



No.I23N00380-SAR

Statement of Compliance

This EUT is a variant product and the report of original sample is No.I22N01257-SAR. According to “Justification Letter” provided by applicant, we quote the test results of original sample and spot check the worst case in annex H.

The maximum results of Specific Absorption Rate (SAR) found during testing for Wingtech Group (Hong Kong) Limited 5G Mobile Phone T Phone Pro (2023) are as follows:

Table 2.1: Highest Reported SAR (10g)

Band	Position	
	Head (W/kg)	Body (W/kg)
GSM 900	0.20	1.36
GSM 1800	0.08	1.14
WCDMA Band 1	0.32	1.02
WCDMA Band 8	0.32	1.25
LTE Band 1	0.32	0.98
LTE Band 3	0.26	0.95
LTE Band 7	0.16	0.92
LTE Band 8	0.34	0.73
LTE Band 20	0.32	0.89
LTE Band 28	0.22	0.79
LTE Band 38 (PC3)	0.70	1.11
LTE Band 38 (PC2)	0.74	1.31
NR n1 (SA)	0.19	0.73
NR n3 (SA)	0.14	0.78
NR n7 (SA)	0.11	1.07
NR n28 (SA)	0.11	0.33
NR n38 (SA)	0.73	0.99
NR n78 (SA)	0.84	1.26
WLAN 2.4GHz	0.58	0.32
WLAN 5GHz	0.44	0.50

The SAR values found for the EUT are below the maximum recommended levels as averaged over any 10g tissue according to the EN 50360-2017.

The measurement together with the test system set-up is described in chapter 7 of this test report. A detailed description of the equipment under test can be found in chapter 4 of this test report.

The maximum SAR value is obtained at the case of Table 2.1, head value is **0.84 W/kg (10g)** and body value is **1.36 W/kg (10g)**.



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Table 2.2: Maximum Simultaneous Transmission SAR

/	Position	Sum (W/kg)
Highest SAR value for Head	Left Cheek (DC_8A_n78A + WLAN 2.4GHz)	1.76
Highest SAR value for Body	Rear Side (DC_20A_n78A + WLAN 2.4GHz)	1.87

Note: the test positions of above tables are for the worse case that has been evaluated.