



Date: 8/13/2021

Federal Communications Commission
Equipment Authorization branch
7435 Oakland Mills Road
Columbia, MD 21046

Re: WWAN Time-Average SAR equivalency

To whom it may concern:

The WLAN Time-Average SAR algorithm for FCC ID: BCG-E4000A was verified in accordance with current FCC and Qualcomm guidance.

FCC ID: BCG-E4034A, BCG-E4002A and BCG-E4033A are variants of FCC ID: BCG-E4000A with the primary hardware difference being the depopulation of the 5G FR2 transmitter. The RF output power and antenna layout of the variant models are the same as the parent model. As SAR data reuse, as agreed via an FCC KDB enquiry, is being used to certify the variant models, the TAS verification exhibits for the parent model can be considered representative of the variant models.

A handwritten signature in black ink, appearing to read 'D. Weaver', with a long horizontal stroke extending to the right.

Dave Weaver – Operations Leader, UL Verification Services.

UL Verification Services
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