

Casambi Technologies Oy

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Telecommunication Certification Body
UL VS Ltd
Unit 3, Horizon
Wade Road
Kingsland Business Park
Basingstoke
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Subject: Class 2 Permissive Change (C2PC) Request

FCC ID: 2ALA3-CBUASR

To whom it may concern

In accordance with KDB 178919 D01 and FCC rule part §2.1043: Changes in Certified Equipment, Casambi Technologies Oy hereby requests a class 2 permissive change to FCC ID: 2ALA3-CBUASR as detailed below:

The following non-radio parts of the device have been modified: Input overcurrent protection added, internal DC/DC switched mode power supply has been removed and output interfaces have been replaced with 4 ch PWM outputs.

The radio circuitry/layout, antenna, and settings remain unchanged from the original certification. The changes that have resulted in this class 2 permissive change are detailed in the change document filed as an operational description exhibit.

As a result of the changes, the following test cases have been tested to verify compliance with FCC rules:

- Radiate spurious emissions and radiated band edge spurious emissions (FCC rule part 15.209 / 15.247)
- AC Conducted Emissions (FCC rule part 15.207)

Yours faithfully,



Kai Tötterman
Director of Hardware Design
Casambi Technologies Oy