)

Annex B: Measurement results

(Please See the SAR Measurement Plots of annex B.)

Annex C: Calibration reports

(Please See the Calibration reports of annex C.)

Annex D: Photographs

(Please see SAR test setup photos.)