



Purpose of change letter

The modification of certified equipment

FCC Model: HS09

HVIN: HS09

PMN: HS09

FCC ID: QVHHS09001 / IC: 7986A-HS09001

falls in the categories of changes allowed by class Two of permissive change being applied for. All changes do not intend for maximum power and change on field strength ratings and operating frequencies.

The change(s) is (are) listed as below:

1. Motor Drive Board Change
2. Motor change (3-phase to single phase)
3. Motor harness change
4. Reduced NFC Tx Field Strength

The reduction in NFC Tx Field Strength is done through the change in software NOT hardware design under the following conditions

- 1) The maximum output power rating of the original authorization does not change.
- 2) There is no design change that increases or decreases the output power. A decrease in the power setting configuration is acceptable.
- 3) In no case, may a power limit be exceeded.

Below items remained unchanged

1. No change to BLE board and BLE control MCU. BLE RF parameter no change
2. BLE control MCU same manufacturer and specification
3. No changes in UI NFC, Heater Control PCBA. NFC hardware design no change.
4. No change to board dimensions for all boards (UI BLE, UI NFC, Heater Control, Motor Drive)
5. No change in connector locations

There is no function change to the product and other mechanical designs are identical to the original product.

Regards,

A handwritten signature in black ink, appearing to read "Lee Chek Meng".

Lee Chek Meng

Senior Compliance and Approvals Manager

8th April 2026