



Date: July 6, 2022

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
7435 Oakland Mills Rd
Columbia MD 21046-1609

Subject: 5G Sub-6GHz OTT VoIP HAC Attestation

FCC ID: IHDT56AF6

To Whom It May Concern,

Attests that this handset as designed is expected to exhibit similar audio intensity levels between OTT VoIP calls over 4G LTE data connections and 5G Sub-6GHz data connections, and a voice call placed over a VoLTE connection and over a 5G Sub-6GHz connection. And the results using ABM1 values obtained from OTT connections over LTE bands for OTT VOIP, obtained from VoLTE connections over LTE bands for VONR and ABM2 values for 5G Sub-6GHz 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 5G Sub-6GHz connections.

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

Sincerely,

A handwritten signature in black ink, appearing to read 'Jeff Narducci', written over a horizontal line.

Jeff Narducci
Director, Global Regulatory Compliance
narducci@motorola.com