



Elenco dei dispositivi di controllo dell'autenticità delle banconote verificati positivamente

22 maggio 2020

Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 155-S	S31-21	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-17	110V/220V	[1a]	[3] [6]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	Olympia NC 335	BT-112 u6-04	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-17	12V	[1a]	[3] [6]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	Olympia NC 325	BT-112 u6.02	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-17	Other: 12 V	[1a]	[3] [6]
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzen Chengongmiao Futian China www.szdpower.com	DP-7300	C20-1-	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-13	Other: 100-240V	[2]	[3] [6]



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JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA-Pro RT/RQ Series	V101-15	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-12	24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	MRX Series	V1.08-07	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-12	24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA Pro Series	V1.01-22	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-12	12/24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	TBV-100Series	V1.27-87	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-12	24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu	RDM-100 Series	3590T0302606	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2020-03-12	12V/24V	[1b]	[3] [6] [8]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
www.jcmglobal.eu			ES2 200				
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA-SH2-RC Series	V1.88-23	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-11	24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	iPRO-SH2-RC	V3.07-38	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-11	24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	EBA-3x Series	V5.37-28	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-11	12V/24V	[1b]	[3] [6] [8]
Cashtester/Amwit Security B.V. Industrieweg 4 3606 AS Maarssen Netherlands mw@cashtester.com www.cashtester.com	BC 131 SD	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-10	220V	[2]	[3] [6]
Cashtester/Amwit Security B.V. Industrieweg 4 3606 AS	BC 141 SD	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20	2020-03-10	220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Maarssen Netherlands mw@cashtester.com www.cashtester.com			ES2 50 ES2 100 ES2 200				
Cashtester/Amwit Security B.V. Industrieweg 4 3606 AS Maarssen Netherlands mw@cashtester.com www.cashtester.com	BC 231 SD	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-10	100-240V	[2]	[3] [6]
Cashtester/Amwit Security B.V. Industrieweg 4 3606 AS Maarssen Netherlands mw@cashtester.com www.cashtester.com	BC 241 SD	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-10	100-240V	[2]	[3] [6]
Cashtester/Amwit Security B.V. Industrieweg 4 3606 AS Maarssen Netherlands mw@cashtester.com www.cashtester.com	CT 332 SD	C21	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-10	12V	[1a]	[3] [6]
Cashtester/Amwit Security B.V. Industrieweg 4 3606 AS Maarssen Netherlands mw@cashtester.com www.cashtester.com	CT 333 SD	C21	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-10	12V	[1a]	[3] [6]
Cashtester/Amwit Security B.V.	CT 334	C11	ES1 All Denominations ES2 5	2020-03-10	12V	[1a]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Industrieweg 4 3606 AS Maarssen Netherlands mw@cashtester.com www.cashtester.com			ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
Cashtester/Amwit Security B.V. Industrieweg 4 3606 AS Maarssen Netherlands mw@cashtester.com www.cashtester.com	CT 411	V1.80	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-10	12V	[1a]	[3] [6]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	iPRO-100 Series	V3.06-38	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-10	12V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA Series	V3.01--52	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-10	12V	[1b]	[3] [6] [8]
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzen Chegongmiao Futian	DP-7100E_3D	C41-1-	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-05	other: 100-240V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
China www.szdpower.com							
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzen Chegongmiao Futian China www.szdpower.com	DP-7300Plus	C20-1-	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-05	Other: 100-240V	[2]	[3] [6]
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzen Chegongmiao Futian China www.szdpower.com	DP-2318	C01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-04	other:12V Adapter	[1a]	[3] [6]
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzen Chegongmiao Futian China www.szdpower.com	DP-7011SE/3D	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-04	other: 100-240V	[2]	[3] [6]
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road	DP-6500E/MI	C41-1-	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2020-03-04	220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
District Shenzhen Chegongmiao Futian China www.szdpower.com			ES2 200				
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzhen Chegongmiao Futian China www.szdpower.com	DP-2258	C21	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-04	12V Adapter	[1a]	[3] [6]
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzhen Chegongmiao Futian China www.szdpower.com	DP-2308	C11	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-04	Other, 5V Adapter	[1a]	[3] [6]
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzhen Chegongmiao Futian China www.szdpower.com	DP-2268	C11	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-03-04	12V Adapter	[1a]	[3] [6]
Plus Banking Machines Co Ltd Dangsandong-6Ka, Youngdeungpo-Ku	P16	Micro Processor type Main P-1.7.1 14.2.4	ES1 All Denominations ES2 5 ES2 10 ES2 20	2020-02-14	110V/220V	[2]	[3] [6]



EUROPEAN CENTRAL BANK

EUROSYSTEM

Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
340-4 Seoul Korea plus@plus.co.kr www.plus.co.kr			ES2 50 ES2 100 ES2 200				
NexBill #704 JnK Digital Tower 111Digital-ro 26th gil Guro-gu 152-053 Seoul Republic of Korea stephen@nexbill.co.kr kaliming@nexbill.co.kr	NX1	NX1 - Main-V0.511, Image-V0.3.01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-02-13	90V - 240V	[2]	[3] [6]
Suzhou Ribao Technology Co., Ltd No.299, YuanQi Rd Yuanhe Technology Park Xiangcheng 215133 Suzhou China info@nippo.com.cn www.ribaotechnology.com	BC-55	020103	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-02-11	110V, 220V	[2]	[3] [6]
Suzhou Ribao Technology Co., Ltd No.299, YuanQi Rd Yuanhe Technology Park Xiangcheng 215133 Suzhou China info@nippo.com.cn www.ribaotechnology.com	BC-55PLUS	010103	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-02-11	110V, 220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
TNSi Europe GmbH Amsterdamsestrasse 230 50735 Köln Germany www.t-ns.co.jp	BR-7200B	Banknote Circulary Acceptor for Ticketing Validation Software Val. V.51	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-02-07	Other: 24V	[1b]	[3] [6] [8]
TNSi Europe GmbH Amsterdamsestrasse 230 50735 Köln Germany www.t-ns.co.jp	BV-6200G	Validation Software Val. V.51	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-02-07	24 V	[1b]	[3] [6] [8]
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	NC-3301	EUR 002.002	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-02-04	110V - 220V	[2]	[3] [6]
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	NC-3501	EUR 002.002	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-02-04	110V - 220V	[2]	[3] [6]
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei	NC-3301	EUR 002.004	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2020-02-04	110V - 220V	[2]	[3] [6]



EUROPEAN CENTRAL BANK

EUROSYSTEM

Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Taiwan www.automodules.com			ES2 200				
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	NC-3501	EUR 002.004	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-02-04	110V - 220V	[2]	[3] [6]
Fujitsu Frontech Limited 1766 Yanokuchi, Inagi- shi 206-855 Tokyo Japan www.frontech.fujitsu.c om/en	G60 BRU	BV10 EU27AA	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-02-03	24V DC	[2]	[3]
Fujitsu Frontech Limited 1766 Yanokuchi, Inagi- shi 206-855 Tokyo Japan www.frontech.fujitsu.c om/en	GSR50-BNA	GSR50-BV EU0121	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-31	24V DC	[2]	[3]
Zhejiang Fengjin Technology Co., Ltd No.600-638 Zhengsong Road 325409 Wenzhou China 357944613@qq.com www.chinafengjin.com	07C	A8611236	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-29	220V	[2]	[3] [6]
Zhejiang Shinevy	Bill Counter 07C	A8611236	ES1 All Denominations	2020-01-29	220V	[2]	[3]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Technology Co., Ltd. 011-012 Room 3 Floor Jinfuyuan 322000 Yiwu China jay@shinevy.com www.shinevy.com			ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				[6]
SOUTH Automation International GmbH Waldeckerstr. 6 64546 Walldorf-Mörfelden Germany mjb@southautomation. net www.southautomation. net	TN10	EUR SW: EUR.03.03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-23	Mains: 110V, 220V	[2]	[3] [6]
DORS LLC Federativnyi prospect,5,build.2 Street 2 111399 Moscow Russia p.minin@systema.biz www.dors.com	DORS 210 Compact	Note base version 0.19.90	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-23	Mains/110V/220V	[1a]	[3] [6] [8]
DORS LLC Federativnyi prospect,5,build.2 Street 2 111399 Moscow Russia p.minin@systema.biz www.dors.com	DORS 230	Firmware version 3.22.00, Note base version 0.14.65	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-22	Mains/110V/220V	[1a]	[3] [6]
DORS LLC Federativnyi	DORS 750	Firmware 5.087, Banknote validation	ES1 All Denominations ES2 5	2020-01-22	Mains/110V/220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
prospect,5,build.2 Street 2 111399 Moscow Russia p.minin@systema.biz www.dors.com		system 1.0.65, Banknote database 0.16.180	ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
Strema Bank und Alarmtechnik GmbH Römerstrasse 10 A-2514 Traiskirchen Austria www.strema.at	ND-240	C21	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-21	100V-240V	[1a]	[3] [6]
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	PD-100	001.089	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-21	Adapter 5V or AA batterie	[1a]	[3] [6]
Crane Payment Innovations 109 Chemin du Pont-du- Centenaire CH-1228 Plan-les-Quates Switzerland www.CranePI.com	SCN series - SCN83	520027430_SCN83_EU R	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-21	24V, 220V	[1b]	[3] [6] [8]
Crane Payment Innovations 109 Chemin du Pont-du- Centenaire CH-1228 Plan-les-Quates Switzerland	BNR series	481EUR05014	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-21	24V, 220V	[1b]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
www.CranePI.com							
Hitachi Terminal Solutions Korea Co., Ltd 7-6, 4-gil, Samsung 1-ro, Hwaseong-Si 445-170 Gyeonggi-do South Korea info@hitachi-tsol.co.kr www.hitachi-tsol.co.kr	iSniper	V 03.12	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-21	Other: 100-240V, 50/60Hz	[2]	[3] [6]
Hitachi Terminal Solutions Korea Co., Ltd 7-6, 4-gil, Samsung 1-ro, Hwaseong-Si 445-170 Gyeonggi-do South Korea info@hitachi-tsol.co.kr www.hitachi-tsol.co.kr	Magner 100	V 03.12	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-21	Other: 100-240V, 50/60Hz	[2]	[3] [6]
Hitachi Terminal Solutions Korea Co., Ltd 7-6, 4-gil, Samsung 1-ro, Hwaseong-Si 445-170 Gyeonggi-do South Korea info@hitachi-tsol.co.kr www.hitachi-tsol.co.kr	iVision	V 03.12	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-21	Other: 100-240V, 50/60Hz	[2]	[3] [6]
Hitachi Terminal Solutions Korea Co., Ltd 7-6, 4-gil, Samsung 1-ro, Hwaseong-Si 445-170 Gyeonggi-do	Multicash iSniper	V 03.12	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-21	Other: 100-240V, 50/60Hz	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
South Korea info@hitachi-tsol.co.kr www.hitachi-tsol.co.kr							
Ratiotec GmbH & Co KG Max Keith Strasse 66 D-45136 Essen Germany www.ratio-tec.de	Soldi Smart	V10	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-21	12 V	[1a]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 165-S	S33-01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-17	110V/220V	[1a]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 185-S	S32-41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-17	110V/220V	[1a]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2660-S	S51-61	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-17	Mains 110V/220V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL	Safescan 2665-S	S52-81	ES1 All Denominations ES2 5 ES2 10	2020-01-17	Mains 110V/220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Zoetermeer Holland info@safescan.com www.safescan.com			ES2 20 ES2 50 ES2 100 ES2 200				
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2680-S	S53-61	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-17	Mains 110V/220V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2685-S	S54-81	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-17	Mains 110V/220V	[2]	[3] [6]
Kobo Science & Technology Co Ltd Room 906 No.1 Building Runjie Mansion Dengwei Rd PC 215011 Suzhou Jiangsu China www.kobotechweb.com	BC-8EI II	DSP 50	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-17	Mains, 220V	[2]	[3]
ADP Gauselmann GmbH Merkur Allee 1-15 32339 Espelkamp Germany www.gauselmann.de	Merkur Dispenser 100 Gold	Akzeptor RBA 40: Ver.V3.84-37; Stapler: V 2.56; Speicher: V 2.56	ES1 5 ES1 10 ES1 20 ES1 50 ES2 5 ES2 10 ES2 20	2020-01-14	24V	[1b]	[2] [3] [6] [8]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
			ES2 50				
Laurel Bank Machines Co Ltd 1-1-2 Toranomon Minato-ku Tokyo Japan www.lbm.co.jp	J-923	Currency Counter J-923-MAIN_V03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2020-01-09	100-240_V	[2]	[4b]
Itinternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.itinternet-securitysystems.com	PIXEL S2	V11	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-17	DC 12 Vdc	[1a]	[3] [6]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	MRX Series	EUR V10707-205	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-17	24V	[1b]	[3] [6] [8]
StrongPoint Technology AB Isafjordsgatan 5 16440 Kista Sweden dario.costamagna@strongpoint.com www.strongpoint.com	Note Cassette SV	(01.08.19)	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-17	Other: 12-24V	[1b]	[3] [6]
StrongPoint Technology AB Isafjordsgatan 5	Note Cassette SV	2 (01.09.19)	ES1 All Denominations ES2 5 ES2 10	2019-12-17	Other: 12-24V	[1b]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
16440 Kista Sweden dario.costamagna@strongpoint.com www.strongpoint.com			ES2 20 ES2 50 ES2 100 ES2 200				
Arca Technologies srl Via Statale 17 10012 Bollengo (TO) Italy www.arca.com	CS1one	CS1 Ver 1.1 EUR-05.01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-16	110V - 220V	[1a]	[3] [6]
Arca Technologies srl Via Statale 17 10012 Bollengo (TO) Italy www.arca.com	CS1oneT	CS1 Ver 1.1 EUR-05.01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-16	110V - 220V	[1a]	[3] [6]
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	HolenBecky HT-2320	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-06	Other: 100-240V	[2]	[3] [6]
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	HolenBecky HT 2800	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-06	Mains - 220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	HolenBecky HT-6600	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-06	220V	[2]	[3] [6]
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	HolenBecky HT-1000	2.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-06	Rechargeable battery - Adapter (INPUT:100-240Vac- OUTPUT:12Vdc/2A	[2]	[3] [6]
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	Holenburg HT 8912	1.80	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-12-06	Rechargeable battery - Adapter (INPUT: 100-240Vac OUTPUT: 12	[1a]	[3] [6]
Procoin GmbH Ampèrestraße 7-11 63225 Langen Germany info@procoin.eu www.procoin.de	ProNote1	200.2	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-29	110V, 220V	[2]	[3] [6]
SHENZHEN POLYFIT TECHNOLOGY Co.Ltd. 6/F, Blk Hengtemei, No. 3 Ganli Road, Longgang District 518112	FMD-130	U301	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-11-25	100V-240V	[1a]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Shenzhen China info@futuremoneydetector.com http://www.futuremoneydetector.com			ES2 200				
SHENZHEN POLYFIT TECHNOLOGY Co.Ltd. 6/F, Blk Hengtemei, No. 3 Ganli Road, Longgang District 518112 Shenzhen China info@futuremoneydetector.com http://www.futuremoneydetector.com	FMD-130A	U301	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-25	100V-240V	[1a]	[3] [6]
SHENZHEN POLYFIT TECHNOLOGY Co.Ltd. 6/F, Blk Hengtemei, No. 3 Ganli Road, Longgang District 518112 Shenzhen China info@futuremoneydetector.com http://www.futuremoneydetector.com	FMD-520	U008	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-25	100V-240V	[1a]	[3] [6]
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province)	AL-130	U301	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-25	100-240V	[1a]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
China sales@cncwdz.com http://www.chuanwei-tech.com							
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China sales@cncwdz.com http://www.chuanwei-tech.com	AL-130A	U301	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-25	100-240V	[1a]	[3] [6]
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China sales@cncwdz.com http://www.chuanwei-tech.com	AL-920	03C00210	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-25	100-240V	[2]	[3] [6]
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province)	AL-910	03C00210	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-25	100-240V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
China sales@cncwdz.com http://www.chuanwei-tech.com							
SHENZHEN POLYFIT TECHNOLOGY Co.Ltd. 6/F, Blk Hengtemei, No. 3 Ganli Road, Longgang District 518112 Shenzhen China info@futuremoneydetector.com http://www.futuremoneydetector.com	FMD-910CIS	03C00210	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-25	100-240V	[2]	[3] [6]
SHENZHEN POLYFIT TECHNOLOGY Co.Ltd. 6/F, Blk Hengtemei, No. 3 Ganli Road, Longgang District 518112 Shenzhen China info@futuremoneydetector.com http://www.futuremoneydetector.com	FMD-920CIS	03C00210	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-25	100-240V	[2]	[3] [6]
ALBERICI S.p.A. via Ca' Bianca 421 40024 Castel San Pietro Terme (BO) Italia https://www.alberici.it	BillyOne UN1	3.00-01 U2.3 A4.0.5	ES1 5 ES1 10 ES1 20 ES1 50 ES1 100 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-11-12	Other: +24 V	[1b]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
ALBERICI S.p.A. via Ca' Bianca 421 40024 Castel San Pietro Terme (BO) Italia https://www.alberici.it	BillyOne UN1	3.00-01 U2.4 A4.0.6	ES1 5 ES1 10 ES1 20 ES1 50 ES1 100 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-11-12	Other: +24 V	[1b]	[3] [6]
ALBERICI S.p.A. via Ca' Bianca 421 40024 Castel San Pietro Terme (BO) Italia https://www.alberici.it	BillyOne UN1 U MS	3.00-01 U2.3 A4.0.6	ES1 5 ES1 10 ES1 20 ES1 50 ES1 100 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-11-12	Other: +24 V	[1b]	[3] [6]
ALBERICI S.p.A. via Ca' Bianca 421 40024 Castel San Pietro Terme (BO) Italia https://www.alberici.it	BillyOne UN1 U MS	3.00-01 U2.4 A4.0.6	ES1 5 ES1 10 ES1 20 ES1 50 ES1 100 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-11-12	Other: +24 V	[1b]	[3] [6]
ALBERICI S.p.A. via Ca' Bianca 421 40024 Castel San Pietro Terme (BO) Italia	OryOne UN1	3.00-01 U2.3 A4.0.5	ES1 5 ES1 10 ES1 20 ES1 50 ES1 100 ES2 5	2019-11-12	Other: +24 V	[1b]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
https://www.alberici.it			ES2 10 ES2 20 ES2 50 ES2 100				
ALBERICI S.p.A. via Ca' Bianca 421 40024 Castel San Pietro Terme (BO) Italia https://www.alberici.it	OryOne UN1	3.00-01 U2.4 A4.0.6	ES1 5 ES1 10 ES1 20 ES1 50 ES1 100 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-11-12	Other: +24 V	[1b]	[3] [6]
ALBERICI S.p.A. via Ca' Bianca 421 40024 Castel San Pietro Terme (BO) Italia https://www.alberici.it	OryOne UN1 U MS	3.00-01 U2.3 A4.0.6	ES1 5 ES1 10 ES1 20 ES1 50 ES1 100 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-11-12	Other: +24 V	[1b]	[3] [6]
ALBERICI S.p.A. via Ca' Bianca 421 40024 Castel San Pietro Terme (BO) Italia https://www.alberici.it	OryOne UN1 U MS	3.00-01 U2.4 A4.0.6	ES1 5 ES1 10 ES1 20 ES1 50 ES1 100 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-11-12	Other: +24 V	[1b]	[3] [6]



EUROPEAN CENTRAL BANK

EUROSYSTEM

Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Hilton Europe S.L. Principe de Vergara 5-bajo dcha. 28001 Madrid Spain www.hiltoneurope.com	HE-7500 3D PLUS	C41-3	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-08	Mains, 220V	[2]	[3]
Procoin GmbH Ampèrestraße 7-11 63225 Langen Germany info@procoin.eu www.procoin.de	EuroSure II	CW11	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-07	110V, 220V, other: 100-240V or rechargeable battery	[1a]	[3] [6]
Procoin GmbH Ampèrestraße 7-11 63225 Langen Germany info@procoin.eu www.procoin.de	ProNote 200	200.2	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-11-07	110V, 220V	[2]	[3] [6]
Kobo Science & Technology Co Ltd Room 906 No.1 Building Runjie Mansion Dengwei Rd PC 215011 Suzhou Jiangsu China www.kobotechweb.com	BC-8V	06	ES1 All Denominations ES2 5 ES2 10 ES2 20	2019-10-30	Mains, 220 V	[2]	[2] [3]
Kobo Science & Technology Co Ltd Room 906 No.1 Building Runjie	BT-6000	IMAGE 2.9.3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20	2019-10-30	220 V	[2]	[3]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Mansion Dengwei Rd PC 215011 Suzhou Jiangsu China www.kobotechweb.com			ES2 50 ES2 100 ES2 200				
Batemat, S.A. Calle Pujades, 60-4º 08005 Barcelona Spain administracio@batemat.es www.batemat.es	BT-130 A	U301	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-30	Mains, 220V	[1a]	[3]
Kobo Science & Technology Co Ltd Room 906 No.1 Building Runjie Mansion Dengwei Rd PC 215011 Suzhou Jiangsu China www.kobotechweb.com	BC-8EI	DSP 18	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-29	Mains, 220V	[2]	[3]
Ratiotec GmbH & Co KG Max Keith Strasse 66 D-45136 Essen Germany www.ratio-tec.de	Rapidcount T 575	C20 - 1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-25	220V	[2]	[3] [6]
Cima S.p.A. Via di Mezzo 2/4 41037 Mirandola (MO) Italy info@cimaspa.it	BV1000	BV1000 B1-EUR-103000	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-10-22	Mains	[1b]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
www.cimaspa.it			ES2 200				
Cima S.p.A. Via di Mezzo 2/4 41037 Mirandola (MO) Italy info@cimaspa.it www.cimaspa.it	BV1000	BV1000 B1-EUR-104000	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-22	Mains	[1b]	[3] [6]
Eurobank S.r.l. Via Donatello, 20 20020 Solaro (MI) Italy berra@euro-bank.it www.euro-bank.it	DP-7000E_3D	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-17	220V	[2]	[3] [6]
Eurobank S.r.l. Via Donatello, 20 20020 Solaro (MI) Italy berra@euro-bank.it www.euro-bank.it	DP-7100E_3D	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-17	220V	[2]	[3] [6]
Eurobank S.r.l. Via Donatello, 20 20020 Solaro (MI) Italy berra@euro-bank.it www.euro-bank.it	DP-7011SE	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-17	220V	[2]	[3] [6]
Eurobank S.r.l. Via Donatello, 20 20020 Solaro (MI)	AL-130	333	ES1 All Denominations ES2 5 ES2 10 ES2 20	2019-10-17	220V	[1a]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Italy berra@euro-bank.it www.euro-bank.it			ES2 50 ES2 100 ES2 200				
Buic VIP srl Via Marconi 11 20080 Vermezzo (MI) Italy info@buicvip.it www.buicvip.it	Buic AL-130	301	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-17	220V	[1a]	[3] [6]
Cummins-Allison Corp 891 Feehandville Drive IL 60056 MT. Prospect USA www.cumminsallison.com	Jetscan iFX3 i136	EURO REVISION 7.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-08	110V, 220V	[2]	[3] [6]
Cummins-Allison Corp 891 Feehandville Drive IL 60056 MT. Prospect USA www.cumminsallison.com	Jetscan iFX2 i126	EURO REVISION 7.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-08	110V/220V	[2]	[3] [6]
Cummins-Allison Corp 891 Feehandville Drive IL 60056 MT. Prospect USA www.cumminsallison.com	Jetscan iFX2 i106	EURO REVISION 7.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-08	110V, 220V	[2]	[3] [6]
Cummins-Allison Corp 891 Feehandville Drive	Jetscan iFX1 i126	EURO REVISION 7.30	ES1 All Denominations ES2 5	2019-10-07	110V/220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
IL 60056 MT. Prospect USA www.cumminsallison.com			ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
Cummins-Allison Corp 891 Feehandville Drive IL 60056 MT. Prospect USA www.cumminsallison.com	Jetscan iFX1-LC i104	EURO REVISION 7.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-07	110V, 220V	[2]	[3] [6]
Cummins-Allison Corp 891 Feehandville Drive IL 60056 MT. Prospect USA www.cumminsallison.com	Jetscan iFX1-LC i106	EURO REVISION 7.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-07	110V, 220V	[2]	[3] [6]
Cummins-Allison Corp 891 Feehandville Drive IL 60056 MT. Prospect USA www.cumminsallison.com	Jetscan iFX1 i104	EURO REVISION 7.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-07	110V, 220V	[2]	[3] [6]
Cummins-Allison Corp 891 Feehandville Drive IL 60056 MT. Prospect USA www.cumminsallison.com	Jetscan iFX1 i106	EURO REVISION 7.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-07	110V, 220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Cummins-Allison Corp 891 Feehandville Drive IL 60056 MT. Prospect USA www.cumminsallison.com	Jetscan iFX1 LC i126	EURO REVISION 7.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-07	110V, 220V	[2]	[3] [6]
Cummins-Allison Corp 891 Feehandville Drive IL 60056 MT. Prospect USA www.cumminsallison.com	Jetscan iFX3 i138	EURO REVISION 7.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-07	110V, 220V	[2]	[3] [6]
Kisan Electronics Co Ltd 273-1 Sungsoo-Dong 2GA 3 Dong Sungdong-Gu 133, 831 Seoul South Korea yshin21@kisane.com www.kisane.com	NEWTON mini	Main: v1.2, Reco: v1.2	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-02	110-220V	[2]	[3] [6]
Buic VIP srl Via Marconi 11 20080 Vermezzo (MI) Italy info@buicvip.it www.buicvip.it	BUIC LD1000	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-10-02	Mains - 220V	[2]	[3] [6]
Buic VIP srl Via Marconi 11 20080 Vermezzo (MI) Italy	BUIC LD150	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2019-10-02	Mains - 220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
info@buicvip.it www.buicvip.it			ES2 100 ES2 200				
Itinternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.itinternet-securitysystems.com	Holenburg HT 3000	C20	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-09-27	Mains - 220V	[2]	[3] [6]
Detectalia Europe S.L.U. C/Catalunya 25B Poligono Industrial El Pastoret 3640 Monóvar (Alicante) Spain www.detectalia.com	D7X	C01-1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-09-20	Mains, 220V	[1a]	[3]
Detectalia Europe S.L.U. C/Catalunya 25B Poligono Industrial El Pastoret 3640 Monóvar (Alicante) Spain www.detectalia.com	S400	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-09-20	Mains, 220V	[2]	[3]
Hilton Europe S.L. Príncipe de Vergara 5-bajo dcha. 28001 Madrid Spain www.hiltoneurope.com	HE-360	C02	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-09-19	Mains, 220 V	[1a]	[3]
Hilton Europe S.L.	HE-320 SD	C-21	ES1 All Denominations	2019-09-19	mains, 220 V	[1a]	[3]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Principe de Vergara 5-bajo dcha. 28001 Madrid Spain www.hiltoneurope.com			ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
Hilton Europe S.L. Principe de Vergara 5-bajo dcha. 28001 Madrid Spain www.hiltoneurope.com	HE-310	C01-1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-09-19	Mains, 220V	[1a]	[3]
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzen Chegongmiao Futian China www.szdpower.com	DP-2288	C02	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-09-18	other: 12V Adapter	[1a]	[3] [6]
Shenzhen Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzen Chegongmiao Futian China www.szdpower.com	DP-986	V2.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-09-18	other: 12V Adapter	[2]	[3] [6]
Shenzhen Double Power Electronics Co., Ltd	DP-7218	C24-1-	ES1 All Denominations ES2 5 ES2 10	2019-09-17	Other: 100-240V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzhen Chegongmiao Futian China www.szdpower.com			ES2 20 ES2 50 ES2 100 ES2 200				
Detectalia Europe S.L.U. C/Catalunya 25B Poligono Industrial El Pastoret 3640 Monóvar (Alicante) Spain www.detectalia.com	D7	C21	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-09-13	Mains 220 V	[1a]	[3]
ZHEJIANG SEMTOM ELECTRONIC CO. LTD 1 Bldg, Section B Shoes Ind. Zone Eco. Development Area, Pingyan 325401 Wenzhou Zhejiang CHINA sales3@semtom.com http://www.semtom.com/	ST-3000	3.17	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-09-03	Mains - 220V	[2]	[3] [6]
Guangdong Baijia Baiter Industry Co., Ltd. Right Flank, Waihai Bridge Guzhen Town China www.baijiabaiter.com	BJ-82 VALUE money counter	V30003 BJ82IR	ES1 20 ES1 50 ES1 100 ES1 200 ES1 500 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-26	220V, Other: 110-230V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Guangdong Baijia Baiter Industry Co., Ltd. Right Flank, Waihai Bridge Guzhen Town China www.baijiabaiter.com	BJ-6230 Heavy duty money counter	BJ6230 STMV30 03	ES1 20 ES1 50 ES1 100 ES1 200 ES1 500 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-26	220V	[2]	[3] [6]
Guangdong Baijia Baiter Industry Co., Ltd. Right Flank, Waihai Bridge Guzhen Town China www.baijiabaiter.com	BJ-100VALUE money counter	V30003 BJ100I	ES1 20 ES1 50 ES1 100 ES1 200 ES1 500 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-26	220V	[2]	[3] [6]
Hitachi Terminal Solutions Korea Co., Ltd 7-6, 4-gil, Samsung 1-ro, Hwaseong-Si 445-170 Gyeonggi-do South Korea info@hitachi-tsol.co.kr www.hitachi-tsol.co.kr	iH-100	01.01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-23	Other: 100-240V, 50/60Hz	[2]	[3] [6]
Guangdong Baijia Baiter Industry Co., Ltd. Right Flank, Waihai Bridge	BJ-212 mini EURO detector	212 V61	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2019-08-23	Other: DC12V	[1a]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Guzhen Town China www.baijiabaiter.com			ES2 100 ES2 200				
Guangdong Baijia Baiter Industry Co., Ltd. Right Flank, Waihai Bridge Guzhen Town China www.baijiabaiter.com	BJ-2240 money counter	V30003 BJ2240	ES1 20 ES1 50 ES1 100 ES1 200 ES1 500 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-23	220V	[2]	[3] [6]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA Pro Series	V0.08-07	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-22	12/24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA-Pro RC Series	V0.08-08	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-22	24V	[1b]	[3] [6] [8]
Strema Bank und Alarmtechnik GmbH Römerstrasse 10 A-2514 Traiskirchen Austria www.strema.at	ST-7100	C41	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-13	110V-220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	JIAN	EUR 1.2	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-13	110/220V	[1b]	[3] [6]
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	NC-1300	EUR 002.019	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-08-12	110V - 220V	[2]	[3] [6]
ADP Gauselmann GmbH Merkur Allee 1-15 32339 Espelkamp Germany www.gauselmann.de	Merkur Dispenser 100 Gold Plus Spectral	Akzeptor NV201 Spectral: Euro2007, Stapler: V 2.56, Speicher: V 2.56	ES1 5 ES1 10 ES1 20 ES1 50 ES2 5 ES2 10 ES2 20 ES2 50	2019-08-06	Other: 24_V	[1b]	[3] [6]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	Olympia NC 590	BJ-LSJ-MB U30 003	ES1 20 ES1 50 ES1 100 ES1 200 ES1 500 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-07-23	Mains, 220V	[2]	[3] [6]
GO Europe GmbH	NC 620	BJ-LSJ-MB	ES1 20	2019-07-23	Mains, 220V	[2]	[3]



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Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www .go-europe.com		STMV30 03	ES1 50 ES1 100 ES1 200 ES1 500 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				[6] [8]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www .go-europe.com	NC 570	BJ-82+1000-MB U30 003	ES1 20 ES1 50 ES1 100 ES1 200 ES1 500 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-07-22	Mains, 220V	[2]	[3] [6]
Nanjing SPEEDTECH Technology Co., Ltd. No. 1 Kexiang, Qinhuai District 210007 Nanjing China cyndi.guo@lgspeed- tech.com http://speedtech-nj.en. made-in-china.com/	SPEEDTECH LD-6000E	CIS09C3: SXU 1.2	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-07-10	Mains: 220V	[2]	[3] [6]
Zhejiang kaixun mechanical and electrical Co., Ltd. 35 Bada Road Linyang Industrial Zone	KX-8600	CIS: SX06C V003.000	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2019-07-10	Mains: 220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
325207 Rui'an China kxjd@kaixun.com www.kaixun.com			ES2 100 ES2 200				
Baijia Baiter Industry Co Ltd Guangdong Zhongshan China www.baijia.cc	BT-112 Mini Euro Detector	V6-02	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-07-04	DC12V	[1a]	[3] [6]
Itinternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.itinternet- securitysystems.com	Holenburg HT 8913	C02	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-28	Rechargeable battery - Adapter (INPUT: 100-240Vac OUTPUT: 12	[1a]	[3] [6]
Itinternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.itinternet- securitysystems.com	Holenburg HT 7.0	C01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-28	Rechargeable battery - Adapter (INPUT:100-24 0Vac- OUTPUT:12Vdc/2A	[1a]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechn ology.co.uk	NV9USB+	BNV EUR45F58	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-26	12V DC	[1b]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	Merkur Dispenser 100 plus	BNV NV201S EUR01008. Stapler: eV 1.71. Speicher: eV 1.71	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-26	24V DC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV9 Spectral	BNV EUR01009	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-25	12V DC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV10USB+	BNV EUR45H50	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-25	12V DC	[1b]	[3] [6]
Gunnebo Cash Automation AB Fabriksgatan 10 SE-41250 Goteborg Sweden www.gunnebo.com	NV4	EUR 3.65	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-25	24VDC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street	NV201 Spectral	BNV EUR01008	ES1 All Denominations ES2 5 ES2 10	2019-06-25	24V DC	[1b]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk			ES2 20 ES2 50 ES2 100 ES2 200				
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV200 Spectral	BNV EUR01032	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-25	12V/24V DC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV200	BNV EUR01G38 SPF2	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-24	12V/24V DC	[1b]	[3] [6]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	NC 400-2	V6.07	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-12	5V DC/1A adaptor	[1a]	[3] [6] [8]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-	GENIE MD 212-A	u65	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-06-11	Other: 12 V	[1a]	[3] [6] [8]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
europe.com www.go-europe.com			ES2 200				
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	NC 400-2	V6.03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-11	5V DC/1A adaptor	[1a]	[3] [6] [8]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	GENIE MD 212-A	u61	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-11	Other: 12 V	[1a]	[3] [6] [8]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	GENIE MD 212-A	u63	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-11	Other: 12 V	[1a]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	TBV-100 Series	TBV-100-FSH V1.24-80	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-06	24V	[2]	[3] [6] [8]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen	GENIE MD 212-A	u64	ES1 All Denominations ES2 5 ES2 10 ES2 20	2019-06-05	Other: 12V	[1a]	[3] [6] [8]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Germany Bemd.koenig@go-europe.com www .go-europe.com			ES2 50 ES2 100 ES2 200				
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	RDM-100 Series	3590T0302604	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-06-05	24V	[2]	[3] [6] [8]
Astrosystems Ltd Grove Technology Park Wantage, Oxfordshire United Kingdom www.globalbillacceptor s.com	ST1+	ST2 S 99 N 2019-05-17 141	ES1 5 ES1 10 ES1 20 ES1 50 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-23	12V	[1b]	[2] [3] [6] [8]
Astrosystems Ltd Grove Technology Park Wantage, Oxfordshire United Kingdom www.globalbillacceptor s.com	ST1C	ST2 S 99 N 2019-05-17 141	ES1 5 ES1 10 ES2 5 ES2 10	2019-05-23	12V	[1b]	[2] [3] [6] [8]
Astrosystems Ltd Grove Technology Park Wantage, Oxfordshire United Kingdom www.globalbillacceptor s.com	GV1	ST2 S 99 N 2019-05-17 141	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-23	Other: 12V	[1b]	[3] [6] [8]
Astrosystems Ltd	ST2	ST2 S 99 N 2019-05-17	ES1 All Denominations	2019-05-23	Other: 12V	[1b]	[3]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Grove Technology Park Wantage, Oxfordshire United Kingdom www.globalbillacceptor s.com		141	ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				[6] [8]
GRG Banking Equipment Co Ltd 9 Kelin Road Science City 510663 Guangzhou, District Luogang China www.grgbanking.com	BA-08	M520040028	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-17	12V	[1b]	[3] [6]
GRG Banking Equipment Co Ltd 9 Kelin Road Science City 510663 Guangzhou, District Luogang China www.grgbanking.com	BR-15N	Mh2004N010	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-17	other: 24V	[1b]	[3] [6]
YOUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yougo-tech.com www.yougo-tech.com	U-ONE600	0.10	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-09	220V	[1a]	[3] [6]
Cashtester/Amwit Security B.V. Industrieweg 4 3606 AS Maarssen	CT 213	V.63	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2019-05-09	DC12V	[1a]	[3] [8]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Netherlands mw@cashtester.com www.cashtester.com			ES2 100 ES2 200				
Beijing Royal Aviaton Tech Co, Ltd Room 905, Fudi Mansion, No 9, Anningzhuang West Street 100085 Hadian District, Beijing China www.banking-machine.com	N900	1.00.45	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-07	220V	[2]	[3] [6]
Beijing Royal Aviaton Tech Co, Ltd Room 905, Fudi Mansion, No 9, Anningzhuang West Street 100085 Hadian District, Beijing China www.banking-machine.com	N600	1.00.45	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-07	220V	[2]	[3] [6]
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell Germany Info@hbw-cs.de www.hbw-cs.de	VC 6040	1.00.45	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V	[2]	[3] [6]
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell	VC 5040	1.00.45	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2019-05-06	220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Germany Info@hbw-cs.de www.hbw-cs.de			ES2 100 ES2 200				
Shenzhen Easycount Technology Co., Ltd. Building A2, YiFang Huigu Technology Park LingNan Road, Tanxia Town 523729 Dongguan China sales@easycount.com.cn www.easycount.com.cn	EC330	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains, 110V, 220V	[1a]	[3] [6]
Shenzhen Easycount Technology Co., Ltd. Building A2, YiFang Huigu Technology Park LingNan Road, Tanxia Town 523729 Dongguan China sales@easycount.com.cn www.easycount.com.cn	EC350	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains, 110V, 220V	[1a]	[3] [6]
Shenzhen Easycount Technology Co., Ltd. Building A2, YiFang Huigu Technology Park LingNan Road, Tanxia Town 523729 Dongguan China sales@easycount.com.cn	EC500	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V - Rechargeable battery	[1a]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
cn www.easycount.com.cn							
Shenzhen Easycount Technology Co., Ltd. Building A2, YiFang Huigu Technology Park LingNan Road, Tanxia Town 523729 Dongguan China sales@easycount.com.cn www.easycount.com.cn	EC580	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V - Rechargeable battery	[1a]	[3] [6]
Shenzhen Easycount Technology Co., Ltd. Building A2, YiFang Huigu Technology Park LingNan Road, Tanxia Town 523729 Dongguan China sales@easycount.com.cn www.easycount.com.cn	EC900	993339	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains, 110V, 220V	[2]	[3] [6]
Shenzhen Easycount Technology Co., Ltd. Building A2, YiFang Huigu Technology Park LingNan Road, Tanxia Town 523729 Dongguan China sales@easycount.com.cn	EC1000	993339	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains, 110V, 220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
cn www.easycount.com.cn							
Shenzhen Easycount Technology Co., Ltd. Building A2, YiFang Huigu Technology Park LingNan Road, Tanxia Town 523729 Dongguan China sales@easycount.com.cn www.easycount.com.cn	EC 1800	1.6	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains, 110V, 220V	[2]	[3] [6]
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell Germany Info@hbw-cs.de www.hbw-cs.de	VC 4040	1.6	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains - 110V - 220V	[2]	[3] [6]
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell Germany Info@hbw-cs.de www.hbw-cs.de	BT 500	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V	[1a]	[3] [6]
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell Germany	BT 600	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-05-06	220V	[1a]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Info@hbw-cs.de www.hbw-cs.de			ES2 200				
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell Germany Info@hbw-cs.de www.hbw-cs.de	BT 700	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V	[1a]	[3] [6]
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell Germany Info@hbw-cs.de www.hbw-cs.de	PC 800 WE3	993339	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2019-05-06	220V	[2]	[3] [6]
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell Germany Info@hbw-cs.de www.hbw-cs.de	PC 800 WE4	993339	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V	[2]	[3] [6]
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell Germany Info@hbw-cs.de www.hbw-cs.de	PC 900 V4	993339	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V	[2]	[3] [6]
HBW Cash Solutions GmbH Jurastrasse 1 73119	PC 900 WE3	993339	ES1 All Denominations ES2 5 ES2 10 ES2 20	2019-05-06	220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Zell Germany Info@hbw-cs.de www.hbw-cs.de			ES2 50				
HBW Cash Solutions GmbH Jurastrasse 1 73119 Zell Germany Info@hbw-cs.de www.hbw-cs.de	VC 4000 V4	993339	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V	[2]	[3] [6]
Buic VIP srl Via Marconi 11 20080 Vermezzo (MI) Italy info@buicvip.it www.buicvip.it	CD330	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains - 110V - 220V	[1a]	[3] [6]
Buic VIP srl Via Marconi 11 20080 Vermezzo (MI) Italy info@buicvip.it www.buicvip.it	CD350	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains - 110V - 220V	[1a]	[3] [6]
NOVATRON SA 61A, Apostolopoulou I. 15231 HALANDRI GREECE mpapanikolas@novatron.gr www.novatron.gr	Safenote S2	EC350-MV3.6 328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains	[1a]	[3] [6]
Francopost srl Via Prina 15	SPEEDY	328	ES1 All Denominations ES2 5	2019-05-06	220V - Rechargeable battery	[1a]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
20154 Milano Italy www.francoport.it			ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
MBS s.r.l. Via Cosenza, 5 81030 Succivo (CE) Italy info@mbs-srl.com www.mbs-srl.com	EASYCONTROL NEW AGE	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V	[1a]	[3] [6]
MBS s.r.l. Via Cosenza, 5 81030 Succivo (CE) Italy info@mbs-srl.com www.mbs-srl.com	MBS 960V	993339	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains-110V-220V	[2]	[3] [6]
POSIFLEX NORESTE SL C/ Entenza, 202 08029 Barcelona Spain compras@posiflex.es www.posiflex.es	Mustek D8	EC350-MV3.6 328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V	[1a]	[3] [6]
Sourxing Ltd G1, 13/F, World Tech Centre 95 How Ming Street Kwun Tong Kowloon Hong Kong China	SX333	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains - 110V - 220v	[1a]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
info@sourxing.com www.sourxing.com							
Sourxing Ltd G1, 13/F, World Tech Centre 95 How Ming Street Kwun Tong Kowloon Hong Kong China info@sourxing.com www.sourxing.com	SX530	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V - rechargeable battery	[1a]	[3] [6]
Sourxing Ltd G1, 13/F, World Tech Centre 95 How Ming Street Kwun Tong Kowloon Hong Kong China info@sourxing.com www.sourxing.com	SX580	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V - rechargeable battery	[1a]	[3] [6]
Francopost srl Via Prina 15 20154 Milano Italy www.francopost.it	SPEEDY UV	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220V - Rechargeable battery	[1a]	[3] [6]
MBS s.r.l. Via Cosenza, 5 81030 Succivo (CE) Italy info@mbs-srl.com www.mbs-srl.com	MBS 1800	1.6	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	mains-110v-220v	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
POSIFLEX NORESTE SL C/ Entenza, 202 08029 Barcelona Spain compras@posiflex.es www.posiflex.es	Mustek C1800	1.6	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains-110V-220V	[2]	[3] [6]
MBS s.r.l. Via Cosenza, 5 81030 Succivo (CE) Italy info@mbs-srl.com www.mbs-srl.com	EASYCONTROL NEW AGE PRO	328	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	220v	[1a]	[3] [6]
Sourxing Ltd G1, 13/F, World Tech Centre 95 How Ming Street Kwun Tong Kowloon Hong Kong China info@sourxing.com www.sourxing.com	SX1800	1.6	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-06	Mains-110v-220v	[2]	[3] [6]
YOUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yougo-tech.com www.yougo-tech.com	U-ONE1200	0.10	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-05-02	110V-220V	[1a]	[3] [6]
BellCon Aps Messingvei 64A 8940 Randers SV	BellCount V610	SW: 002.002	ES1 All Denominations ES2 5 ES2 10 ES2 20	2019-04-30	Mains, 110V, 220V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Denmark www.bellcon.com			ES2 50 ES2 100 ES2 200				
BellCon Aps Messingvei 64A 8940 Randers SV Denmark www.bellcon.com	SuperVision mc	08.015.00	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2019-04-29	Mains, 110V, 220V	[1a]	[6] [4a]
BellCon Aps Messingvei 64A 8940 Randers SV Denmark www.bellcon.com	Evision SD	C05	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-04-29	Mains, 220V	[1a]	[3] [6]
BellCon Aps Messingvei 64A 8940 Randers SV Denmark www.bellcon.com	BellCount V510	C41-1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-04-29	Mains, 220V	[2]	[3] [6]
BellCon Aps Messingvei 64A 8940 Randers SV Denmark www.bellcon.com	SuperVision mc2	FW 01.21, DM 01.30	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-04-29	Mains, 110V, 220V	[1a]	[3] [6]
Hyundai MIB International Co. Ltd. 3301, A Bld, 17, Gosan-ro 148beon-gil	MIB-1	version 01.01	ES1 All Denominations ES2 5 ES2 10 ES2 20	2019-04-24	Mains	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
15850 Gunpo-si, Gyeonggi-do, 15850, Gunpo City KOREA (Republic) sjpark5423@hyundaimib.com www.hyundaimib.com			ES2 50 ES2 100 ES2 200				
Fujitsu Frontech Limited 1766 Yanokuchi, Inagishi 206-855 Tokyo Japan www.frontech.fujitsu.com/en	GSR50-BNA	GSR50-BV EU0119	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-04-12	24V DC	[2]	[3]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	DBV-500	DBV-50x V1.42-32	ES1 5 ES1 10 ES1 20 ES1 50 ES2 5 ES2 10 ES2 20 ES2 50	2019-04-10	12V/24V	[1b]	[2] [3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	iVizion-100	iVIZION-100 V2.90-44	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-04-09	12V/24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany	Taiko	PUB-7 V2.28-A2	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2019-04-09	12 V	[1b]	[3] [6] [8]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
info@jcmglobal.eu www.jcmglobal.eu			ES2 100 ES2 200				
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	DBV-400	DBV-40x V1.30-06	ES1 5 ES1 10 ES1 20 ES2 5 ES2 10 ES2 20	2019-04-09	12V/24V	[1b]	[2] [3] [6] [8]
Volumatic Ltd Taurus House, Endemere Road Warwicks CV6 5PY Coventry United Kingdom www.volumatic.com	CCi	EBA-40 V1.49-33	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-04-08	12V AC Adapter	[1b]	[3] [6] [8]
Volumatic Ltd Taurus House, Endemere Road Warwicks CV6 5PY Coventry United Kingdom www.volumatic.com	CCi	EBA-32 V5.35-31	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-04-08	12V AC adapter	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	EBA-40	EBA-4x V1.52-31	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-04-08	12V/24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf	VEGA-100	VEGA-10x V2.46-18	ES1 All Denominations ES2 5 ES2 10 ES2 20	2019-04-08	12V	[1b]	[3] [6] [8]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Germany info@jcmglobal.eu www.jcmglobal.eu			ES2 50 ES2 100 ES2 200				
Ratiotec GmbH & Co KG Max Keith Strasse 66 D-45136 Essen Germany www.ratio-tec.de	Soldi Smart Pro	V26	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-04-04	220 V	[1a]	[3] [6]
IECISA Travesía Costa Brava, 4 28034 Madrid Spain juancarlos_ramirez@ie cisa.com www.iecisa.com	Secureuro Plus	CW18	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-28	Adapter + Battery	[1a]	[3]
IECISA Travesía Costa Brava, 4 28034 Madrid Spain juancarlos_ramirez@ie cisa.com www.iecisa.com	Secureuro Plus 2	CW18	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-28	Adapter + Battery	[1a]	[3]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 85	EP-05A-V1.4-2017.hex	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-27	110V/220V/Batteries m3x AAA1.5V	[1a]	[6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2465-S	S55-11	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-27	Mains 110V/220V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2885-S	Version S29-12	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-27	100-240V	[2]	[3] [6]
Lidix Co Ltd 505 Kolon Digital Tower Billant 222-7, Guro-Dong, Goro-Gu 152-777 Seoul Korea www.lidix.co.kr	CL-2	CL-MAIN-V03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-27	Other: 100V - 240V	[2]	[3] [6]
Ratiotec GmbH & Co KG Max Keith Strasse 66 D-45136 Essen Germany www.ratio-tec.de	Soldi Smart Plus	V26	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-26	220V	[1a]	[3] [6]
Ratiotec GmbH & Co KG Max Keith Strasse 66 D-45136 Essen Germany	Rapidcount X 400	1.4.0.2	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2019-03-26	220 V	[2]	[3] [6]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
www.ratio-tec.de			ES2 200				
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	BEAM	EUR 002.115	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-25	110-220V	[2]	[3] [6]
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	KUAN	EUR 002.116	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-25	110-220V	[2]	[3] [6]
Suzo international NL. B.V. / Suzohapp Rijnzathe 12 3454PV De Meern Netherlands info@suzohapp.nl eu.suzohapp.com	Bill-to-Bill 100/200/300	EU1191	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-22	12/24V	[1b]	[3] [6]
Suzo international NL. B.V. / Suzohapp Rijnzathe 12 3454PV De Meern Netherlands info@suzohapp.nl eu.suzohapp.com	Bill-to-Bill 100/200/300 XE	EU1111	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-22	12/24V	[1b]	[3] [6]
Suzo international NL. B.V. / Suzohapp Rijnzathe 12 3454PV	MFL-XXXX-EU1230 CCNET	EU1230	ES1 All Denominations ES2 5 ES2 10 ES2 20	2019-03-22	12/24V	[1b]	[3] [6]



EUROPEAN CENTRAL BANK

EUROSYSTEM

Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
De Meern Netherlands info@suzohapp.nl eu.suzohapp.com			ES2 50 ES2 100 ES2 200				
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	Olympia NC 335	BT-112 u6-01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-19	12V	[1a]	[3] [6]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA Series	V2.99-52	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-14	12V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	EBA-3x Series	V5.36-28	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-14	12V/24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA-SH2-RC Series	V1.85-23	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-14	24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60	iPRO-SH2-RC	V3.02-38	ES1 All Denominations ES2 5	2019-03-13	24V	[1b]	[3] [6]



EUROPEAN CENTRAL BANK

EUROSYSTEM

Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu			ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				[8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	iPRO-100 Series	V3.02-38	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-13	12V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	TBV-100 Series	V1.23-77	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-12	24V	[1b]	[3] [6] [8]
PHOTOVOX TECHNOLOGY S.r.l. Via Conte Rosso, 3 10123 Torino Italy info@photovoxtech.it http://www.photovoxtech.it	VERIFIVE	05.15.13	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-08	220V	[1a]	[3] [6] [8]
Azkoyen S.A. Adva San Silvestre S/N 31550 Peralta Navarra Spain www.azkoyen.com	POS 1500 EU	41241221-1 V12	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-01	Mains, 100-240V	[1a]	[3]



Recapiti del produttore	Denominazione del dispositivo	Identificativo (versioni hardware / software)	Il dispositivo programmata per trattare i seguenti tagli di banconote in euro	Data del test	Alimentazione elettrica	Categoria del dispositivo (legenda a fine tavola)	Osservazioni (legenda a fine tavola)
Azkoyen S.A. Adva San Silvestre S/N 31550 Peralta Navarra Spain www.azkoyen.com	POS 1500X EU	41241261-1 V12	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2019-03-01	24V	[1a]	[3]

Categoria del dispositivo

- [1a] 1a. dispositivo indipendente di controllo di singole banconote (automatico).
- [1b] 1b. modulo di accettazione di singole banconote.
- [2] 2. dispositivo di trattamento delle mazzette.

Osservazioni

- [1] Non è chiaro se il dispositivo sia conforme a norme sanitarie e di sicurezza nazionali o dell'UE.
- [2] Il dispositivo non supporta tutti i tagli. Si invita a contattare il fornitore per informazioni sui tagli supportati.
- [3] Il dispositivo supporta tutte le possibilità di orientamento del biglietto.
- [4] Il dispositivo ammette un'unica possibilità di orientamento del biglietto.
 - [4.1] L'orientamento corretto è chiaramente indicato sul dispositivo.
 - [4.2] L'orientamento corretto non è (chiaramente) indicato sul dispositivo.
- [5] La società non ha fornito precisazioni in merito alle caratteristiche di sicurezza verificate dal dispositivo.
- [6] Si invita a contattare il fornitore per informazioni sulla disponibilità di un manuale utente nella lingua desiderata.
- [7] Il manuale utente non contiene informazioni riguardo alle modalità e alla frequenza della manutenzione necessaria affinché il dispositivo continui a funzionare correttamente.
- [8] L'utente non può verificare la versione corrente del software utilizzato dal dispositivo.