



Celltech Labs Inc., 21-364 Lougheed Road, Kelowna, British Columbia, Canada V1X 7R8
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FCC Test Lab: CA3874

Date: 13 August 2024

To:

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

RE: Part 15 Antenna Statement - FCC ID: IPH-04862

FCC Part 15 NFC Antenna Statement:

All measurements of the NFC transceiver, in accordance with 47 CFR §15.225, were performed in a radiated fashion on a CISPR/ANSI compliant OATS. These measurements included the transmitted radiated field strength, emissions mask as defined in §15.225 and radiated spurious Tx and Rx emissions. Antenna gain information is not required. The application for this certification includes a confidential Operating Description detailing construction and location of the NFC antenna

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



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