



06-27-2018

Telecommunication Certification Body
UL VS Ltd
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Subject: Class 2 Permissive Change (C2PC) Request
FCC ID: USE477500

To whom it may concern

In accordance with KDB 178919 D01 and FCC rule part §2.1043: Changes in Certified Equipment, Paxton Access Ltd hereby requests a class 2 permissive change to FCC ID: USE477500 as detailed below:

The main circuit board has had been re-tracked so the board can be fitted into a new plastic enclosure – there has been no changes to the schematic so the circuit is exactly the same – the daughter board that has the Chip antenna remains unchanged
The new plastic enclosure is the exact same material as before but a different shape

As a result of the changes detailed above, the following test cases have been tested to verify compliance of the modified USE477500

FCC Part 15 Subpart C 247

Radiated Field Strength Emissions 9kHz-30 MHz

Radiated Field Strength Emissions 30 MHz-1GHz

Radiated Field Strength Emissions above 1GHz

Radiated Band Edge Measurements

AC Conducted Line Emissions, Duty Cycle Verification

"Due to the re-design of the plastic enclosure, RF exposure has been re-assessed for mobile use"

Yours faithfully,

Walter Riche (Compliance Engineer)

