



Federal Communications Commission
Equipment Authorization Branch
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United States of America

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9th June 2026

SUBJECT: FCC Application for 2AC7B-G6400NFC

To Whom It May Concern:

The Invenco Group Ltd, hereby requests Modular Approval for the G6-400 Payment Terminal NFC Radio Module: G6-400NFC (FCC ID: 2AC7B-G6400NFC) as per the requirements of 47 CFR §15.212.

This module, which includes a NFC transmitter, meets all the "Single Modular" requirements, specifically:

- §15.212 (a) (1) (i) RF Shielding: The module has its own RF shielding included with the NFC transmitter.
- §15.212 (a) (1) (ii) Buffered modulation / data inputs: The module has buffered modulation data inputs as this module is integrated into a system.
- §15.212 (a) (1) (iii) Voltage regulation: The module is supplied with DC voltage from the system that it is attached to and has its own internal power supplies that supply voltage regulation.
- §15.212 (a) (1) (iv) Antenna Installation: The module does not utilize a standard standalone antenna connector as the antenna is permanently attached to the NFC transmitter and it cannot be easily removed.
- 15.212 (a) (1) (v) Standalone Testing: Standalone testing has been carried out when the module was attached to a representative test system.
- §15.212 (a) (1) (vii) Operating requirements (No): The module will comply with all operating rules. This is ensured through proprietary firmware and hardware configurations over which Invenco maintains exclusive control.
- §15.212 (a) (1) (vi) Labelling: The host terminal will have a visible external label stating, "Contains Transmitter Module FCC ID: 2AC7B-G6400NFC".



- §15.212 (a) (1) (viii) RF Exposure: The module complies with all applicable RF exposure limits when used.

As the grantee of the module Inenco maintains full control over the design, manufacturing, and final installation.

This ensures that the module is correctly integrated into host platforms while maintaining strict adherence to Part 15 requirements.

The final system shall comply with all applicable FCC rules for composite devices using both Certification and SDoC procedures.

Yours sincerely

A handwritten signature in cursive script that reads "C Henry".

Chris Henry
Chief Engineer
Inenco Group Limited