



2024-09-18

Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046

Re: Applicant: Foster & Freeman Limited

FCC ID: 2BHQFVSCRFID

Part 2.933(b) Change in Identification of Equipment

Foster & Freeman Limited requests a change in identification of a currently certified device under Part 2.933(b).

The original equipment identification is FCC ID: V5MACM1552UY

The original Grantee: Advanced Card Systems Limited was granted approval on 2023/10/26.

The original test data filed by **Advanced Card Systems Limited** continues to be representative of the newly identified device. There are no changes to the hardware or software.

This change in identification is requested for the newly identified device, FCC ID: **2BHQFVSCRFID**, which is physically and electrically identical as defined by Part 2.907, to the originally approved module.

Photographs as required under Part 2.933(5) and FCC ID label are submitted with this request.

Please let us know if you might require anything further to assist with your review of this Change in Identification of Equipment.

Martin Millington Head of Research & Development Foster & Freeman Limited

Signature:

Martin Millington (Sep 19, 2024 10:11 GMT+1)

05 - VSC90 - Sample cover letter Change In ID_rev1

Final Audit Report 2024-09-19

Created: 2024-09-18

By: Alessandro Giusto (alessandro.giusto@fosterfreeman.com)

Status: Signed

Transaction ID: CBJCHBCAABAA_M7ML53BrFfQHsodfxO4r2xiCWOCpcbl

"05 - VSC90 - Sample cover letter Change In ID_rev1" History

- Document created by Alessandro Giusto (alessandro.giusto@fosterfreeman.com) 2024-09-18 3:06:35 PM GMT
- Document emailed to Martin Millington (Martin.Millington@fosterfreeman.com) for signature 2024-09-18 3:06:38 PM GMT
- Email viewed by Martin Millington (Martin.Millington@fosterfreeman.com) 2024-09-19 8:42:02 AM GMT
- Document e-signed by Martin Millington (Martin.Millington@fosterfreeman.com)

 Signature Date: 2024-09-19 9:11:11 AM GMT Time Source: server
- Agreement completed. 2024-09-19 - 9:11:11 AM GMT