Dear ACB,

Enclosed please find an application for the certification of our device under Section 15. 223 of the FCC Rules, with FCC ID: 2BAXD-E02-0. Please note the following:

1. This device is being granted under the provisions of the Waiver, ET Docket No. 23-27, issued on 17 November 2023 (DA 23-1092). Compliance with the various provisions specified in the Waiver is demonstrated in the following manner:
   a. The certification shall be performed by American Certification Body. The waiver grant order DA 23-1092 is included in the information provided.
   b. The ECU emission under part 15.223 does not exceed the average field limit specified of 108.8 microvolts per meter at 30 meters as demonstrated in Standard Institute of Israel test report 7212316074 included in the information provided.
   c. Operation at 6.78 MHz is demonstrated in test report Standard Institute of Israel test report 7212316074 included in the information provided.
2. The FCC confirmed this proposed authorization plan in response to a KDB Inquiry submitted on 2/1/22, a copy of which is included in the filing.
3. The FCC confirmed the proposed SAR test set up and procedures in response to a KDB Inquiry submitted on 4/11/22, a copy of which is included in the filing.
4. The marketing name of the EUT has changed – some of the older documentation in this application may refer to the EUT as the "Renova iStim OAB 2000", while more recent documents refer to it as the "Revi Wearable Device" – please note that the EUT itself remains physically unchanged – it is only its name that has been changed, for marketing purposes. The system is also referred to as "Bluewind System" or "G02 system" and the EUT as a "wearable device" or "external control unit (ECU)".

Thank you.

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Hardware Engineer

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