

OnePlus Technology (Shenzhen) Co., Ltd.

Attestation

Date: December 22, 2022

To whom it may concern,

We use Rohde & Schwarz simulator base station for HAC T-coil testing, which model is CMW500. Because laboratories are having difficulty in establishing a voice connection for testing T-coil over WIFI 2.4GHz or 5GHz in WIFI 7 802.11be modulation, due to confirmed with simulator manufacturer, currently simulator call box doesn't support this feature in this moment. Therefore, the laboratory would like to refer KDB 285076 D03 HAC FAQ v01r06 Q9 interim procedure to address 802.11be HAC T-coil test issue for air interface investigation.

Attests that this handset as designed is expected to exhibit similar audio intensity levels between OTT VoIP calls over 802.11a/b/gn/ac/ax data connections and 802.11be data connections, and the results using ABM1 values obtained from OTT connections over 802.11a/b/gn/ac/ax and ABM2 values for 802.11be connections over the same bands, while maintaining a S+N/N margin of 3db or greater from the rating threshold is a reasonable representation of the HAC rating over these 802.11be connections.

Should you have any questions or comments regarding this matter, please don't hesitate to contact me.

Sincerely yours,



Ariel Cheng

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