



Date: March 22, 2017

Federal Communication Commission

Equipment Authorization Division, Application
Processing Branch
7 435 Oakland Mills Road
Columbia MD 21048

Certification and Engineering Bureau

Industry Canada
P.O. BOX 11490, Station H
3701 Carling Avenue (Building 94)
Ottawa, Ontario
K2H 8S2

Subject: Change in ID Request

Model: Alert Labs RN2903
FCC ID: 2AKXF-ALB010
IC: 22365-ALB010

To whom it may concern:

This change in identification of equipment request applies to the original FCC ID: T9JRN2903, granted on 07/24/2015 and IC: 6514A-RN2903, granted on 08/04/2015. The equipment bearing the modified identification (new FCC ID: 2AKXF-ALB010, new IC: 22365-ALB010) is electrically identical to the original equipment. Therefore, the original test results continue to be representative of and applicable to the equipment bearing the changed identification.

Yours Truly,

(Signature)

Kevin Wright

(Printed Name)

Title: Vice President, Engineering

On Behalf of: Alert Labs Inc.

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