



Roku, Inc.
1173 Coleman Ave,
San Jose, CA 95110

DECLARATION OF SIMILARITY

November 20, 2023

FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Innovation, Science and Economic Development Canada
Certification and Engineering Bureau
P.O. Box 11490, Station 'H'
3701 Carling Ave., Building 94
Ottawa, Ontario K2H 8S2
Canada

Dear Sir or Madam:

We, [Roku, Inc.](#) hereby declare that the products below are electrically identical with the same electromagnetic emissions and electromagnetic compatibility characteristics as model [RC-OS1](#) (FCC: TC2-R1051, IC: 5959A-R1049) tested by BACL, under project number R2310133. The differences are also described:

Product Type:		
	Model	Difference
Tested Model:	RC-OS1	Test Model
Similar Model:	RC-OS5	It has no Roku Tag. The tag is painted logo, a non-electrical element

Please contact me for any additional clarification or information.

Best Regards,

Robert Curtis
Robert Curtis (Nov 21, 2023 13:32 PST)

Robert Curtis
VP, Engineering
1173 Coleman Ave, San Jose, CA 95110
USA







DOS RC-OS5

Final Audit Report

2023-11-21

Created:	2023-11-21
By:	Thien Pham (thpham@roku.com)
Status:	Signed
Transaction ID:	CBJCHBCAABAAzSRMIWVZm-YqBq1vXJfXPk5ISpEcEDiz

"DOS RC-OS5" History

-  Document created by Thien Pham (thpham@roku.com)
2023-11-21 - 4:28:25 AM GMT
-  Document emailed to rcurtis@roku.com for signature
2023-11-21 - 4:29:01 AM GMT
-  Email viewed by rcurtis@roku.com
2023-11-21 - 4:29:38 AM GMT
-  Signer rcurtis@roku.com entered name at signing as Robert Curtis
2023-11-21 - 9:32:22 PM GMT
-  Document e-signed by Robert Curtis (rcurtis@roku.com)
Signature Date: 2023-11-21 - 9:32:24 PM GMT - Time Source: server
-  Agreement completed.
2023-11-21 - 9:32:24 PM GMT