

07/20/2026

Telecommunication Certification Body
UL International (UK) Ltd
Units 1-4, Horizon
Wade Road, Kingsland Business Park
Basingstoke, Hampshire RG24 8AH
United Kingdom

Subject: Class 2 Permissive Change (C2PC) Request

Applicant: ASSA ABLOY Global Solutions AB
FCC ID: 2BRES-ADORNV1C1
Model number/name: Adorn

To whom it may concern

In accordance with KDB 178919 D01 and FCC rule part §2.1043: Changes in Certified Equipment, the applicant hereby requests a Class 2 permissive change to the above device as detailed below:

The above device is mounted in the host product Adorn ID 100 which requires a C2PC. Since the device does not have shielding of the radios, additional testing is required to ensure maintained compliance.

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

- Radiated spurious emissions for the 9 kHz – 1 GHz range according to 15.209 for RFID with regards to 15.225.
- Radiated spurious emissions for the 9 kHz – 26 GHz range according to 15.209 for BLE with regards to 15.247.
- Restricted bands and transmitter radiated band edge according to 15.247(d), 15.205(a)/(b), and 15.209.

Yours faithfully,

Jan Elfstrom

Digitally signed by Jan
Elfstrom
Date: 2026.07.20
13:24:26 +02'00'

Name: Jan Elfström

Job Title: Chief Technology Officer Marine