



Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Innovation, Science and Economic Development Canada
P.O. BOX 11490, Station H
3701 Carling Avenue (Building 94)
Ottawa, Ontario
K2H 8S2

Subject: Request for Transfer of Certification

Model: M660, A660, OL4A
FCC ID: 2AJI5-CMH660
Date of FCC original grant: 10/05/2016
IC: 21472-CMH660
Date of ISED original grant: 2016-10-07

To whom it may concern:

The undersigned, on behalf of Carmanah Technologies Corporation, is requesting a Transfer of Certification for the above-mentioned model(s) based on the changes detailed below.

- This letter grants authorization of representatives of Flash Technology, LLC to apply to the FCC and ISED for a change in identification as specified under 47CFR2.933 of the FCC rules and RSP-100 section 8.5.2. This authorization applies to the Carmanah Technologies Corporation M660, A660, and OL4A models, as per the FCC and IC IDs and original grant dates given above. We are aware that Flash Technology, LLC intends to market the above-referenced product under their own FCC ID: 2ATJM-CMH660, IC: 25265-CMH660, part number M660.

Date: August 14, 2019

Signed:

A handwritten signature in blue ink, appearing to read "D. Robinson".

Name: Doug Robinson
Title: Manager, Product Development
On behalf of: Carmanah Technologies Corporation
Phone: +1-250-896-3684 x8304