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REA n. 70645
Meccanografico AR007079
Iscr. Reg. Pile e Accumulatori n. IT20080P00006356

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Telecommunication Certification Body
UL International (UK) Ltd.
Units 1-3, Horizon
Wade Road
Kingsland Business Park
Basingstoke
Hampshire
RG24 8AH
United Kingdom

12/15/2022

Subject: Class 2 Permissive Change (C2PC) Request

FCC ID: 2ALZBLBE616

To whom it may concern

In accordance with KDB 178919 D01 and FCC rule part §2.1043: Changes in Certified Equipment, SECO S.p.A. hereby requests a class 2 permissive change to FCC ID: 2ALZBLBE616 as detailed below:

- Change of the antenna type listed in the original grant of equipment authorization from a trace (monopole) antenna to a dipole antenna, model: Dynaflex 616SE 400 IPX4, with higher gains in both the 2.4 GHz and 5 GHz operating bands (3.5 dBi max and 4.8 dBi max respectively as detailed in this filing).
- Module is being used outside of the conditions stated in its original grant of equipment authorization i.e. it is being installed in a portable configuration (<20cm) into a specific host product, the Technogym Mywellness Kiosk.
- Change from a full modular approval to a Limited Modular Approval certification

As a result of the changes detailed above, the following test cases have been tested to verify compliance of the modified FCC ID: 2ALZBLBE616

- SAR testing (<20cm) -Part 2.1093
- Transmitter Out of Band Radiated Emissions and Transmitter Band Edge Radiated Emissions - Parts 15.247(d), 15.407(b) and 15.209(a)
- Transmitter AC Conducted Spurious Emissions - Part 15.207
- Transmitter Duty Cycle - Part 15.35(c)

Yours faithfully,

Alessandro Pali / Senior Manager

WWW.SECO.COM



Design



Manufacturing



Systems



IoT