



Out-of-Scope

Heartland Payment Systems
5850 Granite Pkwy, Suite 1200
Plano, TX 75024

heartlandpaymentsystems.com

Validation Letter v1.3: PAX (Portico)

Joe Garza
Blackline Partners LLC
2500 W Higgins Road Suite 1000
Hoffman Estates, IL 60193

6/28/2017

Dear Joe:

Heartland Payment Systems is pleased to issue this validation letter for the following implementation of **Heartland Secure:**
Out-of-Scope with PAX:

POS Application: eConduit
Version: 1.0
Terminal Info: PAX D210
Communication Type: Ethernet
Industry: Restaurant
Additional Device(s) to Deploy:

Test Cases Completed:

Mandatory	Description	Processed
EMV Contact Sale with Offline Pin	Credit Sale	<input checked="" type="checkbox"/>
EMV Contact Sale Online above floor limit	Credit Sale	<input checked="" type="checkbox"/>
EMV Contact Sale with Online Pin	Credit Sale	<input checked="" type="checkbox"/>
EMV Receipt Requirements	Signature Capability	<input checked="" type="checkbox"/>
Non EMV Swiped Sale	Credit Sale	<input checked="" type="checkbox"/>
Mag Stipe Online Void	Void	<input checked="" type="checkbox"/>
Sale with Tokenization (Mandatory if Tokenization is supported)	Credit Sale	<input type="checkbox"/>
Sale with Tokenization (Mandatory if #7 is executed)	Credit Sale	<input type="checkbox"/>
Card Verify with Tokenization (Mandatory if #7 is executed)	Credit Account Verify	<input type="checkbox"/>
Batch Close	Batch Close	<input checked="" type="checkbox"/>
Optional		
Level II Corporate Card	Level II Corporate Purchase Cards	<input type="checkbox"/>
Credit Return	Offline Credit Return	<input type="checkbox"/>
Debit Sale and Void	Debit Purchase (with and/or without cash back / Debit Void/ Reversal	<input type="checkbox"/>
Debit Return	Debit Return	<input type="checkbox"/>
Manually Entered Sale with AVS and CVV2/CID	Credit Sale (manual entry card not present) Credit Sale (manual entry card present) Address Verification (AVS), Card Security Code (CVV2, CVC2, CID)	<input type="checkbox"/>
Manual Batch Close	Batch Close	<input type="checkbox"/>

Special Notes
& Exceptions: NA

This document is proprietary Heartland Payment Systems information. You shall not, under any circumstances, disclose this document to any third party without prior consent of duly authorized representative of Heartland Payment Systems. To satisfy this proprietary obligation, you agree to take appropriate action with your employees or other persons permitted access to this information.

Please note: The validation performed is a limited test and it remains the responsibility of Blackline Partners LLC to ensure all current and future data elements are supplied for Interchange compliance. Blackline Partners LLC must also ensure that the "full and unaltered contents" of the magnetic stripe are transmitted in each electronic authorization request message for all card types, and that the contents of the magnetic stripe read is not retained in its entirety in memory, logs, databases, or files after the authorization is complete. Blackline Partners LLC is responsible to ensure its software applications do not invalidate the merchant's ability to be PCI compliant. Blackline Partners LLC is responsible to maintain its software applications to be in compliance with current PCI specifications which can be found at www.pcisecuritystandards.org

Please note: You must re-validate your application software if modifications are made to the interface with the Heartland Secure: Out-of-Scope solution.

The Heartland Service Center is comprised of dedicated teams broken out by geographical regions to provide service for beta and production merchants. Support is available 24 hours per day, including holidays and weekends. For technical assistance during your beta period, please contact (888) 963-3600, and enter the 5-digit zip code for the merchant location. You will be routed to the appropriate team for service and support.

If you have any questions regarding this certification letter, please contact me at: POSIEX@e-hps.com

Regards,
Jordan Kiefer
POS Integrations

(*Heartland Internal Use*)

Project (SWAT) #: [HS840](#)