

Nix Inc.
354 Winter St, Norwell MA 02061 USA

Nov. 18, 2022

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road Columbia,
MD 21046

SUBJECT: Class II Permissive Charge for FCC ID: 2A6N9E01

The product, Hydration Biosensor, has been granted by FCC dated 05/26/2022, FCC ID: 2A6N9E01. Now we, Nix Inc., would like to modify the authorized equipment for below changes:

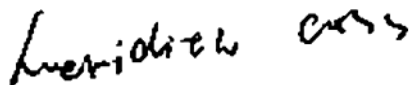
- -Change the device Hardware Version;
- -Change the device Software Version;
- -Change the device Antenna Gain;
- -The RF module of the current application product and the RF module of the original project are not subject to any changes, but the ADC data acquisition scheme circuit is optimized.

Based on the above changes, additional tests for Radiated Emission, Band edge emission and Conducted Emission.

We would like to certify the additional of certified FCC ID: 2A6N9E01 as a Class II Permissive Change in this device.

Thank you for your attention in this matter.

Signatory:

A handwritten signature in black ink, appearing to read "Meredith Cass".

Nix Inc.
Contact person: Meredith Cass
Title: General Manager