



Celltech Labs Inc., 21-364 Lougheed Road, Kelowna, British Columbia, Canada V1X 7R8
Tel: 1-250-765-7650

FCC Test Lab: CA3874

Date: 28 February 2022

To:

Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046
USA

RE: President Electronics USA, FCC ID: 2AEOCPC209

This is an application request for a new certification of President Electronics USA, model RANDY II FCC, FCC ID: 2AEOCPC209. The RANDY II FCC is a portable handheld or mobile, AM or FM, 1W or 4W Citizen's Band (CBRS) transceiver. The RANDY II FCC has a detachable antenna allowing it to be connected to an external antenna for mobile use. The RANDY II FCC is identical in all respects to the RANDY FCC (AM only), FCC ID: 2AEOCPC207 with the exception that the FM transceiver section of the RANDY FCC is not enabled for North American operation. The RANDY FCC was evaluated for EMC and SAR in December of 2020 and the results of those evaluations are incorporated into the EMC and SAR reports for this filing. The RANDY II FCC is also identical in all respects to the RANDY III (AM or FM) which is the European variant. The RANDY III was evaluated for SAR in October 2021 and the results of that evaluation appear in the SAR report for this filing.

Should there be any questions or concerns with this filing, please feel free to contact me.

Sincerely,

Art Voss, P.Eng., BS EE
Technical Manager



21-364 Lougheed Rd
Kelowna, BC, V1X 7R8, Canada
250-765-7650 Ext 202
art.voss@celltechlabs.com
www.celltechlabs.com