



February 2nd, 2017

CHARGE Anywhere LLC

Attn: Thami Smires

Address: 4041 B Hadley Rd South Plainfield NJ 07080

RE: EMV Certification – American Express AEIPS 6.2 & Expresspay EMV 1.5

Dear CHARGE Anywhere LLC,

This letter applies to the following EMV point of sale transaction processing environment:

Certification details	
Terminal Type	Attended with Integrated PIN Pad and contactless functionality
Terminal Brand	Miura
Terminal Model	010
Software Application Name	QuickSale Payment Application
Software Version	N/A
PIN Pad Device Name	N/A
PIN Pad Software Application	N/A
PIN Pad Software Version	N/A
Level 1 Approval Reference(s)	12508 0211 400 21 FIM, 10345 0914 231 231a CET
Level 2 Approval Reference(s)	2-03419-1-2C-UTS-0216-4.3.d, 300.13.FIME.MIURA.M010v2.150706
EMV Kernel(s), including version	M000-EMVL2K-V3-2 Version 3-2, M000-EMVL2K4-V1-3
Waivers and Exceptions	AXP EMV 013: 3035 is accepted as a call issuer by AMEX

We are able to confirm that the above device/software has satisfied all testing requirements for the First Data EMV Certification.

First Data certification tests are a series of online tests between an EMV card accepting device (including PIN entry devices) and various issuer's authorization system. These tests verify that EMV cards are processed correctly according to the EMV specification of American Express, excluding any exception noted in the 'Waivers and Exceptions' sections of the table, as per the results of the tests completed on January 5th, 2017.

Based upon the results of the tests, First Data hereby grants the above referenced device and transaction processing application approval for acquirer certification.



Contact Details							
Name of Company Requesting Certification		CHARGE Anywhere LLC					
Contact Name		Thami Smires		Phone	732-417-4447 x124		Email
Contact Address		4041 B Hadley Rd South Plainfield NJ 07080					
Name of Company Performing Testing for Certification (if applicable):							
Contact Name				Phone			Email
Contact Address							
Device Manufacturer		Miura					
Manufacturer Contact Name		Paul Doyle		Phone	+44 (0) 1494 682840		Email
Manufacturer Address		Axis 40, Oxford Road, Stokenchurch, Buckinghamshire, HP14 3SX, High Wycombe, United Kingdom					
Device Type							
Device Provider Type		VAR		Device Interface		Dual Interface	
Device Communication Capabilities		Offline and Online		PIN Pad		Integrated	
Region Deployed		Americas		Device Received Waiver		No	
Test Card Type Used		Card Simulator		Device Part of Family		Yes	
Certification Test Plan				Test Tool Name and Version		UL Brand Test Tool 5.1	
Contact Test Plan and Version		AEIPS 6.2		Message Specification		SCAG	
Contactless Test Plan and Version		Expresspay EMV 1.5					
Device Details							
Device Name/Model		Miura 010		Device Software Name		QuickSale Payment Application	
Acquirer/Processor Platform		First Data - Rapid Connect Bypass		Device Provider Name (Name of ISO/VAR/Gateway or Name of Merchant with Custom Application)		Miura	
PIN Pad Kernel Name and Version				PIN Pad Name		M010-PRODBOX-V2-x	
Contact Kernel Name and Version		M000-EMV12K-V3-2 Version 3-2		PIN Pad Software Name and Version		M000-OS-V7-x	
PCI PTS Approval Number		4-30084		Contactless Kernel Name and Version		M000-EMV12K4-V1-3	
PCI PTS Product Type		PED		PCI PTS Expiry Date		4/30/2020	
PCI PTS Version		V3		Devices in Family		Miura 070	
Countries Deployed		United States					
Device Approval Details							
EMVCo L1 Contact Approval Number		12508 0211 400 21 FIM		EMVCo L1 Contact Expiry Date		2/22/19	
EMVCo L2 Contact Approval Number		2-03419-1-2C-UTS-0216-4.3.d		EMVCo L2 Contact Expiry Date		2/8/19	
EMVCo L1 Contactless Approval Number		10345 0914 231 231a CET		EMVCo L1 Contactless Expiry Date		8/29/18	
Expresspay L2 Contactless Approval Number		300.13.FIME.MIURA.M010x2.150706		Expresspay L2 Contactless Expiry Date		7/6/17	
Contact				Contactless			
Card Authentication Methods				EMV Mode - End to End Test Plan		Quick Chip	
DDA		Yes		Applicable terminal type		Test Plan Scope	
SDA		Yes		Online Only with Authorization		Select test plan scope	
CDA		Yes		Card Holder Verification Methods		Card Authentication Methods	
Card Holder Verification Methods				Signature		DDA	
Signature		Yes		Online PIN		SDA	
Online PIN		Yes		No CVM		CDA	
Offline Plaintext PIN		Yes		Mobile Passcode		No	
Offline Enciphered PIN		Yes		Additional Terminal Capabilities		Card Holder Verification Methods	
No CVM		Yes		Applicable L2 version		Signature	
PIN Bypass		No		AEIPS and/or Magstripe		Online PIN	
Terminal Capabilities				Online Refunds		Offline Plaintext PIN	
Pre-authorizations		yes		CVM Signature		Offline Enciphered PIN	
Offline Refunds		yes		CVM Online PIN		No CVM	
Online Refunds		no		Prints Receipt		PIN Bypass	
Cardholder Application Selection		yes		Language Preference		Terminal Capabilities	
Possesses separate PIN pad		no				Pre-authorizations	
Upon Online PIN retry, terminal sends same/new chip data		Terminal sends new chip data in transaction after PIN retry				Cardholder Application Selection	
Stand-in Processing						Possesses separate PIN pad	
Support Stand in Processing		no					

Sincerely,

Mary Gaspar-Hillenbrand

Digitally signed by Mary Gaspar-Hillenbrand

Vice President - IT

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