

OnePlus Technology (Shenzhen) Co., Ltd.

Date: 2024/09/26

Attestation for HAC Waiver Conditions

FCC ID: 2ABZ2-OP23869

To Whom it May Concern,

We attest that this handset application will comply with the requirements and conditions of Waiver DA 23-914 for section 20.19(b)(l) and (b)(3) of the wireless hearing aid compatibility rules with respect to the volume control technical standard.

We consent to the following conditions of the waiver :

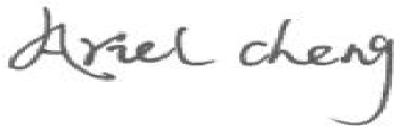
- Pass Conversational Gain at 2N on all available narrowband and wideband codecs and air interface combinations.
- Perform 8N conversational gain test and place conversational gain for both 2N and 8N on the package label in a manner consistent with existing hearing aid compatibility labeling rules.
- Pass distortion and receive acoustic frequency response testing using at least one narrowband and one wideband codec, limited to one bit rate.
- The results using ABMI values obtained from VoLTE connections over LTE bands, and ABM2 values for 5G Sub-6GHz connections over the same bands provide a reasonable representation of the HAC rating over these SG Sub-6GHz connections (VoNR).

Please see the HAC Volume Control test report for further details and supporting data.

Should you have any questions or comments concerning the above, please contact the undersigned.

Yours Sincerely,

Signatory:



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