

# Arlo Technologies, Inc.

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Date: August 24, 2021

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Referencing test data across equipment authorization

Dear Examiner,

1. This letter attests that the FCC guidance in KDB 996369 D02 Question 1 and KDB 996369 D04 for integrating modular transmitters into host equipment have been followed for the preparation of this application under FCC ID: 2APLE18300421

The equipment has included transmitter modules under FCC ID: XMR201808EC25AF which is granted on 08/03/2018

- (a) The certified modular transmitter is integrated in this host without any change on hardware design and software parameter settings.
- (b) RF exposure and EMC evaluation are provided to verify that original test results represent compliance for the integration of transmitter modules under new conditions of this application.
- (c) The original test report exhibition have been submitted to represent test result under the new conditions.

Original FCC ID	Test report number	Description
XMR201808EC25AF	R1806A0301-R1V1	Power level is no changed. Spurious emission have been observed as no degraded in the new conditions.
	R1806A0301-R2V1	
	R1806A0301-R3V1	
	R1806A0301-R4V1	

2. This application also applicable to KDB 484596 D01 for crossing reference test data from a test report as below.

FCC ID being referenced	Date of Grant	Test report number	Equipment Calss	Rule Parts	Frequency Bands (MHz)	Difference
2APLE18300416	09/02/2021	479005526 4-US-R0-V0	DTS	15.247	2412~2462	LTE module of the EUT.

Should you have any question, please have my best attention.

Sincerely yours,



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