

RF CONTROLS, LLC 1400 South 3rd Street St Louis, MO 63104 USA

Our Reference No	AN2019055
IC Submission No	010859785-001
Radio Certification No	10717A-CS490
Date	September 21, 2020

**Attention: Graham Bloy** 

Dear Sir/Madame.

I have reviewed the test report and related documents, and am pleased to advise that this device meets our Procedural and Specification requirements for certification.

The assigned certification number and the model number must be shown on each equipment model. This certification identification information may be shown on the equipment model identification plate or on a separate label that shall be indelible and tamper proof. The certification number shall be prefixed with the letters "IC:". Radio equipment is certified as described on the attached certification certificate.

Certificate(s) are attached for the following model(s):

CS-490 NA

Bob Ded

The application has been uploaded to ISED's e-filing site so that the device can be listed on the Radio Equipment List (REL). The equipment shall not be distributed, leased, sold, or offered for sale in Canada before the details of its certification have been added to the REL, which typically takes two weeks from the date the information is submitted to ISED. The REL can be accessed via the link to the Wireless Program from ISED's Certification and Engineering Bureau home page at <a href="http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/home">http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/home</a>.

Sincerely

Bob Delisi/Certification Engineer, UL Verification Services Inc.