

**PIN GENIE, INC. DBA LOCKLY**

676 Transfer Rd., St. Paul, Minnesota 55114, United States

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Date: 2023-11-17

FEDERAL COMMUNICATIONS COMMISSION  
AUTHORIZATION AND EVALUATION DIVISION  
7435 OAKLAND MILLS ROAD  
COLUMBIA, MD 21046

**FCC Class II Permissive Change Application Letter**

To Whom It May Concern:

This is to request a Class II permissive change, the following the original equipment:

Product name : Electronic lock with BLE & fingerprint & RFID

FCC ID: 2ASIVPGD228FNC

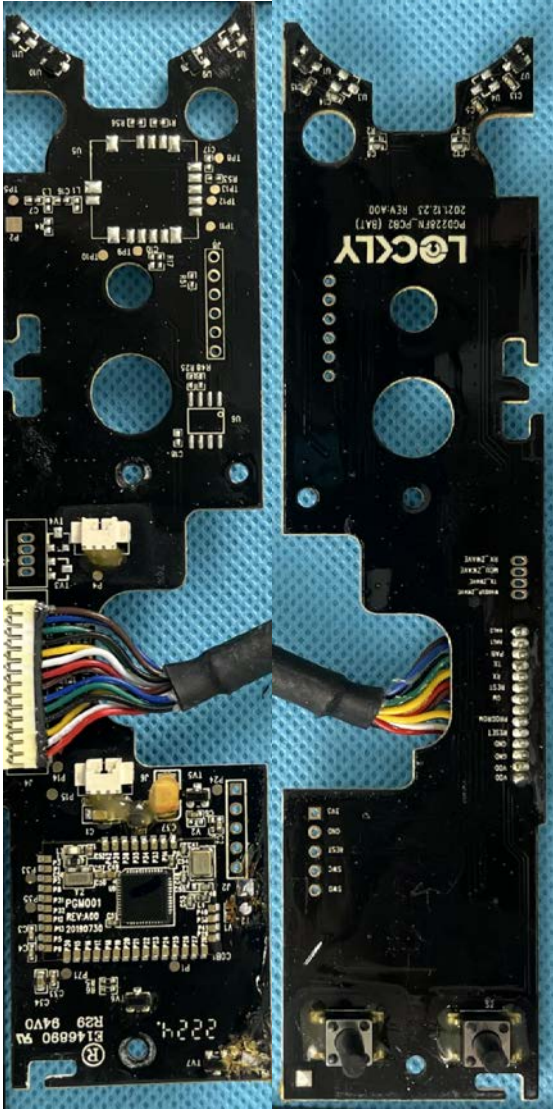
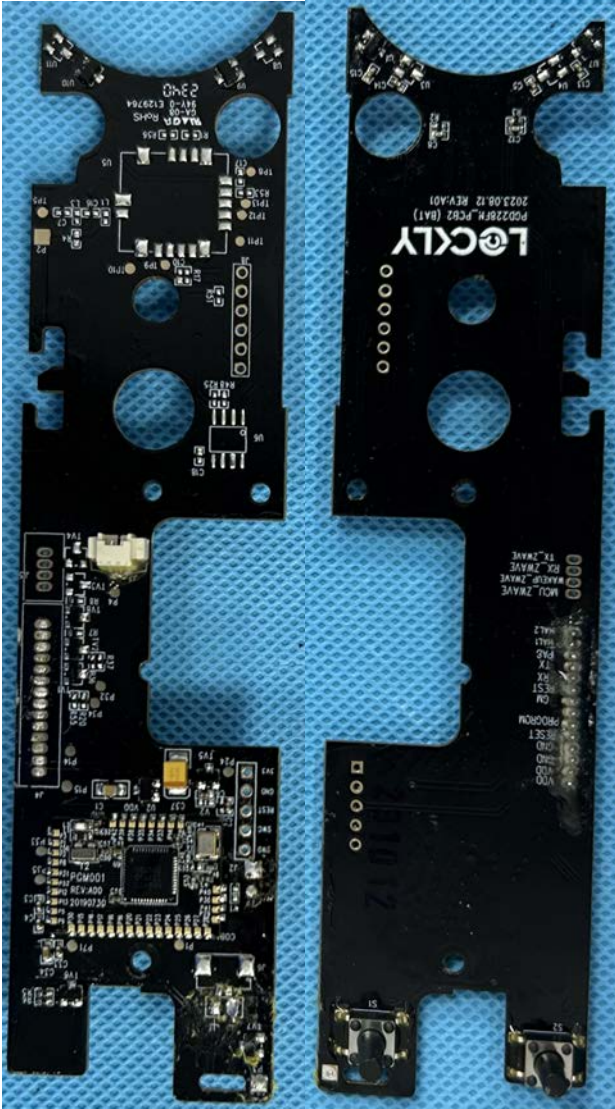
Date of Grant: 09/16/2022

Model No.: PGD228FC

Change Contents: update the components on BAT board as below:

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| Location   | Old PCB of FCC ID: 2ASIVPGD228FNC   | New PCB of FCC ID: 2ASIVPGD228FNC   |
|--|---|---|
| BAT board  |  <p>The image shows the old PCB layout for the BAT board. It features a power supply socket at the bottom, a TVS tube, and two resistors. The PCB is labeled with 'LOCKLY' and 'PC228FNC PCB (BAT) 2021.12.23 REV A00'. A multi-colored ribbon cable is connected to the board.</p> |  <p>The image shows the new PCB layout for the BAT board. The power supply socket has been replaced by a soldered plug, and the TVS tube and resistors have been repositioned. The PCB is labeled with 'LOCKLY' and 'PC228FNC PCB (BAT) 2023.08.12 REV A01'. The ribbon cable is also present.</p> |
| <p>The BAT board has changed its power supply from a socket to a soldered plug and moved its position; Added 1 TVS tube and 2 resistors; Optimize the PCB layout. The circuit changes have no effect on the radio parameters.</p>  |   |   |
| <p>Modifications that do not change the fundamental RF characteristics and that do not degrade the unwanted emissions of the certified product, please refer to test report for more details;<br/>Modifications that do not change physical characteristics significantly. We attach new photographs to identify the modified product.</p> |   |   |

Sincerely,



Signatory

[Cindy Zhou, COO]