

29 March 2022

TUV SUD BABT
Octagon House
Concorde Way
Segensworth North
Fareham
Hampshire
PO15 5RL

FCC ID XX6SC2128W

Antenna Simultaneous Transmission Declaration

Report number CHTEW21060156 issued 2021-06-16 gives individual maximum SAR values for the SC2128 model (FCC ID XX6SC2128W) with the 350-00007 antenna. These values are

Maximum SAR Value (1g)	Test Location:	TETRA (W/kg)	WLAN (W/kg)	BT (W/kg)
	Head	3.407	0.206	0.148
	Front of face	1.375	0.033	0.030
	Body worn	2.855	0.102	0.148

The SC2128 allows simultaneous transmission of TETRA and WLAN, or simultaneous transmission of TETRA and Bluetooth. Therefore, the maximum SAR values including simultaneous transmission is:

Maximum SAR Value (1g)	Test Location:	TETRA +WLAN (W/kg)	TETRA + BT (W/kg)
	Head	3.613	3.555
	Front of face	1.408	1.405
	Body worn	2.957	3.003

Sincerely,

Company Officer: Chris Beecham
Telephone Number: +44 (0)1223) 876000
Email: chris.beecham@Sepura.com
Position: Conformance Engineer

