

be.ENERGISED certified and compatible charging stations

Our main goal is the trouble-free and efficient operation of connected charging stations. To ensure a positive charging experience we, as a hardware neutral software solutions provider, do not only set high quality standards for ourselves, but also for our hardware partners.

When it comes to the quality of connection and communication between be.ENERGISED and charging systems, or supported features of charging systems, we distinguish between "certified" and "compatible" products. Certified products are characterized by the successful completion of our certification progress, which means that every requirement of be.ENERGISED has been met. Compatible products can also be connected to be.ENERGISED, but there is the chance that some functionalities will not be available by operating with be.ENERGISED.

We recommend the use of products that have achieved "Certified" status!

- German calibration law conformity:** A green check mark means that the corresponding product can transmit signed meter values to the be.ENERGISED system in accordance with the requirements of German calibration law.
- Public connection ready:** A blue check mark means that the corresponding product can be connected to be.ENERGISED with third party SIM cards (HTB SIM cards not provided by has.to.be) through public connection using BasicAuthentication and SSL.

| Manufacturer | Product name | Item number | Certified OCPP version 1.5 | Compatible OCPP version 1.5 | Certified OCPP version 1.6 | Compatible OCPP version 1.6 | German Calibration law conformity | Public Connection ready | Firmware version |
|---|--|-------------|----------------------------|-----------------------------|----------------------------|-----------------------------|-----------------------------------|-------------------------|------------------|
| ABB | Terra AC Wallbox TAC-W7-T-RD-MC-0 | 6AGC082174 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-G5-R-C-0 | 6AGC082157 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W11-G5-R-0 | 6AGC082156 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W7-G5-R-0 | 6AGC082155 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-S-R-0 (with Shutter) | 6AGC082154 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-S-R-0 (with Shutter) | 6AGC082589 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-T-R-C-0 | 6AGC082153 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-T-R-0 | 6AGC082152 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-G5-RD-MC-0 | 6AGC081285 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-S-RD-MC-0 (with Shutter) | 6AGC081282 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-T-RD-MC-0 | 6AGC081281 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-T-RD-M-0 | 6AGC081280 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W22-T-0 | 6AGC081279 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-W7-T-0 | 6AGC081278 | | | | | | | 3.4 |
| | Terra AC Wallbox TAC-WA-S-0 (with Shutter) | 6AGC082587 | | | | | | | 3.4 |
| | Terra DCWB TWB CE 24 C 0-7M-0-0 | 6AGC077815 | | | | | | | 4.3.0.25 |
| | Terra DCWB TWB CE 24 C 7-7M-0-0 | 6AGC077816 | | | | | | | 4.3.0.25 |
| | Terra DCWB TWB CE 24 C10-7M-0-0 | 6AGC077814 | | | | | | | 4.3.0.25 |
| | Terra DCWB TWB CE 24 C17-7M-0-0 | 6AGC077817 | | | | | | | 4.3.0.25 |
| | Terra DCWB TWB CE 24 CJ0-7M-0-0 | 6AGC077877 | | | | | | | 4.3.0.25 |
| | Terra DCWB TWB CE 24 J3-7M-0-0 | 6AGC077880 | | | | | | | 4.3.0.25 |
| | Terra CE 24 CG 22 0-7M-0-0 | 6AGC073423 | | | | | | | 4.3.0.25 |
| | Terra CE 24 C10-7M-0-0 | 6AGC073424 | | | | | | | 4.3.0.25 |
| | Terra CE 24 CT 0-7M-0-0 | 6AGC074672 | | | | | | | 4.3.0.25 |
| | Terra CE 24 CJ6 0-7M-0-0 | 6AGC073423 | | | | | | | 4.3.0.25 |
| | Terra CE 54 C 0-7M-0-0 | 6AGC075211 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CG 0-7M-0-0 | 6AGC066382 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CG 0-7M-0-0 SLA (Chademo-Upgrade possible) | 6AGC077956 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CG 22 0-7M-0-0 | 6AGC073428 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CG 6-7M-0-0 SLA (Chademo-Upgrade possible) | 6AGC076637 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CJ0-7M-0-0 | 6AGC063492 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CT 0-7M-0-0 | 6AGC071873 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CJ6 0-7M-0-0 | 6AGC063056 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CJ6 0-7MA-0-0 (with credit card terminal/CardProcess) | 6AGC073426 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CJ6 0-7MB-0-0 (with credit card terminal/CCV) | 6AGC071880 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CJ22 0-7M-0-0 | 6AGC073455 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CJ6 22 0-7MA-0-0 (with credit card terminal/CardProcess) | 6AGC080555 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CJ6 22 0-7MB-0-0 (with credit card terminal/CCV) | 6AGC080554 | | | | | | | 4.3.0.25 |
| | Terra CE 54 CJT 0-7M-0-0 | 6AGC071512 | | | | | | | 4.3.0.25 |
| | Terra CE 54 HV C 0-7M-0-0 | 6AGC070818 | | | | | | | 4.3.0.25 |
| | Terra CE 54 HV C 8-7M-0-0 | 6AGC070209 | | | | | | | 4.3.0.25 |
| | Terra CE 54 HV CG 0-7M-0-0 | 6AGC076835 | | | | | | | 4.3.0.25 |
| | Terra CE 54 HV CG 22 0-7M-0-0 | 6AGC078809 | | | | | | | 4.3.0.25 |
| | Terra CE 54 HV C10-7M-0-0 | 6AGC070568 | | | | | | | 4.3.0.25 |
| | Terra CE 54 HV CT 0-7M-0-0 | 6AGC077783 | | | | | | | 4.3.0.25 |
| | Terra CE 54 HV CJ6 0-7M-0-0 | 6AGC066474 | | | | | | | 4.3.0.25 |
| | Terra CE 54 HV CJ6 22 0-7M-0-0 | 6AGC080560 | | | | | | | 4.3.0.25 |
| | Terra CE 54 HV CJT 0-7M-0-0 | 6AGC077781 | | | | | | | 4.3.0.25 |
| | Terra CE 124 C 0-7M-0-0 | 6AGC082794 | | | | | | | 4.3.0.25 |
| | Terra CE 124 CJ0-7M-0-0 | 6AGC082793 | | | | | | | 4.3.0.25 |
| | Terra CE 184 C10-7M-0-0 | 6AGC080811 | | | | | | | 4.3.0.25 |
| | Terra CE 184 C7-7M-0-0 | 6AGC084193 | | | | | | | 4.3.0.25 |
| | Terra CE 184 CJ0-7M-0-0 | 6AGC080812 | | | | | | | 4.3.0.25 |
| | Terra CE 94 C 0-7M-0-0 | 6AGC080804 | | | | | | | 4.3.0.25 |
| | Terra CE 94 CJ0-7M-0-0 | 6AGC080805 | | | | | | | 4.3.0.25 |
| | Terra CE 184 C 0-7M-0-HC | 6AGC082856 | | | | | | | 4.3.0.25 |
| | Terra CE 124 CJ0-7M-0-HC | 6AGC085474 | | | | | | | 4.3.0.25 |
| | Terra CE 184 C14-7M-0-HC | 6AGC085481 | | | | | | | 4.3.0.25 |
| | Terra CE 184 CJ0-7M-0-HC | 6AGC082857 | | | | | | | 4.3.0.25 |
| | Terra CE 124 CC 0-7M-0-HC | 6AGC084253 | | | | | | | 4.3.0.25 |
| | Terra CE 124 C 0-7M-0-HC | 6AGC085473 | | | | | | | 4.3.0.25 |
| | Terra CE 184 C 0-7M-0-HC | 6AGC085488 | | | | | | | 4.3.0.25 |
| | Terra CE 124 CCT 0-7M-0-HC | 6AGC085482 | | | | | | | 4.3.0.25 |
| | Terra CE 124 CJT 0-7M-0-HC | 6AGC085476 | | | | | | | 4.3.0.25 |
| | Terra CE 184 CCT 0-7M-0-HC | 6AGC085489 | | | | | | | 4.3.0.25 |
| Terra CE 184 CJT 0-7M-0-HC | 6AGC085490 | | | | | | | 4.3.0.25 | |
| Terra CE 124 C 0-7M-0-0 | 6AGC083318 | | | | | | | 4.3.0.25 | |
| Terra CE 184 C 0-7M-0-0 | 6AGC080810 | | | | | | | 4.3.0.25 | |
| Terra CE 94 C 0-7M-0-0 | 6AGC080803 | | | | | | | 4.3.0.25 | |
| Terra CE 124 CCT 0-7M-0-0 | 6AGC082795 | | | | | | | 4.3.0.25 | |
| Terra CE 124 CJT 0-7M-0-0 | 6AGC084095 | | | | | | | 4.3.0.25 | |
| Terra CE 184 CCT 0-7M-0-0 | 6AGC085462 | | | | | | | 4.3.0.25 | |
| Terra CE 94 C1T 0-7M-0-0 | 6AGC085461 | | | | | | | 4.3.0.25 | |
| Terra CE 94 CJT 0-7M-0-0 | 6AGC080806 | | | | | | | 4.3.0.25 | |
| Terra HP CE 175 0-0 (DC Power Cabinet 175kW) | 6AGC067667 | | | | | | | 4.3.0.25 | |
| Terra HP CE 175 0-0 (DC Power Cabinet 175kW with dyn. load mgmt. if upgradet to 350kW) | 6AGC067668 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C 0-7M-0-0 (Charge Post, 7" Display) | 6AGC072424 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C 0-15M-0-0 (Charge Post, 15" Display) | 6AGC077353 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C 4-7M-0-0 (Charge Post, 7" Display) | 6AGC082636 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C 4-15M-0-0 (Charge Post, 15" Display) | 6AGC082639 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C10-7M-0-0 (Charge Post, 7" Display) | 6AGC072425 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C10-15M-0-0 (Charge Post, 15" Display) | 6AGC077354 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C10-7MB-T-0 (Charge Post with credit card terminal and Tilt Sensor, 7" Display) | 6AGC078732 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C10-15MB-T-0 (Charge Post with credit card terminal and Tilt Sensor, 15" Display) | 6AGC081868 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C14-7M-0-0 (Charge Post, 7" Display) | 6AGC082637 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C14-15M-0-0 (Charge Post, 15" Display) | 6AGC080025 | | | | | | | 4.3.0.25 | |
| THP CP CE 500 C14-15MB-0-0 (Charge Post with credit card terminal and Tilt Sensor, 15" Display) | 6AGC081869 | | | | | | | 4.3.0.25 | |
| | 6AGC082404 | | | | | | | 4.3.0.25 | |
| eM2 Master+ Single charging cable 22 kW | 2W2261 | | | | | | | 1.6p1 | |
| eM2 Master+ Single Socket 22 kW | 2W2260 | | | | | | | 1.6p1 | |
| eM2 Master Single charging cable 22 kW | 2W2241 | | | | | | | 1.6p1 | |
| eM2 Master Single Socket 22 kW | 2W2240 | | | | | | | 1.6p1 | |
| eM2 Master Single charging cable 7.2 kW | 2W2241 | | | | | | | 1.6p1 | |
| eM2 Master Single socket 7.2 kW | 2W2240 | | | | | | | 1.6p1 | |
| eM2 Master Single charging cable 7.2 kW 60 Hz | 2W2242 | | | | | | | 1.6p1 | |
| eM2 Master Single charging cable 7.2 kW Typ1 | 2W2244 | | | | | | | 1.6p1 | |
| eM3 Master+ Twin charging cable 22 kW, 2x11 kW | 3W2264 | | | | | | | 1.6p1 | |
| eM3 Master+ Twin Socket 22 kW, 2x11 kW | 3W2263 | | | | | | | 1.6p1 | |
| eM3 Master+ Single charging cable 22 kW | 3W2261 | | | | | | | 1.6p1 | |
| eM3 Master+ Single Socket 22 kW | 3W2260 | | | | | | | 1.6p1 | |
| eM3 Master Twin charging cable 22 kW, 2x11 kW | 3W2225 | | | | | | | 1.6p1 | |
| eM3 Master Twin Socket 22 kW, 2x11 kW | 3W2215 | | | | | | | 1.6p1 | |
| eM3 Master Single charging cable 22 kW | 3W2211 | | | | | | | 1.6p1 | |
| eM3 Master Single Socket 22 kW | 3W2208 | | | | | | | 1.6p1 | |
| eM3 Master Twin spiral charging cable 22 kW, 2x11 kW | 3W2227 | | | | | | | 1.6p1 | |
| eM3 Master Twin Socket 22 kW, 2x11 kW Uniper | 3W2205 | | | | | | | 1.6p1 | |
| external Control Center with case | 1V0001 | | | | | | | 1.6p1 | |
| external Control Center without case | 1V0002 | | | | | | | 1.6p1 | |
| eM2 Master Twin charging Socket 2x22 kW | 2P4445 | | | | | | | 1.6p1 | |
| eM2 Master Twin spiral charging cable 2x22 kW | 2P4423 | | | | | | | 1.6p1 | |
| eM3 Master+ Twin charging Socket 2x22 kW HAK eHZ Display | 3P4411 | | | | | | | 1.6p1 | |
| eM3 Master+ Twin charging Socket 2x22 kW HAK eHZ | 3P4412 | | | | | | | 1.6p1 | |
| eM3 Master+ Twin spiral cable 2x22 kW | 3P4433 | | | | | | | 1.6p1 | |
| eM3 Master+ Twin charging Socket 2x22 kW | 3P4435 | | | | | | | 1.6p1 | |
| eM3 Master+ Twin charging Socket 2x22 kW | 3P4431 | | | | | | | 1.6p1 | |
| eM3 Master+ Twin charging Socket 2x22 kW HAK 3Pkt | 3P4432 | | | | | | | 1.6p1 | |
| ads-tec | HPC-Dispenser | DVK-HPDM12 | | | | | | Station 001.609 | |

| Manufacturer | Product name | Item number | Certified OCPP version 1.5 | Compatible OCPP version 1.5 | Certified OCPP version 1.6 | Compatible OCPP version 1.6 | German Calibration law conformity | Public Connection ready | Firmware version |
|-----------------------------|---|----------------|----------------------------|-----------------------------|----------------------------|-----------------------------|--------------------------------------|--|--|
| Alfen | Eve Mini 3,7kW T2-socket Display RFID | 904460004 | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 7,4kW T2-socket Display RFID | 904460014 | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 11kW T2-socket Display RFID | 904460024 | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 22kW T2-socket Display RFID | 904460034 | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 7,4kW T1-cable 5m | 90446001A | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 7,4kW T2-cable 5m | 90446001B | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 7,4kW T1-cable 8m | 90446001C | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 7,4kW T2-cable 8m | 90446001D | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 11kW T2-cable 5m | 90446002B | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 11kW T2-cable 8m | 90446002D | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 22kW T2-cable 5m | 90446003B | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 22kW T2-cable 8m | 90446003D | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 3,7kW T1-cable 5m RFID | 904460002A | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 3,7kW T2-cable 5m RFID | 904460002B | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 3,7kW T1-cable 8m RFID | 904460002C | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 3,7kW T2-cable 8m RFID | 904460002D | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 7,4kW T1-cable 5m RFID | 904460012A | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 7,4kW T2-cable 5m RFID | 904460012B | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 7,4kW T1-cable 8m RFID | 904460012C | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 7,4kW T2-cable 8m RFID | 904460012D | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 11kW T2-cable 5m RFID | 904460022B | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 11kW T2-cable 8m RFID | 904460022D | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 22kW T2-cable 5m RFID | 904460032B | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Mini 22kW T2-cable 8m RFID | 904460032D | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Double 2x7,4kW T2-sockets Display RFID 1 supply cable (7,4kW) | 904461011-0004 | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Double 2x7,4kW T2-sockets Display RFID 2 supply cable (14,8kW) | 904461012-0004 | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Double 2x22kW T2-sockets Display RFID 1 supply cable (22kW) | 904461001-0004 | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Double 2x22kW T2-sockets Display RFID 2 supply cable (44kW) | 904461002-0004 | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Double PG-line 2x22kW T2-sockets Display RFID 1 supply cable (44kW) | 904462001 | ✓ | ✓ | ✓ | ✓ | | | 4.8.0-3168 |
| | Eve Double Pro-line B14 11K | 904461101 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Double Pro-line DE 2 VK | 904461102 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Double PG-line DE | 904462001 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single Pro-line IPH T2 | 904460003 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single Pro-line IPH T25 FR type E | 904460005 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single Pro-line IPH Cable | 904460007 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single Pro-line 3PH T2 | 904460023 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single Pro-line 3PH T25 FR type E | 904460025 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single Pro-line 3PH cable | 904460027 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single Pro-line 3PH T2 DE | 904460123 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single Pro-line 3PH T2 Cable DE | 904460127 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single S-line IPH T2 | 904460503 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single S-line IPH T25 FR type E | 904460505 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Eve Single S-line IPH Cable | 904460507 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Twin 2x25A* | 934452501 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| | Twin 3x35A2* | 934452502 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 |
| Twin 3x64A* | 934452502 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 | |
| Eve Double Pro-line 3PH ICB | 904461021 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.8.0-3168 | |
| Alpionic | HYC075 | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | HYC_v0.11-003DELTA29 | |
| | HYC150 | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | HYC_v0.11-003DELTA29 | |
| | HYC225 | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | HYC_v0.11-003DELTA29 | |
| | HYC300 | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | HYC_v0.11-003DELTA29 | |
| | RAPTION 50 | QCR05 | ✓ | ✓ | ✓ | ✓ | | 2.15.2-rc3 | |
| RAPTION 150 | QCR15 | ✓ | ✓ | ✓ | ✓ | | 2.15.2-rc3 | | |
| RAPTION 100 | QCR10 | ✓ | ✓ | ✓ | ✓ | | 2.15.2-rc3 | | |
| Post eVolve Master S | PVM | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| Post eVolve Master T | PMV | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| Post eVolve Smart T | PVS00064 | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| Post eVolve Smart S | PVS00064 | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| Post eVolve Smart C63 One | PVS00064 | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| Post eVolve Smart TM4 | PVS00064 | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| Wallbox eVolve S | WVS | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| Wallbox eVolve T | WVS | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| eNext PARK S | WNP | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| eNext PARK SME | WNP | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| eNext PARK S Two | WNP | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| eNext PARK T | WNP | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| eNext PARK TME | WNP | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| WB3C2-SMART | PAD0 | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| WBM-SMART TRI | PAD0 | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| WBM-SMART TRI | PAD0 | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| WB2M-SMART TRI | PAD0 | ✓ | ✓ | ✓ | ✓ | | 3.7.1-rc1 | | |
| Compleo | Advanced BM (Base Mounted) | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | compleo_fw_5.16.2-B4_ac_20191029.dat | |
| | Advanced WM (Wall Mounted) | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | compleo_fw_5.16.2-B4_ac_20191029.dat | |
| | Highline BM (Base Mounted) | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | compleo_fw_5.16.2-B4_ac_20191029.dat | |
| | Clio BM 2x10 | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | compleo_fw_5.16.2-B4_ac_20191029.dat | |
| Clio BM 500 | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | compleo_fw_5.16.2-B4_ac_20191029.dat | | |
| Delta Electronics B.V. | DC Wallbox 25kW | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | v0136.12.21 | |
| | UFC 150 kW | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | ECP 3.4 | |
| | UFC 200 kW | n.a. | ✓ | ✓ | ✓ | ✓ | ✓ | ECP 3.4 | |
| ebee Smart Technologies | Ladepunkt Berlin 22 kW | CPB3230 | ✓ | ✓ | ✓ | ✓ | ✓ | 5.20.3-13062 | |
| | Ladepunkt Berlin 11 kW | CPB1630 | ✓ | ✓ | ✓ | ✓ | ✓ | 5.20.3-13062 | |
| | Ladepunkt Berlin 3,7 kW | CPB1610 | ✓ | ✓ | ✓ | ✓ | ✓ | 5.20.3-13062 | |
| eCharge Hardy Barth | cPH11T11 | 3M23XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPH11T11 | 3M23XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPH11T22 | 3M24XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPH11T22 | 3M24XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPH12T22 | 3M24XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPH12T22 | 3M27XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPH12T44 | 3M24XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPH12T44 | 3M27XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPP12T22 | 3M16XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPP12T44 | 3M14XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPP14T44 | 3M18XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | cPP14T44 | 3M19XX | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| Moon Connect | Moon Connect IT22 | 3M808 | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | Moon Connect 2T44 | 3M805 | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | Moon Connect IT22 | 3M802 | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | Moon Connect 2T44 | 3M807 | ✓ | ✓ | ✓ | ✓ | | 124.0 | |
| | Ekoenenergyka | Axon Fx 100 | QP-614 | ✓ | ✓ | ✓ | | | c12.0i1.10.0u2.13m0.4.%0.12.264.9.0hCLC2 |
| Ekoenenergyka | Axon Fx 50 | QP-614 | ✓ | ✓ | ✓ | | | c12.0i1.10.0u2.13m0.4.%0.12.264.9.0hCLC2 | |

| Manufacturer | Product name | Item number | Certified OCPP version 1.5 | Compatible OCPP version 1.5 | Certified OCPP version 1.6 | Compatible OCPP version 1.6 | German Calibration law conformity | Public Connection ready | Firmware version |
|--|---|-------------------------------|----------------------------|-----------------------------|----------------------------|-----------------------------|-----------------------------------|-------------------------|--------------------------------|
| Entratek GmbH (Third Place Energy B.V.) | Power Capsule | PCXX-2CX06-UXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Capsule | PCXX-2CX06-RXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Capsule | PCXX-2CX06-NXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Capsule | PCXX-3CX10-UXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Capsule | PCXX-3CX10-RXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Capsule | PCXX-3CX10-NXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-06CSC52020-UXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-06CSC52020-RXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-06CSC52020-NXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-12CSC52020-UXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-12CSC52020-RXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-12CSC52020-NXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-18CSC52020-UXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-18CSC52020-RXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-18CSC52020-NXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-06CSC42020-UXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-06CSC42020-RXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-06CSC42020-NXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-12CSC42020-UXXN | ✓ | | ✓ | | | | 20200102 |
| | Power Bay | PBXX-12CSC42020-RXXN | ✓ | | ✓ | | | | 20200102 |
| Power Bay | PBXX-12CSC42020-NXXN | ✓ | | ✓ | | | | 20200102 | |
| Power Bay | PBXX-18CSC42020-UXXN | ✓ | | ✓ | | | | 20200102 | |
| Power Bay | PBXX-18CSC42020-RXXN | ✓ | | ✓ | | | | 20200102 | |
| Power Bay | PBXX-18CSC42020-NXXN | ✓ | | ✓ | | | | 20200102 | |
| Etrek | INCH PRO | G-PC100000 | ✓ | | ✓ | | | ✓ | 3.0.4 |
| | INHC Home | G-HB100000 | ✓ | | ✓ | | | ✓ | 3.0.4 |
| | INCH DUO | G-DC300000-xxx | ✓ | | ✓ | | | ✓ | 3.0.4 |
| | INCH PRO (cable attached) | G-PC1V0000 | ✓ | | ✓ | | | ✓ | 3.0.4 |
| | INHC Home (cable attached) | G-HB1V0000 | ✓ | | ✓ | | | ✓ | 3.0.4 |
| Hager Energy | EVCS wilty share 1x22kW 3P T2 RFD | XEVVR22T2 | ✓ | | ✓ | | | ✓ | v21.01.05-Zr-RC.08-0-gfbs2c6a3 |
| | EVCS wilty share 1x22kW 3P T2 +TF RFD | XEVVR22T2TF | ✓ | | ✓ | | | ✓ | v21.01.05-Zr-RC.08-0-gfbs2c6a3 |
| | EVCS wilty park 2x22kW 3P T2 RFD | XEV2R22T2 | ✓ | | ✓ | | | ✓ | v21.01.05-Zr-RC.08-0-gfbs2c6a3 |
| | EVCS wilty park 2x22kW 3P T2 +TF RFD | XEV2R22T2TF | ✓ | | ✓ | | | ✓ | v21.01.05-Zr-RC.08-0-gfbs2c6a3 |
| Heidelberg | Heidelberg Combox | 00.779.293 | ✓ | | ✓ | | | | combox-v-0.12-dev |
| Hummel Systemhaus | Revolution E Spro100 1x22kW Typ2 with attached cable | 45001017 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Spro100 1x22kW Typ2 with socket | 45001010 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Spro100 1x43kW Typ2 with attached cable | 45001017 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Spro100 1x43kW Typ2 with socket | 45001010 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Spro200 2x22kW Typ2 with attached cable | 45001019 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Spro200 2x22kW Typ2 with socket | 45001020 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E SproWallbox 1x22kW Typ2 with attached cable | 45001038 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E SproWallbox 1x22kW Typ2 with socket | 45001039 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E SproWallbox 1x43kW Typ2 with attached cable | 45001038 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E SproWallbox 1x43kW Typ2 with socket | 45001039 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Rpro100 1x22kW Typ2 with attached cable | 45001001 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Rpro100 1x22kW Typ2 with socket | 45001002 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Rpro200 2x22kW Typ2 with attached cable | 45001003 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Rpro200 2x22kW Typ2 with socket | 45001004 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Epro200 2x22kW Typ2 with socket | 45001083 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E Epro Wall 1x22kW Typ2 with socket | 45001084 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| | Revolution E GLB+ Wallbox 1x22kW Typ2 with socket | 45001108 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 |
| Revolution E GLB+ Wallbox 1x22kW with attached cable | 45001109 | ✓ | | ✓ | | ✓ | ✓ | 5.2.0-12975 | |
| IES Synergy | KEYWATT 24 Wallbox Single / CCS2 (Model: wallbox G3 CCS) | WBG3 24KW 530/65 STD 2 3P+N | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| | KEYWATT 24 Wallbox Single / CHADEMO (Model: wallbox G3 CHA) | WBG3 24KW 500/65 STD 3 3P+N | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| | KEYWATT 24 Wallbox Dual (Model: wallbox G3X dual) | WBG3 B 24KW 530/65 STD 2 3P+N | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| | KEYWATT 24 Wallbox Multi (Model: wallbox G3X tri) | WBG3 X 24KW 530/65 STD 2 3P+N | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| | KEYWATT 24 Station Multi (Model: station 24k) | STX 24KW 530/65 STD 2 3P+N | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| | KEYWATT 50 Station Single (Model: keywatt 50 CCS) | KEYWATT50 STD 2 | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| | KEYWATT 50 Station Dual (Model: keywatt 50X dual) | KEYWATT50 B STD 2 | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| | KEYWATT 50 Station Multi (Model: keywatt 50X tri) | KEYWATT50 X 22KVA STD 2 | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| | KEYWATT 50 Station Multi ETP (Model: keywatt 50X tri 43k) | KEYWATT50 X 43KVA STD 2 | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| | KEYWATT 50 Bus (Model: station 50k) | STATION G2 50KW 800/75 BUS 4M | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 |
| KEYWATT 100 Bus (Model: station 100k) | STATION G2 100KW 800/750 BUS 4M | ✓ | | ✓ | | | ✓ | 22PR007362_V020.730 | |
| INGEREV | INGEREV FUSION WALL Single-phase | FW1MW-N2N2 | ✓ | | ✓ | | | | 03.02.2020 |
| | INGEREV FUSION WALL Single-phase | FW1MW-C2C2 | ✓ | | ✓ | | | | 03.02.2020 |
| | INGEREV FUSION WALL Three-phase | FW3MW-N2N2 | ✓ | | ✓ | | | | 03.02.2020 |
| | INGEREV FUSION WALL Three-phase | FW3MW-C2C2 | ✓ | | ✓ | | | | 03.02.2020 |
| | INGEREV FUSION STREET Single-phase | FS1MW-N2N2 | ✓ | | ✓ | | | | 03.02.2020 |
| | INGEREV FUSION STREET Single-phase | FS1MW-C2C2 | ✓ | | ✓ | | | | 03.02.2020 |
| | INGEREV FUSION STREET Three-phase | FS3MW-N2N2 | ✓ | | ✓ | | | | 03.02.2020 |
| | INGEREV FUSION STREET Three-phase | FS3MW-C2C2 | ✓ | | ✓ | | | | 03.02.2020 |
| | INGEREV RAPID 50 TRIO | RTM50 | ✓ | | ✓ | | | | 03.02.2020 |
| | INGEREV RAPID 50 DUO | RTM50 | ✓ | | ✓ | | | | 03.02.2020 |
| Innogy | eBox professional socket | n.a. | ✓ | | ✓ | | ✓ | | 12.5.tar.gz.enc.sign |
| | eBox professional cable | n.a. | ✓ | | ✓ | | ✓ | | 12.5.tar.gz.enc.sign |
| | eBox smart socket | n.a. | ✓ | | ✓ | | ✓ | | 12.5.tar.gz.enc.sign |
| | eBox smart cable | n.a. | ✓ | | ✓ | | ✓ | | 12.5.tar.gz.enc.sign |
| | eBox touch socket | n.a. | ✓ | | ✓ | | ✓ | | 12.5.tar.gz.enc.sign |
| | eBox touch cable | n.a. | ✓ | | ✓ | | ✓ | | 12.5.tar.gz.enc.sign |

| Manufacturer | Product name | Item number | Certified OCPP version 1.5 | Compatible OCPP version 1.5 | Certified OCPP version 1.6 | Compatible OCPP version 1.6 | German Calibration law conformity | Public Connection ready | Firmware version |
|--------------|---|--------------|----------------------------|-----------------------------|----------------------------|-----------------------------|-----------------------------------|-------------------------|------------------|
| KEBA | c-series EN Type2 Socket 22kW | 97908 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2 Socket 22kW-MID | 104422 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2 Socket 22kW-RFID | 97912 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2 Socket 22kW-RFID-MID | 102637 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2 Socket+Shutter 22kW | 98087 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2 Socket+Shutter 22kW-RFID | 98088 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-4m Cable 11kW | 97915 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-4m Cable 11kW-MID | 105146 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-4m Cable 22kW | 97919 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-4m Cable 22kW-MID | 104423 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-4m Cable 22kW-RFID | 97921 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-4m Cable 22kW-RFID-MID | 105144 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-6m Cable 22kW | 97924 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-6m Cable 22kW-MID | 105143 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-6m Cable 22kW-RFID | 97925 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-6m Cable 22kW-RFID-MID | 105145 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type1-4m 4,6kW | 97926 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type1-4m 4,6kW-RFID | 97929 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket 22kW | 98101 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket 22kW-MID | 105150 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket 22kW-RFID | 98102 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket 22kW-RFID-MID | 102636 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket 22kW-UMTS3G | 102079 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket 22kW-UMTS3G-MID | 105643 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket 22kW-UMTS3G-RFID | 102074 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket 22kW-UMTS3G-RFID-MID | 105641 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket+Shutter 22kW | 105629 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket+Shutter 22kW-RFID | 104327 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket+Shutter 22kW-UMTS3G | 105650 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket+Shutter 22kW-UMTS3G-RFID | 105651 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 11kW | 98103 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 11kW-UMTS3G | 102077 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW | 98104 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-MID | 105153 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-RFID | 98105 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-RFID-MID | 105152 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-UMTS3G | 102079 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-UMTS3G-RFID | 102081 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-UMTS3G-RFID-MID | 105642 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW | 98106 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-RFID | 98107 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-RFID-MID | 105155 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-UMTS3G | 102082 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-UMTS3G-MID | 105645 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-UMTS3G-RFID | 102083 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-UMTS3G-RFID-MID | 105644 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type1-4m 4,6kW | 98108 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type1-4m 4,6kW-RFID | 98109 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type1-4m 4,6kW-UMTS3G | 102084 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type1-4m 4,6kW-UMTS3G-RFID | 102086 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2 Socket 22kW-M&E | 131910 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2 Socket 22kW-RFID-M&E | 131911 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-4m Cable 22kW-M&E | 316510 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | c-series EN Type2-4m Cable 22kW-RFID-M&E | 316511 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2 Socket 22kW-UMTS3G-RFID-M&E | 108696 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-M&E | 108340 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-RFID-M&E | 108690 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-UMTS3G-RFID-M&E | 108335 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-M&E | 108334 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-RFID-M&E | 108591 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-UMTS3G-RFID-M&E | 108692 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-4m Cable 22kW-UMTS3G-RFID-M&E | 108693 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-M&E | 108697 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-RFID-M&E | 108339 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | x-series EN Type2-6m Cable 22kW-UMTS3G-RFID-M&E | 108338 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-ES240022-L00 | 108337 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-ES240022-L0R | 108336 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240122-L00 | 108694 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240122-L0R | 108695 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240422-L00 | 108696 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240422-L0R | 108340 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-ES240082-L00 | 108690 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-ES240082-L0R | 108335 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-ES240062-L0R | 108334 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240182-L00 | 108691 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240182-L0R | 108692 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240162-L0R | 108693 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240482-L00 | 108697 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240482-L0R | 108339 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | KC-P30-EC240462-L0R | 108338 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1.11 |
| | C-Series - Charging Power Unit, Single Cabinet, 50-200 kW, 500 V | C501PxxxNxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | C-Series - Charging Power Unit, Dual Cabinet, 50-400 kW, 500 V | C502PxxxNxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | C-Series - Charging Power Unit, Triple Cabinet, 50-600 kW, 500 V | C503PxxxNxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | C-Series - Charging Power Unit, Single Cabinet, 40-160 kW, 800 V | C801PxxxNxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | C-Series - Charging Power Unit, Dual Cabinet, 40-320 kW, 800 V | C802PxxxNxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | C-Series - Charging Power Unit, Triple Cabinet, 40-480 kW, 800 V | C803PxxxNxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | C-Station - 1-2x CCS1, CCS2 or CHAdeMO connector(s), 50-200 kW, 500 V | C501Pxxxxxxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | C-Station - 1-2x CCS1, CCS2 or CHAdeMO connector(s), 1-2 Charging Power Unit Cabinets, 50-400 kW, 500 V | C502Pxxxxxxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | C-Station - 1-2x CCS1, CCS2 or CHAdeMO connector(s), 1-2 Charging Power Unit Cabinets, 40-160 kW, 800 V | C801Pxxxxxxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | C-Station - 1-2x CCS1, CCS2 or CHAdeMO connector(s), 1-2 Charging Power Unit Cabinets, 40-320 kW, 800 V | C802Pxxxxxxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | S-Series - 1-2x CCS1, CCS2 or CHAdeMO connector(s) or Type2 socket(s) per satellite | Sxxxxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | T-Series - 1-2x CCS1, CCS2 or CHAdeMO connector(s) or Type2 socket(s), 50 kW, 500 V | T500P4Dxxxxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | T-Series - 1-2x CCS1, CCS2 or CHAdeMO connector(s) or Type2 socket(s), 40 kW, 800 V | T800P4Dxxxxx | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | v0.17.320 |
| | Kostad | Unity20 | n.a. | • | • | • | • | • | 0.8.3 |
| | | Unity50 | n.a. | • | • | • | • | • | 0.8.3 |
| | | Unity60 | n.a. | • | • | • | • | • | 0.8.4 |
| | | Unity90 | n.a. | • | • | • | • | • | 0.8.4 |
| | | Unity120 | n.a. | • | • | • | • | • | 0.8.5 |
| | | Unity150 | n.a. | • | • | • | • | • | 0.8.5 |
| | | Unity180 | n.a. | • | • | • | • | • | 0.8.6 |
| Unity300 | n.a. | • | • | • | • | • | 0.8.6 | | |

| Manufacturer | Product name | Item number | Certified OCPP version 1.5 | Compatible OCPP version 1.5 | Certified OCPP version 1.6 | Compatible OCPP version 1.6 | German Calibrator law conformity | Public Connection ready | Firmware version |
|---|--|--------------|----------------------------|-----------------------------|----------------------------|-----------------------------|----------------------------------|-------------------------|-------------------------|
| MENNEKES | AMTRON® Professional 22 C2 | 1364203 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional 22 | 1364402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ 22 C2 | 1366202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ 22 | 1366402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ PnC 22 C2 | 1367202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ PnC 22 | 1367402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional 22 C2 | 1374202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional 22 | 1374402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional E 22 T2S | 1374602 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ E 22 C2 | 1376202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ E 7,4 C2 | 1376204 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ E 22 | 1376402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ E 7,4 | 1376404 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ E 22 T2S | 1376602 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional 22 C2 | 1384202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional 22 | 1384402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional PnC 22 C2 | 1385202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional PnC 22 | 1385402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ 22 C2 | 1386202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ 22 | 1386402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ PnC 22 C2 | 1387202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ PnC 22 | 1387402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional 22 C2 | 1394202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional E 22 | 1394402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ E 22 C2 | 1396202 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMTRON® Professional+ E 22 | 1396402 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional+ 22 T2S | 40802612 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional 22 | 140602412 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional 22 T2S | 140602612 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional 22 | 140602412 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional 22 | 140602422 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional PnC 22 | 140622412 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional PnC 22 T2S | 140622612 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional PnC 22 | 140632412 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional PnC 22 | 140632422 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional+ 22 | 140802412 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional+ 22 T2S | 140802612 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional 22 | 140812412 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional+ 22 | 140812422 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional+ PnC 22 | 140822412 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional+ PnC 22 T2S | 140822612 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| | AMEDIO Professional+ PnC 22 | 140832412 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 |
| AMEDIO Professional+ PnC 22 | 140832422 | ✓ | ✓ | ✓ | ✓ | | | Apr.61 | |
| PC Electric | Charge LS4 2x3,7kW AC-3p 230V/2x16A 2xType2 F(A) + kWh + LAN + RFD | 352879 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 2x3,7kW AC-3p 230V/2x16A 2xType2 F(A) + kWh + 3G + RFD | 352881 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 2x7,4kW AC-3p 230V/2x32A 2xType2 F(A) + kWh + LAN + RFD | 352880 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 2x7,4kW AC-3p 230V/2x32A 2xType2 F(A) + kWh + 3G + RFD | 352882 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 2x11kW AC-3p 400V/2x16A 2xType2 F(A) + kWh + LAN + RFD | 352828 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 2x11kW AC-3p 400V/2x16A 2xType2 F(A) + kWh + 3G + RFD | 352830 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 2x22kW AC-3p 400V/2x32A 2xType2 F(A) + kWh + LAN + RFD | 352829 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 2x22kW AC-3p 400V/2x32A 2xType2 F(A) + kWh + 3G + RFD | 352831 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 2x22kW AC-3p 400V/2x32A 2xType2 F(A+DC) + kWh + LAN + RFD | 353054 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 2x22kW AC-3p 400V/2x32A 2xType2 F(A+DC) + kWh + 3G + RFD | 353053 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 Compact 2x11kW AC-3p 400V/2x16A 2xType2 F(A+DC) + kWh + LAN + RFD | 353062 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 Compact 2x11kW AC-3p 400V/2x16A 2xType2 F(A+DC) + kWh + 3G + RFD | 353066 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 Compact 2x22kW AC-3p 400V/2x32A 2xType2 F(A+DC) + kWh + LAN + RFD | 353063 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Charge LS4 Compact 2x22kW AC-3p 400V/2x32A 2xType2 F(A+DC) + kWh + 3G + RFD | 353067 | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| | Wallbox PCE GLB+DC Typ2FC22kW LAN 2 RFD | 353456P | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 |
| Wallbox PCE GLB+DC Typ2D022kW LAN 2 RFD | 353457P | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 | |
| Wallbox PCE GLB+DC Typ2FC22kW 4G Z RFD | 353462P | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 | |
| Wallbox PCE GLB+DC Typ2D022kW 4G Z RFD | 353463P | ✓ | ✓ | ✓ | ✓ | | ✓ | 4.53-5466 | |
| Schrack Technik | i-CHARGE Mini Online 11kW | EMPU8M130 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Mini Online 22kW | EMPU8M160 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 200 Online 11kW Schuko | EMPU80230 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 200 Online 22kW Schuko | EMPU80260 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 200 Online 2x11kW | EMPU80270 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 400 Online 2x22kW | EMPU80490 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 400 Online 2x11kW 2xSchuko | EMPU81490 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 400 Online 2x22kW 2xSchuko | EMPU81440 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 2 Online 22kW Schuko | EMPU82260 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 2 Online 2x11kW | EMPU82270 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 2 Online 2x22kW | EMPU82290 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 2 Online 22kW 11kW 2xSchuko | EMPU82490 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE Public 2 Online 2x22kW 2xSchuko | EMPU82440 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE PUBLIC 200 44kW | EMPU80190 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE PUBLIC 200 2x22kW | EMPU80290 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| | i-CHARGE PUBLIC Wall 2 22kW/Schuko | EMPU8W2260 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 |
| i-CHARGE PUBLIC Wall 2 2x22kW | EMPU8W2290 | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 | |
| i-CHARGE CION 22kW | EMCIONS2P | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.197 | |
| i-CHARGE CION 22kW | EMCIONS2CO | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.198 | |
| i-CHARGE CION 11kW | EMCIONS1CO | ✓ | ✓ | ✓ | ✓ | | ✓ | V1.199 | |
| smop® | smop® De Ladestromkreisung | LSIOBLP | ✓ | ✓ | ✓ | ✓ | | ✓ | V2.16 |
| | smop® De Ladestromkreisung | LSIOBLP | ✓ | ✓ | ✓ | ✓ | | ✓ | V2.16 |
| SPIE EPH GmbH | Wallbox TI/22 kW | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | 5.13 |
| | Ladesäule 2x 11V/22 kW | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | 5.13 |
| Technagon | TE-PS EU | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | V65 |
| | TE-PS ERK | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | V65 |
| | TE-P7 EU | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | V65 |
| | TE-P7 ERK | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | V65 |
| | TE-P7 ERK HAK | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | V65 |
| | TE-P46 EU | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | V65 |
| TE-P46 ERK | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | V65 | |
| Vestel | EVCO4-AC11SW-T2P | 10130951 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC11SWA-T2P | 10132278 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC11SWA-T2P7 | 10132876 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC225W | 10127502 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC225W-T2P | 10127503 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4 EBOX ACT1-SMART-SUIW | 10130952 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4 EBOX ACT1-SMART-SUIW | 10130954 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC22SLDA | 10132224 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC22SLDA-T2P | 10132225 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC22SLDMD | 10132222 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC22SLDMD-T2P | 10132223 | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC225WDMID | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC225WDMID-T2P | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC11SWDMID | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC11SWDMID-T2P | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| | EVCO4-AC11SLMID | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 |
| EVCO4-AC11SLMID-T2P | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 | |
| EVCO4-AC22SLMID | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 | |
| EVCO4-AC22SLMID-T2P | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 | |
| EVCO4-AC75WA | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 | |
| EVCO4-AC225WLDMD | n.a. | ✓ | ✓ | ✓ | ✓ | | ✓ | v2.47 | |
| Wall Box Chargers S.L | Copper SB | CPS8 | ✓ | ✓ | ✓ | ✓ | | ✓ | 5.3.16 |
| | PulsarPlus | PLP1 | ✓ | ✓ | ✓ | ✓ | | ✓ | 5.3.16 |
| | Commander 2 | CMX2 | ✓ | ✓ | ✓ | ✓ | | ✓ | 5.3.16 |
| Walther-Werke | E-Station ECOLECTRA 600 PRO | ESTG0AM52080 | ✓ | ✓ | ✓ | ✓ | | ✓ | n.a. |
| | E-Station ECOLECTRA 600 PRO | ESUG0AS52060 | ✓ | ✓ | ✓ | ✓ | | ✓ | n.a. |
| | E-Station EVOLUTION 350 PRO | EZT60M52080 | ✓ | ✓ | ✓ | ✓ | | ✓ | n.a. |
| | E-Station EVOLUTION 350 PRO | EZU60M5206B | ✓ | ✓ | ✓ | ✓ | | ✓ | n.a. |
| | ECOLECTRA 600 T2+ | EST10BMS6010 | ✓ | ✓ | ✓ | ✓ | | ✓ | n.a. |
| | ECOLECTRA 250 M2+ | EFTK0BMS60H0 | ✓ | ✓ | ✓ | ✓ | | ✓ | wcs16j-santaro_19.09.10 |
| | ECOLECTRA 250 M1+ | EFTV0BMS70H0 | ✓ | ✓ | ✓ | ✓ | | ✓ | wcs16j-santaro_19.09.10 |
| | EVOLUTION 350 M2+ | E2T107M56010 | ✓ | ✓ | ✓ | ✓ | | ✓ | wcs16j-santaro_19.09.10 |
| | systemEVO M2+ | 98600102 | ✓ | ✓ | ✓ | ✓ | | ✓ | wcs16j-santaro_19.09.10 |
| | ECOLECTRA 600 T2 | ESTG0B520J0 | ✓ | ✓ | ✓ | ✓ | | ✓ | wcs16j-santaro_19.09.10 |
| ECOLECTRA 250 M2 | EFTU0BMS20H0 | ✓ | ✓ | ✓ | ✓ | | ✓ | wcs16j-santaro_19.09.10 | |
| EVOLUTION 350 M2 | EZT160M52000 | ✓ | ✓ | ✓ | ✓ | | ✓ | wcs16j-santaro_19.09.10 | |
| systemEVO M2 | 98600110 | ✓ | ✓ | ✓ | ✓ | | ✓ | wcs16j-santaro_19.09.10 | |
| Westflexwerk GmbH | Gütersloh PLUS DEK | 000EL509 | ✓ | ✓ | ✓ | ✓ | | ✓ | 5.20.0-12975 |
| | DJO DEK | 000EL5020 | ✓ | ✓ | ✓ | ✓ | | ✓ | 5.20.0-12975 |
| XCHARGE Europe | C6U | 1 | ✓ | ✓ | ✓ | ✓ | | ✓ | V13.100 |
| | C9LU satellite | 2 | ✓ | ✓ | ✓ | ✓ | | ✓ | V13.100 |