



03/11/2023

FEDERAL COMMUNICATIONS COMMISSIONS

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Subject: Description of Permissive Change

Dear Sir/Madam,

We, [Roku, Inc.](#), hereby authorize Bay Area Compliance laboratory Corp to act as a laboratory for testing and test report generation for the following project(s):

FCC ID: TC2-R1033, Model: 9201X

This project is a Permissive Change II submission for the purpose of enabling operation in the 5260-5320 MHz and 5500-5720 MHz frequency bands for model: 9201X via installed software without any hardware modification of the device.

We affirm that between BACL and [Roku, Inc.](#), any difference in understanding, including test plan, measurement methods, applicable standards and relevant procedures and processes have been resolved prior to commencement of testing activities.

This authorization is valid until further written notice from the applicant.

Sincerely Yours,

*Robert Curtis*

Robert Curtis (Mar 13, 2023 16:53 PDT)

Robert Curtis

Sr. Director SW Eng

RCurtis@roku.com

Roku, Inc.

1155 Coleman Ave

San Jose, CA,95110 USA







# Smiley R QA-FR-174-A Permissive Change Declaration Letter

Final Audit Report

2023-03-13

Created:	2023-03-12
By:	Thien Pham (thpham@roku.com)
Status:	Signed
Transaction ID:	CBJCHBCAABAAbdO14FhhSm6Plv2aiwHD88WQ-w-mIJJaF

## "Smiley R QA-FR-174-A Permissive Change Declaration Letter" History

-  Document created by Thien Pham (thpham@roku.com)  
2023-03-12 - 2:48:04 AM GMT
-  Document emailed to rcurtis@roku.com for signature  
2023-03-12 - 2:48:19 AM GMT
-  Email viewed by rcurtis@roku.com  
2023-03-13 - 11:53:11 PM GMT
-  Signer rcurtis@roku.com entered name at signing as Robert Curtis  
2023-03-13 - 11:53:31 PM GMT
-  Document e-signed by Robert Curtis (rcurtis@roku.com)  
Signature Date: 2023-03-13 - 11:53:33 PM GMT - Time Source: server
-  Agreement completed.  
2023-03-13 - 11:53:33 PM GMT