

be.ENERGISED zertifizierte und kompatible Ladestationsprodukte

Der reibungslose und effiziente Betrieb intelligenter Ladestationen hat für uns oberste Priorität. Für ein positives Ladeerlebnis setzen wir als hardwareneutraler Softwarelösungsanbieter nicht nur hohe Qualitätsansprüche an uns selbst, sondern auch an unsere Hardwarepartner. Was die Qualität der Kommunikation zwischen be.ENERGISED und den Ladesystemen bzw. die von den Ladesystemen unterstützten Funktionen betrifft, unterscheiden wir zwischen "zertifizierten" und "kompatiblen" Produkten.

Zertifizierte Produkte zeichnen sich dadurch aus, dass Sie den Zertifizierungsprozess erfolgreich abgeschlossen haben und damit sämtliche von be.ENERGISED definierten Anforderungen nachweislich erfüllen.

Kompatible Produkte können ebenso mit be.ENERGISED vernetzt werden, wenngleich es zu Funktionseinschränkungen beim Betrieb mit be.ENERGISED kommen kann.

Hersteller	Zertifiziert OCPP Version 1.5	Kompatibel OCPP Version 1.5	Zertifiziert OCPP Version 1.6	Kompatibel OCPP Version 1.6	Eichrechts- konform Deutschland	Firmware Version	Produktbezeichnung	Artikelnummer
						4.3.0.25	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 C J0-7M-0-0	6AGC077814
						4.3.0.25	Terra DCWB TWB CE 24 C J7-7M-0-0	6AGC077817
						4.3.0.25	Terra DCWB TWB CE 24 J 0-7M-0-0	6AGC077817
						4.3.0.25	Terra DCWB TWB CE 24 J 7-7M-0-0	6AGC077880
						4.3.0.25	Terra CE 24 CG 22 0-7M-0-0	6AGC073442
						4.3.0.25	Terra CE 24 C J 0-7M-0-0	6AGC073424
						4.3.0.25	Terra CE 24 CT 0-7M-0-0	6AGC074672
						4.3.0.25	Terra CE 24 C J G 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-SLA (Chademo-Upgrade möglich)	6AGC077786
						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-SLA (Chademo-Upgrade möglich)	6AGC076637
						4.3.0.25	Terra CE 54 C J 0-7M-0-0	6AGC063492
						4.3.0.25	Terra CE 54 CT 0-7M-0-0	6AGC071873
						4.3.0.25	Terra CE 54 C J G 0-7M-0-0	6AGC063056
						4.3.0.25	Terra CE 54 C J G 0-7MA-0-0 (mit Kreditkartenterminal/CardProcess)	6AGC073426
						4.3.0.25	Terra CE 54 C J G 0-7MB-0-0 (mit Kreditkartenterminal/CCV)	6AGC071860
						4.3.0.25	Terra CE 54 CG 22 0-7M-0-0	6AGC071735
						4.3.0.25	Terra CE 54 CG 22 0-7MA-0-0 (mit Kreditkartenterminal/CardProcess)	6AGC080555
						4.3.0.25	Terra CE 54 CG 22 0-7MB-0-0 (mit Kreditkartenterminal/CCV)	6AGC080554
						4.3.0.25	Terra CE 54 C J T 0-7M-0-0	6AGC071512
						4.3.0.25	Terra CE 54 H V C 0-7M-0-0	6AGC070818
						4.3.0.25	Terra CE 54 H V C 8-7M-0-0	6AGC072019
						4.3.0.25	Terra CE 54 H V C G 0-7M-0-0	6AGC076835
						4.3.0.25	Terra CE 54 H V C G 22 0-7M-0-0	6AGC080559
						4.3.0.25	Terra CE 54 H V C J 0-7M-0-0	6AGC076568
						4.3.0.25	Terra CE 54 H V C T 0-7M-0-0	6AGC077783
						4.3.0.25	Terra CE 54 H V C J G 0-7M-0-0	6AGC066474
						4.3.0.25	Terra CE 54 H V C J G 22 0-7M-0-0	6AGC080560
						4.3.0.25	Terra CE 54 H V C J T 0-7M-0-0	6AGC077781
						4.3.0.25	Terra CE 124 CC 0-7M-0-0	6AGC082794
						4.3.0.25	Terra CE 124 C J 0-7M-0-0	6AGC082793
						4.3.0.25	Terra CE 184 CC 0-7M-0-0	6AGC080811
						4.3.0.25	Terra CE 184 CC 7-7M-0-0	6AGC084193
						4.3.0.25	Terra CE 184 C J 0-7M-0-0	6AGC080812
						4.3.0.25	Terra CE 94 CC 0-7M-0-0	6AGC080804
						4.3.0.25	Terra CE 94 C J 0-7M-0-0	6AGC080805
						4.3.0.25	Terra CE 184 CC 0-7M-0-HC	6AGC089256
						4.3.0.25	Terra CE 124 C J 0-7M-0-HC	6AGC085474
						4.3.0.25	Terra CE 184 CC 7-7M-0-HC	6AGC085491
						4.3.0.25	Terra CE 184 C J 0-7M-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 C J T 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 C J T 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 C J T 0-7M-0-0	6AGC084095
						4.3.0.25	Terra CE 184 CCT 0-7M-0-0	6AGC085462
						4.3.0.25	Terra CE 184 C J T 0-7M-0-0	6AGC085461
						4.3.0.25	Terra CE 94 C J T 0-7M-0-0	6AGC080806
						4.3.0.25	Terra HP CE 175 0-0 (DC Leistungsschrank175kW)	6AGC087667
						4.3.0.25	Terra HP CE 175 0-0 (DC Leistungsschrank 175kW m. dyn. Lastmngmt. bei Upgrade auf 350kW)	6AGC087668
						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 C J 0-7M-0-0 (Charge Post, 7" Display)	6AGC072425
						4.3.0.25	THP CP CE 500 C J 0-15M-0-0 (Charge Post, 15" Display)	6AGC077354
						4.3.0.25	THP CP CE 500 C J 0-7MB-T-0 (Charge Post mit Kreditkartenterminal und Tilt Sensor, 7" Displ)	6AGC087832
						4.3.0.25	THP CP CE 500 C J 0-15MB-T-0 (Charge Post mit Kreditkartenterminal und Tilt Sensor, 15" Displ)	6AGC081868
						4.3.0.25	THP CP CE 500 C J 4-7M-0-0 (Charge Post, 7" Display)	6AGC082637
						4.3.0.25	THP CP CE 500 C J 4-15M-0-0 (Charge Post, 15" Display)	6AGC080025
						4.3.0.25	THP CP CE 500 C J 4-15MB-T-0 (Charge Post mit KreditkartenterminalTilt Sensor, 15" Display)	6AGC081869
						4.3.0.25	THP CP CE 500 C J 4-15MB-0-0 (Charge Post mit Kreditkartenterminal, 15" Display)	6AGC082404

Hersteller	Zertifiziert OCP Version 1.5	Kompatibel OCP Version 1.5	Zertifiziert OCP Version 1.6	Kompatibel OCP Version 1.6	Eichrechts- konform Deutschland	Firmware Version	Produktbezeichnung	Artikelnummer	
ABL	✓	✓	✓	✓		1.6p1	eMH2 Master+ Single Ladekabel 22 kW	2W2261	
	✓	✓	✓	✓		1.6p1	eMH2 Master+ Single Ladesteckdose 22 kW	2W2260	
	✓	✓	✓	✓		1.6p1	eMH2 Master Single Ladekabel 22 kW	2W2241	
	✓	✓	✓	✓		1.6p1	eMH2 Master Single Ladesteckdose 22 kW	2W2240	
	✓	✓	✓	✓		1.6p1	eMH2 Master Single Ladekabel 7,2 kW	2W2241	
	✓	✓	✓	✓		1.6p1	eMH2 Master Single Ladesteckdose 7,2 kW	2W2240	
	✓	✓	✓	✓		1.6p1	eMH2 Master Single Ladekabel 7,2 kW 60 Hz	2W2242	
	✓	✓	✓	✓		1.6p1	eMH2 Master Single Ladekabel 7,2 kW Typ1	2W2244	
	✓	✓	✓	✓	✓	1.6p1	eMH3 Master+ Twin Ladekabel 22 kW, 2x11kW	3W2264	
	✓	✓	✓	✓	✓	1.6p1	eMH3 Master+ Twin Steckdose 22 kW, 2x11kW	3W2263	
	✓	✓	✓	✓	✓	1.6p1	eMH3 Master+ Single Ladekabel 22 kW	3W2261	
	✓	✓	✓	✓	✓	1.6p1	eMH3 Master+ Single Steckdose 22 kW	3W2260	
	✓	✓	✓	✓		1.6p1	eMH3 Master Twin Ladekabel 22 kW, 2x11 kW	3W2225	
	✓	✓	✓	✓		1.6p1	eMH3 Master Twin Steckdose 22 kW, 2x11 kW	3W2215	
	✓	✓	✓	✓		1.6p1	eMH3 Master Single Ladekabel 22 kW	3W2211	
	✓	✓	✓	✓		1.6p1	eMH3 Master Single Steckdose 22 kW	3W2208	
	✓	✓	✓	✓		1.6p1	eMH3 Master Twin Spiralkabel 22 kW, 2x11 kW	3W2227	
	✓	✓	✓	✓	✓	1.6p1	eMH3 Master Twin Steckdose 22 kW, 2x11 kW Uniper	3W22U5	
	✓	✓	✓	✓	✓	1.6p1	externe Steuerzentrale mit Gehäuse	1V0001	
	✓	✓	✓	✓	✓	1.6p1	externe Steuerzentrale ohne Gehäuse	1V0002	
	✓	✓	✓	✓		1.6p1	eMC2 Master Twin Ladesteckdose 2x22 kW	2P4445	
	✓	✓	✓	✓		1.6p1	eMC2 Master Twin Spiralkabel 2x22 kW	2P4423	
	✓	✓	✓	✓	✓	1.6p1	eMC3 Master+ Twin Ladesteckdose 2x22 kW HAK eHZ Display	3P4411	
	✓	✓	✓	✓	✓	1.6p1	eMC3 Master+ Twin Ladesteckdose 2x22 kW HAK eHZ	3P4442	
	✓	✓	✓	✓	✓	1.6p1	eMC3 Master+ Twin Spiralkabel 2x22 kW	3P4433	
	✓	✓	✓	✓	✓	1.6p1	eMC3 Master+ Twin Ladesteckdose 2x22 kW	3P4435	
	✓	✓	✓	✓	✓	1.6p1	eMC3 Master+ Twin Ladesteckdose 2x22 kW	3P4431	
	✓	✓	✓	✓	✓	1.6p1	eMC3 Master+ Twin Ladesteckdose 2x22 kW HAK 3Pkt	3P4432	
	Alfen	✓	✓	✓	✓		4.8.0-3168	Eve Mini 3,7kW T2-Steckdose Display RFID	904460004
		✓	✓	✓	✓		4.8.0-3168	Eve Mini 7,4kW T2-Steckdose Display RFID	904460014
✓		✓	✓	✓		4.8.0-3168	Eve Mini 11kW T2-Steckdose Display RFID	904460024	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 22kW T2-Steckdose Display RFID	904460034	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 7,4kW T1-Kabel 5m	90446001A	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 7,4kW T2-Kabel 5m	90446001B	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 7,4kW T1-Kabel 8m	90446001C	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 7,4kW T2-Kabel 8m	90446001D	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 11kW T2-Kabel 5m	90446002B	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 11kW T2-Kabel 8m	90446002D	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 22kW T2-Kabel 5m	90446003B	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 22kW T2-Kabel 8m	90446003D	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 3,7kW T1-Kabel 5m RFID	904460002A	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 3,7kW T2-Kabel 5m RFID	904460002B	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 3,7kW T1-Kabel 8m RFID	904460002C	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 3,7kW T2-Kabel 8m RFID	904460002D	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 7,4kW T1-Kabel 5m RFID	90446002A	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 7,4kW T2-Kabel 5m RFID	90446002B	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 7,4kW T1-Kabel 8m RFID	90446002C	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 7,4kW T2-Kabel 8m RFID	90446002D	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 11kW T2-Kabel 5m RFID	90446002B	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 11kW T2-Kabel 8m RFID	90446002D	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 22kW T2-Kabel 5m RFID	90446003B	
✓		✓	✓	✓		4.8.0-3168	Eve Mini 22kW T2-Kabel 8m RFID	90446003D	
✓		✓	✓	✓		4.8.0-3168	Eve Double 2x 7,4kW T2-Steckdosen Display RFID 1 Versorgungskabel (7,4kW)	90446101-0004	
✓		✓	✓	✓		4.8.0-3168	Eve Double 2x 7,4kW T2-Steckdosen Display RFID 2 Versorgungskabel (14,8kW)	90446102-0004	
✓		✓	✓	✓		4.8.0-3168	Eve Double 2x 22kW T2-Steckdosen Display RFID 1 Versorgungskabel (22kW)	90446101-0004	
✓		✓	✓	✓		4.8.0-3168	Eve Double 2x 22kW T2-Steckdosen Display RFID 2 Versorgungskabel (44kW)	90446102-0004	
✓		✓	✓	✓		4.8.0-3168	Eve Double Pro-line DE 1VK	90446101	
✓		✓	✓	✓		4.8.0-3168	Eve Double Pro-line DE 2VK	90446102	
✓		✓	✓	✓		4.8.0-3168	Eve Double PG-line DE	90446201	
✓		✓	✓	✓		4.8.0-3168	Eve Single Pro-line 1PH T2	904460003	
✓		✓	✓	✓		4.8.0-3168	Eve Single Pro-line 1PH T2S FR type E	904460005	
✓		✓	✓	✓		4.8.0-3168	Eve Single Pro-line 1PH Kabel	904460007	
✓		✓	✓	✓		4.8.0-3168	Eve Single Pro-line 3PH T2	904460023	
✓		✓	✓	✓		4.8.0-3168	Eve Single Pro-line 3PH T2S FR type E	904460025	
✓		✓	✓	✓		4.8.0-3168	Eve Single Pro-line 3PH Kabel	904460027	
✓		✓	✓	✓		4.8.0-3168	Eve Single Pro-line 3PH T2 DE	904460123	
✓		✓	✓	✓		4.8.0-3168	Eve Single Pro-line 3PH T2 Kabel DE	904460127	
✓		✓	✓	✓		4.8.0-3168	Eve Single S-line 1PH T2	904460503	
✓	✓	✓	✓		4.8.0-3168	Eve Single S-line 1PH T2S FR type E	904460505		
✓	✓	✓	✓		4.8.0-3168	Eve Single S-line 1PH Kabel	904460507		
✓	✓	✓	✓		4.8.0-3168	Twin 2x25A*	934452501		
✓	✓	✓	✓		4.8.0-3168	Twin 3x35A2*	934452504		
✓	✓	✓	✓		4.8.0-3168	Twin 3x64A*	934452502		
Alpitronic	✓	✓	✓	✓		HYC_v0.11-003ODELTA29	HYC075	n.a.	
	✓	✓	✓	✓		HYC_v0.11-003ODELTA29	HYC150	n.a.	
	✓	✓	✓	✓		HYC_v0.11-003ODELTA29	HYC225	n.a.	
	✓	✓	✓	✓		HYC_v0.11-003ODELTA29	HYC300	n.a.	
ChargeX	✓	✓	✓	✓		MCC 0.110; SCC 0.9.1	Aqueduct+4	CX-08-4000	
	✓	✓	✓	✓		MCC 0.110; SCC 0.9.1	Aqueduct+	CX-08-1000	
Circontrol	✓	✓	✓	✓		2.15.2-rc3	RAPTION 50	QR05	
	✓	✓	✓	✓		2.15.2-rc3	RAPTION 150	QR15	
	✓	✓	✓	✓		2.15.2-rc3	RAPTION 100	QR10	
	✓	✓	✓	✓		3.7.1-rc1	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	
Civitronic	✓	✓	✓	✓		lek3_co_PIC.X.production.bl2	L22C	n.a.	
	✓	✓	✓	✓		lek3_co_PIC.X.production.bl2	L23S	n.a.	
	✓	✓	✓	✓		lek3_co_PIC.X.production.bl2	L43C	n.a.	
	✓	✓	✓	✓		lek3_co_PIC.X.production.bl2	L43C	n.a.	
Compleo	✓	✓	✓	✓	✓	compleo_fw_5.16.2-B4_ac_20191029.dat	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	Cito BM 240	n.a.	
	✓	✓	✓	✓	✓	compleo_fw_5.16.2-B4_ac_20191029.dat	Cito BM 500	n.a.	

Hersteller	Zertifiziert OCPP Version 1.5	Kompatibel OCPP Version 1.5	Zertifiziert OCPP Version 1.6	Kompatibel OCPP Version 1.6	Eichrechts- konform Deutschland	Firmware Version	Produktbezeichnung	Artikelnummer
INGETEA POWER TECHNOLOGY			✓			03.02.2020	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	RDMS0
Innogy			✓		✓	1.2.5.tar.gz.enc.sign	eBox professional socket	n.a.
			✓		✓	1.2.5.tar.gz.enc.sign	eBox professional cable	n.a.
			✓		✓	1.2.5.tar.gz.enc.sign	eBox smart socket	n.a.
			✓		✓	1.2.5.tar.gz.enc.sign	eBox smart cable	n.a.
			✓		✓	1.2.5.tar.gz.enc.sign	eBox touch socket	n.a.
			✓		✓	1.2.5.tar.gz.enc.sign	eBox touch cable	n.a.
KEBA			✓			1.11	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	97939
			✓			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	102073
			✓			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	108337
			✓		✓	1.11	c-series EN Type2 Socket 22kW-RFID-M&E	108336
			✓		✓	1.11	c-series EN Type2-4m Cable 22kW-M&E	108694
			✓		✓	1.11	c-series EN Type2-4m Cable 22kW-RFID-M&E	108695
			✓		✓	1.11	c-series EN Type2-6m Cable 22kW-M&E	108696
			✓		✓	1.11	c-series EN Type2-6m Cable 22kW-RFID-M&E	108340
			✓		✓	1.11	x-series EN Type2 Socket 22kW-M&E	108690
			✓		✓	1.11	x-series EN Type2 Socket 22kW-RFID-M&E	108335
			✓		✓	1.11	x-series EN Type2 Socket 22kW-UMTS3G-RFID-M&E	108334
			✓		✓	1.11	x-series EN Type2-4m Cable 22kW-M&E	108691
			✓		✓	1.11	x-series EN Type2-4m Cable 22kW-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	

Hersteller	Zertifiziert OCPP Version 1.5	Kompatibel OCPP Version 1.5	Zertifiziert OCPP Version 1.6	Kompatibel OCPP Version 1.6	Eichrechts-konform Deutschland	Firmware Version	Produktbezeichnung	Artikelnummer
Kostad				•		0,8	CP150kW	10501
				•		0,8	CP150kW	10502
				•		0,8	CP150kW	10503
				•		0,8	CP150kW	10504
				•		0,8	CP150kW	10505
				•		0,8	CP150kW	10506
				•		0,8	CP150kW	10507
				•		0,8	CP150kW	10508
				•		0,8	CP150kW	10509
				•		0,8	CP150kW	11201
				•		0,8	CP150kW	11202
				•		0,8	CP150kW	11203
				•		0,8	CP150kW	11204
				•		0,8	CP150kW	11205
				•		0,8	CP150kW	11206
				•		0,8	CP150kW	11207
				•		0,8	CP150kW	11208
				•		0,8	CP150kW	11209
				•		0,8	CP150kW	11210
				•		0,8	CP150kW	11211
			•		0,8	CP150kW	11212	
			•		0,8	CP150kW	11213	
			•		0,8	CP150kW	11214	
Kresel Electric			✓			24.03.2020-001	Chimero (gekühltes CCS Ladekabel)	CHIMERO HPC-150-075S-001B
			✓			24.03.2020-001	Chimero (ungekühltes CCS Ladekabel)	CHIMERO HPC-150-075S-001B
MENNEKES			✓			Apr-61	AMTRON® Professional 22 C2	1364202
			✓			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 E 22 C2	1374202
			✓			Apr-61	AMTRON® Professional E 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 E 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	140802612
		✓			Apr-61	AMEDIO Professional 22	140602412	
		✓			Apr-61	AMEDIO Professional 22 T2S	140602612	
		✓			Apr-61	AMEDIO Professional 22	140612412	
		✓			Apr-61	AMEDIO Professional 22	140612422	
		✓			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	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	
neom				•		n.a.	Smart Charger	K5C222S
				•		n.a.	Smart Charger	K5C222C
				•		n.a.	Wallbox Pro 1x22 kW Buchse	KWB122S
				•		n.a.	Wallbox Pro 1x22 kW Kabel	KWB122C
				•		n.a.	Wallbox Pro 2x22 kW Buchse	KWB222S
				•		n.a.	Wallbox Pro 2x22 kW Kabel	KWB222C
PC Electric			✓			4.53-5466	Ladesäule LS4 2x3,7kW AC-1p 230V/2x16A 2xTyp2 F(A) + kWh + LAN + RFID	352879
			✓			4.53-5466	Ladesäule LS4 2x3,7kW AC-1p 230V/2x16A 2xTyp2 F(A) + kWh + 3G + RFID	352881
			✓			4.53-5466	Ladesäule LS4 2x7,4kW AC-1p 230V/2x32A 2xTyp2 F(A) + kWh + LAN + RFID	352880
			✓			4.53-5466	Ladesäule LS4 2x7,4kW AC-1p 230V/2x32A 2xTyp2 F(A) + kWh + 3G + RFID	352882
			✓			4.53-5466	Ladesäule LS4 2x11kW AC-3p 400V/2x16A 2xTyp2 F(A) + kWh + LAN + RFID	352828
			✓			4.53-5466	Ladesäule LS4 2x11kW AC-3p 400V/2x16A 2xTyp2 F(A) + kWh + 3G + RFID	352830
			✓			4.53-5466	Ladesäule LS4 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A) + kWh + LAN + RFID	352829
			✓			4.53-5466	Ladesäule LS4 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A) + kWh + 3G + RFID	352831
			✓			4.53-5466	Ladesäule LS4 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A+DC) + kWh + LAN + RFID	353054
			✓			4.53-5466	Ladesäule LS4 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A+DC) + kWh + 3G + RFID	353053
			✓			4.53-5466	Ladesäule LS4 Compact 2x11kW AC-3p 400V/2x16A 2xTyp2 F(A+DC) + kWh + LAN + RFID	353062
			✓			4.53-5466	Ladesäule LS4 Compact 2x11kW AC-3p 400V/2x16A 2xTyp2 F(A+DC) + kWh + 3G + RFID	353066
		✓			4.53-5466	Ladesäule LS4 Compact 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A+DC) + kWh + LAN + RFID	353063	
		✓			4.53-5466	Ladesäule LS4 Compact 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A+DC) + kWh + 3G + RFID	353067	
		✓			4.53-5466	Wallbox PCE GL8A-DC Typ2FC22kW LAN Z RFID	353456P	
		✓			4.53-5466	Wallbox PCE GL8A-DC Typ2D022kW LAN Z RFID	353457P	
		✓			4.53-5466	Wallbox PCE GL8A-DC Typ2FC22kW 4G Z RFID	353462P	
		✓			4.53-5466	Wallbox PCE GL8A-DC Typ2D022kW 4G Z RFID	353463P	
Phihong Technology			✓			D0.09.20.004.3.PH_ocpp_test	EAA43E2EF8P1-RW	n.a.
			✓			D0.09.20.004.3.PH_ocpp_test	EAA43E3EF8P1-RW	n.a.
			✓			D0.09.20.004.3.PH_ocpp_test	EA87E3EF8P1-RW	n.a.
Scame Parre S.p.A.		•			2.0	20A_CA42B-00IME	n.a.	

Hersteller	Zertifiziert OCPP Version 1.5	Kompatibel OCPP Version 1.5	Zertifiziert OCPP Version 1.6	Kompatibel OCPP Version 1.6	Eichrechts-konform Deutschland	Firmware Version	Produktbezeichnung	Artikelnummer
0			✓			3.3.0.10	Smart Wallbox (G3) - T2 - 7/22 kW - key	EVBA22P2K1
			✓			3.3.0.10	Smart Wallbox (G3) - T2 - 7/22 kW - RFID	EVBA22P2R1
			✓			3.3.0.10	Smart Wallbox (G3) - T25 - 7/22 kW - domestic socket TE - Key	EVBA22P4EK1
			✓			3.3.0.10	Smart Wallbox (G3) - T25 - 7/22 kW - domestic socket TE - RFID	EVBA22P4ER1
			✓			3.3.0.10	Smart Wallbox (G3) - Attached cable T1 - 7kW - Key	EVBA17PK1
			✓			3.3.0.10	Smart Wallbox (G3) - Attached cable T1 - 7kW - RFID	EVBA17PR1
			✓			3.3.0.10	Smart Wallbox (G3) - Attached cable T2 - 7kW - Key	EVBA17PK1
			✓			3.3.0.10	Smart Wallbox (G3) - Attached cable T2 - 7kW - RFID	EVBA17PR1
			✓			3.3.0.10	Smart Wallbox (G3) - Attached cable T2 - 22kW - Key	EVBA22PK1
			✓			3.3.0.10	Smart Wallbox (G3) - Attached cable T2 - 22kW - RFID	EVBA22PR1
			✓			3.3.0.10	Parking - 22kW - 2xT2	EWWS22P22
			✓			3.3.0.10	Parking - 22kW - 2xT2 - RFID	EWWS22P2R2
			✓			3.3.0.10	EVlink parking spot 2 wall 22kW-T2 2,3kW-TF	EWWS22P2F
			✓			3.3.0.10	EVlink parking spot 2 wall 22kW-T2 2,3kW-TF RFID	EWWS22P2FR
			✓			3.3.0.10	Parking - 22kW - 2xT2	EVFS22P22
			✓			3.3.0.10	Parking - 22kW - 2xT2 - RFID	EVFS22P2R2
			✓			3.3.0.10	EVlink parking spot 2 ground 22kW-T2 2,3kW-TF	EVFS22P2F
			✓			3.3.0.10	EVlink parking spot 2 ground 22kW-T2 2,3kW-TF RFID	EVFS22P2FR
			✓			3.3.0.10	EVlink City TE 2x22kW-T2 2x3kW-TE RFID	EVCS22P4E4ERF
			✓			3.3.0.10	EVlink City TE 2x22kW-T2 2x3kW-TE RFID + vehicle identification	EVCS22P4E4ERFD
			✓			3.3.0.10	EVlink City TE 2x22kW-T2 2x3kW-TE RFID + modem	EVCS22P4E4ERFM
			✓			3.3.0.10	EVlink City TE 2x22kW-T2 2x3kW-TE RFID + vehicle identification + modem	EVCS22P4E4ERFMT
			✓			3.3.0.10	Smart Wallbox (G3) - T25 - 7/22 kW - key	EVBA22P4K1
			✓			3.3.0.10	Smart Wallbox (G3) - T25 - 7/22 kW - RFID	EVBA22P4R1
			✓			3.3.0.10	Parking - 7kW - 1xT2	EWWS22P2K1
			✓			3.3.0.10	Parking - 7kW - 1xT2 - RFID	EWWS22P2R1
			✓			3.3.0.10	Parking - 7kW - 1xT2S	EWWS22P2K1
			✓			3.3.0.10	Parking - 7kW - 1xT2S - RFID	EWWS22P2R1
			✓			3.3.0.10	Parking - 7kW - 2xT2	EWWS22P2K1
			✓			3.3.0.10	Parking - 7kW - 2xT2 - RFID	EWWS22P2R1
			✓			3.3.0.10	Parking - 7kW - 2xT2S	EWWS22P2K1
			✓			3.3.0.10	Parking - 7kW - 2xT2S - RFID	EWWS22P2R1
			✓			3.3.0.10	Parking - 22kW - 1xT2	EWWS22P2K1
			✓			3.3.0.10	Parking - 22kW - 1xT2 - RFID	EWWS22P2R1
			✓			3.3.0.10	Parking - 22kW - 1xT2S	EWWS22P2K1
			✓			3.3.0.10	Parking - 22kW - 1xT2S - RFID	EWWS22P2R1
			✓			3.3.0.10	Parking - 22kW - 2xT2	EWWS22P2K1
			✓			3.3.0.10	Parking - 22kW - 2xT2 - RFID	EWWS22P2R1
			✓			3.3.0.10	Parking - 7kW - 1xT2	EVFS22P2K1
			✓			3.3.0.10	Parking - 7kW - 1xT2 - RFID	EVFS22P2R1
			✓			3.3.0.10	Parking - 7kW - 1xT2S	EVFS22P2K1
			✓			3.3.0.10	Parking - 7kW - 1xT2S - RFID	EVFS22P2R1
			✓			3.3.0.10	Parking - 7kW - 2xT2	EVFS22P2K1
			✓			3.3.0.10	Parking - 7kW - 2xT2 - RFID	EVFS22P2R1
			✓			3.3.0.10	Parking - 7kW - 2xT2S	EVFS22P2K1
		✓			3.3.0.10	Parking - 7kW - 2xT2S - RFID	EVFS22P2R1	
		✓			3.3.0.10	Parking - 22kW - 1xT2	EVFS22P2K1	
		✓			3.3.0.10	Parking - 22kW - 1xT2 - RFID	EVFS22P2R1	
		✓			3.3.0.10	Parking - 22kW - 1xT2S	EVFS22P2K1	
		✓			3.3.0.10	Parking - 22kW - 1xT2S - RFID	EVFS22P2R1	
		✓			3.3.0.10	Parking - 22kW - 2xT2	EVFS22P2K1	
		✓			3.3.0.10	Parking - 22kW - 2xT2 - RFID	EVFS22P2R1	
		✓			3.3.0.10	Parkplatz 3 Wand	EVW3G22P2RSE	
		✓			3.3.0.10	Parkplatz 3 Boden	EVF3G22P2RSE	
Schrack Technik	✓	•				V1.19.7	I-CHARGE Mini Online 11kW	EMPUBM130
						V1.19.7	I-CHARGE Mini Online 22kW	EMPUBM160
	✓	•				V1.19.7	I-CHARGE Public 200 Online 11kW Schuko	EMPUB0230
	✓					V1.19.7	I-CHARGE Public 200 Online 22kW Schuko	EMPUB0260
	✓					V1.19.7	I-CHARGE Public 200 Online 2x11kW	EMPUB0270
						V1.19.7	I-CHARGE Public 400 Online 2x22kW	EMPUB1290
	✓	•				V1.19.7	I-CHARGE Public 400 Online 2x11kW 2xSchuko	EMPUB1490
	✓					V1.19.7	I-CHARGE Public 400 Online 2x22kW 2xSchuko	EMPUB1460
	✓					V1.19.7	I-CHARGE Public 2 Online 22kW Schuko	EMPUB2260
	✓					V1.19.7	I-CHARGE Public 2 Online 2x11kW	EMPUB2270
	✓					V1.19.7	I-CHARGE Public 2 Online 2x22kW	EMPUB2290
	✓	•				V1.19.7	I-CHARGE Public 2 Online 22kW 11kW 2xSchuko	EMPUB2490
	✓					V1.19.7	I-CHARGE PUBLIC 200 44kW	EMPUB0190
	✓					V1.19.7	I-CHARGE PUBLIC 200 2x22kW	EMPUB0290
	✓					V1.19.7	I-CHARGE PUBLIC Wall 2 22kW/Schuko	EMPUB2260
✓					V1.19.7	I-CHARGE PUBLIC Wall 2 2x22kW	EMPUB2290	
✓					V1.19.7	I-CHARGE CION 22kW	EMCIONS2P0	
✓					V1.19.20	I-CHARGE CION 22kW	EMCIONS2C0	
✓					V1.19.21	I-CHARGE CION 11kW	EMCIONS1C0	
Siemens			✓			11-v10cpp16-38	Sicharge CC AC22 MID Version	8EM1000-0BA00-0AA0
			✓			11-v10cpp16-38	Sicharge CC AC22 MID-E Version	8EM1000-0BA20-0AA0
			✓			11-v10cpp16-38	Sicharge CC AC22 ERK Version	8EM1000-0AA00-0AB0
				•		0.8	CPCS0 CCS & CHAdEMO 6 22kVA Kabel	6RC11nn-nBEnn-nBan-z
				•		0.8	CPCS0 CCS & CHAdEMO 6 22kVA Steckdose	6RC11nn-nBEnn-nBan-z
				•		0.8	CPCS0 CCS & CHAdEMO 6 43kVA Kabel	6RC11nn-nBEnn-nBan-z
				•		0.8	CPCS0 CCS & CHAdEMO, kein AC	6RC11nn-nBEnn-nBan-z
				•		0.8	CPCS0 nur CCS	6RC11nn-nBAnn-nAan-z
				•		0.8	CPCS0 CCS & 22kVA Steckdose	6RC11nn-nBAnn-nBan-z
				•		0.8	CPCS0 CCS & 22kVA Kabel	6RC11nn-nBAnn-nBan-z
				•		0.8	CPCS0 CHAdEMO & 43kVA Kabel	6RC11nn-nBAnn-nBan-z
				•		0.8	CPCS0 only CHAdEMO	6RC11nn-nEAnn-nAan-z
				•		0.8	CPCS0 CHAdEMO & 22kVA Steckdose	6RC11nn-nEAnn-nBan-z
				•		0.8	CPCS0 CHAdEMO & 22kVA Kabel	6RC11nn-nEAnn-nBan-z
				•		0.8	CPCS0 CHAdEMO & 43 KVA Kabel	6RC11nn-nEAnn-nBan-z
				•		0.8	CPCS150 2 x CCS (ungekühlt)	6RC12nn-nBnn-nBan-z
				•		0.8	CPCS150 2 x CCS (gekühlt)	6RC12nn-nKnn-nBan-z
				•		0.8	CPCS150 2 x CCS (gekühlt/ungekühlt)	6RC12nn-nBnn-nBan-z
				•		0.8	CPCS150 2 x CCS (ungekühlt) mit AC Steckdose	6RC12nn-nBnn-nBan-z
				•		0.8	CPCS150 2 x CCS (gekühlt) mit AC Steckdose	6RC12nn-nKnn-nBan-z
			•		0.8	CPCS150 2 x CCS (gekühlt/ungekühlt) mit AC Steckdose	6RC12nn-nBnn-nBan-z	
			•		0.8	CPCS150 2 x CHAdEMO	6RC12nn-nEAnn-nBan-z	
			•		0.8	CPCS150 2 x CHAdEMO mit AC Steckdose	6RC12nn-nEAnn-nBan-z	
			•		0.8	CPCS150 1x CCS (ungekühlt) / 1x CHAdEMO	6RC12nn-nBEnn-nBan-z	
			•		0.8	CPCS150 1x CCS (gekühlt) / 1x CHAdEMO	6RC12nn-nKEnn-nBan-z	
			•		0.8	CPCS150 1x CCS (ungekühlt) / 1x CHAdEMO mit AC Steckdose	6RC12nn-nBEnn-nBan-z	
			•		0.8	CPCS150 1x CCS (gekühlt) / 1x CHAdEMO mit AC Steckdose	6RC12nn-nKEnn-nBan-z	
SMIGHT (EnBW)		•				4.31-4882	PowC00-ER	59812265
		•				4.31-4882	PowCoo-ER	58923265
		•				4.31-4882	Base06	BXX04201806
TWM Traffic Control Systems		•				4.31-4882	Base45	BXX04201845
		✓				75	TWM-EVC02	TWM-01

Hersteller	Zertifiziert OCPP Version 1.5	Kompatibel OCPP Version 1.5	Zertifiziert OCPP Version 1.6	Kompatibel OCPP Version 1.6	Eichrechts- konform Deutschland	Firmware Version	Produktbezeichnung	Artikelnummer
Vestel			✓			96UR	EVC02-AC22GR	n.a.
			✓			96UR	EVC02-ACT1GR	n.a.
			✓			96UR	EVC02-AC7GR	n.a.
			✓			96UR	EVC02-AC3GR	n.a.
			✓			96UR	EVC02-AC22GR-T2P	n.a.
			✓			96UR	EVC02-ACT1GR-T2P	n.a.
			✓			96UR	EVC02-AC7GR-T2P	n.a.
			✓			96UR	EVC02-AC3GR-T2P	n.a.
			✓			96UR	EVC02-AC22UR	n.a.
			✓			96UR	EVC02-ACT1UR	n.a.
			✓			96UR	EVC02-AC7UR	n.a.
			✓			96UR	EVC02-AC3UR	n.a.
			✓			96UR	EVC02-AC22UR-6	n.a.
			✓			96UR	EVC02-ACT1UR-6	n.a.
			✓			96UR	EVC02-AC7UR-6	n.a.
walbe				●		BE-02.01.00	walbe Pro	4260449093544
Walther-Werke		●			n.a.		E-Station / Ladesäule ECLECTRA 600 PRO zum Laden von Elektrofahrzeugen	E5TG0AM520B0
		●			n.a.		E-Station / Ladesäule ECLECTRA 600 PRO zum Laden von Elektrofahrzeugen	ESUG0A5520B0
		●			n.a.		E-Station / Ladesäule EVOLUTION 350 PRO zum Laden von Elektrofahrzeugen	E2TG0M520B0
		●			n.a.		E-Station / Ladesäule EVOLUTION 350 PRO zum Laden von Elektrofahrzeugen	E2UG0M520CB
			✓			wcs16j-santaro_19.09.10	ECLECTRA 600 T2+	E5TI08M560J0
			✓			wcs16j-santaro_19.09.10	ECLECTRA 250 M2+	EFTK08M560H0
			✓			wcs16j-santaro_19.09.10	ECLECTRA 250 M1+	EPVN08M570H0
			✓			wcs16j-santaro_19.09.10	EVOLUTION 350 M2+	E2TI07M560I0
			✓			wcs16j-santaro_19.09.10	systemEVO M2+	98600102
			✓			wcs16j-santaro_19.09.10	ECLECTRA 600 T2	E5TG0B5520J0
Webasto			✓			5.00-6542	AC Live 11KW	5T10395A
			✓			5.00-6542	AC Live 22KW	5T10394A
		●				n.a.	Light & Charge Laterne/Wand	CH-10337A
		●				n.a.	Light & Charge Laterne/Wand	CH-10311A
Wirelane		●				n.a.	Light & Charge Laterne/Wand	CH-10322A
		●				n.a.	Light & Charge Einzelstelle	CH-10337B
		●				n.a.	Light & Charge Einzelstelle	CH-10311B
		●				n.a.	Light & Charge Einzelstelle	CH-10322B
		●				n.a.	Light & Charge Doppelstelle	CH-10337C
		●				n.a.	Light & Charge Doppelstelle	CH-10311C
		●				n.a.	Light & Charge Doppelstelle	CH-10322C
		●				n.a.	Light & Charge Doppelstelle	
XCharge Europe GmbH				●	1.1805.5-EU-2.2.07.16.ocpp(de)	C6EU1 DC Charger	1	
Zaptec Charger (Westcontrol)				●	3.0.5.9	Zaptec PRO	n.a.	