



Terminal Quality Management Statement of Compliance

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This is to confirm that Mastercard Approval Authority
has approved the following Terminal Components submitted by

Verifone Inc
88 West Plumeria Drive
San Jose
CA 95134
USA

in conformity with Terminal Quality Management requirements.

Type	EMVCo Level 1 LoA	Mastercard TQM Label	IFM or PCD Identification	Manufacturing Sites (P.7)	As tested in, As manufactured	Expiry Date
PCD	15332 0916 250 25a 25a FIME	TQM0711/01	34-VOS-3-PCD Version A	4	UX300 with UX400 Version A UX300 with UX400	23 rd April 2021
PCD	10456 0815 231 231b 231a FMT	TQM0545/01	AR02C Version 1.0	2,8	V200c Version 001 V200c	23 rd April 2021
PCD	10468 0815 231 231b 231a FMT	TQM0547/01	E265-1-PCD Version A	2	E265 Version A E265	23 rd April 2021
PCD	10571 0616 250 25a 25a CET	TQM0724/01	H50EMV25PCD Version A00	1	H5000 H5000	23 rd April 2021
PCD	15549 0217 250 25a 25a CETA	TQM0807/01	Mx915-5-PCD Version A	5	MX915 PCI 3.x Version C10 MX915	23 rd April 2021
PCD	15196 0716 250 25a 25a FIMT	TQM0682/02	Vx675-5-PCD Version A	1	Vx675 Version A Vx675 Version A	23 rd April 2021
PCD	15260 0816 250 25a 25a FIMT	TQM0804/01	Vx675-6-PCD Version A	1	Vx675 Version A Vx675	23 rd April 2021
PCD	15197 0716 250 25a 25a FIMT	TQM0682/01	Vx685-2-PCD Version A	1,3	Vx685 Version A Vx685	23 rd April 2021
PCD	15234 0716 250 25a 25a FIME	TQM0681/01	VX805-2-PCD Version A	1	VX805 Version A VX805 CTLS	23 rd April 2021
PCD	15307 0916 250 25a 25a FIMT	TQM0710/01	VX820-7-PCD Version A	1,4	VX820 Version A VX820	23 rd April 2021



Type	EMVCo Level 1 LoA	Mastercard TQM Label	IFM or PCD Identification	Manufacturing Sites (P.7)	As tested in, As manufactured as	Expiry Date
PCD	16813 1119 260 26b 26b FIMT	TQM1451/01	Vx805-3-PCD Version A	1	Vx805 Version A Vx805	28 th April 2021
PCD	16918 0220 260 26b 26b FIMT	TQM1513/01	Vx675-8-PCD Version A	1	Vx675 Version A Vx675	1 st May 2021
PCD	16838 1219 260 26b 26b BCTC	TQM1575/01	T650p-RFID Version 1.0	6	T650p Version V1.0 T650p	23 rd July 2021
PCD	16658 0819 260 26b 26b BCTC	TQM1576/01	T650c-RFID Version 1.0	6	T650c-RFID Version V1.0 T650c Version 1.0	23 rd July 2021
IFM	16828 1219 430 43c 43c BCTC	TQM1577/01	T650p-IFM Version 1.0	6	T650p Version V1.0 T650p	23 rd July 2021
IFM	16596 0819 430 43c 43c BCTC	TQM1578/01	T650c-IFM Version 1.0	6	T650c Version V1.0 T650c	23 rd July 2021
PCD	16834 1219 260 26b 26b CETA	TQM1465/01	Mx915-8-PCD Version A	5	Mx915 PCI 4.x Version A0x Mx915	23 rd July 2021
PCD	16754 1019 260 26b 26b CETA	TQM1446/01	MX925-10-PCD Version A	5	Mx925 Version A MX925	23 rd July 2021
PCD	16785 1119 260 26b 26b CETM	TQM1446/02	Mx925-11-PCD Version A	5	MX925 Version A MX925	23 rd July 2021
PCD	16917 0120 260 26b 26b FIMT	TQM1491/01	Vx675-7-PCD Version A	1	Vx675 Version A Vx675	23 rd July 2021
PCD	16291 1018 260 26b 26b FIMT	TQM1142/01	34-VOS-4-PCD Version A	4	UX301 with UX401 Version A UX301 and UX401	8 September 2021
PCD	16325 1118 260 26b 26b CETA	TQM1172/01	TR12M Version 1.0	2	Carbon Mobile 5 Version A Carbon Mobile 5	8 September 2021
IFM	16454 0119 430 43c 43c FIME	TQM1222/01	Smart Card IFM26 - EMV4.3 (P/N = IFM026-003-01-A) Version A00	2,6	Carbon Mobile 5 Carbon Mobile 5	8 September 2021
PCD	16457 0219 260 26b 26b CETA	TQM1227/01	OR12C Version 01.00	1,8	M440 M440	8 September 2021
IFM	13204 0215 400 21 CET	TQM0491/01	Smart Card IFM17 - EMV4.2 Version A01	2	UX301 UX301	8 September 2021
IFM	12646 0312 400 21 FIM	TQM0055/03	Smart Card IFM9a - EMV4.2 Version A06	1,3,5	Vx675 Vx675, Vx680, Vx820, Vx520, Vx600, e315, e315M, e335, e355, Vx805, Vx825, Optimum T5, Vx685, Vx690, e265, e265 GPRS, Optimum M5	8 September 2021



Type	EMVCo Level 1 LoA	Mastercard TQM Label	IFM or PCD Identification	Manufacturing Sites (P.7)	As tested in, As manufactured as	Expiry Date
IFM	12660 0312 400 21 FIM	TQM0175/01	Smart Card IFM10 - EMV4.2 Version A00	5	MX915 MX915, MX915 ECR Oliveti, MX925, MX925 GER, MX925 PCI4, Vx520, MagIC X-4, T5, UX300, Vx820, MagIC R-4, Vx675, Optimum M5, MagIC M4	8 September 2021
IFM	13372 1015 400 21 FIM	TQM0575/01	Smart Card IFM18 - EMV4.2 Version A00	2,6,8	V200c V200c, P400, P200, M400 X10	8 September 2021
PCD	15369 1116 250 25a 25a FIMT	TQM0816/01	BR02C Version 1.0	1,8	V400m V400m	8 September 2021
PCD	16459 0319 260 26b 26b FIMT	TQM1283/01	HR02P Version 02.00	5	P400 P400	8 September 2021
PCD	16461 0319 260 26b 26b FIMT	TQM1284/01	AR02C Version 02.00	2,8	V200c V200c	8 September 2021
PCD	16538 0419 260 26b 26b FIMT	TQM1301/01	GR02P Version 02.00	5	P200 Version A P200	8 September 2021
PCD	15976 0118 260 26b 26b FIMT	TQM0987/03	Vx520-4-PCD Version A	5	Vx520 Version A Vx520 D/E CTLS, Vx520 GPRS/CTLS	8 December 2021
PCD	15975 0118 260 26b 26b FIMT	TQM0987/04	VX520C-3-PCD Version A	1,5	Vx520C (Vx520 Color) Version A Vx520 DE Color	8 December 2021
PCD	15915 1217 260 26b 26b FIMT	TQM0987/02	Vx690-3-PCD Version A	1,3	Vx690 Version A Vx690 3G/BT	8 December 2021
PCD	16071 0418 260 26b 26b FIMT	TQM1009/01	VX820-8-PCD Version A	1,4	Vx820 Version A Vx820	8 December 2021
PCD	16112 0418 260 26b 26b FIMT	TQM1026/01	FR12M Version 1.0	1,8	e280 Version A E280	8 December 2021
PCD	16132 0518 260 26b 26b FIMT	TQM1035/01	VX680-6-PCD Version A	1	Vx680 Version A Vx680 CTLS	8 December 2021
PCD	16167 0518 260 26b 26b CETM	TQM1044/01	MX925-9-PCD Version A	5	MX925 Version A MX925	8 December 2021
IFM	16048 0318 260 26b 26b FIMT	TQM1003/01	VX600-5-PCD Version A	1,4	E315M Version A e315M	8 December 2021
PCD	16151 0518 260 26b 26b FIMT	TQM1049/01	52-VOS-3-PCD Version A	5	Vx520 Version A Vx520 D/E CTLS, MAGIC X-4 D/E CTLS	8 December 2021
PCD	16152 0618 260 26b 26b FIMT	TQM1058/01	E265-2-PCD Version A	2	e265 Version A E265	8 December 2021
IFM	16196 0818 430 43a 43a FIME	TQM1110/01	Smart Card IFM21- EMV4.3 (P/N = IFM021- 003-01-A) Version A00	1,8	e280 E280	8 December 2021
PCD	16271 0918 260 26b 26b FIMT	TQM1125/01	C680-2-PCD Version A	1	C680 Version A C680	8 December 2021



Type	EMVCo Level 1 LoA	Mastercard TQM Label	IFM or PCD Identification	Manufacturing Sites (P.7)	As tested in, As manufactured as	Expiry Date
PCD	16153 0618 260 26b 26b FIMT	TQM1161/01	E355-2-PCD Version A	2	e355 Version A E355	8 December 2021
PCD	15617 0617 260 26b 26b FIME	TQM0987/07	34FMNT-VOS-1 Version A	4	UX301 with UX401 FMNT Version A05 UX301 with UX401 FMNT Version A05	8 December 2021
PCD	15958 1217 260 26b 26b FIMT	TQM0987/05	1000v3-2-PCD Version A	4	PP1000SE v3 Version A PP1000se v3	8 December 2021
PCD	15916 1217 260 26b 26b FIMT	TQM0987/06	DR02C Version 1.0	2,8	V400c Version A V400c	8 December 2021
PCD	15550 0217 250 25a 25a CETA	TQM0987/01	Mx915-6-PCD Version A	5	Mx915-6-PCD Version A Mx915	8 December 2021
IFM	13062 0514 400 21 FIM	TQM0398/01	Smart Card IFM15 – EMV4.2 Version A	5	Mx760 Mx760	8 December 2021
PCD	16324 1118 260 26b 26b CETA	TQM1167/01	MR02C Version 2.0	2	M400 Version A06 M400	8 December 2021
PCD	16619 0719 260 26b 26b FIMT	TQM1405/01	34-VOS-5-PCD Version A	4	UX300 with UX400 Version A UX300 and UX400	8 December 2021
PCD	16711 0819 260 26b 26b FIMT	TQM1405/04	AR12C Version 02.00	2,3,8	V205 Version A V200t and V205c	8 December 2021
PCD	15581 0417 260 26b 26b FIMT	TQM0808/01	ER02M Version 1.0	2	E285 Version A E285	8 December 2021
PCD	16643 0719 260 26b 26b FIMT	TQM1405/02	41-VOS-2 Version A	4	UX410 Version A UX410	8 December 2021
PCD	16672 0819 260 26b 26b FIMT	TQM1405/03	SR02R Version 02.00	2	X10 Version A00 X10	8 December 2021
PCD	16908 0120 300 30a 30a CETA	TQM1490/01	NR12C Version 01.00	1,5,8	M424 Version A00 M424	January 27, 2022
PCD	15507 0117 250 25a 25a FIMT	TQM0898/01	52C-VOS-2-PCD Version A	4	Vx520C Version A Vx520_Color_VOS	March 24, 2022
PCD	15508 0117 25a 25a FIMT	TQM0749/01	65-VOS-2-PCD Version A	1	Vx675 Version A MagIC M-4	March 24, 2022
PCD	15499 0117 250 25a 25a FIME	TQM0744/01	82-VOS-4-PCD Version A	1	Vx820 Version A Vx820	March 24, 2022
PCD	15512 0217 250 25a 25a CETA	TQM0754/01	AR12C Version 1.0	2,3,8	V205 Version A V200t and V205c	March 24, 2022
PCD	15511 0117 250 25a 25a CETA	TQM0753/02	CR12C Version 1.0	1,3	V240m Version A00 V240m	March 24, 2022
PCD	10461 0815 231 231b 231a FIM	TQM0544/01	HR02P Version 1.0	5	P400 Version 001 P400	March 24, 2022
PCD	15444 1216 250 25a 25a CETA	TQM0753/01	MR02C Version 1.0	2	M400 Version A00 M400	March 24, 2022



Type	EMVCo Level 1 LoA	Mastercard TQM Label	IFM or PCD Identification	Manufacturing Sites (P.7)	As tested in, As manufactured as	Expiry Date
PCD	15726 0717 260 26b 26b CETA	TQM0909/01	MX925-7-PCD Version A	5	MX925 Version B MX925	March 24, 2022
PCD	15867 1117 260 26b 26b CETA	TQM0908/01	Mx925-8-PCD Version A00	5	Mx925 Version A Mx925	March 24, 2022
IFM	15625 0517 430 43a 43a FIME	TQM0824/01	Smart Card IFM10b - EMV4.3 Version A00	2,5	MX915 MX915, MX925, MX925 PCI4, UX300	March 24, 2022
IFM	15359 0117 430 43a 43a CETI	TQM0750/01	Smart Card IFM17b – EMV4.3 Version B00	4	UX301 UX301	March 24, 2022
IFM	15554 0317 430 43a 43a FIME	TQM0788/01	Smart Card IFM18b – EMV4.3 (P/N = IFM018-003-02-A) Version A00	1,2,6,7,8	V400M V400M, V240m, V205/V200t, V400c, E285	March 24, 2022
IFM	13326 0815 400 21 FIM	TQM0546/01	Smart Card IFM19-EMV4.2 Version A00	1,5	C680 C680, C520H, Vx520S	March 24, 2022
PCD	16877 0220 260 26b 26b FIMT	TQM1514/01	C680-3-PCD Version A	1,3	C680 Version A C680	March 24, 2022
PCD	16712 0919 300 30a 30a FIMT	TQM1403/01	FR12M Version 02.00	1,8	e280 Version A e280	March 24, 2022
PCD	16776 1119 260 26b 26b FIMT	TQM1445/01	34FMNT-VOS-2 Version A	4	UX301 with UX401 FMNT Version A UX301 with UX401 FMNT	March 24, 2022
PCD	16913 0220 300 30a 30a FIMT	TQM1511/01	BR02C Version 02.00	1,8	V400m Version A V400m	March 24, 2022
PCD	16740 1019 260 26b 26b FIMT	TQM1445/02	CR12C Version 02.00	1	V240m Version A V240m	March 24, 2022
PCD	16914 0220 300 30a 30a FIMT	TQM1510/01	DR02C Version 02.00	2,8	V400c Version A V400c	March 24, 2022
PCD	16741 1019 260 26b 26b FIMT	TQM1414/01	ER02M Version 02.00	2,6	E285 Version A E285	March 24, 2022
IFM	16501 0319 430 43c 43c FIME	TQM1261/01	Smart Card IFM27 – EMV4.3 (P/N = IFM027-003-01-A) Version A00	1	M440 M440, M424	March 24, 2022
IFM	17213 1120 430 43c 43c FIME	TQM1706/01	Smart Card IFM18c – EMV4.3 (VFI P/N = IFM018-003-03-A) Version A00	1	V200c Version A18 V200c, P400, P200, M400	March 24, 2022
IFM	15676 0617 430 43a 43a FIME	TQM0844/01	Smart Card IFM09b - EMV4.3 Version A00	1,3, 4,5	Vx675 Vx675, Vx680, Vx825, Vx820, Vx520, Vx805, e265, e355, Vx690	March 24, 2022

For
Mastercard
Cyber & Intelligence Solutions

Bruno PARFUM
Product Approvals Director



Terminal Quality Management Statement of Compliance

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The Mastercard Approval Authority is granting this Statement of Compliance together with TQM Label(s) in relation to the Component(s) for the validity period specified on Page 1.

Any change to the Component(s) must be promptly notified to the Mastercard Approval Authority. Failing to comply with such notification or request(s) may result in this Statement of Compliance to be terminated by Mastercard.

The Mastercard TQM Labels are only valid in conjunction with the EMVCo level 1 letter of approval or Pay Pass Level 1 test assessment bearing the same reference.

This Statement of Compliance together with the related TQM Label(s) is provided by Mastercard Europe sprl. ("Mastercard") to record compliance of the Component(s) with Mastercard TQM Requirements.

Under no circumstances do the Mastercard Statement of Compliance and related TQM Label(s) constitute or imply any endorsement, representation or warranty from Mastercard as to the Component(s) or any other product made available by the Vendor including, without limitation, any implied warranties of merchantability, fitness for purpose, or non-infringement, all of which are expressly disclaimed by Mastercard. The Vendor is solely liable for claims arising from the use, sale or supply of the Components.

This Statement of Compliance is subject to Belgian law.

Manufacturing Sites:

- 1 IAC, Shanghai, China**
- 2 Wistron, Kunshan, China**
- 3 Flextronics, Sorocaba, Brazil**
- 4 Venture Pintarmas, Johor, Malaysia**
- 5 Foxconn, Vietnam**
- 6 Foxconn, Nanning, China**
- 7 IAC Nanchang, China**
- 8 Cal-Comp, Thailand**