

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:

PCI PTS Approval version 4.x date: 30 April 2024

PCI PTS Approval Version 5.x date: 30 April 2026

PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Bambora Device AB	Ingenico	Move/5000	MOV50BB, MOV50DB, MOV50JB	820376v01.21	4-20316	5.x		Bambora Device AB	Bambora POS 1.0.x	18-08.00794.006	ECR Stand-alone	2019/05/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2019-032
Bambora Device AB	Ingenico	Link/2500	LIN25BA, LIN25DA, LIN25FA, LIN25HA, LIN25JA	820376v01.21	4-30326	5.x		Bambora Device AB	Bambora POS 1.0.x	18-08.00794.006	ECR Stand-alone	2019/05/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2019-033
Bambora Device AB	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA	820376v01.21	4-30310	5.x		Bambora Device AB	Bambora POS 1.0.x	18-08.00794.006	ECR Stand-alone	2019/05/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2019-035
Bambora Device AB	Ingenico	Desk/5000	DES50BB, DES50DB	820376v01.21	4-20317	5.x		Bambora Device AB	Bambora POS 1.0.x	18-08.00794.006	ECR Stand-alone	2019/05/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2019-036
Bambora Device AB	Ingenico	Move/5000	MOV50BB, MOV50DB, MOV50JB, MOV50BC, MOV50BQ	820376v01.xx	4-20316	5.x		Bambora Device AB	Bambora POS 1.0.x	18-08.00794.006	ECR Stand-alone	2019/05/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2020-101
Bambora Device AB	Ingenico	Link/2500	LIN25BA, LIN25DA, LIN25FA, LIN25HA, LIN25JA	820376v01.xx	4-30326	5.x		Bambora Device AB	Bambora POS 1.0.x	18-08.00794.006	ECR Stand-alone	2019/05/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2020-102
Bambora Device AB	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA	820376v01.xx	4-30310	5.x		Bambora Device AB	Bambora POS 1.0.x	18-08.00794.006	ECR Stand-alone	2019/05/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2020-103

*** INFO BOX**

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Bambora Device AB	Ingenico	Desk/5000	DES50BB, DES50DB	820376v01.xx	4-20317	5.x		Bambora Device AB	Bambora POS 1.0.x	18-08.00794.006	ECR Stand-alone	2019/05/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2020-104
Bambora Device AB	Ingenico	Move/5000	MOV50BB, MOV50DB, MOV50JB, MOV50BC, MOV50BQ	820376v01.xx	4-20316	5.x		Bambora Device AB	WL Sampport POS 1.0.x	SSF: 23-47.00794.001 PADSS: 18-08.00794.006	ECR Stand-alone	2023/12/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2023-041
Bambora Device AB	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA	820376v01.xx	4-30310	5.x		Bambora Device AB	WL Sampport POS 1.0.x	SSF: 23-47.00794.001 PADSS: 18-08.00794.006	ECR Stand-alone	2023/12/13	SPDH	Host2T 2.x Sofie 8.07 Sharp EFT 1.0	PNC-2023-042
Bambora Device AB	Ingenico	AXIUM RX5000	R51411xxxx (pinshield 1)	02.03.11.xxxxx, 12.04.11.xxxxx	4-30527	6.x		Bambora Device AB	Sampport 1.0.0 AX	SSF: 24-47.00794.002	ECR Stand-alone	2024/11/06	PaymentAPI v1	Terminal REST API ECR Protocol v2	PNC-2024-023
Bambora Device AB	Ingenico	AXIUM EX8000	E801x2, E801x1	01.07.11.xxxxx 11.10.11.xxxxx 01.09.11.xxxxx 01.06.11.xxxxx	4-30444	6.x		Bambora Device AB	Sampport 1.0.0 AX	SSF: 24-47.00794.002	ECR Stand-alone	2024/11/06	PaymentAPI v1	Terminal REST API ECR Protocol v2	PNC-2024-024
Bambora Device AB	Ingenico	Axium DX8000-5	DX8000-5 (6 inch screen): D851x3	01.09.11.xxxxx 01.07.11.xxxxx 01.06.11.xxxxx 11.10.11.xxxxx	430.443	6.x		Bambora Device AB	Sampport 1.0.0 AX	SSF: 24-47.00794.002	ECR Stand-alone	2024/11/06	PaymentAPI v1	Terminal REST API ECR Protocol v2	PNC-2023-042

*** INFO BOX****EXPIRATION DATE for NEW INSTALLATIONS:**

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Modul-System Sweden AB	Ingenico	Move/5000	MOV50BB	820547v01.xx	4-20316	5.x		ABSCIDO	MSanAPP v01.00.xx	21-11.01062.004	ECR Stand-alone	2021/09/24	SPDH TME 1.5	GKITP 1.0.x	PNC-2021-064
Modul-System Sweden AB	Ingenico	Link/2500	LIN25BA (Basic version with CTLS)	820547v01.xx	4-30326	5.x		ABSCIDO	MSanAPP v01.00.xx	21-11.01062.004	ECR Stand-alone	2021/09/24	SPDH TME 1.5	GKITP 1.0.x	PNC-2021-066
Modul-System Sweden AB	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA	820547v01.xx, 820561v01.xx (Base Firmware)	4-30310	5.x		ABSCIDO	MSanAPP v01.00.xx	21-11.01062.004	ECR Stand-alone	2021/09/24	SPDH TME 1.5	GKITP 1.0.x	PNC-2021-065
Modul-System Sweden AB	Ingenico	Desk/5000	DES50BB	820376v01.xx, 820547v01.xx, 820555v01.xx (SRED)	4-20317	5.x		ABSCIDO	MSanAPP v01.00.xx	21-11.01062.004	ECR Stand-alone	2021/09/24	SPDH TME 1.5	GKITP 1.0.x	PNC-2021-067
Nets Denmark A/S	Ingenico	Lane/3000	LAN30EA	820547v01.xx, 820561v01.xx	4-30310	5.x		Nets Branch Norway	7.0.x (Viking)	19-11.01222.009	ECR	2020/01/23	BBS Apax 40, 8.21	BAXI 1.5	PNC-2020-007
Nets Denmark A/S	Ingenico	Desk/3500	DES35BB	820547v01.04, 820548v02.05	4-20321	5.x		Nets Branch Norway	7.0.x (Viking)	19-11.01222.009	ECR Stand-alone	2020/01/23	BBS Apax 40, 8.21	BAXI 1.5	PNC-2020-008
Nets Denmark A/S	Ingenico	Move/3500	MOV35BB	820547v01.04, 820548v02.05	4-20320	5.x		Nets Branch Norway	7.0.x (Viking)	19-11.01222.009	ECR Stand-alone	2020/01/23	BBS Apax 40, 8.21	BAXI 1.5	PNC-2020-008
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA	820547v01.xx, 820561v01.xx	4-30310	5.x		Nets Branch Norway	v3.1.0	18-11.01222.001.aaa	ECR	2020/01/29	BBS Apax 40, 8.21	BAXI 1.8	PNC-2020-014

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
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PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

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Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]			Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol
Nets Denmark A/S	Ingenico	Lane/5000	LAN51BA (single MSR Head), LAN51CA (dual MSR head) LAN51DA (single MSR head and camera) LAN51EA (dual MSR head and camera)	820547v01.xx, 820376v01.xx, 820549v01.xx (SRED OnGuard FPE), 820561v01.xx (SRED OnGuard SDE), 820559v01.xx (SRED ANL), 820555v01.xx (SRED AWL), 820565v01.xx (SRED FF1)	4-20324	5.x		Nets Branch Norway	v3.1.0	18-11.01222.001.aaa	ECR	2020/01/29	BBS Apax 40, 8.21	BAXI 1.8	PNC-2020-015
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA	820547v01.xx, 820561v01.xx	4-30310	5.x		Nets Branch Norway	v3.4.0	18-11.01222.001.caa	ECR	2020/03/27	BBS Apax 40, 8.21	BAXI 1.8	PNC-2020-043
Nets Denmark A/S	Ingenico	Lane/5000	LAN51BA (single MSR Head), LAN51CA (dual MSR head) LAN51DA (single MSR head and camera) LAN51EA (dual MSR head and camera)	820547v01.xx, 820376v01.xx, 820549v01.xx (SRED OnGuard FPE), 820561v01.xx (SRED OnGuard SDE), 820559v01.xx (SRED ANL), 820555v01.xx (SRED AWL), 820565v01.xx (SRED FF1)	4-20324	5.x		Nets Branch Norway	v3.4.0	18-11.01222.001.caa	ECR	2020/03/27	BBS Apax 40, 8.21	BAXI 1.8	PNC-2020-044
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA	820547v01.xx, 820561v01.xx	4-30310	5.x		Nets Branch Norway	v3.5.0, OnePA	18-11.01222.001.daa	ECR	2020/06/11	BBS Apax 40, 8.21	BAXI 1.8	PNC-2020-080

*** INFO BOX**

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Nets Denmark A/S	Ingenico	Lane/5000	LAN51BA (single MSR Head), LAN51CA (dual MSR head) LAN51DA (single MSR head and camera) LAN51EA (dual MSR head and camera)	820547v01.xx, 820376v01.xx, 820549v01.xx (SRED OnGuard FPE), 820556v01.xx (SRED OnGuard SDE), 820559v01.xx (SRED ANL), 820555v01.xx (SRED AWL), 820565v01.xx (SRED FF1)	4-20324	5.x		Nets Branch Norway	v3.5.0, OnePA	18-11.01222.001.daa	ECR	2020/06/11	BBS Apax 40, 8.21	BAXI 1.8	PNC-2020-081
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA	820547v01.xx, 820561v01.xx	4-30310	5.x		Nets Branch Norway	v4.0.x, OnePA	20-08.01222.012	ECR	2020/12/04	BBS Apax 40, 8.21	baxi_agent-1352-aa160157	PNC-2020-129
Nets Denmark A/S	Ingenico	Lane/5000	LAN51BA (single MSR Head), LAN51CA (dual MSR head) LAN51DA (single MSR head and camera) LAN51EA (dual MSR head and camera)	820547v01.xx, 820376v01.xx, 820549v01.xx (SRED OnGuard FPE), 820556v01.xx (SRED OnGuard SDE), 820559v01.xx (SRED ANL), 820555v01.xx (SRED AWL), 820565v01.xx (SRED FF1)	4-20324	5.x		Nets Branch Norway	v4.0.x, OnePA	20-08.01222.012	ECR	2020/12/04	BBS Apax 40, 8.21	baxi_agent-1352-aa160157	PNC-2020-130

*** INFO BOX**

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Nets Denmark A/S	Ingenico	Move/5000	MOV50AB MOV 50BB MOV 50CB MOV50DB MOV 50JB (CTLS + Privacy shield + Desktop Case lid)	820547v01.xx, 820376v01.xx, 820549v01.xx (SRED OnGuard FPE), 820556v01.xx (SRED OnGuard SDE), 820559v01.xx (SRED ANL), 820555v01.xx (SRED), 820565v01.xx (SRED FF1)	4-20316	5.x		Nets Branch Norway	v4.0.x, OnePA	20-08.01222.012	ECR	2020/12/04	BBS Apax 40, 8.21	baxi_agent-1352-aa160157	PNC-2020-131
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA, LAN30AN, LAN30BN, LAN30EN, LAN30FN	820376 v01.xx 820555 v01.xx 820548 v02.xx 820556 v01.xx 820549 v01.xx 820548 v03.xx 820565 v01.xx 820548 v06.xx 820548 v07.xx 820376 v02.xx	4-30310	5.x		Nets Branch Norway	OnePA 7.0	SSF #: 23-47.00641.004	ECR	2023/06/21	BBS Apax 40, v27	baxi-1.x	PNC-2023-021
Nets Denmark A/S	Ingenico	Lane/5000	LAN51BA (single MSR Head), LAN51CA (dual MSR head) LAN51DA (single MSR head and camera) LAN51EA (dual MSR head and camera)	820547v01.xx, 820376v01.xx, 820549v01.xx, 820556v01.xx, 820559v01.xx, 820555v01.xx, 820565v01.xx	4-20324	5.x		Nets Branch Norway	OnePA 7.0	SSF #: 23-47.00641.004	ECR	2023/06/21	BBS Apax 40, v27	baxi-1.x	PNC-2023-022

*** INFO BOX**

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Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA, LAN30AN, LAN30BN, LAN30EN, LAN30FN	820376 v01.xx 820555 v01.xx 820548 v02.xx 820556 v01.xx 820549 v01.xx 820548 v03.xx 820565 v01.xx 820548 v06.xx 820548 v07.xx 820376 v02.xx	4-30310	5.x		NetsDenmark A/S Finnish Branch	OnePA 7.1	SSF #: 23-47.00641.004.aaa	ECR	2024/01/11	BBS Apax 40, v27	baxi-1.x	PNC-2024-005
Nets Denmark A/S	Ingenico	Lane/5000	LAN51BA (single MSR Head), LAN51CA (dual MSR head), LAN51DA (single MSR head and camera) LAN51EA (dual MSR head and camera)	820547v01.xx, 820376v01.xx, 820549v01.xx, 820556v01.xx, 820559v01.xx, 820555v01.xx, 820565v01.xx	4-20324	5.x		NetsDenmark A/S Finnish Branch	OnePA 7.1	SSF #: 23-47.00641.004.aaa	ECR	2024/01/11	BBS Apax 40, v27	baxi-1.x	PNC-2024-004
Nets Denmark A/S	Ingenico	Lane/3000	LAN30EA	820547 v01.xx, 820548 v02.xx	4-30310	5.x		Nets Branch Norway	8.0.x (Viking)	20-08.01222.013	ECR	2021/03/01	BBS Apax40 8.21	BAXI 1.5	PNC-2020-145
Nets Denmark A/S	Ingenico	Link/2500	LIN25BA	820547 v01.xx	4-30326	5.x		Nets Branch Norway	8.0.x (Viking)	20-08.01222.013	ECR	2021/03/01	BBS Apax40 8.21	BAXI 1.5	PNC-2020-145
Nets Denmark A/S	Ingenico	Desk/3500	DES35BB	820547 v01.xx, 820548 v02.xx	4-20321	5.x		Nets Branch Norway	8.0.x (Viking)	20-08.01222.013	ECR	2021/03/01	BBS Apax40 8.21	BAXI 1.5	PNC-2020-146
Nets Denmark A/S	Ingenico	Move/3500	MOV35BB	820547 v01.xx, 820548 v02.xx	4-20320	5.x		Nets Branch Norway	8.0.x (Viking)	20-08.01222.013	Stand-alone	2021/03/01	BBS Apax40 8.21	BAXI 1.5	PNC-2020-146
Nets Denmark A/S	Ingenico	Desk/3500	DES32AB DES32BB DES32BC DES32CB DES32DB DES32DC DES35AB DES35BB DES35BC DES35CB DES35DB DES35DC	820548 v02.xx 820548 v03.xx 820548 v06.xx 820548 v07.xx	4-20321	5.x		Nets Branch Norway	8.2.x (Viking)	20-08.01222.013.aaa	ECR	2022/12/08	BBS Apax40 8.21	BAXI 1.5	PNC-2022-025

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Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Nets Denmark A/S	Ingenico	Move/3500	MOV35AC MOV35AQ MOV35BB MOV35BC MOV35BQ MOV35CB MOV35CC MOV35CQ MOV35DB MOV35DC MOV35DQ MOV35EB MOV35FB MOV35JB MOV35AB	820548 v02.xx 820548 v03.xx 820548 v07.xx	4-20320	5.x		Nets Branch Norway	8.2.x (Viking)	20-08.01222.013.aaa	Stand-alone	2022/12/08	BBS Apax40 8.21	BAXI 1.5	PNC-2022-025
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA LAN30BA LAN30CA LAN30DA LAN30EA LAN30FA LAN30GA LAN30HA LAN30AN LAN30BN LAN30FN	820376 v01.xx 820555 v01.xx 820548 v02.xx 820556 v01.xx 820549 v01.xx 820548 v03.xx 820565 v01.xx 820548 v06.xx 820548 v07.xx 820376 v02.xx	4-30310	5.x		Nets Branch Norway	8.2.x (Viking)	20-08.01222.013.aaa	ECR	2022/12/08	BBS Apax40 8.21	BAXI 1.5	PNC-2022-027
Nets Denmark A/S	Ingenico	Link/2500	LIN25AA LIN25BA LIN25CA LIN25DA LIN25EA LIN25FA LIN25GA LIN25HA LIN25IA LIN25JA LIN25KA LIN25LA LIN25MA LIN25NA LIN25BB LIN25DB LIN25FB LIN25HB LIN25JB	820376v01.xx 820549v01.xx 820556v01.xx 820555v01.xx 820548v03.xx 820565v01.xx 820548v04.xx 820548v06.xx 820376v02.xx 820548v07.xx	4-30326	5.x		Nets Branch Norway	8.2.x (Viking)	20-08.01222.013.aaa	ECR	2022/12/08	BBS Apax40 8.21	BAXI 1.5	PNC-2022-029
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA LAN30BA LAN30CA LAN30DA LAN30EA LAN30FA LAN30GA LAN30HA LAN30AN LAN30BN LAN30FN	820376 v01.xx 820555 v01.xx 820548 v02.xx 820556 v01.xx 820549 v01.xx 820548 v03.xx 820565 v01.xx 820548 v06.xx 820548 v07.xx 820376 v02.xx	4-30310	5.x		Nets Branch Norway	Viking 1.00.0	SSF #: 22-47.00641.002	ECR	2023/04/04	BBS Apax40 8.21	BAXI 1.5	PNC-2023-005

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Nets Denmark A/S	Ingenico	Desk/3500	DES32AB DES32BB DES32BC DES32CB DES32DB DES32DC DES35AB DES35BB DES35BC DES35CB DES35DB DES35DC	820548 v02.xx 820548 v03.xx 820548 v06.xx 820548 v07.xx	4-20321	5.x		Nets Branch Norway	Viking 1.00.0	SSF #: 22-47.00641.002	ECR	2023/04/11	BBS Apax40 8.21	BAXI 1.5	PNC-2023-006
Nets Denmark A/S	Ingenico	Move/3500	MOV35AC MOV35AQ MOV35BB MOV35BC MOV35BQ MOV35CB MOV35CC MOV35CQ MOV35DB MOV35DC MOV35DQ MOV35EB MOV35FB MOV35JB MOV35AB	820548 v02.xx 820548 v03.xx 820548 v07.xx	4-20320	5.x		Nets Branch Norway	Viking 1.00.0	SSF #: 22-47.00641.002	Stand-alone	2023/04/11	BBS Apax40 8.21	BAXI 1.5	PNC-2023-006
Nets Denmark A/S	Ingenico	Link/2500	LIN25AA LIN25BA LIN25CA LIN25DA LIN25EA LIN25FA LIN25GA LIN25HA LIN25IA LIN25JA LIN25KA LIN25LA LIN25MA LIN25NA LIN25BB LIN25DB LIN25FB LIN25HB LIN25JB	820376v01.xx 820549v01.xx 820556v01.xx 820555v01.xx 820548v03.xx 820565v01.xx 820548v04.xx 820548v04.xx 820548v06.xx 820548v04.xx 820548v06.xx 820376v02.xx 820548v07.xx	4-30326	5.x		Nets Branch Norway	Viking 1.00.0	SSF #: 22-47.00641.002	ECR	2023/04/04	BBS Apax40 8.21	BAXI 1.5	PNC-2023-007

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA LAN30BA LAN30CA LAN30DA LAN30EA LAN30FA LAN30GA LAN30HA LAN30AN LAN30BN LAN30FN	820376 v01.xx 820555 v01.xx 820548 v02.xx 820556 v01.xx 820549 v01.xx 820548 v03.xx 820565 v01.xx 820548 v06.xx 820548 v07.xx 820376 v02.xx	4-30310	5.x		Nets Branch Norway	Viking 1.01.0	SSF #: 22-47.00641.002.aaa	ECR	2023/04/04	BBS Apax40 8.21	BAXI 1.5	PNC-2023-009
Nets Denmark A/S	Ingenico	Desk/3500	DES32AB DES32BB DES32BC DES32CB DES32DB DES32DC DES35AB DES35BB DES35BC DES35CB DES35DB DES35DC	820548 v02.xx 820548 v03.xx 820548 v06.xx 820548 v07.xx	4-20321	5.x		Nets Branch Norway	Viking 1.01.0	SSF #: 22-47.00641.002.aaa	ECR	2023/04/04	BBS Apax40 8.21	BAXI 1.5	PNC-2023-010
Nets Denmark A/S	Ingenico	Move/3500	MOV35AC MOV35AQ MOV35BB MOV35BC MOV35BQ MOV35CB MOV35CC MOV35CQ MOV35DB MOV35DC MOV35DQ MOV35EB MOV35FB MOV35JB MOV35AB	820548 v02.xx 820548 v03.xx 820548 v07.xx	4-20320	5.x		Nets Branch Norway	Viking 1.01.0	SSF #: 22-47.00641.002.aaa	Stand-alone	2023/04/04	BBS Apax40 8.21	BAXI 1.5	PNC-2023-010

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Nets Denmark A/S	Ingenico	Link/2500	LIN25AA LIN25BA LIN25CA LIN25DA LIN25EA LIN25FA LIN25GA LIN25HA LIN25IA LIN25JA LIN25KA LIN25LA LIN25MA LIN25NA LIN25BB LIN25DB LIN25FB LIN25HB LIN25JB	820376v01.xx 820549v01.xx 820556v01.xx 820555v01.xx 820548v03.xx 820565v01.xx 820548v04.xx 820548v04.xx 820548v06.xx 820548v04.xx 820548v06.xx 820376v02.xx 820548v07.xx	4-30326	5.x		Nets Branch Norway	Viking 1.01.0	SSF #: 22-47.00641.002.aaa	ECR	2023/04/04	BBS Apax40 8.21	BAXI 1.5	PNC-2023-011
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA LAN30BA LAN30CA LAN30DA LAN30EA LAN30FA LAN30GA LAN30HA LAN30AN LAN30BN LAN30EN LAN30FN	820376 v01.xx 820555 v01.xx 820548 v02.xx 820556 v01.xx 820549 v01.xx 820548 v03.xx 820565 v01.xx 820548 v06.xx 820548 v07.xx 820376 v02.xx	4-30310	5.x		Nets Branch Norway	Viking 1.02.0	SSF #: 22-47.00641.002.baa	ECR	2023/07/07	BBS Apax40 8.21	BAXI 1.5	PNC-2023-017
Nets Denmark A/S	Ingenico	Desk/3500	DES32AB DES32BB DES32BC DES32CB DES32DB DES32DC DES35AB DES35BB DES35CB DES35CB DES35DB DES35DC	820548 v02.xx 820548 v03.xx 820548 v06.xx 820548 v07.xx	4-20321	5.x		Nets Branch Norway	Viking 1.02.0	SSF #: 22-47.00641.002.baa	ECR	2023/07/07	BBS Apax40 8.21	BAXI 1.5	PNC-2023-018

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]			Manufacturer name: Device model: Hardware version: Software version for Security Application:	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	
Nets Denmark A/S	Ingenico	Move/3500	MOV35AC MOV35AQ MOV35BB MOV35BC MOV35BQ MOV35CB MOV35CC MOV35CQ MOV35DB MOV35DC MOV35DQ MOV35EB MOV35FB MOV35JB MOV35AB	820548 v02.xx 820548 v03.xx 820548 v07.xx	4-20320	5.x		Nets Branch Norway	Viking 1.02.0	SSF #: 22-47.00641.002.baa	ECR	2023/07/07	BBS Apax40 8.21	BAXI 1.5	PNC-2023-018
Nets Denmark A/S	Ingenico	Link/2500	LIN25AA LIN25BA LIN25CA LIN25DA LIN25EA LIN25FA LIN25GA LIN25HA LIN25IA LIN25JA LIN25KA LIN25LA LIN25MA LIN25NA LIN25BB LIN25DB LIN25FB LIN25HB LIN25JB	820376v01.xx 820549v01.xx 820556v01.xx 820555v01.xx 820548v03.xx 820565v01.xx 820548v04.xx 820548v04.xx 820548v06.xx 820548v04.xx 820548v06.xx 820376v02.xx 820548v07.xx	4-30326	5.x		Nets Branch Norway	Viking 1.02.0	SSF #: 22-47.00641.002.baa	ECR	2023/07/07	BBS Apax40 8.21	BAXI 1.5	PNC-2023-019
Nets Denmark A/S	Ingenico	Desk/3500	DES32AB DES32BB DES32BC DES32CB DES32DB DES32DC DES35AB DES35BB DES35BC DES35CB DES35DB DES35DC	820548 v02.xx 820548 v03.xx 820548 v06.xx 820548 v07.xx	4-20321	5.x		Nets Branch Norway	Viking 2.00	SSF #: 23-47.00641.005	ECR	2024/01/31	BBS Apax40 8.21	BAXI 1.5	PNC-2024-006

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Nets Denmark A/S	Ingenico	Move/3500	MOV35AC MOV35AQ MOV35BB MOV35BC MOV35BQ MOV35CB MOV35CC MOV35CQ MOV35DB MOV35DC MOV35DQ MOV35EB MOV35FB MOV35JB MOV35AB	820548 v02.xx 820548 v03.xx 820548 v07.xx	4-20320	5.x		Nets Branch Norway	Viking 2.00	SSF #: 23-47.00641.005	ECR	2024/01/31	BBS Apax40 8.21	BAXI 1.5	PNC-2024-006
Nets Denmark A/S	Ingenico	Lane/3000	LAN30AA LAN30BA LAN30CA LAN30DA LAN30EA LAN30FA LAN30GA LAN30HA LAN30AN LAN30BN LAN30EN LAN30FN	820376 v01.xx 820555 v01.xx 820548 v02.xx 820556 v01.xx 820549 v01.xx 820548 v03.xx 820565 v01.xx 820548 v06.xx 820548 v07.xx 820376 v02.xx	4-30310	5.x		Nets Branch Norway	Viking 2.00	SSF #: 23-47.00641.005	ECR	2024/01/31	BBS Apax40 8.21	BAXI 1.5	PNC-2024-008
Nets Denmark A/S	Ingenico	Link/2500	LIN25AA LIN25BA LIN25CA LIN25DA LIN25EA LIN25FA LIN25GA LIN25HA LIN25IA LIN25JA LIN25KA LIN25LA LIN25MA LIN25NA LIN25BB LIN25DB LIN25FB LIN25HB LIN25JB	820376v01.xx 820549v01.xx 820556v01.xx 820555v01.xx 820548v03.xx 820565v01.xx 820548v04.xx 820548v04.xx 820548v06.xx 820548v04.xx 820548v06.xx 820376v02.xx 820548v07.xx	4-30326	5.x		Nets Branch Norway	Viking 2.00	SSF #: 23-47.00641.005	ECR	2024/01/31	BBS Apax40 8.21	BAXI 1.5	PNC-2024-009

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:

PCI PTS Approval version 4.x date: 30 April 2024

PCI PTS Approval Version 5.x date: 30 April 2026

PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Nets Oy	Ingenico	Lane/3000	LAN30AA, LAN30BA, LAN30CA, LAN30DA, LAN30EA, LAN30FA, LAN30GA, LAN30HA	820547v01.xx, 820561v01.xx	4-30310	5.x		Nets Branch Norway	v3.0.0	18-11.01222.001	ECR	2019/04/04	BBS Apax 40	-	PNC-2019-027
Seita Technologies Oy	Castles Technology Co. Ltd	MP200	MP200-HW-v1.05	FW: xx1x-xx1x-xx2x-xx23-0028	4-80053	5.x		Seita Technologies oy	2.1.0.0	22-47.01038.001.aaa	Stand-alone/ECR	2023/06/15	Seita ISO 8583 v2.9.0	Flexible ECR Protocol, Generic POS Protocol v2.30, v0.20	PNC-2023-013
Seita Technologies Oy	Castles Technology Co. Ltd	Vega3000	VEGA3000-HW-v1.4.xxxx-A (Telit GPRS), VEGA3000-HW-1.4.xxxx-E (Quectel GPRS)	FW: xx2x-xx2x-xx3x-xx19, FW: 0028-xx35-xx32-xx20	4-30332	5.x		Seita Technologies oy	2.1.0.0	22-47.01038.001.aaa	Stand-alone/ECR	2023/06/15	Seita ISO 8583 v2.9.0	Flexible ECR Protocol, Generic POS Protocol v2.30, v0.20	PNC-2023-016
Seita Technologies Oy	Castles Technology Co. Ltd	Saturn1000	SATURN 1000-HW-V2.00.xxx	FW: 1.3.1.xxxxxx, 1.4.1.xxxxxx	4-30416	6.x		Seita Technologies oy	2.1.0.0	22-47.01038.001.aaa	Stand-alone/ECR	2023/06/15	Seita ISO 8583 v2.9.0	Flexible ECR Protocol, Generic POS Protocol v2.30, v0.20	PNC-2023-014
Seita Technologies Oy	Ingenico	Lane/3600	LAN36AA2-xxxx, LAN36AB2-xxxx, LAN36BA1-xxxx, LAN36BA2-xxxx, LAN36CA1-xxxx, LAN36CA2-xxxx, LAN36CB2-xxxx, LAN36DA1-xxxx, LAN36DA2-xxxx, LAN36DB2-xxxx, LAN36EA2-xxxx, LAN36FA2-xxxx, LAN36AA1-xxxx,	FW: 820376v12.xx, 820570v07.xx, 820571v01.xx	4-30481	6.x		Seita Technologies oy	2.2.0.0	22-47.01038.001.baa	Stand-alone/ECR	2023/12/12	Seita ISO 8583 v2.9.0	Flexible ECR Protocol, Generic POS Protocol v2.30, v0.20	PNC-2023-039
Seita Technologies Oy	Ingenico	Link/2500	LIN25LA	FW: 820547v01.xx	4-30326	5.x		Seita Technologies oy	2.2.0.0	22-47.01038.001.baa	Stand-alone/ECR	2023/12/12	Seita ISO 8583 v2.9.0	Flexible ECR Protocol, Generic POS Protocol v2.30, v0.20	PNC-2023-040

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Swedbank PayEx AB	PAX Technology	A920 PRO	A920Pro-xxx-Rx5-0xxx A920Pro-xxx-Rx5-1xxx A920Pro-xxx-Rx5-2xxx A920Pro-xxx-Rx5-3xxx	25.00.xxxx	4-40273	5.x		POSPay	Swedbank Pay 1.3.0	24-47.01090.001	ECR/Stand Alone	2024/09/06	nexo Acquirer v8	nexo Retailer v3.1	PNC-2024-012
Swedbank PayEx AB	PAX Technology	A920 PRO	A920Pro-xxx-Rx6-0xxx	26.00.xxxx	4-40333	6.x		POSPay	Swedbank Pay 1.3.0	24-47.01090.001	ECR/Stand Alone	2024/09/06	nexo Acquirer v8	nexo Retailer v3.1	PNC-2024-013
Swedbank PayEx AB	PAX Technology	A35	A35-xxx-Rx6-0xxx	26.00.xxx	4-40305	6.x		POSPay	Swedbank Pay 1.3.0	24-47.01090.001	ECR	2024/09/06	nexo Acquirer v8	nexo Retailer v3.1	PNC-2024-014
Swedbank PayEx AB	PAX Technology	A30	A30-xxx-Rx5-0xxx A30-xxx-0x5-0xxx	25.00.xxxx	4-30407	5.x		POSPay	Swedbank Pay 1.3.0	24-47.01090.001	ECR	2024/09/06	nexo Acquirer v8	nexo Retailer v3.1	PNC-2024-015
Verifone Inc.	VeriFone Inc	M400	H405-07-x0-xx0-00-B0	Vault: 7.x.x AppM: 11.x.x VFSRED: 7.x.x.xxx VFOP: 1.x.x	4-10231	5.x		Verifone Payment Gateway	VEPP NB 2.3.0.x	17-08.00154.122	ECR	2018/04/03	PRP using POS 03001 12.04	EPAS Retail v2.0	PNC-2018-100

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	M400	H405-07-x0-xx0-00-B0, H405-07-00-xx0-00-B0 (M400), H405-07-30-xx0-00-B0 (M400 WiFi/BT), H405-07-00-xx0-00-B1 (M400), H405-07-30-xx0-00-B1 (M400 WiFi/BT)	Vault: 7.x.x, AppM: 11.x.x, VFSRED: 7.x.x.xxx, VFOP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-10231	5.x		Verifone Inc.	VEPP NB 2.4.0.x.x	18.08.00154.129	ECR	2018/09/20	PRP using POS 03001 12.04	EPAS Retail v2.0	PNC-2018-139
Verifone Inc.	VeriFone Inc	P400/P400 Plus	H435-07-02-xxx-x0-B0, H435-07-32-xxx-x0-B0, H435-07-02-xx0-x0-A0, H435-07-02-xx0-x0-A1 (P400), H435-07-32-xx0-x0-A0, H435-07-32-xx0-x0-A1 (P400 Plus)	Vault: 7.x.x.x, AppM: 11.x.x.x, SRED: 7.x.x.x, OP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-10239	5.x		Verifone Payment Gateway	VEPP NB 2.4.0.x.x	18.08.00154.129	ECR	2018/09/20	PRP using POS 03001 12.04	EPAS Retail v2.0	PNC-2018-136
Verifone Inc.	VeriFone Inc	V400m	H475-07-38-xxx-x1-B0, H475-07-70-xxx-x1-B0	Vault: 6.x.x AppM: 10.x.x VFSRED: 7.x.x VFOP: 1.x.x Vault: 7.x.x AppM: 11.x.x	4-30260	5.x		Verifone Payment Gateway	VEPP NB 2.3.0.x	17-08.00154.122	Stand-alone	2018/04/03	PRP using POS 03001 12.04		PNC-2018-099
Verifone Inc.	VeriFone Inc	V400m	H475-07-38-xxx-x1-B0 (V400m Plus 3G), H475-07-70-xxx-x1-B0 (V400m Plus 4G)	VAULT: 6.x.x, AppM: 10.x.x, VFSRED: 7.x.x, VFOP: 1.x.x, VAULT: 7.x.x, AppM: 11.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-30260	5.x		Verifone Payment Gateway	VEPP NB 2.4.0.x.x	17-08.00154.129	ECR	2018/09/20	PRP using POS 03001 12.04	EPAS Retail v2.0	PNC-2018-138

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	E285	H445-07-30-0xx-00-B0 (BT/WiFi), H445-07-34-0xx-00-B0 (2G/BT/WiFi), H445-07-38-0xx-00-B0 (3G/BT/WiFi)	VAULT: 6.x.x, AppM: 10.x.x, VFSRED: 7.x.x, VFOP: 1.x.x, VAULT: 7.x.x, AppM: 11.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-30276	5.x		Verifone Payment Gateway	VEPP NB 2.5.0.x.x	18-08.00154.131	ECR	2019/01/10	POS 03001 12.04	EPAS Retail v2.0	PNC-2019-002
Verifone Inc.	VeriFone Inc	M400	H405-07-x0-xx0-00-B0, H405-07-00-xx0-00-B0 (M400), H405-07-30-xx0-00-B0 (M400 WiFi/BT), H405-07-00-xx0-00-B1 (M400), H405-07-30-xx0-00-B1 (M400 WiFi/BT)	VAULT: 7.x.x, AppM: 11.x.x, VFSRED: 7.x.x.xxx, VFOP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-10231	5.x		Verifone Payment Gateway	VEPP NB 2.5.0.x.x	18-08.00154.131	ECR	2019/01/10	POS 03001 12.04	EPAS Retail v2.0	PNC-2019-003
Verifone Inc.	VeriFone Inc	P400/P400 Plus	H435-07-02-xxx-x0-B0, H435-07-32-xxx-x0-B0, H435-07-02-xx0-x0-A0, H435-07-02-xx0-x0-A1 (P400), H435-07-32-xx0-x0-A0, H435-07-32-xx0-x0-A1 (P400 Plus),	VAULT: 7.x.x, AppM: 11.x.x, SRED: 7.x.x.x, OP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-10239	5.x		Verifone Payment Gateway	VEPP NB 2.5.0.x.x	18-08.00154.131	ECR	2019/01/10	POS 03001 12.04	EPAS Retail v2.0	PNC-2019-004
Verifone Inc.	VeriFone Inc	X10	SUB179-xx2-02-A	VAULT: 7.x.x, AppM: 11.x.x, VFSRED: 7.x.x.x, VFOP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-10241	5.x		Verifone Payment Gateway	VEPP NB 2.5.0.x.x	18-08.00154.131	Stand-alone	2019/01/10	POS 03001 12.04	EPAS Retail v2.0	PNC-2019-005

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	V400m	H475-07-38-xxx-x1-B0 H475-07-70-xxx-x1-B0	VAULT: 6.x.x, AppM: 10.x.x, VFSRED: 7.x.x, VFOP: 1.x.x, VAULT: 7.x.x, AppM: 11.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-30260	5.x		Verifone Payment Gateway	VEPP NB 2.5.0.x.x	18-08.00154.131	Stand-alone	2019/01/10	POS 03001 12.04	EPAS Retail v2.0	PNC-2019-009
Verifone Inc.	VeriFone Inc	V400c, V400c Plus	H425-07-03-xxx-xx-B0, H425-07-03-xxx-xx-B1 (V400c), H425-07-33-xxx-xx-B0, H425-07-33-xxx-xx-B1 (V400c Plus)	VAULT: 7.x.x, AppM: 11.x.x, VFSRED: 7.x.x, VFOP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-30306	5.x		Verifone Payment Gateway	VEPP NB 2.6.0.x.x	19-08.00154.132	ECR	2019/05/24	PROP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-041
Stand-Alone															
Verifone Inc.	VeriFone Inc	V400m	H475-07-38-xxx-x1-B0 (V400m Plus 3G), H475-07-70-xxx-x1-B0 (V400m Plus 4G), H475-07-F0-xxx-x1-B0 (V400m Plus 4G WW)	VAULT: 7.x.x, AppM: 11.x.x, VFSRED: 7.x.x, VFOP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-30260	5.x		Verifone Payment Gateway	VEPP NB 2.6.0.x.x	19-08.00154.132	ECR	2019/05/24	PROP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-042
Stand-Alone															
Verifone Inc.	VeriFone Inc	e285	H445-07-30-0xx-00-B0 (BT/WiFi), H445-07-34-0xx-00-B0 (2G/BT/WiFi), H445-07-38-0xx-00-B0 (3G/BT/WiFi)	VAULT: 6.x.x, AppM: 10.x.x, VFSRED: 7.x.x, VFOP: 1.x.x, VAULT: 7.x.x, AppM: 11.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-30276	5.x		Verifone Payment Gateway	VEPP NB 2.6.0.x.x	19-08.00154.132	ECR	2019/05/29	PROP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-038

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	P400/P400 Plus	H435-07-02-xxx-x0-B0, H435-07-32-xxx-x0-B0, H435-07-02-xx0-x0-A0, H435-07-02-xx0-x0-A1 (P400), H435-07-32-xx0-x0-A0, H435-07-32-xx0-x0-A1 (P400 Plus), H435-07-02-xxx-x0-B0 (P400), H435-07-32-xxx-x0-B0 (P400 Plus), H435-07-02-xxx-x0-A2 (P400), H435-07-02-xxx-x0-B1 (P400), H435-07-32-xxx-x0-A2 (P400 Plus), H435-07-32-xxx-x0-B1 (P400 Plus)	Vault: 7.x.x.x, AppM: 11.x.x.x, SRED: 7.x.x.x, OP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-10239	5.x		Verifone Payment Gateway	VEPP NB 2.6.0.x.x	19-08.00154.132	ECR	2019/05/29	PROP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-040
Verifone Inc.	VeriFone Inc	M400	H405-07-x0-xx0-00-B0, H405-07-00-xx0-00-B0 (M400), H405-07-30-xx0-00-B0 (M400 WiFi/BT), H405-07-00-xx0-00-B1 (M400), H405-07-30-xx0-00-B1 (M400 WiFi/BT)	Vault: 7.x.x, AppM: 11.x.x, VFSRED: 7.x.x.x, VFOP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-10231	5.x		Verifone Payment Gateway	VEPP NB 2.6.0.x.x	19-08.00154.132	ECR	2019/05/29	PROP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-039
Verifone Inc.	VeriFone Inc	V400c	H425-07-03-xxx-xx-B0, H425-07-03-xxx-xx-B1 (V400c), H425-07-33-xxx-xx-B0, H425-07-33-xxx-xx-B1 (V400c Plus)	VAULT: 7.x.x, AppM: 11.x.x, VFSRED: 7.x.x, VFOP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-30306	5.x		Verifone Payment Gateway	VEPP NB 3.x.x.x.x	19-08.00154.135	ECR Stand-Alone	2019/12/11	PRP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-144

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	P400/P400 Plus	H435-07-02-xxx-x0-B0, H435-07-32-xxx-x0-B0, H435-07-02-xx0-x0-A0, H435-07-02-xx0-x0-A1 (P400), H435-07-32-xx0-x0-A0, H435-07-32-xx0-x0-A1 (P400 Plus), H435-07-02-xxx-x0-B0 (P400), H435-07-32-xxx-x0-B0 (P400 Plus), H435-07-02-xx0-x0-A0 (P400), H435-07-32-xx0-x0-A0 (P400 Plus), H435-07-02-xxx-x0-A2 (P400), H435-07-02-xxx-x0-B1 (P400), H435-07-32-xxx-x0-A2 (P400 Plus), H435-07-32-xxx-x0-B1 (P400 Plus)	Vault: 7.x.x.x, AppM: 11.x.x.x, SRED: 7.x.x.x, OP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-10239	5.x		Verifone Payment Gateway	VEPP NB 3x.x.x.x	19-08.00154.135	ECR	2019/12/11	PRP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-141
Verifone Inc.	VeriFone Inc	M400	H405-07-x0-xx0-00-B0, H405-07-00-xx0-00-B0 (M400), H405-07-30-xx0-00-B0 (M400 WiFi/BT), H405-07-00-xx0-00-B1 (M400), H405-07-30-xx0-00-B1 (M400 WiFi/BT), H405-07-00-xx0-00-B2 (No WiFi, No Bluetooth), H405-07-30-xx0-00-B2 (WiFi, Bluetooth), H405-07-10-xx0-00-B2 (Bluetooth)	Vault: 7.x.x, AppM: 11.x.x, VFSRED: 7.x.x.xxx, VFOP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-10231	5.x		Verifone Payment Gateway	VEPP NB 3.x.x.x.x	19-08.00154.135	ECR	2019/12/11	PRP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-142

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]			Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	
Verifone Inc.	VeriFone Inc	V400m	H475-07-38-xxx-x1-B0 (V400m Plus 3G), H475-07-70-xxx-x1-B0 (V400m Plus 4G), H475-07-F0-xxx-x1-B0 (V400m Plus 4G WW)	VAULT: 6.x.x, AppM: 10.x.x, VAULT: 7.x.x, AppM: 11.x.x, VFSRED: 7.x.x, VFOP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-30260	5.x	Verifone Payment Gateway	VEPP NB 3.x.x.x.x	19-08.00154.135	ECR Stand-Alone	2019/12/11	PRP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-143	
Verifone Inc.	VeriFone Inc	e285	H445-07-30-0xx-00-B0 (BT/WiFi), H445-07-30-0xx-xx-B0 (BT/WiFi), H445-07-30-0xx-xx-B1 (BT/Single Band WiFi/512MB/MFi 3.0), H445-07-34-0xx-00-B0 (2G/BT/WiFi), H445-07-34-0xx-xx-B0 (2G/BT/WiFi), H445-07-38-0xx-00-B0 (3G/BT/WiFi), H445-07-38-0xx-xx-B0 (3G/BT/WiFi), H445-07-38-0xx-xx-B1 (BT/Single Band WiFi/3G/512MB/MFi 3.0/Dual SIM), H445-07-90-0xx-xx-B1 (BT/512MB/MFi 3.0/Dual Band WiFi), H445-07-98-0xx-xx-B1 (BT/3G/512MB/MFi 3.0/Dual SIM/Dual	VAULT: 6.x.x, AppM: 10.x.x, VFSRED: 7.x.x, VFOP: 1.x.x, VAULT: 7.x.x, AppM: 11.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x	4-30276	5.x	Verifone Payment Gateway	VEPP NB 3.x.x.x.x	19-08.00154.135	ECR	2019/12/11	PRP using POS 03001 12.04	EPAS Retail v2.0	PNC-2019-145	

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	Carbon Mobile 5	H275-07-70-0Nx-x0-B0, H275-07-70-0Nx-x4-B0 (CM5), H275-07-30-0Nx-x0-B0, H275-07-30-0Nx-x4-B0 (CM5W), H275-07-70-0Nx-x1-B0, H275-07-70-0Nx-x5-B0 (CM5P), H275-07-30-0Nx-x1-B0, H275-07-30-0Nx-x5-B0 (CM5PW)	Android: 1.x.x, SRED: 9.x.x.xxx, Vault: 8.x.x, App manager: 12.x.x, Android: 1.1.x,	4-30352	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.1.x	19-11.00154.133	Stand Alone	2020/03/12	N/A	N/A	PNC-2020-040
Verifone Inc.	VeriFone Inc	M440	H379-07-30-xxx-xx-B0	Android: 1.x.x; VAULT: 8.x.x; SRED: 9.x.x.xxx; AppManager.:12.x.x; Open Protocol: 1.x.x; Android: 1.2.x; VAULT: 9.x.x, SRED: 11.x.x.xxx; AppManager: 13.x.x; Open Protocol:2.x.x; Android: 2.0.x; VAULT: 10.x.x, AppManager:14.x.x;	4-10254	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.1.x	19-08.00154.133	ECR	2020/06/03	N/A	N/A	PNC-2020-052

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	Carbon Mobile 5	H275-07-70-0Nx-x0-B0, H275-07-70-0Nx-x4-B0 (CM5), H275-07-30-0Nx-x0-B0, H275-07-30-0Nx-x4-B0 (CM5W), H275-07-70-0Nx-x1-B0, H275-07-70-0Nx-x5-B0 (CM5P), H275-07-30-0Nx-x1-B0, H275-07-30-0Nx-x5-B0 (CM5PW)	Android: 1.x.x, SRED: 9.x.x.xxx, Vault: 8.x.x, App manager: 12.x.x, Android: 1.1.x,	4-30352	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.4.x	19-11.00154.133.aaa	Stand Alone	2021/06/24	N/A	N/A	PNC-2021-042
Verifone Inc.	VeriFone Inc	M424	H380-07-30-xxx-xx-B0	Android: 2.0.x, SRED: 11.x.x.xxx, Vault: 10.x.x, App manager: 14.x.x, Open Protocol: 2.x.x,	4-10258	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.4.x	19-11.00154.133.aaa	ECR	2021/06/24	N/A	N/A	PNC-2021-043
Verifone Inc.	VeriFone Inc	T650P	H561-07-aa-0Nx-xxx-A1 (a=0-9; A to F)	Android: 1A.x.x, SP Driver: T650p-A-S-1A.x.x, SP Core: T650p-A-S-1A.x.x, Android: 2.0C.x, SP Core: T650-A-P-2A.x.x, T650-A-P-3A.x.x, SP Driver: T650P-A-S-1A.x.x, SP Core DLL: T650-A-D-1A.x.x, SRED 1.0.0.xxx, SRED 1.x.x.xxx	4-30400	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.4.x	19-11.00154.133.aaa	ECR/Stand Alone	2021/06/24	N/A	N/A	PNC-2021-045

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:
PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	M440	H379-07-30-xxx-xx-B0	Android: 1.x.x; VAULT: 8.x.x; SRED: 9.x.x.xxx; AppManager: 12.x.x; Open Protocol: 1.x.x; Android: 1.2.x; VAULT: 9.x.x; SRED: 11.x.x.xxx; AppManager: 13.x.x; Open Protocol: 2.x.x; Android: 2.0.x; VAULT: 10.x.x; AppManager: 14.x.x;	4-10254	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.4.x	19-11.00154.133.aaa	ECR	2021/06/24	N/A	N/A	PNC-2021-046
Verifone Inc.	VeriFone Inc	P400/P400 Plus	H435-07-02-xx0-x0-B0, H435-07-32-xx0-x0-B0, H435-07-02-xx0-x0-A0, H435-07-02-xx0-x0-A1 (P400), H435-07-32-xx0-x0-A0, H435-07-32-xx0-x0-A1 (P400 Plus), H435-07-02-xxx-x0-B0 (P400), H435-07-32-xxx-x0-B0 (P400 Plus), H435-07-02-xx0-x0-A0 (P400), H435-07-32-xx0-x0-A0 (P400 Plus) H435-07-02-xxx-x0-A2 (P400) H435-07-02-xxx-x0-B1 (P400) H435-07-32-xxx-x0-A2 (P400 Plus) H435-07-32-xxx-x0-B1 (P400 Plus) H435-17-02-xxx-x0-B1 (P400 DMSR)	Vault: 7.x.x.x, AppM: 11.x.x.x, SRED: 7.x.x.x, OP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x, Vault: 10.x.x, AppM: 14.x.x, SRED: 11.x.x, OP: 2.x.x	4-10239	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.4.x	19-11.00154.133.aaa	ECR	2021/06/24	N/A	N/A	PNC-2021-047

*** INFO BOX**

EXPIRATION DATE for NEW INSTALLATIONS:

PCI PTS Approval version 4.x date: 30 April 2024

PCI PTS Approval Version 5.x date: 30 April 2026

PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	T650C	H560-07-aa-0Nx-xxx-A1 (a=0-9; A to F)	Android: 1A.x.x, SP Driver: T650c-A-S-1A.x.x, SP Core: T650c-A-P-1A.x.x, Android: 2.0C.x, SP Core: T650-A-P-2A.x.x, T650-A-P-3A.x.x, SP Driver: T650C-A-S-1A.x.x, SP Core DLL: T650-A-D-1A.x.x, SRED 1.0.0.xxx, SRED 1.x.x.xxx	4-30392	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.4.x	19-11.00154.133.aaa	ECR	2021/06/24	N/A	N/A	PNC-2021-048
Verifone Inc.	VeriFone Inc	Carbon Mobile 5	H275-07-70-0Nx-x0-B0, H275-07-70-0Nx-x4-B0 (CM5), H275-07-30-0Nx-x0-B0, H275-07-30-0Nx-x4-B0 (CM5W), H275-07-70-0Nx-x1-B0, H275-07-70-0Nx-x5-B0 (CM5P), H275-07-30-0Nx-x1-B0, H275-07-30-0Nx-x5-B0 (CM5PW)	Android: 1.x.x, SRED: 9.x.x.xxx, Vault: 8.x.x, App manager: 12.x.x, Android: 1.1.x,	4-30352	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.5.x	19-11.00154.133.baa	ECR	2022/01/24	N/A	N/A	PNC-2022-001
Verifone Inc.	VeriFone Inc	T650P	H561-07-aa-0Nx-xxx-A1 (a=0-9; A to F)	Android: 1A.x.x, SP Driver: T650p-A-S-1A.x.x, SP Core: T650p-A-S-1A.x.x, Android: 2.0C.x, SP Core: T650-A-P-2A.x.x, T650-A-P-3A.x.x, SP Driver: T650P-A-S-1A.x.x, SP Core DLL: T650-A-D-1A.x.x, SRED 1.0.0.xxx, SRED 1.x.x.xxx	4-30400	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.5.x	19-11.00154.133.baa	ECR/Stand Alone	2022/01/24	N/A	N/A	PNC-2022-003

*** INFO BOX**

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PCI PTS Approval version 4.x date: 30 April 2024

PCI PTS Approval Version 5.x date: 30 April 2026

PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
Terminal vendor	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
Verifone Inc.	VeriFone Inc	M424	H380-07-30-xxx-xx-B0	Android: 2.0.x, SRED: 11.x.x.xxx, Vault: 10.x.x, App manager: 14.x.x, Open Protocol: 2.x.x,	4-10258	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.5.x	19-11.00154.133.baa	ECR	2022/01/24	N/A	N/A	PNC-2022-004
Verifone Inc.	VeriFone Inc	P400/P400 Plus	H435-07-02-xx0-x0-B0, H435-07-32-xx0-x0-B0, H435-07-02-xx0-x0-A0, H435-07-02-xx0-x0-A1 (P400), H435-07-32-xx0-x0-A0, H435-07-32-xx0-x0-A1 (P400 Plus), H435-07-02-xxx-x0-B0 (P400), H435-07-32-xxx-x0-B0 (P400 Plus), H435-07-02-xx0-x0-A0 (P400), H435-07-32-xx0-x0-A0 (P400 Plus) H435-07-02-xxx-x0-A2 (P400) H435-07-02-xxx-x0-B1 (P400) H435-07-32-xxx-x0-A2 (P400 Plus) H435-07-32-xxx-x0-B1 (P400 Plus) H435-17-02-xxx-x0-B1 (P400 DMSR)	Vault: 7.x.x.x, AppM: 11.x.x.x, SRED: 7.x.x.x, OP: 1.x.x, VAULT: 8.x.x, AppM: 12.x.x, VFSRED: 9.x.x Vault: 10.x.x, AppM: 14.x.x, SRED: 11.x.x, OP: 2.x.x	4-10239	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.5.x	19-11.00154.133.baa	ECR	2022/01/24	N/A	N/A	PNC-2022-005

*** INFO BOX**

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PCI PTS Approval version 4.x date: 30 April 2024

PCI PTS Approval Version 5.x date: 30 April 2026

PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]			Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	
Verifone Inc.	VeriFone Inc	M440	H379-07-30-xxx-xx-B0	Android: 1.x.x; VAULT: 8.x.x; SRED: 9.x.x.xxx; AppManager.:12.x.x; Open Protocol: 1.x.x; Android: 1.2.x; VAULT: 9.x.x; SRED: 11.x.x.xxx; AppManager: 13.x.x; Open Protocol:2.x.x; Android: 2.0.x; VAULT: 10.x.x, AppManager:14.x.x;	4-10254	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.5.x	19-11.00154.133.baa	ECR	2022/01/24	N/A	N/A	PNC-2022-006
Verifone Inc.	VeriFone Inc	T650C	H560-07-aa-0Nx-xxx-A1 (a=0-9; A to F)	Android: 1A.x.x, SP Driver: T650c-A-S-1A.x.x, SP Core: T650c-A-P-1A.x.x, Android: 2.0C.x, SP Core: T650-A-P-2A.x.x, T650-A-P-3A.x.x, SP Driver: T650C-A-S-1A.x.x, SP Core DLL: T650-A-D-1A.x.x, SRED 1.0.0.xxx, SRED 1.x.x.xxx	4-30392	5.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.5.x	19-11.00154.133.baa	ECR	2022/01/24	N/A	N/A	PNC-2022-007
Verifone Inc.	VeriFone Inc	P630	H565-9907-xxxx-xxx-xxx-A1	Android: 3.00D.xx Vault: SPBL_01.01.xx.xx, Vault: SPFW_01.01.xx.xx, Vault: APFW_01.01.xx.xx	4-80062	6.x		Verifone Payment Gateway	Verifone Secure Data Interface (VFISDI) 1.5.x	19-11.00154.133.caa	ECR	2022/04/27	N/A	N/A	PNC-2022-014

*** INFO BOX**

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PCI PTS Approval version 4.x date: 30 April 2024
PCI PTS Approval Version 5.x date: 30 April 2026
PTS Approval Version 6.x date: 30 April 2031

PCI

E2EE Validation Status - POI

The POI vendors and their third party auditors have asserted that the POI vendors' products listed below are validated according to all the requirements in the E2EE POI form and do not release any cardholder data.

Terminal vendor	2 - Point of Encryption POI						4 - SAM-card	5 - Decryption HOST	Debit/Credit Application Information		Product Information E2EE Reference		Protocol information		Case ID
	Manufacturer name:	Terminal model:	Hardware version:	Software version for Security Application:	PCI PTS Approval Number(s):	PCI PTS Approval Version: [Expiry dates see * above]	Manufacturer name: Device model: Hardware version: Software version for Security Application:	HOST or HOSTs used for the product	Software version for Debit/Credit Application:	PCI SSC's SSF Reference # or alternatively PCI SSC's PA-DSS Reference #	Intended environment	E2EE Validation date:	Terminal to host protocol	Terminal to ECR Protocol	PNC Case ID
West Pay AB	XAC Automation	xCL_AP-10	A18xxGxU3FAx84 A18xxGxU3FAx94	SP:3650100x, AP:xx06-0000000-500-171220_rx	4-40234	5.x		Westpay AB	2.0.*	19-08.01231.001	ECR	2019/02/01	SPDH 3.1	EPAS 1.0, OPI 6.1	PNC-2019-012
West Pay AB	XAC Automation	xCL_AT-100	A18xxGxU1FBx84 A18xxGxU1FBx94	SP:3651100x, AP:xx09-5520000-500-171214_rx	4-40231	5.x		Westpay AB	2.0.*	19-08.01231.001	ECR/ Stand-alone	2019/02/01	SPDH 3.1	EPAS 1.0, OPI 6.1	PNC-2019-013
West Pay AB	XAC Automation	xCL_AP-10	A18xxGxU3FAx94	SP:3650100x, AP:xx06-0000000-500-171220_rx	4-40234	5.x		Westpay AB	Westpay Payment application version 2.0.15	24-50.01231.001	ECR/ Stand-alone	2024/10/29	SPDH 3.3	EPAS 8, OPI 9	PNC-2024-020
West Pay AB	XAC Automation	xCL_AT-100	A18xxGxU1FBx84	SP:3651100x, SP:3652100x, AP:xx09-5520000-500-171214_rx AP:xx09-5520000-xxx	4-40231	5.x		Westpay AB	Westpay Payment application version 2.0.15	24-50.01231.001	ECR/ Stand-alone	2024/10/29	SPDH 3.3	EPAS 8, OPI 9	PNC-2024-021
West Pay AB	XAC Automation	xCL_AT-150-E	25-01.00.xxx	SP:7560100x, AP:xx22-7770000-xxx	4-40357	6.x		Westpay AB	Westpay Payment application version 2.0.15	24-50.01231.001	ECR/ Stand-alone	2024/10/29	SPDH 3.3	EPAS 8, OPI 9	PNC-2024-022