



2022-04-06

Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7345 Oakland Mills Road
Columbia, Maryland 21046

Subject: 5G Sub-6GHz HAC Attestation
FCC ID: **2ACCJN065**

To Whom It May Concern,

We attest the handset as designed is expected to exhibit similar audio intensity levels between a voice call placed over a VoLTE connection and over a 5G Sub-6GHz connection. The combination of ABM1 values from a VoLTE connection and ABM2 values from the 5G Sub-6GHz connection, while maintaining a S+N/N margin of 3dB or greater from the rating threshold, is expected to represent the HAC performance when operating in 5G Sub-6GHz bands. The ABM1 result used in T-coil report Chapter 11 is measured by LTE in OTT mode.

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

Yours Sincerely,

A handwritten signature in black ink, appearing to read "Peter Yang", is enclosed in a thin black rectangular border.

Peter Yang
Product Certification Manager
TCL Communication Ltd.