



## Request for Class Permissive Change

**Date:** 10/10/2024

**Federal Communications Commission**

Equipment Authorization Branch

7435 Oakland Mills Rd.

Columbia MD 21046

**FCC ID:** UKCW61MK

To whom it may concern:

We,

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

hereby request a Class II Permissive Change for the Product approved under the above mentioned FCC ID pursuant to Part 2.1043, of Title 47 of the Code of Federal Regulations.

In the control/reader circuit, the keypad touch controller micro has been substituted by a new one, which is not pin-to-pin compatible. The DC-DC has been removed and replaced with a LDO. These changes lead to a new PCB and PCBA. One connector is removed.

In addition to the detailed changes above, the motor circuit has also been changed to a different PCBA with new microcontroller to improve power consumption.

The tunings in control/reader circuit for both radio technologies, RFID and Bluetooth LE, remain the same. The change in the motor circuit does not affect the Bluetooth LE 2.4GHz interface. According to these considerations, collocation test has been assessed.

The product marketing name has changed (PMN) from "XS4 One+ sfc Keypad" to "XS4 One S Keypad" due to a Product Management market strategy for better alignment of external appearance and product marketing name. Previous XS4 One+ sfc Keypad and the actual XS4 One S Keypad are exactly the same product.

Updated Operational Description, Test Report and Photos have been developed for this model.

Sincerely,



A handwritten signature in blue ink, appearing to be "Borja Nieto".

By: Borja Nieto  
Title: **R&D Certification Manager**  
Company: Salto Systems S.L.  
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