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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: Request for Class II Permissive Change

Model: BMD-300
FCC ID: 2AA9B04
IC: 12208A-04

To whom it may concern:

The undersigned, on behalf of Rigado, Inc., is requesting a Class II Permissive Change for the above-mentioned model based on the changes detailed below.

- Allow simultaneous transmission of the BMD-300 module with the Globalstar STX3 (FCCID: L2V-STX3, IC: 3989A-STX3)
- Allow simultaneous transmission of the BMD-300 module with the Globalstar STX2 (FCCID: L2V-STX2, IC: 3989A-STX2)

This Class II Permissive Change is only to be applied to the BMD-300 with the PCB antenna (maximum gain of 0dBi).

Date: January 25, 2018

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On Behalf Of: Rigado, Inc.