

Date: April 17, 2023

DEKRA Testing and Certification, S.A.U.
Parque Tecnológico de Andalucía
C/ Severo Ochoa 2 & 6
29590 Campanillas
Málaga, España

Class II permissive change request letter

We,

Salto Systems S.L.,
Pol. Lanbarren, C/Arkotz 9, Oiartzun, Gipuzkoa, Spain

pursuant FCC §2.1043 and pursuant IC RSP-100, hereby request the evaluation of a Class II permissive change as described below for the following device.

FCC ID: UKCN0M
PMN: SALTO Neo
HVIN: NOM
IC-ID: 10088A-NOM
HMN: N/A
FVIN: N/A

The changes made to the currently certified model are related to the DC/DC converter. Due to lack of supplies from the former DC/DC voltage converter, a new solution has been implemented on NOM device. Despite this replacement, the voltage transformation has the same values as the former DC/DC component had.

To achieve this change, since the dimensions from the new DC/DC converter are smaller than the old DC/DC component, and not pin to pin compatible, some components on the PCB has been slightly replaced. Additionally, it has been added an element to the PCB in order to protect the batteries from NOM device.

These changes are not affecting the BTLE 2.4 GHz interface from NOM. Thus, no re-testing has been performed for this radiofrequency interface. Co-Location testing and RFID radiated testing have been assessed.

Updated Operational description, schematics, block diagrams and internal pictures for this model have been developed.

Sincerely,



By: Borja Nieto
Title: **R&D Certification Manager**



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