

# Wykaz przyrządów do sprawdzania autentyczności banknotów przetestowanych z

9 stycznia 2026

| Dane teleadresowe producenta                                                                                                          | Nazwa przyrządu          | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie      | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|----------------|----------------------------------------------|--------------------------------|
| Strongpoint AB<br>Torshamnsgatan 5<br>16440<br>Kista<br>Sweden<br>dario.costamagna@strongpoint.com<br>www.strongpoint.com             | Note Cassette SV         | 6(01.09.27)                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-12-17 | Other: 12-24V  | [1b]                                         | [3]<br>[6]                     |
| Strongpoint AB<br>Torshamnsgatan 5<br>16440<br>Kista<br>Sweden<br>dario.costamagna@strongpoint.com<br>www.strongpoint.com             | Note Cassette HV         | EUR<br>6(01.09.27)                            | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-12-17 | Other: 12-24V  | [1b]                                         | [3]<br>[6]                     |
| Azkoyen S.A.<br>Adva San Silvestre S/N<br>31550<br>Peralta Navarra<br>Spain<br>www.azkoyen.com                                        | Maximate EU              | V1.01                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-12-10 | Mains, 220V    | [2]                                          | [3]                            |
| Suzo international NL.<br>B.V. / Suzohapp<br>Rijnzathe 12<br>3454PV<br>De Meern<br>Netherlands<br>info@suzohapp.nl<br>eu.suzohapp.com | MFL-XXXX-EU1230<br>CCNET | EU1230                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-12-09 | Other: 12/24_V | [1b]                                         | [3]<br>[6]                     |
| Suzo international NL.<br>B.V. / Suzohapp<br>Rijnzathe 12<br>3454PV<br>De Meern<br>Netherlands<br>info@suzohapp.nl<br>eu.suzohapp.com | Bill-to-Bill 100/200/300 | EU1192                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-12-09 | Other 12/24_V  | [1b]                                         | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                          | Nazwa przyrządu                | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                                             | Data testu | Zasilanie         | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
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| Suzo international NL.<br>B.V. / Suzohapp<br>Rijnzathe 12<br>3454PV<br>De Meern<br>Netherlands<br>info@suzohapp.nl<br>eu.suzohapp.com | Bill-to-Bill 100/200/300<br>XE | EU1113                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200               | 2025-12-09 | Orther: _12/24__V | [1b]                                         | [3]<br>[6]                     |
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer<br>Holland<br>info@safescan.com<br>www.safescan.com                         | Safescan 185-S (GD-<br>R1)     | S33-61                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200               | 2025-11-28 | 110V 220V         | [1a]                                         | [3]<br>[6]                     |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu                     | DBV-500 Series                 | DBV-500-S<br>V1.60-38                         | ES1 5<br>ES1 10<br>ES1 20<br>ES1 50<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-25 | other: 12V/24V    | [1b]                                         | [3]<br>[6]                     |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu                     | UBA-Ultra                      | UBA-700<br>V1.00-01                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200               | 2025-11-25 | other: 12V/24V    | [1b]                                         | [3]<br>[6]                     |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany                                                              | EBA-40                         | EBA-40<br>V157-44                             | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50                                     | 2025-11-25 | Other: 12V/24V    | [1b]                                         | [3]<br>[6]<br>[8]              |



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| Dane teleadresowe producenta                                                                                      | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie     | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|---------------|----------------------------------------------|--------------------------------|
| info@jcmglobal.eu<br>www.jcmglobal.eu                                                                             |                 |                                               | ES2 100<br>ES2 200                                                                 |            |               |                                              |                                |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu | iVizion-100     | iVIZION-100<br>V306-46                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-25 | 12V/24V       | [1b]                                         | [3]<br>[6]<br>[8]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu | MRX             | MRX-MA01<br>V12420-236                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-25 | Other: 24V    | [1b]                                         | [3]<br>[6]<br>[8]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu | RBA-40C         | RBA-40C<br>V2.40-19                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-25 | Other: 24V    | [1b]                                         | [2]<br>[3]<br>[6]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu | TBV-100         | TBV-100<br>V1.32-99                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-25 | other: 24V    | [1b]                                         | [3]<br>[6]<br>[8]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu | UBA-Pro         | UBA-500<br>V3.05-11                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50                       | 2025-11-25 | other: 12/24V | [1b]                                         | [3]<br>[6]<br>[8]              |



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| Dane teleadresowe producenta                                                                                      | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie)               | Obsługiwane nominały                                                               | Data testu | Zasilanie     | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------|------------------------------------------------------------------------------------|------------|---------------|----------------------------------------------|--------------------------------|
| info@jcmglobal.eu<br>www.jcmglobal.eu                                                                             |                 |                                                             | ES2 100<br>ES2 200                                                                 |            |               |                                              |                                |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu | UBA-Pro RC200   | UBA-500-RC200<br>V2.46-11                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-25 | 24V           | [1b]                                         | [3]<br>[6]<br>[8]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu | UBA-Pro-RT/Q    | UBA-500-RT<br>Q<br>V3.06-11                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-25 | other:24V     | [1b]                                         | [3]<br>[6]<br>[8]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu | VEGA Pro        | VEGA-500<br>V1.45-08                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-25 | 12V/24V       | [1b]                                         | [3]<br>[6]                     |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu | UBA-Ultra RT/Q  | UBA-710 RT<br>Q<br>V0.30-00                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-25 | Other: 12/24V | [1b]                                         | [3]<br>[6]                     |
| e-Banking Tech Co, Ltd<br>A-1104 Digital Empire<br>906-1, Gwanyangdong<br>431-060<br>Dongangu, Anyang-si          | EB-3A           | Banknote Discriminator<br>with CIS<br>SW version : 10.12.21 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50                       | 2025-11-18 | 220V          | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                                                                | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie         | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
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| Korea<br>www.ebankingtech.com                                                                                                                                               |                 |                                               | ES2 100<br>ES2 200                                                                 |            |                   |                                              |                                |
| Cashtester/Amwit Security B.V.<br>De Corridor 9<br>3621 ZA<br>Breukelen<br>Netherlands<br>mw@cashtester.com<br>www.cashtester.com                                           | BC 242 SD       | C21-1 (EUR:V2.024)                            | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-12 | 100-240V          | [2]                                          | [3]<br>[6]                     |
| CS SALES AND SERVICES<br>22 Watt Avenue<br>Newington<br>NSW 2127<br>Sydney<br>Australia<br>sam@csss.com.au<br>www.csss.com.au                                               | CE-7600         | 20241204160506                                | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-10 | 100 - 240 V       | [2]                                          | [3]                            |
| Shenzhen Double Power Electronics Co., Ltd<br>Rm 1281, 12/F,<br>Yunsong Building<br>Tairan 8rh Road<br>District Shenzhen<br>Chegongmiao Futian<br>China<br>www.szdpower.com | DP-7300         | C21-1                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-05 | Other: 100-240V   | [2]                                          | [3]<br>[6]                     |
| Shenzhen Double Power Electronics Co., Ltd<br>Rm 1281, 12/F,<br>Yunsong Building<br>Tairan 8rh Road<br>District Shenzhen<br>Chegongmiao Futian<br>China<br>www.szdpower.com | DP-2318         | Software type: C03                            | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-05 | other:12V Adapter | [1a]                                         | [3]<br>[6]                     |
|                                                                                                                                                                             |                 |                                               |                                                                                    |            |                   |                                              |                                |



| Dane teleadresowe producenta                                                                                                                                               | Nazwa przyrządu      | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie          | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
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| Shenzhen Double Power Electronics Co., Ltd<br>Rm 1281, 12/F,<br>Yunsong Building<br>Tairan 8rh Road<br>District Shenzen<br>Chegongmiao Futian<br>China<br>www.szdpower.com | DP-2288              | C03                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-04 | other: 12V Adapter | [1a]                                         | [3]<br>[6]                     |
| Shenzhen Double Power Electronics Co., Ltd<br>Rm 1281, 12/F,<br>Yunsong Building<br>Tairan 8rh Road<br>District Shenzen<br>Chegongmiao Futian<br>China<br>www.szdpower.com | DP-7320              | C20-1                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-04 | Other: 100-240V    | [2]                                          | [3]<br>[6]                     |
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer<br>Holland<br>info@safescan.com<br>www.safescan.com                                                              | Safescan 2865-S (G2) | 2865SG2-E12                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-04 | 100-240V           | [2]                                          | [3]<br>[6]                     |
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer<br>Holland<br>info@safescan.com<br>www.safescan.com                                                              | Safescan 2465-S      | S56-01                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-11-04 | Mains 110V 220V    | [2]                                          | [3]<br>[6]                     |
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer                                                                                                                  | Safescan 155-S (G2)  | EU-08                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20                                 | 2025-11-04 | Mains 110V 220V    | [1a]                                         | [3]<br>[6]                     |



| Dane teleadresowe producenta                                                                                                             | Nazwa przyrządu   | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                                                                   | Data testu | Zasilanie       | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
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| Holland<br>info@safescan.com<br>www.safescan.com                                                                                         |                   |                                               | ES2 50<br>ES2 100<br>ES2 200                                                                                           |            |                 |                                              |                                |
| Itinternet-European Distribution<br>Via S. Merli 64/66<br>29122<br>Piacenza<br>Italy<br>www.itinternet-securitysystems.com               | Holenburg HT-2320 | C42                                           | ES1 5<br>ES1 10<br>ES1 20<br>ES1 50<br>ES1 100<br>ES1 200<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-31 | Other: 100-240V | [2]                                          | [3]<br>[6]                     |
| Itinternet-European Distribution<br>Via S. Merli 64/66<br>29122<br>Piacenza<br>Italy<br>www.itinternet-securitysystems.com               | HT 1100           | V 1.0                                         | ES1 5<br>ES1 10<br>ES1 20<br>ES1 50<br>ES1 200<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200            | 2025-10-31 | 220V            | [2]                                          | [2]<br>[3]<br>[6]              |
| Kisan Electronics Co Ltd<br>Seongsui-ro 20-gil 35,<br>Seongdong-gu<br>04787<br>Seoul<br>South Korea<br>info@kisane.com<br>www.kisane.com | NEWTON mini       | Main Ver. 1.9 Reco Ver. 1.10                  | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                                     | 2025-10-22 | 110V - 220V     | [2]                                          | [3]<br>[6]                     |
| BellCon Aps<br>Messingvei 64A                                                                                                            | Evision 5         | C04-43                                        | ES1 All Denominations<br>ES2 5                                                                                         | 2025-10-21 | Mains, 230V     | [1a]                                         | [3]<br>[6]                     |



| Dane teleadresowe producenta                                                                                                    | Nazwa przyrządu                       | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie         | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
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| 8940<br>Randers SV<br>Denmark<br>www.bellcon.com                                                                                |                                       |                                               | ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                                   |            |                   |                                              |                                |
| BellCon Aps<br>Messingvei 64A<br>8940<br>Randers SV<br>Denmark<br>www.bellcon.com                                               | BellCount V2510                       | C21-1- (EUR: V2.024)                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-21 | Mains, 110V, 220V | [2]                                          | [3]<br>[6]                     |
| BellCon Aps<br>Messingvei 64A<br>8940<br>Randers SV<br>Denmark<br>www.bellcon.com                                               | BellCount V2510M                      | C21-1- (EUR: V2.024)                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-21 | Mains, 110V, 220V | [2]                                          | [3]<br>[6]                     |
| Giesecke+Devrient<br>Currency Technology<br>GmbH<br>Prinzregentenstraße<br>161<br>81677<br>Munich<br>Germany<br>www.gi-de.com   | ProNote 300                           | EUR V1.018                                    | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-15 | 110V, 220V        | [2]                                          | [3]<br>[6]                     |
| Crane Payment<br>Innovation Inc<br>3222 Phoenixville Pike<br>Suite 200<br>PA 19355<br>Malvern<br>USA<br>https://www.cranepi.com | Cummins Allison Jet<br>Scan IFX2 i126 | EUR 7.33                                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-09 | 110V/220V         | [2]                                          | [3]<br>[6]                     |
|                                                                                                                                 |                                       |                                               |                                                                                    |            |                   |                                              |                                |



| Dane teleadresowe producenta                                                                                                                                       | Nazwa przyrządu                    | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie  | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
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| Crane Payment Innovation Inc<br>3222 Phoenixville Pike<br>Suite 200<br>PA 19355<br>Malvern<br>USA<br><a href="https://www.cranepi.com">https://www.cranepi.com</a> | Cummins Allison Jet Scan IFX2 i106 | EUR 7.33                                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-08 | 110V, 220V | [2]                                          | [3]<br>[6]                     |
| Crane Payment Innovation Inc<br>3222 Phoenixville Pike<br>Suite 200<br>PA 19355<br>Malvern<br>USA<br><a href="https://www.cranepi.com">https://www.cranepi.com</a> | Cummins Allison Jet Scan IFX1 i126 | EUR 7.33                                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-08 | 110V, 220V | [2]                                          | [3]<br>[6]                     |
| Crane Payment Innovation Inc<br>3222 Phoenixville Pike<br>Suite 200<br>PA 19355<br>Malvern<br>USA<br><a href="https://www.cranepi.com">https://www.cranepi.com</a> | Cummins Allison Jet Scan IFX3 i136 | EUR 7.33                                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-08 | 110V, 220V | [2]                                          | [3]<br>[6]                     |
| Crane Payment Innovation Inc<br>3222 Phoenixville Pike<br>Suite 200<br>PA 19355<br>Malvern<br>USA<br><a href="https://www.cranepi.com">https://www.cranepi.com</a> | Cummins Allison Jet Scan IFX1 i106 | EUR 7.33                                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-08 | 110V, 220V | [2]                                          | [3]<br>[6]                     |
| Crane Payment Innovation Inc<br>3222 Phoenixville Pike<br>Suite 200                                                                                                | Cummins Allison Jet Scan IFX3 i138 | EUR 7.33                                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20                                 | 2025-10-08 | 110V, 220V | [2]                                          | [3]<br>[6]                     |



| Dane teleadresowe producenta                                                                                                                                                                          | Nazwa przyrządu                          | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie   | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-------------|----------------------------------------------|--------------------------------|
| PA 19355<br>Malvern<br>USA<br><a href="https://www.cranepi.com">https://www.cranepi.com</a>                                                                                                           |                                          |                                               | ES2 50<br>ES2 100<br>ES2 200                                                       |            |             |                                              |                                |
| Crane Payment<br>Innovation Inc<br>3222 Phoenixville Pike<br>Suite 200<br>PA 19355<br>Malvern<br>USA<br><a href="https://www.cranepi.com">https://www.cranepi.com</a>                                 | Cummins Allison Jet<br>Scan IFX1-LC i126 | EUR 7.33                                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-08 | 110V, 220V  | [2]                                          | [3]<br>[6]                     |
| Crane Payment<br>Innovation Inc<br>3222 Phoenixville Pike<br>Suite 200<br>PA 19355<br>Malvern<br>USA<br><a href="https://www.cranepi.com">https://www.cranepi.com</a>                                 | Cummins Allison Jet<br>Scan IFX1-LC i106 | EUR 7.33                                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-10-08 | 110V, 220V  | [2]                                          | [3]<br>[6]                     |
| Kobo Science &<br>Technology Co Ltd<br>Room 906 No.1<br>Building Runjie<br>Mansion Dengwei Rd<br>PC 215011<br>Suzhou Jiangsu<br>China<br><a href="http://www.kobotechweb.com">www.kobotechweb.com</a> | BT-6000                                  | IMAGE: 2.9.4.1                                | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-17 | Mains, 220V | [2]                                          | [3]                            |
| Suzhou AICASH CO.Ltd<br>No.6 Yueliangwan<br>Road, Industrial park,<br>Lantingbandao Plaza<br>215000<br>Suzhou Jiangsu<br>China                                                                        | VC-3                                     | 0003                                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-16 | 110V/220V   | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                                        | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie                      | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|--------------------------------|----------------------------------------------|--------------------------------|
| hazeqiao@nucoun.com                                                                                                                                 |                 |                                               |                                                                                    |            |                                |                                              |                                |
| POSIFLEX NORESTE SL<br>C/ Entenza, 202<br>08029<br>Barcelona<br>Spain<br>compras@posiflex.es<br>www.posiflex.es                                     | Mustek D9       | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-16 | 220V                           | [1a]                                         | [3]<br>[6]                     |
| Buic VIP srl<br>Via Marconi 11<br>20071<br>Vermezzo con Zelo (MI)<br>Italy<br>sat@buicvip.it<br>www.buicvip.it                                      | CD330           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains                          | [1a]                                         | [3]<br>[6]                     |
| Buic VIP srl<br>Via Marconi 11<br>20071<br>Vermezzo con Zelo (MI)<br>Italy<br>sat@buicvip.it<br>www.buicvip.it                                      | CD350           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V            | [1a]                                         | [3]<br>[6]                     |
| DISTRIBUCIONES<br>MYLAR S.A.U.<br>Avda. De la Industria 1,<br>Pol. Ind. Guadalquivir<br>41120<br>Gelves<br>Spain<br>mariaj@mylar.es<br>www.mylar.es | appBILLDETECTOR | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V            | [1a]                                         | [3]<br>[6]                     |
| FrancoPost srl<br>Via Prina 15<br>20154<br>Milano<br>Italy                                                                                          | SPEEDY          | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50                       | 2025-09-15 | 220V - Rechargeable<br>battery | [1a]                                         | [3]<br>[6]                     |



| Dane teleadresowe producenta                                                                                    | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie                   | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-----------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-----------------------------|----------------------------------------------|--------------------------------|
| www.francoport.it                                                                                               |                 |                                               | ES2 100<br>ES2 200                                                                 |            |                             |                                              |                                |
| Francoport srl<br>Via Prina 15<br>20154<br>Milano<br>Italy<br>www.francoport.it                                 | SPEEDY UV       | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | 220V - Rechargeable battery | [1a]                                         | [3]<br>[6]                     |
| Francoport srl<br>Via Prina 15<br>20154<br>Milano<br>Italy<br>www.francoport.it                                 | FP1800          | 3.8                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V         | [2]                                          | [3]<br>[6]                     |
| POSIFLEX NORESTE SL<br>C/ Entenza, 202<br>08029<br>Barcelona<br>Spain<br>compras@posiflex.es<br>www.posiflex.es | Mustek D8       | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | 220V                        | [1a]                                         | [3]<br>[6]                     |
| POSIFLEX NORESTE SL<br>C/ Entenza, 202<br>08029<br>Barcelona<br>Spain<br>compras@posiflex.es<br>www.posiflex.es | Mustek C1800    | 3.8                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains-110V-220V             | [2]                                          | [3]<br>[6]                     |
| Guangzhou SuperEyes Electronics Technology Co. Ltd<br>3/F, No. 5, East Eleven Heng Road, Xingye                 | SE330           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50                       | 2025-09-15 | Mains - 110V - 220V         | [1a]                                         | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                                                                                                   | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie           | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|---------------------|----------------------------------------------|--------------------------------|
| Avenue, Chenchong Vil<br>511400<br>Guangzhou<br>China<br>info@super-eyes.com<br>www.super-eyes.com                                                                                                             |                 |                                               | ES2 100<br>ES2 200                                                                 |            |                     |                                              |                                |
| Guangzhou SuperEyes<br>Electronics Technology<br>Co. Ltd<br>3/F, No. 5, East Eleven<br>Heng Road, Xingye<br>Avenue, Chenchong Vil<br>511400<br>Guangzhou<br>China<br>info@super-eyes.com<br>www.super-eyes.com | SE350           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V | [1a]                                         | [3]<br>[6]                     |
| Guangzhou SuperEyes<br>Electronics Technology<br>Co. Ltd<br>3/F, No. 5, East Eleven<br>Heng Road, Xingye<br>Avenue, Chenchong Vil<br>511400<br>Guangzhou<br>China<br>info@super-eyes.com<br>www.super-eyes.com | SE500           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V | [1a]                                         | [3]<br>[6]                     |
| Guangzhou SuperEyes<br>Electronics Technology<br>Co. Ltd<br>3/F, No. 5, East Eleven<br>Heng Road, Xingye<br>Avenue, Chenchong Vil<br>511400<br>Guangzhou<br>China<br>info@super-eyes.com<br>www.super-eyes.com | SE580           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V | [1a]                                         | [3]<br>[6]                     |
| Guangzhou SuperEyes                                                                                                                                                                                            | SE6000          | 3.8                                           | ES1 All Denominations                                                              | 2025-09-15 | Mains - 110V - 220V | [2]                                          | [3]                            |



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| Dane teleadresowe producenta                                                                                                                                                                    | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie           | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|---------------------|----------------------------------------------|--------------------------------|
| Electronics Technology Co. Ltd<br>3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400<br>Guangzhou<br>China<br>info@super-eyes.com<br>www.super-eyes.com                     |                 |                                               | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          |            |                     |                                              | [6]                            |
| Guangzhou SuperEyes Electronics Technology Co. Ltd<br>3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400<br>Guangzhou<br>China<br>info@super-eyes.com<br>www.super-eyes.com | SE6300          | 3.8                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V | [2]                                          | [3]<br>[6]                     |
| Guangzhou SuperEyes Electronics Technology Co. Ltd<br>3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400<br>Guangzhou<br>China<br>info@super-eyes.com<br>www.super-eyes.com | SE3020          | 3.8                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V | [2]                                          | [3]<br>[6]                     |
| Guangzhou SuperEyes Electronics Technology Co. Ltd<br>3/F, No. 5, East Eleven Heng Road, Xingye Avenue, Chenchong Vil 511400<br>Guangzhou<br>China<br>info@super-eyes.com<br>www.super-eyes.com | SE600           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V | [1a]                                         | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                                                                                       | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie                             | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|---------------------------------------|----------------------------------------------|--------------------------------|
| info@super-eyes.com<br>www.super-eyes.com                                                                                                                                                          |                 |                                               |                                                                                    |            |                                       |                                              |                                |
| Shenzhen Easycount Technology Co., Ltd.<br>Building A2, YiFang Huigu Technology Park<br>LingNan Road, Tanxia Town<br>523729<br>Dongguan<br>China<br>sales@easycount.com.cn<br>www.easycount.com.cn | EC330           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V                   | [1a]                                         | [3]                            |
| Shenzhen Easycount Technology Co., Ltd.<br>Building A2, YiFang Huigu Technology Park<br>LingNan Road, Tanxia Town<br>523729<br>Dongguan<br>China<br>sales@easycount.com.cn<br>www.easycount.com.cn | EC350           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains -110V - 220V                    | [1a]                                         | [3]                            |
| Shenzhen Easycount Technology Co., Ltd.<br>Building A2, YiFang Huigu Technology Park<br>LingNan Road, Tanxia Town<br>523729<br>Dongguan<br>China<br>sales@easycount.com.cn<br>www.easycount.com.cn | EC500           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | 220V - Other:<br>Rechargeable battery | [1a]                                         | [3]                            |



| Dane teleadresowe producenta                                                                                                                                                                             | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie                             | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|---------------------------------------|----------------------------------------------|--------------------------------|
| Shenzhen Easycount Technology Co., Ltd.<br>Building A2, YiFang<br>Huigu Technology Park<br>LingNan Road, Tanxia<br>Town<br>523729<br>Dongguan<br>China<br>sales@easycount.com.cn<br>www.easycount.com.cn | EC580           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | 220V - Other:<br>Rechargeable battery | [1a]                                         | [3]                            |
| Shenzhen Easycount Technology Co., Ltd.<br>Building A2, YiFang<br>Huigu Technology Park<br>LingNan Road, Tanxia<br>Town<br>523729<br>Dongguan<br>China<br>sales@easycount.com.cn<br>www.easycount.com.cn | EC900           | 3.8                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains, 110V, 220V                     | [2]                                          | [3]                            |
| Shenzhen Easycount Technology Co., Ltd.<br>Building A2, YiFang<br>Huigu Technology Park<br>LingNan Road, Tanxia<br>Town<br>523729<br>Dongguan<br>China<br>sales@easycount.com.cn<br>www.easycount.com.cn | EC1000          | 3.8                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains, 110V, 220V                     | [2]                                          | [3]                            |
| Shenzhen Easycount Technology Co., Ltd.                                                                                                                                                                  | EC1800          | 3.8                                           | ES1 All Denominations<br>ES2 5                                                     | 2025-09-15 | Mains - 110V - 220V                   | [2]                                          | [3]                            |



| Dane teleadresowe producenta                                                                                                                                                                                | Nazwa przyrządu            | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie           | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|---------------------|----------------------------------------------|--------------------------------|
| Building A2, YiFang<br>Huigu Technology Park<br>LingNan Road, Tanxia<br>Town<br>523729<br>Dongguan<br>China<br>sales@easycount.com.cn<br>www.easycount.com.cn                                               |                            |                                               | ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                                   |            |                     |                                              |                                |
| Shenzhen Easycount<br>Technology Co., Ltd.<br>Building A2, YiFang<br>Huigu Technology Park<br>LingNan Road, Tanxia<br>Town<br>523729<br>Dongguan<br>China<br>sales@easycount.com.cn<br>www.easycount.com.cn | EC600                      | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220V | [1a]                                         | [3]                            |
| MBS s.r.l.<br>Via Eugenio Perrotta,<br>60<br>81030<br>Succivo (CE)<br>Italy<br>info@mbs-srl.com<br>www.mbs-srl.com                                                                                          | EASYCONTROL NEW<br>AGE     | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | 220V                | [1a]                                         | [3]<br>[6]                     |
| MBS s.r.l.<br>Via Eugenio Perrotta,<br>60<br>81030<br>Succivo (CE)<br>Italy<br>info@mbs-srl.com<br>www.mbs-srl.com                                                                                          | EASYCONTROL NEW<br>AGE PRO | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | 220v                | [1a]                                         | [3]<br>[6]                     |
|                                                                                                                                                                                                             |                            |                                               |                                                                                    |            |                     |                                              |                                |



| Dane teleadresowe producenta                                                                                                                                | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie                      | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|--------------------------------|----------------------------------------------|--------------------------------|
| MBS s.r.l.<br>Via Eugenio Perrotta,<br>60<br>81030<br>Succivo (CE)<br>Italy<br>info@mbs-srl.com<br>www.mbs-srl.com                                          | MBS 960V        | 3.8                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains-110V-220V                | [2]                                          | [3]<br>[6]                     |
| MBS s.r.l.<br>Via Eugenio Perrotta,<br>60<br>81030<br>Succivo (CE)<br>Italy<br>info@mbs-srl.com<br>www.mbs-srl.com                                          | MBS 1800N       | 3.8                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | mains-110v-220v                | [2]                                          | [3]<br>[6]                     |
| Sourxing Ltd<br>G1, 13/F, World Tech<br>Centre<br>95 How Ming Street<br>Kwun Tong<br>Kowloon<br>Hong Kong<br>China<br>info@sourxing.com<br>www.sourxing.com | SX333           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | Mains - 110V - 220v            | [1a]                                         | [3]<br>[6]                     |
| Sourxing Ltd<br>G1, 13/F, World Tech<br>Centre<br>95 How Ming Street<br>Kwun Tong<br>Kowloon<br>Hong Kong<br>China<br>info@sourxing.com<br>www.sourxing.com | SX530           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | 220V - rechargeable<br>battery | [1a]                                         | [3]<br>[6]                     |
| Sourxing Ltd<br>G1, 13/F, World Tech<br>Centre<br>95 How Ming Street                                                                                        | SX580           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20                                 | 2025-09-15 | 220V - rechargeable<br>battery | [1a]                                         | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                                          | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie  | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|------------|----------------------------------------------|--------------------------------|
| Kwun Tong<br>Kowloon<br>Hong Kong<br>China<br>info@sourxing.com<br>www.sourxing.com                                                                   |                 |                                               | ES2 50<br>ES2 100<br>ES2 200                                                       |            |            |                                              |                                |
| 3L Handel und Service GmbH<br>Am Tannenwald 6<br>66459<br>Kirkel<br>Germany<br>Info@hbw-cs.de<br>www.hbw-cs.de                                        | BT500           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | 220V       | [1a]                                         | [3]<br>[6]                     |
| 3L Handel und Service GmbH<br>Am Tannenwald 6<br>66459<br>Kirkel<br>Germany<br>Info@hbw-cs.de<br>www.hbw-cs.de                                        | BT600           | 333                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-09-15 | 220V       | [1a]                                         | [3]<br>[6]                     |
| GRG Banking Equipment Co Ltd<br>9, 11 Kelin Road<br>Science City<br>High-tech Industrial Development Zone<br>Guangzhou<br>China<br>www.grgbanking.com | BR-15           | Vh3004A003                                    | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-19 | Other: 24V | [1b]                                         | [3]<br>[6]                     |
| GRG Banking Equipment Co Ltd<br>9, 11 Kelin Road<br>Science City<br>High-tech Industrial Development Zone<br>Guangzhou<br>China<br>www.grgbanking.com | BA-08-BC        | V53004AR01                                    | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-18 | other: 12V | [1b]                                         | [3]<br>[6]                     |
|                                                                                                                                                       |                 |                                               |                                                                                    |            |            |                                              |                                |



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| Dane teleadresowe producenta                                                                                                                          | Nazwa przyrządu           | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie  | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|------------|----------------------------------------------|--------------------------------|
| GRG Banking Equipment Co Ltd<br>9, 11 Kelin Road<br>Science City<br>High-tech Industrial Development Zone<br>Guangzhou<br>China<br>www.grgbanking.com | BA-08Z                    | V57004AR03                                    | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-18 | Other: 12V | [1b]                                         | [3]<br>[6]                     |
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ<br>Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk                                 | NV201 Spectral            | BNV<br>EUR01015                               | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          | 2025-08-13 | 24V DC     | [1b]                                         | [3]<br>[6]                     |
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ<br>Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk                                 | Merkur Dispenser 100 Gold | BNV<br>EUR01015                               | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          | 2025-08-13 | 24V DC     | [1b]                                         | [3]<br>[6]                     |
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ<br>Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk                                 | Merkur Dispenser 100 Pro  | BNV<br>EUR01015                               | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          | 2025-08-13 | 24V DC     | [1b]                                         | [3]<br>[6]                     |
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ                                                                                                 | NV9 Spectral              | BNV<br>EUR01019                               | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20                                 | 2025-08-13 | 12V/24V DC | [1b]                                         | [3]<br>[6]                     |



| Dane teleadresowe producenta                                                                                          | Nazwa przyrządu   | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie  | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-----------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|------------|----------------------------------------------|--------------------------------|
| Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk                                                          |                   |                                               | ES2 50<br>ES2 100<br>ES2 200                                                       |            |            |                                              |                                |
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ<br>Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk | NV9USB+ (ST) SPF3 | BNV<br>EUR45F69                               | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-13 | 12V DC     | [1b]                                         | [3]<br>[6]                     |
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ<br>Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk | NV10USB+ (ST)     | BNV<br>EUR45H61                               | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-13 | 12V DC     | [1b]                                         | [3]<br>[6]                     |
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ<br>Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk | NV200 Spectral    | BNV<br>EUR01046                               | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-13 | 12V/24V DC | [1b]                                         | [3]<br>[6]                     |
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ<br>Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk | NV200 (ST)        | BNV<br>EUR01G52                               | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-13 | 12V/24V DC | [1b]                                         | [3]<br>[6]                     |



| Dane teleadresowe producenta                                                                                                                          | Nazwa przyrządu   | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie                                                    | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|--------------------------------------------------------------|----------------------------------------------|--------------------------------|
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ<br>Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk                                 | NV9USB+ (ST) SPF2 | BNV<br>EUR95F61                               | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-13 | 12V DC                                                       | [1b]                                         | [3]<br>[6]                     |
| GRG Banking Equipment Co Ltd<br>9, 11 Kelin Road<br>Science City<br>High-tech Industrial Development Zone<br>Guangzhou<br>China<br>www.grgbanking.com | BA-08             | V57004AR03                                    | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-13 | Other: 12V                                                   | [1b]                                         | [3]<br>[6]                     |
| Cashtester/Amwit Security B.V.<br>De Corridor 9<br>3621 ZA<br>Breukelen<br>Netherlands<br>mw@cashtester.com<br>www.cashtester.com                     | CT511             | C03                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-08-05 | Other:12V                                                    | [1a]                                         | [3]<br>[6]                     |
| Itinternet-European Distribution<br>Via S. Merli 64/66<br>29122<br>Piacenza<br>Italy<br>www.itinternet-securitysystems.com                            | Holenburg HT 8913 | C03                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-07-24 | Rechargeable battery - Adapter (INPUT: 100-240Vac OUTPUT: 12 | [1a]                                         | [3]<br>[6]                     |
| Itinternet-European Distribution<br>Via S. Merli 64/66<br>29122<br>Piacenza<br>Italy                                                                  | Holenburg HT-6600 | C42                                           | ES1 5<br>ES1 10<br>ES1 20<br>ES1 50<br>ES1 200<br>ES1 500                          | 2025-07-24 | 220V                                                         | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                       | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|--------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-----------|----------------------------------------------|--------------------------------|
| www.iternet-securitysystems.com                                                                                    |                 |                                               | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          |            |           |                                              |                                |
| Solid Security, Lda<br>Rua Julião Quintinha<br>Apartado 9<br>8365-235<br>Tunes<br>Portugal<br>www.solidsecurity.pt | SD-494          | C03                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-07-14 | 12V       | [1a]                                         | [3]                            |
| Solid Security, Lda<br>Rua Julião Quintinha<br>Apartado 9<br>8365-235<br>Tunes<br>Portugal<br>www.solidsecurity.pt | SD-5150         | 20250620144313                                | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-07-14 | 100-240V  | [2]                                          | [3]                            |
| Azkoyen S.A.<br>Adva San Silvestre S/N<br>31550<br>Peralta Navarra<br>Spain<br>www.azkoyen.com                     | POS1500 EU      | V10.2                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-07-10 | 24V DC    | [1b]                                         | [3]                            |
| Azkoyen S.A.<br>Adva San Silvestre S/N<br>31550<br>Peralta Navarra<br>Spain<br>www.azkoyen.com                     | POS2023 EU      | V03.00                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-07-09 | 24V DC    | [1b]                                         | [3]                            |
| Sesami Cash                                                                                                        | NV4             | EUR 3.76                                      | ES1 All Denominations                                                              | 2025-07-03 | 24V DC    | [1b]                                         | [6]                            |



| Dane teleadresowe producenta                                                                                                         | Nazwa przyrządu      | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie      | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|--------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|----------------|----------------------------------------------|--------------------------------|
| Management Technologies Nordic AB<br>Stora Ävägen 1<br>SE-43634<br>Askim<br>Sweden<br>michael.hammarstrom@sesami.io<br>www.sesami.io |                      |                                               | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          |            |                |                                              | [8]                            |
| Volumatic Ltd<br>Taurus House,<br>Endemere Road<br>Warwicks<br>CV6 5PY<br>Coventry<br>United Kingdom<br>www.volumatic.com            | CCi                  | EBA-40<br>V1.60-35                            | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-06-25 | 12V AC Adapter | [1b]                                         | [3]<br>[6]<br>[8]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu                    | iPRO-100-RC          | iPRO-100-RC<br>V3.63-38                       | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-06-24 | 24V            | [1b]                                         | [3]<br>[6]<br>[8]              |
| GO Europe GmbH<br>Zum Kraftwerk 1<br>45527<br>Hattingen<br>Germany<br>Bemd.koenig@go-europe.com<br>www.go-europe.com                 | Olympia NC 590       | U30 008                                       | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          | 2025-06-10 | Mains, 220V    | [2]                                          | [3]<br>[6]                     |
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer<br>Holland<br>info@safescan.com<br>www.safescan.com                        | Safescan 2865-S (G2) | 2865SG2-E11                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-06-05 | 100-240V       | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                                                                     | Nazwa przyrządu     | Kod identyfikacyjny (sprzęt / oprogramowanie)       | Obsługiwane nominały                                                               | Data testu | Zasilanie                          | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-----------------------------------------------------|------------------------------------------------------------------------------------|------------|------------------------------------|----------------------------------------------|--------------------------------|
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer<br>Holland<br>info@safescan.com<br>www.safescan.com                                                                    | Safescan 155-S (G2) | EU-07                                               | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-06-05 | 110V 220V                          | [1a]                                         | [3]<br>[6]                     |
| Nanjing NUMENMATIC TECH Co., LTD<br>606#, Jiuzhou B Building, PingYang<br>325400<br>WenZhou City<br>China<br>brian@numenmatic.com<br>www.numenmatic.com                          | Numenmatic SH-27P   | MAIN BOARD; CIS; IR; MG; UV; Motor: SW1:1.2.1.2.2.0 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-06-03 | 110V 220V                          | [2]                                          | [3]<br>[6]                     |
| Hitachi Terminal Solutions Korea Co., Ltd<br>7-6, 4-gil, Samsung 1-ro, Hwaseong-Si<br>445-170<br>Gyeonggi-do<br>South Korea<br>info@hitachi-tsol.co.kr<br>www.hitachi-tsol.co.kr | iH-100              | V 1.05                                              | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-06-02 | 110V/220V other: 100-240V, 50/60Hz | [2]                                          | [3]<br>[6]                     |
| Hitachi Terminal Solutions Korea Co., Ltd<br>7-6, 4-gil, Samsung 1-ro, Hwaseong-Si<br>445-170<br>Gyeonggi-do<br>South Korea<br>info@hitachi-tsol.co.kr<br>www.hitachi-tsol.co.kr | Magner 100 plus     | V 1.05                                              | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-06-02 | 110V/220V other: 100-240V, 50/60Hz | [2]                                          | [3]<br>[6]                     |
| Astrosystems Ltd<br>Grove Technology Park                                                                                                                                        | ST1C                | ST2 S 99 148<br>2024-07-17                          | ES1 5<br>ES1 10                                                                    | 2025-05-26 | Other: 12V                         | [1b]                                         | [2]<br>[3]                     |



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| Dane teleadresowe producenta                                                                                                                                                         | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie  | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|------------|----------------------------------------------|--------------------------------|
| Wantage, Oxfordshire<br>United Kingdom<br>www.globalbillacceptor<br>s.com                                                                                                            |                 |                                               | ES2 5<br>ES2 10                                                                    |            |            |                                              | [6]<br>[8]                     |
| Astrosystems Ltd<br>Grove Technology Park<br>Wantage, Oxfordshire<br>United Kingdom<br>www.globalbillacceptor<br>s.com                                                               | GV1             | ST2 S 99 148<br>2024-07-17                    | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-26 | Other: 12V | [1b]                                         | [3]<br>[6]<br>[8]              |
| Astrosystems Ltd<br>Grove Technology Park<br>Wantage, Oxfordshire<br>United Kingdom<br>www.globalbillacceptor<br>s.com                                                               | ST2             | ST2 S 99 148<br>2024-07-17                    | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-26 | Other: 12V | [1b]                                         | [3]<br>[6]<br>[8]              |
| V&T (Wei Ke)<br>5F, Nm 170-1 Hsin-yi<br>Road Sec 3<br>10658<br>Taipei City<br>Taiwan<br>www.vtc.com.tw                                                                               | V&T-3200        | V1.1                                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-26 | 240V       | [2]                                          | [2]<br>[6]                     |
| Suzhou Ribao<br>Technology Co., Ltd<br>No.299, YuanQi Rd<br>Yuanhe Technology<br>Park<br>Xiangcheng<br>215133<br>Suzhou<br>China<br>info@nippo.com.cn<br>www.ribaotechnology.c<br>om | BC-50           | 0002                                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-21 | 110V/220V  | [2]                                          | [3]<br>[6]                     |
|                                                                                                                                                                                      |                 |                                               |                                                                                    |            |            |                                              |                                |



| Dane teleadresowe producenta                                                                                                                                          | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie   | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-------------|----------------------------------------------|--------------------------------|
| Suzhou AICASH CO.Ltd<br>No.6 Yueliangwan Road, Industrial park, Lantingbandao Plaza 215000<br>Suzhou Jiangsu China<br>hazeqiao@nucoun.com                             | VC-7            | 0004                                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-21 | 110V/220V   | [2]                                          | [3]<br>[6]                     |
| Suzhou Ribao Technology Co., Ltd<br>No.299, YuanQi Rd<br>Yuanhe Technology Park<br>Xiangcheng 215133<br>Suzhou China<br>info@nippon.com.cn<br>www.ribaotechnology.com | BC-55           | 020107                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-21 | 110V, 220V  | [2]                                          | [3]<br>[6]                     |
| Suzhou Ribao Technology Co., Ltd<br>No.299, YuanQi Rd<br>Yuanhe Technology Park<br>Xiangcheng 215133<br>Suzhou China<br>info@nippon.com.cn<br>www.ribaotechnology.com | Magner 125      | 020107                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-21 | 110V, 220V  | [2]                                          | [3]<br>[6]                     |
| Mori Co., Ltd<br>YSC Yokohama Building 1F<br>4-21-1,Sakuragi-cho, Nishi-Ku 220021<br>Yokohama City Japan                                                              | M55             | 020107                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-21 | 110V - 220V | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                   | Nazwa przyrządu   | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie    | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|----------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|--------------|----------------------------------------------|--------------------------------|
| curtnedell@ribaotechnology.com<br>https://moricash.com                                                         |                   |                                               |                                                                                    |            |              |                                              |                                |
| Buic VIP srl<br>Via Marconi 11<br>20071<br>Vermezzo con Zelo (MI)<br>Italy<br>sat@buicvip.it<br>www.buicvip.it | BUIC DP-7300      | C21-1                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-20 | 220V         | [2]                                          | [3]                            |
| Buic VIP srl<br>Via Marconi 11<br>20071<br>Vermezzo con Zelo (MI)<br>Italy<br>sat@buicvip.it<br>www.buicvip.it | Buic AL-130       | U301                                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-20 | 220V         | [1a]                                         | [3]                            |
| Buic VIP srl<br>Via Marconi 11<br>20071<br>Vermezzo con Zelo (MI)<br>Italy<br>sat@buicvip.it<br>www.buicvip.it | BUIC EC-1800      | 1.0                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-20 | Mains        | [2]                                          | [3]                            |
| Buic VIP srl<br>Via Marconi 11<br>20071<br>Vermezzo con Zelo (MI)<br>Italy<br>sat@buicvip.it<br>www.buicvip.it | CD330             | 335                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-20 | Mains        | [1a]                                         | [3]<br>[6]                     |
| Iternet-European<br>Distribution<br>Via S. Merli 64/66<br>29122<br>Piacenza                                    | Holenburg HT 3000 | C21-1                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50                       | 2025-05-16 | Mains - 220V | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                         | Nazwa przyrządu    | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie                                                        | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|----------------------------------------------------------------------------------------------------------------------|--------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|------------------------------------------------------------------|----------------------------------------------|--------------------------------|
| Italy<br>www.iternet-securitysystems.com                                                                             |                    |                                               | ES2 100<br>ES2 200                                                                 |            |                                                                  |                                              |                                |
| Iternet-European Distribution<br>Via S. Merli 64/66<br>29122<br>Piacenza<br>Italy<br>www.iternet-securitysystems.com | HT-6070            | V13                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-15 | DC 12 Vdc                                                        | [1a]                                         | [3]<br>[6]                     |
| Iternet-European Distribution<br>Via S. Merli 64/66<br>29122<br>Piacenza<br>Italy<br>www.iternet-securitysystems.com | HT-7100            | C03                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-15 | Rechargeable battery - Adapter (INPUT:100-240Vac-OUTPUT:12Vdc/1A | [1a]                                         | [3]<br>[6]                     |
| Iternet-European Distribution<br>Via S. Merli 64/66<br>29122<br>Piacenza<br>Italy<br>www.iternet-securitysystems.com | Holenburg HT 7.0   | C03                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-15 | Rechargeable battery - Adapter (INPUT:100-240Vac-OUTPUT:12Vdc/1A | [1a]                                         | [3]<br>[6]                     |
| Iternet-European Distribution<br>Via S. Merli 64/66<br>29122<br>Piacenza<br>Italy<br>www.iternet-securitysystems.com | Holenburg PIXEL S2 | V13                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-15 | DC 12 Vdc                                                        | [1a]                                         | [3]<br>[6]                     |
| Cima S.p.A.<br>Via di Mezzo 2/4<br>41037<br>Mirandola (MO)<br>Italy                                                  | BV_XS              | BV_XS<br>B1-EUR-112001                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 100                      | 2025-05-06 | MAINS                                                            | [1a]                                         | [3]                            |



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| Dane teleadresowe producenta                                                                             | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|----------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-----------|----------------------------------------------|--------------------------------|
| info@cimaspa.it<br>www.cimaspa.it                                                                        |                 |                                               | ES2 200                                                                            |            |           |                                              |                                |
| Cima S.p.A.<br>Via di Mezzo 2/4<br>41037<br>Mirandola (MO)<br>Italy<br>info@cimaspa.it<br>www.cimaspa.it | SDM-10XS        | BV_XS<br>B1-EUR-112001                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-06 | MAINS     | [1a]                                         | [3]                            |
| Cima S.p.A.<br>Via di Mezzo 2/4<br>41037<br>Mirandola (MO)<br>Italy<br>info@cimaspa.it<br>www.cimaspa.it | SDM-10C         | BV1000L<br>B1-EUR-111001                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-06 | Mains     | [1a]                                         | [3]<br>[6]                     |
| Cima S.p.A.<br>Via di Mezzo 2/4<br>41037<br>Mirandola (MO)<br>Italy<br>info@cimaspa.it<br>www.cimaspa.it | SDM-50S         | BV1000L<br>B1-EUR-111001                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-06 | Mains     | [1a]                                         | [3]<br>[6]                     |
| Cima S.p.A.<br>Via di Mezzo 2/4<br>41037<br>Mirandola (MO)<br>Italy<br>info@cimaspa.it<br>www.cimaspa.it | BV1000          | BV1000<br>BV 1000 -<br>B1-EUR-111001          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-06 | Mains     | [1b]                                         | [3]<br>[6]                     |
| Cima S.p.A.<br>Via di Mezzo 2/4<br>41037<br>Mirandola (MO)<br>Italy<br>info@cimaspa.it                   | BV1000L         | BV1000L<br>B1-EUR-111001                      | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100            | 2025-05-06 | Mains     | [1b]                                         | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                             | Nazwa przyrządu        | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie   | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-------------|----------------------------------------------|--------------------------------|
| www.cimaspa.it                                                                                                                           |                        |                                               | ES2 200                                                                            |            |             |                                              |                                |
| Cima S.p.A.<br>Via di Mezzo 2/4<br>41037<br>Mirandola (MO)<br>Italy<br>info@cimaspa.it<br>www.cimaspa.it                                 | SDM-7                  | BV_XS<br>B1-EUR-112001                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-05-06 | MAINS       | [1a]                                         | [3]                            |
| Kisan Electronics Co Ltd<br>Seongsui-ro 20-gil 35,<br>Seongdong-gu<br>04787<br>Seoul<br>South Korea<br>info@kisane.com<br>www.kisane.com | KDA10                  | Main Ver. 1.2, Reco Ver. 1.2                  | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-29 | 110V - 220V | [2]                                          | [3]<br>[6]                     |
| Kisan Electronics Co Ltd<br>Seongsui-ro 20-gil 35,<br>Seongdong-gu<br>04787<br>Seoul<br>South Korea<br>info@kisane.com<br>www.kisane.com | NEWTON mini            | Main Ver. 1.9 Reco Ver. 1.9                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-25 | 110V - 220V | [2]                                          | [3]<br>[6]                     |
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer<br>Holland<br>info@safescan.com<br>www.safescan.com                            | Safescan 185-S (GD-R1) | S33-51                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-24 | 110V 220V   | [1a]                                         | [3]<br>[6]                     |
| Protección Documental, S. L.<br>Calle José Sánchez<br>Pescador, 3 Local                                                                  | b330                   | C02-4                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20                                 | 2025-04-24 | Mains, 220V | [1a]                                         | [3]                            |



| Dane teleadresowe producenta                                                                                                         | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|--------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-----------|----------------------------------------------|--------------------------------|
| 28007<br>Madrid<br>Spain<br>marketing@beeplo.eu                                                                                      |                 |                                               | ES2 50<br>ES2 100<br>ES2 200                                                       |            |           |                                              |                                |
| Cashtester/Amwit<br>Security B.V.<br>De Corridor 9<br>3621 ZA<br>Breukelen<br>Netherlands<br>mw@cashtester.com<br>www.cashtester.com | BC 131SD        | C42                                           | ES1 5<br>ES1 10<br>ES1 20<br>ES1 50<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50         | 2025-04-15 | 220V      | [2]                                          | [2]<br>[6]                     |
| Cashtester/Amwit<br>Security B.V.<br>De Corridor 9<br>3621 ZA<br>Breukelen<br>Netherlands<br>mw@cashtester.com<br>www.cashtester.com | BC 231SD        | C42                                           | ES1 5<br>ES1 10<br>ES1 20<br>ES1 50<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50         | 2025-04-15 | 100-240V  | [2]                                          | [2]<br>[6]                     |
| Cashtester/Amwit<br>Security B.V.<br>De Corridor 9<br>3621 ZA<br>Breukelen<br>Netherlands<br>mw@cashtester.com<br>www.cashtester.com | CT334           | C13                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-15 | 12V       | [1a]                                         | [6]<br>[4a]                    |
| Cashtester/Amwit<br>Security B.V.<br>De Corridor 9<br>3621 ZA<br>Breukelen<br>Netherlands<br>mw@cashtester.com<br>www.cashtester.com | CT432SD         | C04                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-15 | 12V       | [1a]                                         | [3]<br>[6]                     |
| Cashtester/Amwit                                                                                                                     | CT433SD         | C04                                           | ES1 All Denominations                                                              | 2025-04-15 | 12V       | [1a]                                         | [3]                            |



| Dane teleadresowe producenta                                                                                                                              | Nazwa przyrządu  | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie         | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-------------------|----------------------------------------------|--------------------------------|
| Security B.V.<br>De Corridor 9<br>3621 ZA<br>Breukelen<br>Netherlands<br>mw@cashtester.com<br>www.cashtester.com                                          |                  |                                               | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          |            |                   |                                              | [6]                            |
| Masterwork<br>Automodules<br>4F, 223, Chong Yang Rd<br>115 Nangang<br>Taipei<br>Taiwan<br>www.automodules.com                                             | CashPoint (OEM)  | EUR 002.111                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-15 | 110V; 220V        | [1b]                                         | [3]<br>[6]                     |
| SOUTH Automation<br>International GmbH<br>Waldeckerstr. 6<br>64546<br>Walldorf-Mörfelden<br>Germany<br>mjb@southautomation.net<br>www.southautomation.net | TN10             | EUR SW: EUR.03.06                             | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-10 | Mains: 110V, 220V | [2]                                          | [3]<br>[6]                     |
| Ratiotec GmbH & Co KG<br>Max Keith Strasse 66<br>D-45136<br>Essen<br>Germany<br>www.ratio-tec.de                                                          | Rapidcount T 575 | 4.001                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-09 | 220V              | [2]                                          | [3]<br>[6]                     |
| Ratiotec GmbH & Co KG<br>Max Keith Strasse 66<br>D-45136<br>Essen<br>Germany<br>www.ratio-tec.de                                                          | Smart Protect    | C-06                                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-09 | 12V               | [1a]                                         | [3]<br>[6]<br>[8]              |



| Dane teleadresowe producenta                                                                                                  | Nazwa przyrządu         | Kod identyfikacyjny (sprzęt / oprogramowanie)  | Obsługiwane nominały                                                                                                   | Data testu | Zasilanie       | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------|------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|------------|-----------------|----------------------------------------------|--------------------------------|
| Ratiotec GmbH & Co KG<br>Max Keith Strasse 66<br>D-45136<br>Essen<br>Germany<br>www.ratio-tec.de                              | Smart Protect Plus      | 024                                            | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                                     | 2025-04-09 | 12V             | [1a]                                         | [3]<br>[6]                     |
| GO Europe GmbH<br>Zum Kraftwerk 1<br>45527<br>Hattingen<br>Germany<br>Bemd.koenig@go-europe.com<br>www.go-europe.com          | Olympia NC 375          | B08                                            | ES1 5<br>ES1 10<br>ES1 20<br>ES1 50<br>ES1 100<br>ES1 200<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-04-01 | Other: DC12V/1A | [1a]                                         | [3]<br>[6]                     |
| Crane Payment Innovations<br>109 Chemin du Pont-du-Centenaire<br>CH-1228<br>Plan-les-Quates<br>Switzerland<br>www.CranePI.com | BNR series              | 481_EUR-0_501B                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                                     | 2025-03-27 | 24V, 220V       | [1b]                                         | [3]<br>[6]                     |
| Crane Payment Innovations<br>109 Chemin du Pont-du-Centenaire<br>CH-1228<br>Plan-les-Quates<br>Switzerland<br>www.CranePI.com | R900 banknote validator | Variant EU2 v00.02.10<br>Recognition v00.02.13 | ES1 5<br>ES1 10<br>ES1 20<br>ES1 50<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                       | 2025-03-27 | 220V            | [1a]                                         | [3]<br>[6]                     |
|                                                                                                                               |                         |                                                |                                                                                                                        |            |                 |                                              |                                |



| Dane teleadresowe producenta                                                                                                         | Nazwa przyrządu    | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie                          | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|--------------------------------------------------------------------------------------------------------------------------------------|--------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|------------------------------------|----------------------------------------------|--------------------------------|
| CCE GmbH<br>Von-Behring-Straße 6a<br>88131<br>Lindau<br>Germany<br>www.cce.gmbh                                                      | CCE 30 VC          | Software type: C 03                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-26 | Other: 12 V Adapter /<br>110-230 V | [1a]                                         | [3]<br>[6]                     |
| Crane Payment<br>Innovations<br>109 Chemin du Pont-du-<br>Centenaire<br>CH-1228<br>Plan-les-Quates<br>Switzerland<br>www.CranePI.com | SCN series - SCN83 | 520029434_SCN83_EU<br>R                       | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-26 | 24V, 220V                          | [1b]                                         | [3]<br>[6]<br>[8]              |
| CCE GmbH<br>Von-Behring-Straße 6a<br>88131<br>Lindau<br>Germany<br>www.cce.gmbh                                                      | CCE 6000           | Software type: C22-1                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-26 | Other: 100-240V                    | [2]                                          | [3]<br>[6]                     |
| CCE GmbH<br>Von-Behring-Straße 6a<br>88131<br>Lindau<br>Germany<br>www.cce.gmbh                                                      | CCE 20             | Software type: C 02                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-25 | Other: 12V Adapter                 | [1a]                                         | [3]<br>[6]                     |
| CCE GmbH<br>Von-Behring-Straße 6a<br>88131<br>Lindau<br>Germany<br>www.cce.gmbh                                                      | CCE 10             | Software type: C 02                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-25 | Other: 12V Adapter                 | [1a]                                         | [3]<br>[6]                     |
|                                                                                                                                      |                    |                                               |                                                                                    |            |                                    |                                              |                                |



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| Dane teleadresowe producenta                                                                                  | Nazwa przyrządu      | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie          | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|---------------------------------------------------------------------------------------------------------------|----------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|--------------------|----------------------------------------------|--------------------------------|
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer<br>Holland<br>info@safescan.com<br>www.safescan.com | Safescan 155-S (G2)  | EU-06                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-25 | 110V 220V          | [1a]                                         | [3]<br>[6]                     |
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer<br>Holland<br>info@safescan.com<br>www.safescan.com | Safescan 2865-S (G2) | 2865SG2-E10                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-25 | 100-240V           | [2]                                          | [3]<br>[6]                     |
| Safescan B.V.<br>Heliumstraat 14<br>2718 SL<br>Zoetermeer<br>Holland<br>info@safescan.com<br>www.safescan.com | Safescan 2885-S (G2) | 2885SG2-U09                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-25 | 100-240V           | [2]                                          | [3]<br>[6]                     |
| CCE GmbH<br>Von-Behring-Straße 6a<br>88131<br>Lindau<br>Germany<br>www.cce.gmbh                               | CCE 6010             | Software type: C22-1                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-25 | Other: 100-240V    | [2]                                          | [3]<br>[6]                     |
| CCE GmbH<br>Von-Behring-Straße 6a<br>88131<br>Lindau<br>Germany<br>www.cce.gmbh                               | CCE 22               | Software type: C 02                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-25 | Other: 12V Adapter | [1a]                                         | [3]<br>[6]                     |
|                                                                                                               |                      |                                               |                                                                                    |            |                    |                                              |                                |



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| Dane teleadresowe producenta                                                                                                                                                                                            | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie                                                 | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-----------------------------------------------------------|----------------------------------------------|--------------------------------|
| Moneytronic Nederland BV<br>De Kleine Elst 24<br>5246 JH<br>Rosmalen<br>Netherlands<br>info@moneytronic.nl<br>www.moneytronic.nl                                                                                        | MT-116 LCD      | V13.L4                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-18 | 220V                                                      | [1a]                                         | [3]<br>[6]                     |
| Moneytronic Nederland BV<br>De Kleine Elst 24<br>5246 JH<br>Rosmalen<br>Netherlands<br>info@moneytronic.nl<br>www.moneytronic.nl                                                                                        | MT-116 LED      | V13.L4                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-18 | 220V                                                      | [1a]                                         | [3]<br>[6]                     |
| Beijing Grace Ratecolor Technology Co.,Ltd<br>No.80801, Floor 8,<br>Education Building,<br>No.11 Xueyuan North<br>Street, Gongchen<br>Street,<br>102401<br>Beijing<br>China<br>sales@grace-chn.com<br>www.grace-chn.com | EC900           | APP 25-33-65-0 ZPK<br>25-30-65-7              | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-18 | Other: AC100-240V                                         | [2]                                          | [3]<br>[6]                     |
| Giesecke+Devrient<br>Currency Technology<br>GmbH<br>Prinzregentenstraße<br>161<br>81677<br>Munich<br>Germany<br>www.gi-de.com                                                                                           | ProNote 300     | EUR V1.017                                    | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-13 | 110V, 220V                                                | [2]                                          | [3]<br>[6]                     |
| Giesecke+Devrient<br>Currency Technology<br>GmbH                                                                                                                                                                        | ProNote 330     | EUR V3.045                                    | ES1 All Denominations<br>ES2 5<br>ES2 10                                           | 2025-03-13 | ther: 100-240V<br>50/60Hz,Max current<br>consumption 1.5A | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                                                                                               | Nazwa przyrządu   | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie   | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
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| Prinzregentenstraße<br>161<br>81677<br>Munich<br>Germany<br>www.gi-de.com                                                                                                                                  |                   |                                               | ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                                             |            |             |                                              |                                |
| Innovative Technology Ltd<br>Derker Street<br>OL1 4EQ<br>Oldham<br>United Kingdom<br>sales@innovativetechnology.co.uk                                                                                      | NV4000            | BNV<br>EUR41045                               | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-13 | 12V/24V DC  | [1b]                                         | [3]<br>[6]                     |
| Hyundai MIB International Co. Ltd.<br>3301, A Bld, 17, Gosan-ro 148beon-gil<br>15850<br>Gunpo-si, Gyeonggi-do,<br>15850, Gunpo City<br>KOREA (Republic)<br>sjpark5423@hyundaimib.com<br>www.hyundaimib.com | MIB-1S            | Main: 7.0; Image: 3.0                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-05 | Mains       | [2]                                          | [3]<br>[6]                     |
| Hyundai MIB International Co. Ltd.<br>3301, A Bld, 17, Gosan-ro 148beon-gil<br>15850<br>Gunpo-si, Gyeonggi-do,<br>15850, Gunpo City<br>KOREA (Republic)<br>sjpark5423@hyundaimib.com<br>www.hyundaimib.com | Multi Cash MIB-1S | Main: 7.0; Image: 3.0                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-05 | Mains       | [2]                                          | [3]<br>[6]                     |
| Lidix Co Ltd<br>505 Kolon Digital<br>Tower Billant 222-7,                                                                                                                                                  | CL-2              | LIDIX CO., LTD<br>CL-MAIN_V09                 | ES1 All Denominations<br>ES2 5<br>ES2 10                                           | 2025-03-05 | 100V - 240V | [2]                                          | [1]<br>[2]<br>[3]              |



| Dane teleadresowe producenta                                                                                                           | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie       | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą)                  |
|----------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-----------------|----------------------------------------------|-------------------------------------------------|
| Guro-Dong, Goro-Gu<br>152-777<br>Seoul<br>Korea<br>www.lidix.co.kr                                                                     |                 |                                               | ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                                             |            |                 |                                              | [5]<br>[6]<br>[7]<br>[8]<br>[4]<br>[4a]<br>[4b] |
| Fellinger & Strema<br>GmbH<br>Linzer Str. 28<br>A-4501<br>Neuhofen<br>Austria<br>office@fellinger-strema.at<br>www.fellinger-strema.at | ND-242          | C04                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-04 | 100V-240V       | [1a]                                         | [3]<br>[6]                                      |
| Fujitsu Frontech<br>Limited<br>1766 Yanokuchi, Inagi-shi<br>206-855<br>Tokyo<br>Japan<br>www.frontech.fujitsu.com/en                   | G60 BRU         | BV10<br>EU41AA                                | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-04 | 24V DC          | [2]                                          | [3]                                             |
| Fujitsu Frontech<br>Limited<br>1766 Yanokuchi, Inagi-shi<br>206-855<br>Tokyo<br>Japan<br>www.frontech.fujitsu.com/en                   | GSR50-BNA       | GSR50-BV<br>EU0137                            | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-03-04 | 24V DC          | [2]                                          | [3]                                             |
| ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd.<br>Building 3, Section C,                                                             | AL-130          | U301                                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20                                 | 2025-02-25 | other: 100-240V | [1a]                                         | [3]<br>[6]                                      |



| Dane teleadresowe producenta                                                                                                                                                                                                                   | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie       | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-----------------|----------------------------------------------|--------------------------------|
| Shoes Industry District,<br>Aojiang Town, Pi<br>325401<br>Wenzhou City<br>(Zhejiang Province)<br>China<br>info@chuanwei-tech.com<br>http://www.chuanwei-tech.com                                                                               |                 |                                               | ES2 50<br>ES2 100<br>ES2 200                                                       |            |                 |                                              |                                |
| ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd.<br>Building 3, Section C,<br>Shoes Industry District,<br>Aojiang Town, Pi<br>325401<br>Wenzhou City<br>(Zhejiang Province)<br>China<br>info@chuanwei-tech.com<br>http://www.chuanwei-tech.com | AL-130A         | U301                                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-02-25 | other: 100-240V | [1a]                                         | [3]<br>[6]                     |
| Hyundai MIB International Co. Ltd.<br>3301, A Bld, 17, Gosan-ro 148beon-gil<br>15850<br>Gunpo-si, Gyeonggi-do,<br>15850, Gunpo City<br>KOREA (Republic)<br>sjpark5423@hyundaimib.com<br>www.hyundaimib.com                                     | MIB-1DN         | 03C01220 2C1G                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-02-25 | Other: 100-240V | [2]                                          | [3]<br>[6]                     |
| Hyundai MIB International Co. Ltd.<br>3301, A Bld, 17, Gosan-ro 148beon-gil<br>15850<br>Gunpo-si, Gyeonggi-do,                                                                                                                                 | MIB-1SN         | 03C00120 1C0G                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100            | 2025-02-25 | Other: 100-240V | [2]                                          | [3]<br>[6]                     |



EUROPEAN CENTRAL BANK

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| Dane teleadresowe producenta                                                                                                                                                                                                                   | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie       | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-----------------|----------------------------------------------|--------------------------------|
| 15850, Gunpo City<br>KOREA (Republic)<br>sjpark5423@hyundaimib.com<br>www.hyundaimib.com                                                                                                                                                       |                 |                                               | ES2 200                                                                            |            |                 |                                              |                                |
| ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd.<br>Building 3, Section C,<br>Shoes Industry District,<br>Aojiang Town, Pi<br>325401<br>Wenzhou City<br>(Zhejiang Province)<br>China<br>info@chuanwei-tech.com<br>http://www.chuanwei-tech.com | AL-910A         | 03C01220 2C1G                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-02-25 | Other: 100-240V | [2]                                          | [3]<br>[6]                     |
| ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd.<br>Building 3, Section C,<br>Shoes Industry District,<br>Aojiang Town, Pi<br>325401<br>Wenzhou City<br>(Zhejiang Province)<br>China<br>info@chuanwei-tech.com<br>http://www.chuanwei-tech.com | AL-920          | 03C01220 2C1G                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-02-25 | Other: 100-240V | [2]                                          | [3]<br>[6]                     |
| Einzelunternehmen<br>Vadym Mihalatiuk<br>Bittweg 107<br>40225<br>Düsseldorf<br>Germany<br>Vadim.migalatiuk@gmail.com                                                                                                                           | Jubula MV-500   | 03C01220 2C1G                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-02-25 | 220V            | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                                                                                                                                   | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie       | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
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| Einzelunternehmen<br>Vadym Mihalatiuk<br>Bittweg 107<br>40225<br>Düsseldorf<br>Germany<br>Vadim.migalatiuk@gmail.com                                                                                                                           | Jubula MV-550   | 03C01220 2C1G                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-02-25 | 220V            | [2]                                          | [3]<br>[6]                     |
| ZHEJIANG CHUANWEI ELECTRONIC TECHNOLOGY Co. Ltd.<br>Building 3, Section C,<br>Shoes Industry District,<br>Aojiang Town, Pi<br>325401<br>Wenzhou City<br>(Zhejiang Province)<br>China<br>info@chuanwei-tech.com<br>http://www.chuanwei-tech.com | AL-N66          | 03C00120 2C1G                                 | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-02-25 | Other: 100-240V | [2]                                          | [3]<br>[6]                     |
| Suzhou Ribao Technology Co., Ltd<br>No.299, YuanQi Rd<br>Yuanhe Technology Park<br>Xiangcheng<br>215133<br>Suzhou<br>China<br>info@nippo.com.cn<br>www.ribaotechnology.com                                                                     | BC-40           | 0005                                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-02-05 | 110V, 220V      | [2]                                          | [3]<br>[6]                     |
| Protección Documental, S. L.<br>Calle José Sánchez<br>Pescador, 3 Local<br>28007<br>Madrid                                                                                                                                                     | b360            | C03-04                                        | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100            | 2025-02-05 | Mains, 220V     | [1a]                                         | [3]                            |



| Dane teleadresowe producenta                                                                                         | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie      | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|----------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|----------------|----------------------------------------------|--------------------------------|
| Spain<br>marketing@beeplo.eu                                                                                         |                 |                                               | ES2 200                                                                            |            |                |                                              |                                |
| Protección Documental, S. L.<br>Calle José Sánchez Pescador, 3 Local<br>28007 Madrid<br>Spain<br>marketing@beeplo.eu | b8000           | C21-3                                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-02-05 | Mains, 220V    | [2]                                          | [3]                            |
| GO Europe GmbH<br>Zum Kraftwerk 1<br>45527 Hattingen<br>Germany<br>Bemd.koenig@go-europe.com<br>www.go-europe.com    | Olympia NC 570  | U30 008                                       | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          | 2025-01-30 | Mains, 220V    | [2]                                          | [3]<br>[6]                     |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472 Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu       | IVIZION Series  | IVIZION-100<br>V3.05-45                       | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-30 | other: 12V/24V | [1b]                                         | [3]<br>[6]<br>[8]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472 Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu       | RBA-40C         | RBA-40C<br>V2.30-18                           | ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200                          | 2025-01-29 | Other: 24V     | [1b]                                         | [2]<br>[3]<br>[6]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472 Düsseldorf<br>Germany                                                | UBA-Pro RC200   | UBA-500-RC200<br>V2.37-08                     | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50                       | 2025-01-29 | 24V            | [1b]                                         | [3]<br>[6]<br>[8]              |



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| Dane teleadresowe producenta                                                                                                                      | Nazwa przyrządu     | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie     | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|---------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|---------------|----------------------------------------------|--------------------------------|
| info@jcmglobal.eu<br>www.jcmglobal.eu                                                                                                             |                     |                                               | ES2 100<br>ES2 200                                                                 |            |               |                                              |                                |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu                                 | UBA-Pro-RT/Q Series | UBA-500-RT<br>Q<br>V2.38-08                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-29 | other:24V     | [1b]                                         | [3]<br>[6]<br>[8]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu                                 | UBA-Pro             | UBA-500<br>V2.38-08                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-28 | other: 12/24V | [1b]                                         | [3]<br>[6]<br>[8]              |
| JCM Europe GmbH<br>Mündelheimer Weg 60<br>40472<br>Düsseldorf<br>Germany<br>info@jcmglobal.eu<br>www.jcmglobal.eu                                 | VEGA Pro            | VEGA-500<br>V1.29-08                          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-28 | 12V/24V       | [1b]                                         | [3]<br>[6]                     |
| Detectalia Europe<br>S.L.U.<br>C/Catalunya 25B<br>Poligono Industrial El<br>Pastoret<br>3640<br>Monóvar (Alicante)<br>Spain<br>www.detectalia.com | D7X                 | C03                                           | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-24 | Mains, 220V   | [1a]                                         | [3]                            |
| Hyundai MIB<br>International Co. Ltd.<br>3301, A Bld, 17, Gosan-<br>ro 148beon-gil                                                                | MIB-1S              | Main: 6.0; Image: 3.0                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20                                 | 2025-01-16 | Mains         | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                                                                                                                  | Nazwa przyrządu   | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie   | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-------------|----------------------------------------------|--------------------------------|
| 15850<br>Gunpo-si, Gyeonggi-do,<br>15850, Gunpo City<br>KOREA (Republic)<br>sjpark5423@hyundaimib.com<br>www.hyundaimib.com                                                                                   |                   |                                               | ES2 50<br>ES2 100<br>ES2 200                                                       |            |             |                                              |                                |
| Hyundai MIB<br>International Co. Ltd.<br>3301, A Bld, 17, Gosan-ro 148beon-gil<br>15850<br>Gunpo-si, Gyeonggi-do,<br>15850, Gunpo City<br>KOREA (Republic)<br>sjpark5423@hyundaimib.com<br>www.hyundaimib.com | Multi Cash MIB-1S | Main: 6.0; Image: 3.0                         | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-16 | Mains       | [2]                                          | [3]<br>[6]                     |
| YUGO srl<br>Strada Albareto 11<br>10012<br>Bollengo (TO)<br>Italy<br>info@yugo-tech.com<br>www.yugo-tech.com                                                                                                  | U-ONE_1200        | VAL988<br>0.15                                | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-14 | 110V-220V   | [1a]                                         | [3]<br>[6]                     |
| YUGO srl<br>Strada Albareto 11<br>10012<br>Bollengo (TO)<br>Italy<br>info@yugo-tech.com<br>www.yugo-tech.com                                                                                                  | U-ONE             | VAL988<br>0.15                                | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-14 | 220V        | [1a]                                         | [3]<br>[6]                     |
| YUGO srl<br>Strada Albareto 11<br>10012<br>Bollengo (TO)<br>Italy<br>info@yugo-tech.com                                                                                                                       | U-ONE_2000 E      | U1_one1000<br>4.01                            | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100            | 2025-01-14 | 110V - 220V | [1a]                                         | [3]<br>[6]                     |



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| Dane teleadresowe producenta                                                                                    | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie   | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-----------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-------------|----------------------------------------------|--------------------------------|
| www.yougo-tech.com                                                                                              |                 |                                               | ES2 200                                                                            |            |             |                                              |                                |
| YOUGO srl<br>Strada Albareto 11<br>10012<br>Bollengo (TO)<br>Italy<br>info@yougo-tech.com<br>www.yougo-tech.com | iVAL            | Template 0.3-<br>Recognition 1.1.0.0          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-14 | 220V        | [1b]                                         | [3]<br>[6]                     |
| YOUGO srl<br>Strada Albareto 11<br>10012<br>Bollengo (TO)<br>Italy<br>info@yougo-tech.com<br>www.yougo-tech.com | iValOne         | Template 0.3-<br>Recognition 1.1.0.0          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-14 | 220V        | [1b]                                         | [3]                            |
| YOUGO srl<br>Strada Albareto 11<br>10012<br>Bollengo (TO)<br>Italy<br>info@yougo-tech.com<br>www.yougo-tech.com | iVAL-BULK       | Template 0.3-<br>Recognition 1.1.0.0          | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-14 | 220         | [1b]                                         | [3]<br>[6]                     |
| YOUGO srl<br>Strada Albareto 11<br>10012<br>Bollengo (TO)<br>Italy<br>info@yougo-tech.com<br>www.yougo-tech.com | U1_one1000      | U1_one1000<br>4.01                            | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-14 | 110V - 220V | [1a]                                         | [3]<br>[6]                     |
| YOUGO srl<br>Strada Albareto 11<br>10012<br>Bollengo (TO)<br>Italy<br>info@yougo-tech.com                       | U-ONE_5000      | VAL988<br>0.15                                | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100            | 2025-01-14 | 220V        | [1a]                                         | [3]<br>[6]                     |



| Dane teleadresowe producenta                                                                            | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały                                                               | Data testu | Zasilanie   | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|---------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|------------------------------------------------------------------------------------|------------|-------------|----------------------------------------------|--------------------------------|
| www.yougo-tech.com                                                                                      |                 |                                               | ES2 200                                                                            |            |             |                                              |                                |
| Masterwork Automodules<br>4F, 223, Chong Yang Rd<br>115 Nangang Taipei<br>Taiwan<br>www.automodules.com | NC-3301         | EUR 002.008                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-08 | 110V - 220V | [2]                                          | [3]<br>[6]                     |
| Masterwork Automodules<br>4F, 223, Chong Yang Rd<br>115 Nangang Taipei<br>Taiwan<br>www.automodules.com | NC-3501         | EUR 002.008                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-08 | 110V - 220V | [2]                                          | [3]<br>[6]                     |
| Masterwork Automodules<br>4F, 223, Chong Yang Rd<br>115 Nangang Taipei<br>Taiwan<br>www.automodules.com | LUMI            | EUR 2.2                                       | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-08 | 110/220V    | [1b]                                         | [3]<br>[6]                     |
| Masterwork Automodules<br>4F, 223, Chong Yang Rd<br>115 Nangang Taipei<br>Taiwan<br>www.automodules.com | SPARK OEM       | EUR 002.111                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100<br>ES2 200 | 2025-01-08 | 110/220V    | [2]                                          | [3]<br>[6]                     |
| Masterwork Automodules<br>4F, 223, Chong Yang Rd<br>115 Nangang Taipei                                  | SPARK           | EUR 002.111                                   | ES1 All Denominations<br>ES2 5<br>ES2 10<br>ES2 20<br>ES2 50<br>ES2 100            | 2025-01-08 | 110/220V    | [2]                                          | [3]<br>[6]                     |



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| Dane teleadresowe producenta  | Nazwa przyrządu | Kod identyfikacyjny (sprzęt / oprogramowanie) | Obsługiwane nominały | Data testu | Zasilanie | Kategoria przyrządu (objaśnienia pod tabelą) | Uwagi (objaśnienia pod tabelą) |
|-------------------------------|-----------------|-----------------------------------------------|----------------------|------------|-----------|----------------------------------------------|--------------------------------|
| Taiwan<br>www.automodules.com |                 |                                               | ES2 200              |            |           |                                              |                                |

## Kategoria przyrządu

- [1a] 1a. Samodzielny przyrząd do sprawdzania autentyczności obsługujący pojedyncze banknoty – automatyczny.
- [1b] 1b. Moduł akceptacji obsługujący pojedyncze banknoty.
- [2] 2. Przyrząd do obsługi plików banknotów.

## Uwagi

- [1] Nie sprecyzowano, czy przyrząd jest zgodny z krajowymi lub unijnymi przepisami BHP.
- [2] Przyrząd nie obsługuje wszystkich nominałów. W celu uzyskania informacji o obsługiwanych nominałach należy skontaktować się z dostawcą przyrządu.
- [3] Przyrząd obsługuje banknoty wprowadzane we wszystkich ułożeniach.
- [4] Przyrząd obsługuje banknoty wprowadzane tylko w jednym ułożeniu.
  - [4.1] Na przyrządzie jest jasna informacja o prawidłowym ułożeniu.
  - [4.2] Na przyrządzie nie ma (jasnej) informacji o prawidłowym ułożeniu.
- [5] Firma nie podała dokładnie, jakie cechy umożliwiające potwierdzenie autentyczności sprawdza dany przyrząd.
- [6] W sprawie uzyskania instrukcji obsługi w wybranym języku należy skontaktować się z dostawcą przyrządu.
- [7] W instrukcji obsługi nie podano, w jaki sposób i jak często należy serwisować przyrząd, by zapewnić jego właściwe funkcjonowanie.
- [8] Użytkownik nie ma możliwości sprawdzenia, jaka wersja oprogramowania jest aktualnie zainstalowana.