



April 03, 2020

TUV SUD America CB  
10 Centennial Drive FL2  
Peabody, MA 01960

Attention: Director of Certification

**RE: Exemption from the RF Exposure Evaluation Requirement per FCC 19-126 Resolution of Notice of Inquiry, Second Report and Order, Notice of Proposed Rulemaking, and Memorandum Opinion and Order (Released December 04, 2019).**

FCC ID: 2AHIS-V60G-HOME

The EUT being limited to a conducted power of -10dBm by FCC 47 CFR Part 15, Clause 15.255(c)(3) therefore complies with the 1-mW Blanket Exemption as one of the exemption criteria for single RF source exemptions from RF exposure evaluation requirements. The EUT complies with all the requirements of this exemption criteria:

Requirements	Criteria	EUT
RF Source	Single RF source	Single RF source with multiple transmitting ports (antenna array)
Conducted Transmit Power	$\leq 1$ mW (Average)	0.085 mW (Peak)
MPE	Complies with MPE limits per §1.1310(e) Table 1	EUT complies with the 1.0 mW/cm <sup>2</sup> limit @ $\geq 1$ cm user separation distance
Intended Separation Distance	$\geq \lambda/2\pi$	$\lambda/2\pi = 0.758$ cm @ 63GHz. EUT intended operation is normally separated $> 0.758$ cm.

Sincerely,

A handwritten signature in black ink, appearing to read 'Ferdie S. Custodio', written over a horizontal line.

Name  
Authorized Signatory  
Title: Senior EMC/Wireless Test Engineer