Attestation

Date: 2022-03-04

Re: Supersede request for FCC ID: 2AQ68RPQN7801; Granted on 12/08/2021

To Whom It May Concern:

We regret to inform you that due to a typo for the unit of the power in test reports, we would like to request supersede of the following documents to prevent misunderstanding to the public:

Exhibit Type	Original Exhibit Name	New Exhibit Name	Page(s) Modified
Test Report	RF Exposure Info	RF Exposure Info (MPE) rev2	Page 5
	(MPE)		
Test Report	Test Report (Part	Test Report (Part 27)-1 rev3	Page 13
	27)-1 rev		

The output power reported in the original test reports was mistakenly labeled as "dBm/MHz", when they in fact represented total channel power "dBm/100MHz".

We have corrected the units for the reported power so that it is clear how the device complies with the applicable regulatory limit of 1640W/MHz EIRP.

If you have any questions, feel free to contact us. Thank you.

Sincerely yours,

Jamison Chan/ Senior Manager

Bureau Veritas Consumer Products Services

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