



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

20 marzo 2026

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)
Suzhou Ribao Technology Co., Ltd No.299, YuanQi Rd Yuanhe Technology Park Xiangcheng 215133 Suzhou China info@nippo.com.cn www.ribaotechnology.com	BC-40	0005	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-17	110V, 220V	[2]	[3] [6]
Suzhou AICASH CO.Ltd No.6 Yueliangwan Road, Industrial park, Lantingbandao Plaza 215000 Suzhou Jiangsu China hazeqiao@nucoun.com	VC-3	0004	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-17	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	Magner 125	020107	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-17	110V, 220V	[2]	[3] [6]
Suzhou Ribao Technology Co., Ltd No.299, YuanQi Rd Yuanhe Technology Park Xiangcheng	BC-50	0002	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2026-03-16	110V/220V	[2]	[3] [6]



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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)
215133 Suzhou China info@nippo.com.cn www.ribaotechnology.com			ES2 200				
Suzhou AICASH CO.Ltd No.6 Yueliangwan Road, Industrial park, Lantingbandao Plaza 215000 Suzhou Jiangsu China hazeqiao@nucoun.com	VC-7	0004	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-16	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-55	020107	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-16	110V, 220V	[2]	[3] [6]
Giesecke+Devrient Currency Technology GmbH Prinzregentenstraße 161 81677 Munich Germany www.gi-de.com	ProNote 330	EUR V3.045	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-12	ther: 100-240V 50/60Hz,Max current consumption 1.5A	[2]	[3] [6]



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Kisan Electronics Co Ltd Seongsui-ro 20-gil 35, Seongdong-gu 04787 Seoul South Korea info@kisane.com www.kisane.com	KDA10	Main Ver. 1.2, Reco Ver. 1.2	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-11	110V - 220V	[2]	[3] [6]
SOUTH Automation International GmbH Waldeckerstr. 6 64546 Walldorf-Mörfelden Germany mjb@southautomation. net www.southautomation. net	TN10	EUR SW: EUR.03.06	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-11	Mains: 110V, 220V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 155-S (G2)	EU-09	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-11	110V 220V	[1a]	[3] [6]
WENZHOU NUMEN ELECTRONIC TECHNOLOGY CO.,LTD 2# FL, E BUILDING, GIUSEPPE CLOTHING PRODUCTION BASE, MINGSHAN, KUNYANG, PINGYANG, 325409 WENZHOU CHINA silvia@numenmatic.co	SH-2835D	20260227130836	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-09	Mains, 220V	[2]	[3] [6]



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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)
m www.numenmatic.com							
WENZHO NUMEN ELECTRONIC TECHNOLOGY CO.,LTD 2# FL, E BUILDING, GIUSEPPE CLOTHING PRODUCTION BASE, MINGSHAN, KUNYANG, PINGYANG, 325409 WENZHO CHINA silvia@numenmatic.com www.numenmatic.com	SH-911D	104	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-09	Mains, 220V	[1a]	[3] [6]
Kisan Electronics Co Ltd Seongsui-ro 20-gil 35, Seongdong-gu 04787 Seoul South Korea info@kisane.com www.kisane.com	NEWTON mini	Main Ver. 1.9 Reco Ver. 1.10	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-05	110V - 220V	[2]	[3] [6]
Einzelunternehmen Vadym Mihalatiuk Bittweg 107 40225 Düsseldorf Germany Vadim.migalatiuk@gmail.com	Jubula MV-400	03X00120 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	220V	[2]	[3] [6]
Hyundai MIB International Co. Ltd. 3301, A Bld, 17, Gosan-ro 148beon-gil	MIB-1DN	03C01220 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20	2026-03-02	Other: 100-240V	[2]	[3] [6]



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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)
15850 Gunpo-si, Gyeonggi-do, 15850, Gunpo City KOREA (Republic) sjpark5423@hyundaimib.com www.hyundaimib.com			ES2 50 ES2 100 ES2 200				
Hyundai MIB International Co. Ltd. 3301, A Bld, 17, Gosan-ro 148beon-gil 15850 Gunpo-si, Gyeonggi-do, 15850, Gunpo City KOREA (Republic) sjpark5423@hyundaimib.com www.hyundaimib.com	MIB-1SN	03C00120 1C0G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	Other: 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) China info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-910A	03C01220 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	Other: 100-240V	[2]	[3] [6]
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401	AL-920	03C01220 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	Other: 100-240V	[2]	[3] [6]



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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)
Wenzhou City (Zhejiang Province) China info@chuanwei-tech.com http://www.chuanwei-tech.com							
Einzelunternehmen Vadym Mihalatiuk Bittweg 107 40225 Düsseldorf Germany Vadim.migalatiuk@gmail.com	Jubula MV-500	03C01220 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	220V	[2]	[3] [6]
Einzelunternehmen Vadym Mihalatiuk Bittweg 107 40225 Düsseldorf Germany Vadim.migalatiuk@gmail.com	Jubula MV-550	03C01220 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	220V	[2]	[3] [6]
Einzelunternehmen Vadym Mihalatiuk Bittweg 107 40225 Düsseldorf Germany Vadim.migalatiuk@gmail.com	Jubula MV-300	03X00120 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	220V	[2]	[3] [6]
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C,	AL-N66	03X00120 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20	2026-03-02	Other: 100-240V	[2]	[3] [6]



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Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China info@chuanwei-tech.com http://www.chuanwei-tech.com			ES2 50 ES2 100 ES2 200				
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-N60	03X00120 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	Other: 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) China info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-9201	03X00120 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	Other: 100-240V	[2]	[3] [6]
ZHEJIANG CHUANWEI	AL-923	03C01220 2C1G	ES1 All Denominations	2026-03-02	Other: 100-240V	[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)
ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China info@chuanwei-tech.com http://www.chuanwei-tech.com			ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				[6]
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-930	03C01220 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	Other: 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) China info@chuanwei-tech.com	AL-130	U303	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	other: 100-240V	[1a]	[3] [6]



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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 info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-130A	U303	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	other: 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 info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-130B	U303	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	other: 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)	AL-130T	U303	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	other: 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 info@chuanwei-tech.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 info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-150	2.7	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	other: 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 info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-9202	03X00120 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	Other: 100-240V	[2]	[3] [6]
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi	AL-9203	03X00120 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2026-03-02	Other: 100-240V	[2]	[3] [6]



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325401 Wenzhou City (Zhejiang Province) China info@chuanwei-tech.com http://www.chuanwei-tech.com			ES2 200				
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-N71	03X00120 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	Other: 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) China info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-N75	03X00120 2C1G	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	Other: 100-240V	[2]	[3] [6]
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd.	AL-135	U-23-01	ES1 All Denominations ES2 5 ES2 10	2026-03-02	other: 100-240V	[1a]	[3] [6]



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Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China info@chuanwei- tech.com http://www.chuanwei- tech.com			ES2 20 ES2 50 ES2 100 ES2 200				
ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China info@chuanwei- tech.com http://www.chuanwei- tech.com	AL-136	U-23-01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	other: 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 info@chuanwei- tech.com http://www.chuanwei- tech.com	AL-136T	U-23-01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	other: 100-240V	[1a]	[3] [6]



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ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd. Building 3, Section C, Shoes Industry District, Aojiang Town, Pi 325401 Wenzhou City (Zhejiang Province) China info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-137	U-23-01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	other: 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 info@chuanwei-tech.com http://www.chuanwei-tech.com	AL-137T	U-23-01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-03-02	other: 100-240V	[1a]	[3] [6]
DO CASH SASU 1 AVENUE BERTIE ALBRECHT 75008 PARIS FRANCE support@docash.fr www.docash.fr	DoCash 3200 Value	20260227173100,1.0.1 .3.2.0.2.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-27	Other: 100-240V	[2]	[3] [6]
WENZHOU NUMEN ELECTRONIC TECHNOLOGY CO.,LTD	SH-07P	20260227173100,1.0.1 .3.2.0.2.8	ES1 All Denominations ES2 5 ES2 10	2026-02-26	Mains, 220V	[2]	[3] [6]



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2# FL, E BUILDING, GIUSEPPE CLOTHING PRODUCTION BASE, MINGSHAN, KUNYANG, PINGYANG, 325409 WENZHOU CHINA silvia@numenmatic.co m www.numenmatic.com			ES2 20 ES2 50 ES2 100 ES2 200				
WENZHOU NUMEN ELECTRONIC TECHNOLOGY CO.,LTD 2# FL, E BUILDING, GIUSEPPE CLOTHING PRODUCTION BASE, MINGSHAN, KUNYANG, PINGYANG, 325409 WENZHOU CHINA silvia@numenmatic.co m www.numenmatic.com	SH-07D	20260227173100,1.0.1 .3.2.0.2.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-26	Mains, 220V	[2]	[3] [6]
WENZHOU NUMEN ELECTRONIC TECHNOLOGY CO.,LTD 2# FL, E BUILDING, GIUSEPPE CLOTHING PRODUCTION BASE, MINGSHAN, KUNYANG, PINGYANG, 325409 WENZHOU CHINA silvia@numenmatic.co m www.numenmatic.com	SH-23C	20260227173100,1.0.1 .3.2.0.2.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-26	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)
WENZHOU NUMEN ELECTRONIC TECHNOLOGY CO.,LTD 2# FL, E BUILDING, GIUSEPPE CLOTHING PRODUCTION BASE, MINGSHAN, KUNYANG, PINGYANG, 325409 WENZHOU CHINA silvia@numenmatic.com www.numenmatic.com	SH-23D	20260227173100,1.0.1.3.2.0.2.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-26	Mains, 220V	[2]	[3] [6]
WENZHOU NUMEN ELECTRONIC TECHNOLOGY CO.,LTD 2# FL, E BUILDING, GIUSEPPE CLOTHING PRODUCTION BASE, MINGSHAN, KUNYANG, PINGYANG, 325409 WENZHOU CHINA silvia@numenmatic.com www.numenmatic.com	SH-27P	20260227173100,1.0.1.3.2.0.2.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-26	Mains, 220V	[2]	[3] [6]
WENZHOU NUMEN ELECTRONIC TECHNOLOGY CO.,LTD 2# FL, E BUILDING, GIUSEPPE CLOTHING PRODUCTION BASE, MINGSHAN, KUNYANG, PINGYANG, 325409 WENZHOU CHINA	SH-29C	20260227173100,1.0.1.3.2.0.2.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-26	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)
silvia@numenmatic.com www.numenmatic.com							
CCE GmbH Von-Behring-Straße 6a 88131 Lindau Germany www.cce.gmbh	CCE 20	Software type: C 02	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-19	Other: 12V Adapter	[1a]	[3] [6]
CCE GmbH Von-Behring-Straße 6a 88131 Lindau Germany www.cce.gmbh	CCE 10	Software type: C 02	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-19	Other: 12V Adapter	[1a]	[3] [6]
CCE GmbH Von-Behring-Straße 6a 88131 Lindau Germany www.cce.gmbh	CCE 22	Software type: C 02	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-19	Other: 12V Adapter	[1a]	[3] [6]
CCE GmbH Von-Behring-Straße 6a 88131 Lindau Germany www.cce.gmbh	CCE 30 VC	CCE 30 VC C 04	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-19	Other: 12 V Adapter / 110-230 V	[1a]	[3] [6]
Lidix Co Ltd 505 Kolon Digital Tower Billant 222-7,	CL-2	Currency Value Counter EUR V1.2	ES1 All Denominations ES2 5 ES2 10	2026-02-18	Other: 100V - 240V	[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)
Guro-Dong, Goro-Gu 152-777 Seoul Korea www.lidix.co.kr			ES2 20 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 EU0138	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-12	24V DC	[2]	[3]
Fujitsu Frontech Limited 1766 Yanokuchi, Inagishi 206-855 Tokyo Japan www.frontech.fujitsu.com/en	G60 BRU	BV10 EU41AA	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-02-11	24V DC	[2]	[3]
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	NC-3301	EUR 002.008	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-27	110V - 220V	[2]	[3] [6]
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan	NC-3501	EUR 002.008	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-27	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)
www.automodules.com							
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	SPARK OEM	EUR 002.111	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-27	110/220V	[2]	[3] [6]
YUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yugo-tech.com www.yugo-tech.com	U-ONE E	U1_one1000 4.18	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-26	220V	[1a]	[3] [6]
YUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yugo-tech.com www.yugo-tech.com	iVAL	VAL988 Template 0.4- Recognition 1.3.0.0	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-26	220V	[1b]	[3] [6]
YUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yugo-tech.com www.yugo-tech.com	iValOne	VAL988 Template 0.4- Recognition 1.3.0.0	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-26	220V	[1b]	[3]
YUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yugo-tech.com www.yugo-tech.com	iVAL-BULK	VAL988 Template 0.4- Recognition 1.3.0.0	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2026-01-26	220	[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)
info@yougo-tech.com www.yougo-tech.com			ES2 100 ES2 200				
YOUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yougo-tech.com www.yougo-tech.com	U-ONE	VAL988 0.16	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-26	220V	[1a]	[3] [6]
YOUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yougo-tech.com www.yougo-tech.com	U-ONE_1200	VAL988 0.16	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-26	110V-220V	[1a]	[3] [6]
YOUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yougo-tech.com www.yougo-tech.com	U-ONE_5000	VAL988 0.16	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-26	220V	[1a]	[3] [6]
YOUGO srl Strada Albareto 11 10012 Bollengo (TO) Italy info@yougo-tech.com www.yougo-tech.com	U1_one1000	U1_one1000 4.18	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-26	110V - 220V	[1a]	[3] [6]
YOUGO srl Strada Albareto 11 10012	U-ONE_2000 E	U1_one1000 4.18	ES1 All Denominations ES2 5 ES2 10	2026-01-26	110V - 220V	[1a]	[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)
Bollengo (TO) Italy info@yougo-tech.com www.yougo-tech.com			ES2 20 ES2 50 ES2 100 ES2 200				
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	C22-1-	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-20	Other: 100-240V	[2]	[3] [6]
Fellinger & Strema GmbH Linzer Str. 28 A-4501 Neuhofen Austria office@fellinger-strema.at www.fellinger-strema.at	ND-242	C04	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-14	100V-240V	[1a]	[3] [6]
Hyundai MIB International Co. Ltd. 3301, A Bld, 17, Gosan-ro 148beon-gil 15850 Gunpo-si, Gyeonggi-do, 15850, Gunpo City KOREA (Republic) sjpark5423@hyundaimib.com www.hyundaimib.com	MIB-1S	Main: 7.0; Image: 3.0	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2026-01-13	Mains	[2]	[3] [6]
Hyundai MIB International Co. Ltd.	Multi Cash MIB-1S	Main: 7.0; Image: 3.0	ES1 All Denominations ES2 5	2026-01-13	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)
3301, A Bld, 17, Gosan-ro 148beon-gil 15850 Gunpo-si, Gyeonggi-do, 15850, Gunpo City KOREA (Republic) sjpark5423@hyundaimib.com www.hyundaimib.com			ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
Strongpoint AB Torshamnsgatan 5 16440 Kista Sweden dario.costamagna@strongpoint.com www.strongpoint.com	Note Cassette SV	6(01.09.27)	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-12-17	Other: 12-24V	[1b]	[3] [6]
Strongpoint AB Torshamnsgatan 5 16440 Kista Sweden dario.costamagna@strongpoint.com www.strongpoint.com	Note Cassette HV	EUR 6(01.09.27)	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-12-17	Other: 12-24V	[1b]	[3] [6]
Azkoyen S.A. Adva San Silvestre S/N 31550 Peralta Navarra Spain www.azkoyen.com	Maximate EU	V1.01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-12-10	Mains, 220V	[2]	[3]
Suzo international NL. B.V. / Suzohapp Rijnzathe 12 3454PV De Meern	MFL-XXXX-EU1230 CCNET	EU1230	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2025-12-09	Other:_12/24_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)
Netherlands info@suzohapp.nl eu.suzohapp.com			ES2 100 ES2 200				
Suzo international NL. B.V. / Suzohapp Rijnzathe 12 3454PV De Meern Netherlands info@suzohapp.nl eu.suzohapp.com	Bill-to-Bill 100/200/300	EU1192	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-12-09	Other_12/24_V	[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	EU1113	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-12-09	Orther: 12/24_V	[1b]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 185-S (GD-R1)	S33-61	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-28	110V 220V	[1a]	[3] [6]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	DBV-500 Series	DBV-500-S V1.60-38	ES1 5 ES1 10 ES1 20 ES1 50 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	other: 12V/24V	[1b]	[3] [6]



EUROPEAN CENTRAL BANK

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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)
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA-Ultra	UBA-700 V1.00-01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	other: 12V/24V	[1b]	[3] [6]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	EBA-40	EBA-40 V157-44	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	Other: 12V/24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	iVizion-100	iVIZION-100 V306-46	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	12V/24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	MRX	MRX-MA01 V12420-236	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	Other: 24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu	RBA-40C	RBA-40C V2.40-19	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2025-11-25	Other: 24V	[1b]	[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.jcmglobal.eu			ES2 200				
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	TBV-100	TBV-100 V1.32-99	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	other: 24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA-Pro	UBA-500 V3.05-11	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	other: 12/24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA-Pro RC200	UBA-500-RC200 V2.46-11	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA-Pro-RT/Q	UBA-500-RT Q V3.06-11	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	other:24V	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf	VEGA Pro	VEGA-500 V1.45-08	ES1 All Denominations ES2 5 ES2 10 ES2 20	2025-11-25	12V/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)
Germany info@jcmglobal.eu www.jcmglobal.eu			ES2 50 ES2 100 ES2 200				
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany info@jcmglobal.eu www.jcmglobal.eu	UBA-Ultra RT/Q	UBA-710 RT Q V0.30-00	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-25	Other: 12/24V	[1b]	[3] [6]
e-Banking Tech Co, Ltd A-1104 Digital Empire 906-1, Gwanyangdong 431-060 Dongangu, Anyang-si Korea www.ebankingtech.co m	EB-3A	Banknote Discriminator with CIS SW version : 10.12.21	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-18	220V	[2]	[3] [6]
Cashtester/Amwit Security B.V. De Corridor 9 3621 ZA Breukelen Netherlands mw@cashtester.com www.cashtester.com	BC 242 SD	C21-1 (EUR:V2.024)	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-12	100-240V	[2]	[3] [6]
CS SALES AND SERVICES 22 Watt Avenue Newington NSW 2127 Sydney Australia sam@csss.com.au www.csss.com.au	CE-7600	20241204160506	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-10	100 - 240 V	[2]	[3]
Shenzhen Double	DP-7300	C21-1	ES1 All Denominations	2025-11-05	Other: 100-240V	[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)
Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzen Chegongmiao Futian China www.szdpower.com			ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				[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	Software type: C03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-05	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-2258	C24	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-05	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-2288	C03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-04	other: 12V Adapter	[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 Double Power Electronics Co., Ltd Rm 1281, 12/F, Yunsong Building Tairan 8rh Road District Shenzhen Chegongmiao Futian China www.szdpower.com	DP-7320	C20-1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-04	Other: 100-240V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2865-S (G2)	2865SG2-E12	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-04	100-240V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2465-S	S56-01	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-04	Mains 110V 220V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 155-S (G2)	EU-08	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-11-04	Mains 110V 220V	[1a]	[3] [6]
Itternet-European Distribution Via S. Merli 64/66 29122	Holenburg HT-2320	C42	ES1 5 ES1 10 ES1 20 ES1 50	2025-10-31	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)
Piacenza Italy www.iternet-securitysystems.com			ES1 100 ES1 200 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
Itinternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	HT 1100	V 1.0	ES1 5 ES1 10 ES1 20 ES1 50 ES1 200 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-31	220V	[2]	[2] [3] [6]
BellCon Aps Messingvei 64A 8940 Randers SV Denmark www.bellcon.com	Evision 5	C04-43	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-21	Mains, 230V	[1a]	[3] [6]
BellCon Aps Messingvei 64A 8940 Randers SV Denmark www.bellcon.com	BellCount V2510	C21-1- (EUR: V2.024)	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-21	Mains, 110V, 220V	[2]	[3] [6]
BellCon Aps	BellCount V2510M	C21-1- (EUR: V2.024)	ES1 All Denominations	2025-10-21	Mains, 110V, 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)
Messingvei 64A 8940 Randers SV Denmark www.bellcon.com			ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				[6]
Giesecke+Devrient Currency Technology GmbH Prinzregentenstraße 161 81677 Munich Germany www.gi-de.com	ProNote 300	EUR V1.018	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-15	110V, 220V	[2]	[3] [6]
Crane Payment Innovation Inc 3222 Phoenixville Pike Suite 200 PA 19355 Malvern USA https://www.cranepi.com	Cummins Allison Jet Scan IFX2 i126	EUR 7.33	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-09	110V/220V	[2]	[3] [6]
Crane Payment Innovation Inc 3222 Phoenixville Pike Suite 200 PA 19355 Malvern USA https://www.cranepi.com	Cummins Allison Jet Scan IFX2 i106	EUR 7.33	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-08	110V, 220V	[2]	[3] [6]
Crane Payment Innovation Inc 3222 Phoenixville Pike Suite 200	Cummins Allison Jet Scan IFX1 i126	EUR 7.33	ES1 All Denominations ES2 5 ES2 10 ES2 20	2025-10-08	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)
PA 19355 Malvern USA https://www.cranepi.com			ES2 50 ES2 100 ES2 200				
Crane Payment Innovation Inc 3222 Phoenixville Pike Suite 200 PA 19355 Malvern USA https://www.cranepi.com	Cummins Allison Jet Scan IFX3 i136	EUR 7.33	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-08	110V, 220V	[2]	[3] [6]
Crane Payment Innovation Inc 3222 Phoenixville Pike Suite 200 PA 19355 Malvern USA https://www.cranepi.com	Cummins Allison Jet Scan IFX1 i106	EUR 7.33	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-08	110V, 220V	[2]	[3] [6]
Crane Payment Innovation Inc 3222 Phoenixville Pike Suite 200 PA 19355 Malvern USA https://www.cranepi.com	Cummins Allison Jet Scan IFX3 i138	EUR 7.33	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-08	110V, 220V	[2]	[3] [6]
Crane Payment Innovation Inc 3222 Phoenixville Pike Suite 200 PA 19355 Malvern https://www.cranepi.com	Cummins Allison Jet Scan IFX1-LC i126	EUR 7.33	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2025-10-08	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)
USA https://www.cranepi.com			ES2 200				
Crane Payment Innovation Inc 3222 Phoenixville Pike Suite 200 PA 19355 Malvern USA https://www.cranepi.com	Cummins Allison Jet Scan IFX1-LC i106	EUR 7.33	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-10-08	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	BT-6000	IMAGE: 2.9.4.1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-17	Mains, 220V	[2]	[3]
Suzhou AICASH CO.Ltd No.6 Yueliangwan Road, Industrial park, Lantingbandao Plaza 215000 Suzhou Jiangsu China hazeqiao@nucoun.com	VC-3	0003	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-16	110V/220V	[2]	[3] [6]
POSIFLEX NORESTE SL C/ Entenza, 202 08029 Barcelona Spain compras@posiflex.es www.posiflex.es	Mustek D9	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-16	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)
Buic VIP srl Via Marconi 11 20071 Vermezzo con Zelo (MI) Italy sat@buicvip.it www.buicvip.it	CD330	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains	[1a]	[3] [6]
Buic VIP srl Via Marconi 11 20071 Vermezzo con Zelo (MI) Italy sat@buicvip.it www.buicvip.it	CD350	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[1a]	[3] [6]
DISTRIBUCIONES MYLAR S.A.U. Avda. De la Industria 1, Pol. Ind. Guadalquivir 41120 Gelves Spain mariaj@mylar.es www.mylar.es	appBILLDETECTOR	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[1a]	[3] [6]
Francopost srl Via Prina 15 20154 Milano Italy www.francopost.it	SPEEDY	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	220V - Rechargeable battery	[1a]	[3] [6]
Francopost srl Via Prina 15 20154 Milano Italy	SPEEDY UV	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2025-09-15	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)
www.francoport.it			ES2 100 ES2 200				
Francoport srl Via Prina 15 20154 Milano Italy www.francoport.it	FP1800	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[2]	[3] [6]
POSIFLEX NORESTE SL C/ Entenza, 202 08029 Barcelona Spain compras@posiflex.es www.posiflex.es	Mustek D8	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	220V	[1a]	[3] [6]
POSIFLEX NORESTE SL C/ Entenza, 202 08029 Barcelona Spain compras@posiflex.es www.posiflex.es	Mustek C1800	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains-110V-220V	[2]	[3] [6]
Guangzhou SuperEyes Electronics Technology Co. Ltd 3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400 Guangzhou China info@super-eyes.com www.super-eyes.com	SE330	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	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)
Guangzhou SuperEyes Electronics Technology Co. Ltd 3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400 Guangzhou China info@super-eyes.com www.super-eyes.com	SE350	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[1a]	[3] [6]
Guangzhou SuperEyes Electronics Technology Co. Ltd 3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400 Guangzhou China info@super-eyes.com www.super-eyes.com	SE500	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[1a]	[3] [6]
Guangzhou SuperEyes Electronics Technology Co. Ltd 3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400 Guangzhou China info@super-eyes.com www.super-eyes.com	SE580	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[1a]	[3] [6]
Guangzhou SuperEyes Electronics Technology Co. Ltd 3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400 Guangzhou China info@super-eyes.com www.super-eyes.com	SE6000	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2025-09-15	Mains - 110V - 220V	[2]	[3] [6]



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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)
511400 Guangzhou China info@super-eyes.com www.super-eyes.com			ES2 200				
Guangzhou SuperEyes Electronics Technology Co. Ltd 3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400 Guangzhou China info@super-eyes.com www.super-eyes.com	SE6300	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[2]	[3] [6]
Guangzhou SuperEyes Electronics Technology Co. Ltd 3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400 Guangzhou China info@super-eyes.com www.super-eyes.com	SE3020	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[2]	[3] [6]
Guangzhou SuperEyes Electronics Technology Co. Ltd 3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400 Guangzhou China info@super-eyes.com www.super-eyes.com	SE600	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[1a]	[3] [6]



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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)
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	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[1a]	[3]
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	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains -110V - 220V	[1a]	[3]
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	EC500	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	220V - Other: Rechargeable battery	[1a]	[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)
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	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	220V - Other: Rechargeable battery	[1a]	[3]
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	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains, 110V, 220V	[2]	[3]
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	EC1000	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains, 110V, 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)
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	EC1800	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[2]	[3]
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	EC600	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 220V	[1a]	[3]
MBS s.r.l. Via Eugenio Perrotta, 60 81030 Succivo (CE) Italy info@mbs-srl.com www.mbs-srl.com	EASYCONTROL NEW AGE	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	220V	[1a]	[3] [6]
MBS s.r.l. Via Eugenio Perrotta, 60 81030 Succivo (CE)	EASYCONTROL NEW AGE PRO	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2025-09-15	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 info@mbs-srl.com www.mbs-srl.com			ES2 100 ES2 200				
MBS s.r.l. Via Eugenio Perrotta, 60 81030 Succivo (CE) Italy info@mbs-srl.com www.mbs-srl.com	MBS 960V	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains-110V-220V	[2]	[3] [6]
MBS s.r.l. Via Eugenio Perrotta, 60 81030 Succivo (CE) Italy info@mbs-srl.com www.mbs-srl.com	MBS 1800N	3.8	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	mains-110v-220v	[2]	[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	SX333	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	Mains - 110V - 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	SX530	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	220V - rechargeable battery	[1a]	[3] [6]



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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)
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	SX580	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	220V - rechargeable battery	[1a]	[3] [6]
3L Handel und Service GmbH Am Tannenwald 6 66459 Kirkel Germany Info@hbw-cs.de www.hbw-cs.de	BT500	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	220V	[1a]	[3] [6]
3L Handel und Service GmbH Am Tannenwald 6 66459 Kirkel Germany Info@hbw-cs.de www.hbw-cs.de	BT600	333	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-09-15	220V	[1a]	[3] [6]
GRG Banking Equipment Co Ltd 9, 11 Kelin Road Science City High-tech Industrial Development Zone Guangzhou China www.grgbanking.com	BR-15	Vh3004A003	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-19	Other: 24V	[1b]	[3] [6]
GRG Banking Equipment Co Ltd	BA-08-BC	V53004AR01	ES1 All Denominations ES2 5	2025-08-18	other: 12V	[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)
9, 11 Kelin Road Science City High-tech Industrial Development Zone Guangzhou China www.grgbanking.com			ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
GRG Banking Equipment Co Ltd 9, 11 Kelin Road Science City High-tech Industrial Development Zone Guangzhou China www.grgbanking.com	BA-08Z	V57004AR03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-18	Other: 12V	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV201 Spectral	BNV EUR01015	ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-13	24V DC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	Merkur Dispenser 100 Gold	BNV EUR01015	ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-13	24V DC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ	Merkur Dispenser 100 Pro	BNV EUR01015	ES2 5 ES2 10 ES2 20 ES2 50	2025-08-13	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)
Oldham United Kingdom sales@innovativetechnology.co.uk			ES2 100 ES2 200				
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV9 Spectral	BNV EUR01019	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-13	12V/24V DC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV9USB+ (ST) SPF3	BNV EUR45F69	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-13	12V DC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV10USB+ (ST)	BNV EUR45H61	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-13	12V DC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom	NV200 Spectral	BNV EUR01046	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2025-08-13	12V/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)
sales@innovativetechnology.co.uk			ES2 200				
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV200 (ST)	BNV EUR01G52	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-13	12V/24V DC	[1b]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV9USB+ (ST) SPF2	BNV EUR95F61	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-13	12V DC	[1b]	[3] [6]
GRG Banking Equipment Co Ltd 9, 11 Kelin Road Science City High-tech Industrial Development Zone Guangzhou China www.grgbanking.com	BA-08	V57004AR03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-13	Other: 12V	[1b]	[3] [6]
Cashtester/Amwit Security B.V. De Corridor 9 3621 ZA Breukelen Netherlands mw@cashtester.com www.cashtester.com	CT511	C03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-08-05	Other: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)
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	Holenburg HT 8913	C03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-07-24	Rechargeable battery - Adapter (INPUT: 100-240Vac OUTPUT: 12	[1a]	[3] [6]
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	Holenburg HT-6600	C42	ES1 5 ES1 10 ES1 20 ES1 50 ES1 200 ES1 500 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-07-24	220V	[2]	[3] [6]
Solid Security, Lda Rua Julião Quintinha Apartado 9 8365-235 Tunes Portugal www.solidsecurity.pt	SD-494	C03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-07-14	12V	[1a]	[3]
Solid Security, Lda Rua Julião Quintinha Apartado 9 8365-235 Tunes Portugal www.solidsecurity.pt	SD-5150	20250620144313	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-07-14	100-240V	[2]	[3]
Azkoyen S.A.	POS1500 EU	V10.2	ES1 All Denominations	2025-07-10	24V DC	[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)
Adva San Silvestre S/N 31550 Peralta Navarra Spain www.azkoyen.com			ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
Azkoyen S.A. Adva San Silvestre S/N 31550 Peralta Navarra Spain www.azkoyen.com	POS2023 EU	V03.00	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-07-09	24V DC	[1b]	[3]
Sesami Cash Management Technologies Nordic AB Stora Ävägen 1 SE-43634 Askim Sweden michael.hammarstrom@sesami.io www.sesami.io	NV4	EUR 3.76	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-07-03	24V DC	[1b]	[6] [8]
Volumatic Ltd Taurus House, Endemere Road Warwicks CV6 5PY Coventry United Kingdom www.volumatic.com	CCi	EBA-40 V1.60-35	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-06-25	12V AC Adapter	[1b]	[3] [6] [8]
JCM Europe GmbH Mündelheimer Weg 60 40472 Düsseldorf Germany	iPRO-100-RC	iPRO-100-RC V3.63-38	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2025-06-24	24V	[1b]	[3] [6] [8]



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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)
info@jcmglobal.eu www.jcmglobal.eu			ES2 100 ES2 200				
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	Olympia NC 590	U30 008	ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-06-10	Mains, 220V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2865-S (G2)	2865SG2-E11	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-06-05	100-240V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 155-S (G2)	EU-07	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-06-05	110V 220V	[1a]	[3] [6]
Nanjing NUMENMATIC TECH Co., LTD 606#, Jiuzhou B Building, PingYang 325400 WenZhou City China brian@numenmatic.com www.numenmatic.com	Numenmatic SH-27P	MAIN BOARD; CIS; IR; MG; UV; Motor: SW1:1.2.1.2.2.0	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-06-03	110V 220V	[2]	[3] [6]
Hitachi Terminal	iH-100	V 1.05	ES1 All Denominations	2025-06-02	110V/220V other:	[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)
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			ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200		100-240V, 50/60Hz		[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 plus	V 1.05	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-06-02	110V/220V other: 100-240V, 50/60Hz	[2]	[3] [6]
Astrosystems Ltd Grove Technology Park Wantage, Oxfordshire United Kingdom www.globalbillacceptors.com	ST1C	ST2 S 99 148 2024-07-17	ES1 5 ES1 10 ES2 5 ES2 10	2025-05-26	Other: 12V	[1b]	[2] [3] [6] [8]
Astrosystems Ltd Grove Technology Park Wantage, Oxfordshire United Kingdom www.globalbillacceptors.com	GV1	ST2 S 99 148 2024-07-17	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-26	Other: 12V	[1b]	[3] [6] [8]
Astrosystems Ltd Grove Technology Park Wantage, Oxfordshire United Kingdom www.globalbillacceptors.com	ST2	ST2 S 99 148 2024-07-17	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2025-05-26	Other: 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)
s.com			ES2 100 ES2 200				
Mori Co., Ltd YSC Yokohama Building 1F 4-21-1,Sakuragi-cho, Nishi-Ku 220021 Yokohama City Japan curtnedell@ribaotechno logy.com https://moricash.com	M55	020107	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-21	110V - 220V	[2]	[3] [6]
Buic VIP srl Via Marconi 11 20071 Vermezzo con Zelo (MI) Italy sat@buicvip.it www.buicvip.it	BUIC DP-7300	C21-1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-20	220V	[2]	[3]
Buic VIP srl Via Marconi 11 20071 Vermezzo con Zelo (MI) Italy sat@buicvip.it www.buicvip.it	Buic AL-130	U301	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-20	220V	[1a]	[3]
Buic VIP srl Via Marconi 11 20071 Vermezzo con Zelo (MI) Italy sat@buicvip.it www.buicvip.it	BUIC EC-1800	1.0	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-20	Mains	[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)
Buic VIP srl Via Marconi 11 20071 Vermezzo con Zelo (MI) Italy sat@buicvip.it www.buicvip.it	CD330	335	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-20	Mains	[1a]	[3] [6]
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	Holenburg HT 3000	C21-1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-16	Mains - 220V	[2]	[3] [6]
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	HT-6070	V13	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-15	DC 12 Vdc	[1a]	[3] [6]
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	HT-7100	C03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-15	Rechargeable battery - Adapter (INPUT:100-24 0Vac- OUTPUT:12Vdc/1A	[1a]	[3] [6]
Iternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy	Holenburg HT 7.0	C03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2025-05-15	Rechargeable battery - Adapter (INPUT:100-24 0Vac- OUTPUT:12Vdc/1A	[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)
www.iternet-securitysystems.com			ES2 200				
Itinternet-European Distribution Via S. Merli 64/66 29122 Piacenza Italy www.iternet-securitysystems.com	Holenburg PIXEL S2	V13	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-15	DC 12 Vdc	[1a]	[3] [6]
Cima S.p.A. Via di Mezzo 2/4 41037 Mirandola (MO) Italy info@cimaspa.it www.cimaspa.it	BV_XS	BV_XS B1-EUR-112001	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 100 ES2 200	2025-05-06	MAINS	[1a]	[3]
Cima S.p.A. Via di Mezzo 2/4 41037 Mirandola (MO) Italy info@cimaspa.it www.cimaspa.it	SDM-10XS	BV_XS B1-EUR-112001	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-06	MAINS	[1a]	[3]
Cima S.p.A. Via di Mezzo 2/4 41037 Mirandola (MO) Italy info@cimaspa.it www.cimaspa.it	SDM-10C	BV1000L B1-EUR-111001	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-06	Mains	[1a]	[3] [6]
Cima S.p.A. Via di Mezzo 2/4 41037 Mirandola (MO) Italy	SDM-50S	BV1000L B1-EUR-111001	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2025-05-06	Mains	[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@cimaspa.it www.cimaspa.it			ES2 100 ES2 200				
Cima S.p.A. Via di Mezzo 2/4 41037 Mirandola (MO) Italy info@cimaspa.it www.cimaspa.it	BV1000	BV1000 BV 1000 - B1-EUR-111001	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-06	Mains	[1b]	[3] [6]
Cima S.p.A. Via di Mezzo 2/4 41037 Mirandola (MO) Italy info@cimaspa.it www.cimaspa.it	BV1000L	BV1000L B1-EUR-111001	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-06	Mains	[1b]	[3] [6]
Cima S.p.A. Via di Mezzo 2/4 41037 Mirandola (MO) Italy info@cimaspa.it www.cimaspa.it	SDM-7	BV_XS B1-EUR-112001	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-05-06	MAINS	[1a]	[3]
Kisan Electronics Co Ltd Seongsui-ro 20-gil 35, Seongdong-gu 04787 Seoul South Korea info@kisane.com www.kisane.com	NEWTON mini	Main Ver. 1.9 Reco Ver. 1.9	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-04-25	110V - 220V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14	Safescan 185-S (GD-R1)	S33-51	ES1 All Denominations ES2 5	2025-04-24	110V 220V	[1a]	[3] [6]



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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)
2718 SL Zoetermeer Holland info@safescan.com www.safescan.com			ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
Protección Documental, S. L. Calle José Sánchez Pescador, 3 Local 28007 Madrid Spain marketing@beeplo.eu	b330	C02-4	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-04-24	Mains, 220V	[1a]	[3]
Cashtester/Amwit Security B.V. De Corridor 9 3621 ZA Breukelen Netherlands mw@cashtester.com www.cashtester.com	BC 131SD	C42	ES1 5 ES1 10 ES1 20 ES1 50 ES2 5 ES2 10 ES2 20 ES2 50	2025-04-15	220V	[2]	[2] [6]
Cashtester/Amwit Security B.V. De Corridor 9 3621 ZA Breukelen Netherlands mw@cashtester.com www.cashtester.com	BC 231SD	C42	ES1 5 ES1 10 ES1 20 ES1 50 ES2 5 ES2 10 ES2 20 ES2 50	2025-04-15	100-240V	[2]	[2] [6]
Cashtester/Amwit Security B.V. De Corridor 9 3621 ZA Breukelen	CT334	C13	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50	2025-04-15	12V	[1a]	[6] [4a]



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				
Cashtester/Amwit Security B.V. De Corridor 9 3621 ZA Breukelen Netherlands mw@cashtester.com www.cashtester.com	CT432SD	C04	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-04-15	12V	[1a]	[3] [6]
Cashtester/Amwit Security B.V. De Corridor 9 3621 ZA Breukelen Netherlands mw@cashtester.com www.cashtester.com	CT433SD	C04	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-04-15	12V	[1a]	[3] [6]
Masterwork Automodules 4F, 223, Chong Yang Rd 115 Nangang Taipei Taiwan www.automodules.com	CashPoint (OEM)	EUR 002.111	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-04-15	110V; 220V	[1b]	[3] [6]
Ratiotec GmbH & Co KG Max Keith Strasse 66 D-45136 Essen Germany www.ratio-tec.de	Rapidcount T 575	4.001	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-04-09	220V	[2]	[3] [6]
Ratiotec GmbH & Co KG Max Keith Strasse 66	Smart Protect	C-06	ES1 All Denominations ES2 5 ES2 10	2025-04-09	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)
D-45136 Essen Germany www.ratio-tec.de			ES2 20 ES2 50 ES2 100 ES2 200				
Ratiotec GmbH & Co KG Max Keith Strasse 66 D-45136 Essen Germany www.ratio-tec.de	Smart Protect Plus	024	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-04-09	12V	[1a]	[3] [6]
GO Europe GmbH Zum Kraftwerk 1 45527 Hattingen Germany Bemd.koenig@go-europe.com www.go-europe.com	Olympia NC 375	B08	ES1 5 ES1 10 ES1 20 ES1 50 ES1 100 ES1 200 ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-04-01	Other: DC12V/1A	[1a]	[3] [6]
Crane Payment Innovations 109 Chemin du Pont-du-Centenaire CH-1228 Plan-les-Quates Switzerland www.CranePI.com	BNR series	481_EUR-0_501B	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-27	24V, 220V	[1b]	[3] [6]
Crane Payment Innovations 109 Chemin du Pont-du-Centenaire	R900 banknote validator	Variant EU2 v00.02.10 Recognition v00.02.13	ES1 5 ES1 10 ES1 20 ES1 50	2025-03-27	220V	[1a]	[3] [6]



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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)
CH-1228 Plan-les-Quates Switzerland www.CranePI.com			ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200				
CCE GmbH Von-Behring-Straße 6a 88131 Lindau Germany www.cce.gmbh	CCE 30 VC	Software type: C 03	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-26	Other: 12 V Adapter / 110-230 V	[1a]	[3] [6]
Crane Payment Innovations 109 Chemin du Pont-du- Centenaire CH-1228 Plan-les-Quates Switzerland www.CranePI.com	SCN series - SCN83	520029434_SCN83_EU R	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-26	24V, 220V	[1b]	[3] [6] [8]
CCE GmbH Von-Behring-Straße 6a 88131 Lindau Germany www.cce.gmbh	CCE 6000	Software type: C22-1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-26	Other: 100-240V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 155-S (G2)	EU-06	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-25	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)
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2865-S (G2)	2865SG2-E10	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-25	100-240V	[2]	[3] [6]
Safescan B.V. Heliumstraat 14 2718 SL Zoetermeer Holland info@safescan.com www.safescan.com	Safescan 2885-S (G2)	2885SG2-U09	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-25	100-240V	[2]	[3] [6]
CCE GmbH Von-Behring-Straße 6a 88131 Lindau Germany www.cce.gmbh	CCE 6010	Software type: C22-1	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-25	Other: 100-240V	[2]	[3] [6]
Moneytronic Nederland BV De Kleine Elst 24 5246 JH Rosmalen Netherlands info@moneytronic.nl www.moneytronic.nl	MT-116 LCD	V13.L4	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-18	220V	[1a]	[3] [6]
Moneytronic Nederland BV De Kleine Elst 24 5246 JH Rosmalen Netherlands	MT-116 LED	V13.L4	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2025-03-18	220V	[1a]	[3] [6]



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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)
info@moneytronic.nl www.moneytronic.nl			ES2 200				
Beijing Grace Ratecolor Technology Co.,Ltd No.80801, Floor 8, Education Building, No.11 Xueyuan North Street, Gongchen Street, 102401 Beijing China sales@grace-chn.com www.grace-chn.com	EC900	APP 25-33-65-0 ZPK 25-30-65-7	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-18	Other: AC100-240V	[2]	[3] [6]
Giesecke+Devrient Currency Technology GmbH Prinzregentenstraße 161 81677 Munich Germany www.gi-de.com	ProNote 300	EUR V1.017	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-13	110V, 220V	[2]	[3] [6]
Innovative Technology Ltd Derker Street OL1 4EQ Oldham United Kingdom sales@innovativetechnology.co.uk	NV4000	BNV EUR41045	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-13	12V/24V DC	[1b]	[3] [6]
Lidix Co Ltd 505 Kolon Digital Tower Billant 222-7, Guro-Dong, Goro-Gu 152-777 Seoul	CL-2	LIDIX CO., LTD CL-MAIN_V09	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100	2025-03-05	100V - 240V	[2]	[1] [2] [3] [5] [6] [7]



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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)
Korea www.lidix.co.kr			ES2 200				[8] [4] [4a] [4b]
Fujitsu Frontech Limited 1766 Yanokuchi, Inagishi 206-855 Tokyo Japan www.frontech.fujitsu.com/en	GSR50-BNA	GSR50-BV EU0137	ES1 All Denominations ES2 5 ES2 10 ES2 20 ES2 50 ES2 100 ES2 200	2025-03-04	24V DC	[2]	[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.