

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.

Manufacturer	Certified OCPP version 1.5	Compatible OCPP version 1.5	Certified OCPP version 1.6	Compatible OCPP version 1.6	Calibration law conformity	Product name	Item number
ABB		•				Terra 53 C	n.a.
		•				Terra 53 CJ	n.a.
		•				Terra 53 CJG	n.a.
		•				Terra 53 CT	n.a.
		•				Terra 53 CJT	n.a.
		•				Terra 23 C	n.a.
		•				Terra 23 CJ	n.a.
		•				Terra 23 CJG	n.a.
		•				Terra 23 CT	n.a.
ABL	✓					Wallbox eMH3 Single with socket	3W2208
	✓					Wallbox eMH3 Twin with socket	3W2215
	✓					Charging pole eMC2 Smart 44 kW	2P4402
	✓					Charging pole eMC2 44 kW	2P4418
	✓					Charging pole eMC2 44 kW	2P4419
	✓					Charging pole eMC2 Smart 44 kW	EMC445K
	✓					Charging pole eMC3 Smart 44 kW	3P4400
	✓					Charging pole eMC3 44 kW	3P4400
					Charging pole eMC2 SMART 44 kW	2P4422	
Alpitronic			✓			HYC075	n.a.
			✓			HYC225	n.a.
			✓			HYC300	n.a.
bike-energy		•				POINT for 1E-Car	P1C
		•				POINT for 2 E-Car	P2C
		•				POINT for 2 E-Bikes + 1 E-Car	P2B1C
		•				TOWER for 1 E-Car	T1C
		•				TOWER for 2 E-Cars	T2C
		•				TOWER for 2 E-Bikes + 1 E-Car	T2B1C
		•				TOWER for 4 E-Bikes + 2 E-Cars	T4B2C
		•				LINE for 1 E-Car	L1C
		•				LINE for 2 E-Bikes + 1 E-Car	L2B1C
Chargepoint Europe		•				WB5.1	340530
		•				WB5.2	340560
		•				LZ2.2	340615
		•				LZ3.2	340625
Circontrol	✓					eVolve Smart T	PVS00064013
	✓					eVolve Smart S	PVS00064011
	✓					eVolve Smart TM4	PVS000640B3
	✓					WallBox eVolve Smart T	WVS00064013
	✓					WallBox eVolve Smart S	WVS00064011
	✓					WallBox eVolve Smart TM4	WVS000640B3
	✓					eStreet T	PSS00064013
	✓					eStreet TM4	PSS00064011
	✓					Rapition 22 CCS CHA T2S32	QCR02232013
	✓					Rapition 22 CCS CHA	QCR02200003
	✓					Rapition 22 CCS	QCR02200203
	✓					Rapition 22 CHA	QCR02200H03
	✓					Rapition 50 CCS CHA T2C63	QCR05063073
	✓					Rapition 50 CCS CHA T2S32	QCR05032013
	✓					Rapition 50 CCS CHA	QCR05000203
✓					Rapition 50 CCS	QCR05000203	
Delta Electronics			✓			Ultra Fast Charger	n.a.
			✓			DC Wallbox 25kW	n.a.
ebee Smart Technologies			✓			Chargespot "Berlin"	100010
			✓			Chargespot "Berlin"	100005
			✓			Chargespot "Berlin"	100020
			✓			Chargespot "Berlin"	100040
EBG compleo	✓					Advanced BM (Base Mounted)	n.a.
	✓					Advanced WM (Wall Mounted)	n.a.
	✓					Highline BM (Base Mounted)	n.a.
	✓					Cito BM 500	n.a.
eCHARGE Hardy Barth		•				cPH1 – 1T11	n.a.
		•				cPH1 – 1T22	n.a.
		•				cPH1 with Typ2 cable – 1T22	n.a.
		•				cPH1 – 2T22	n.a.
		•				cPH1 socket / cable – 2T22	n.a.
		•				cPH1 – 2T44	n.a.
		•				cPH1 socket / cable – 2T44	n.a.
		•				cPH1 cable / cable – 2T44	n.a.
		•				cPP1 – 2T22	n.a.
		•				cPP1 – 2T44	n.a.
		•				cPP1 – 4T44	n.a.
elumincity	✓					elumino charge wall mount / street lights City	n.a.
	✓					elumino charge point City	n.a.
	✓					elumino double charge point City	n.a.
EVTEC	✓					coffee&charge 3in1	10662
	✓					move&charge 3in1	10719
	✓					espresso&charge 4in1	10566
	✓					espresso&charge 6in1	10624
Garo	✓					LS4	n.a.
	✓					GLB-B-T137FC	n.a.
	✓					GLB-B-T237FC	n.a.
	✓					GLB-B-T274W0	n.a.
	✓					GLB-B-T222FC	n.a.
					GLB-B-T222W0	n.a.	

Manufacturer	Certified OCPP version 1.5	Compatible OCPP version 1.5	Certified OCPP version 1.6	Compatible OCPP version 1.6	Calibration law conformity	Product name	Item number
Hager			✓			XEV653C	XEV653C
			✓			Revolution E Spro100 1x22kW Typ2 with attached cable	DAB01
			✓			Revolution E Spro100 1x22kW Typ2 with socket	DAB01
			✓			Revolution E Spro100 1x43kW Typ2 with attached cable	DAB01
			✓			Revolution E Spro100 1x43kW Typ2 with socket	DAB01
Hummel Systemhaus			✓			Revolution E Spro200 2x22kW Typ2 with attached cable	DAB01
			✓			Revolution E Spro200 2x22kW Typ2 with socket	DAB01
			✓			Revolution E SproWallbox 1x22kW Typ2 with attached cable	DAB02
			✓			Revolution E SproWallbox 1x22kW Typ2 with socket	DAB02
			✓			Revolution E SproWallbox 1x43kW Typ2 with attached cable	DAB02
			✓			Revolution E SproWallbox 1x43kW Typ2 with socket	DAB02
			✓			Revolution E SproWallbox 1x43kW Typ2 with attached cable	DAB02
			✓			Revolution E SproWallbox 1x43kW Typ2 with socket	DAB02
		•	✓			Eve Mini 3,7kW T2 -socket Display RFID	904460004
		•	✓			Eve Mini 7,4kW T2 -socket Display RFID	904460014
		•	✓			Eve Mini 11kW T2 -socket Display RFID	904460024
		•	✓			Eve Mini 22kW T2 -socket Display RFID	904460034
		•	✓			Eve Mini 7,4kW T1-cable 5m	904460011A
		•	✓			Eve Mini 7,4kW T2-cable 5m	904460011B
		•	✓			Eve Mini 7,4kW T1-cable 8m	904460011C
		•	✓			Eve Mini 7,4kW T2-cable 8m	904460011D
		•	✓			Eve Mini 11kW T2-cable 5m	904460021B
		•	✓			Eve Mini 11kW T2-cable 8m	904460021D
		•	✓			Eve Mini 22kW T2-cable 5m	904460031B
		•	✓			Eve Mini 22kW T2-cable 8m	904460031D
		•	✓			Eve Mini 3,7kW T1-cable 5m RFID	904460002A
		•	✓			Eve Mini 3,7kW T2-cable 5m RFID	904460002B
		•	✓			Eve Mini 3,7kW T1-cable 8m RFID	904460002C
		•	✓			Eve Mini 3,7kW T2-cable 8m RFID	904460002D
ICU / Alfen		•	✓			Eve Mini 7,4kW T1-cable 5m RFID	904460012A
		•	✓			Eve Mini 7,4kW T2-cable 5m RFID	904460012B
		•	✓			Eve Mini 7,4kW T1-cable 8m RFID	904460012C
		•	✓			Eve Mini 7,4kW T2-cable 8m RFID	904460012D
		•	✓			Eve Mini 11kW T2-cable 5m RFID	904460022B
		•	✓			Eve Mini 11kW T2-cable 8m RFID	904460022D
		•	✓			Eve Mini 22kW T2-cable 5m RFID	904460032B
		•	✓			Eve Mini 22kW T2-cable 8m RFID	904460032D
		•	✓			Eve Double 2x 7,4kW T2 -sockets Display RFID 1 supply cable (7,4kW)	904461011-0004
		•	✓			Eve Double 2x 7,4kW T2 -sockets Display RFID 2 supply cable (14,8kW)	904461012-0004
		•	✓			Eve Double 2x 22kW T2 -sockets Display RFID 1 supply cable (22kW)	904461001-0004
		•	✓			Eve Double 2x 22kW T2 -sockets Display RFID 2 supply cable (44kW)	904461002-0004
		•	✓			Eve Double PG-line 2x 22kW T2 -sockets Display RFID 1 supply cable (44kW)	904462001
			✓		✓	Eve Double Pro-line DE 1VK	904461101
			✓		✓	Eve Double Pro-line DE 2VK	904461102
			✓		✓	Eve Double PG-line DE	904462001
				•		KEYWATT 24 Wallbox Multi / WBG3 X 24kW 500/65 STD 2 3PN	WBG3 X_TRI 3PN CHARGER
				•		KEYWATT 24 Wallbox Multi / WBG3 X 24kW 500/65 STD 2 3P	WBG3 X_TRI 3P CHARGER
				•		KEYWATT 24 Wallbox Bi / WBG3 B 24KW 500/65 STD 2 3PN	WBG3 B_TRI 3PN CHARGER
				•		KEYWATT 24 Wallbox Bi / WBG3 B 24KW 500/65 STD 2 3P	WBG3 B_TRI 3P CHARGER
IES Synergy				•		KEYWATT 24 Wallbox Mono CHAEMO / WBG3 24KW 530/65 STD 3 3P+N	WBG3 3 3PN CHARGER
				•		KEYWATT 24 Wallbox Mono COMBO 2 / WBG3 24KW 530/65 STD 2 3P+N	WBG3 3 3PN CHARGER
				•		KEYWATT 24 Wallbox Mono CHAEMO / WBG3 24KW 530/65 STD 3 3P	WBG3 3 3P CHARGER
				•		KEYWATT 24 Wallbox Mono COMBO 2 / WBG3 24KW 530/65 STD 2 3P	WBG3 3 3P CHARGER
		•				Keywatt DC Wallbox 24kW	n.a.

Manufacturer	Certified OCPP version 1.5	Compatible OCPP version 1.5	Certified OCPP version 1.6	Compatible OCPP version 1.6	Calibration law conformity	Product name	Item number
KEBA			✓		✓	c-series EN Type2 Socket 22kW	97908
			✓		✓	c-series EN Type2 Socket 22kW-MID	104422
			✓		✓	c-series EN Type2 Socket 22kW-RFID	97912
			✓		✓	c-series EN Type2 Socket 22kW-RFID-MID	102637
			✓		✓	c-series EN Type2 Socket+Shutter 22kW	98087
			✓		✓	c-series EN Type2 Socket+Shutter 22kW-RFID	98088
			✓		✓	c-series EN Type2-4m Cable 11kW	97915
			✓		✓	c-series EN Type2-4m Cable 11kW-MID	105146
			✓		✓	c-series EN Type2-4m Cable 22kW	97919
			✓		✓	c-series EN Type2-4m Cable 22kW-MID	104423
			✓		✓	c-series EN Type2-4m Cable 22kW-RFID	97921
			✓		✓	c-series EN Type2-4m Cable 22kW-RFID-MID	105144
			✓		✓	c-series EN Type2-6m Cable 22kW	97924
			✓		✓	c-series EN Type2-6m Cable 22kW-MID	105143
			✓		✓	c-series EN Type2-6m Cable 22kW-RFID	97925
			✓		✓	c-series EN Type2-6m Cable 22kW-RFID-MID	105145
			✓		✓	c-series EN Type1-4m 4,6kW	97926
			✓		✓	c-series EN Type1-4m 4,6kW-RFID	97929
			✓		✓	x-series EN Type2 Socket 22kW	98101
			✓		✓	x-series EN Type2 Socket 22kW-MID	105150
			✓		✓	x-series EN Type2 Socket 22kW-RFID	98102
			✓		✓	x-series EN Type2 Socket 22kW-RFID-MID	102636
			✓		✓	x-series EN Type2 Socket 22kW-UMTS3G	102073
			✓		✓	x-series EN Type2 Socket 22kW-UMTS3G-MID	105643
			✓		✓	x-series EN Type2 Socket 22kW-UMTS3G-RFID	102074
			✓		✓	x-series EN Type2 Socket 22kW-UMTS3G-RFID-MID	105641
			✓		✓	x-series EN Type2 Socket+Shutter 22kW	105629
			✓		✓	x-series EN Type2 Socket+Shutter 22kW-RFID	104327
			✓		✓	x-series EN Type2 Socket+Shutter 22kW-UMTS3G	105650
			✓		✓	x-series EN Type2 Socket+Shutter 22kW-UMTS3G-RFID	105651
			✓		✓	x-series EN Type2-4m Cable 11kW	98103
			✓		✓	x-series EN Type2-4m Cable 11kW-UMTS3G	102077
			✓		✓	x-series EN Type2-4m Cable 22kW	98104
			✓		✓	x-series EN Type2-4m Cable 22kW-MID	105153
			✓		✓	x-series EN Type2-4m Cable 22kW-RFID	98105
			✓		✓	x-series EN Type2-4m Cable 22kW-RFID-MID	105152
			✓		✓	x-series EN Type2-4m Cable 22kW-UMTS3G	102079
			✓		✓	x-series EN Type2-4m Cable 22kW-UMTS3G-RFID	102081
			✓		✓	x-series EN Type2-4m Cable 22kW-UMTS3G-RFID-MID	105642
			✓		✓	x-series EN Type2-6m Cable 22kW	98106
			✓		✓	x-series EN Type2-6m Cable 22kW-RFID	98107
			✓		✓	x-series EN Type2-6m Cable 22kW-RFID-MID	105155
			✓		✓	x-series EN Type2-6m Cable 22kW-UMTS3G	102082
			✓		✓	x-series EN Type2-6m Cable 22kW-UMTS3G-MID	105645
			✓		✓	x-series EN Type2-6m Cable 22kW-UMTS3G-RFID	102083
			✓		✓	x-series EN Type2-6m Cable 22kW-UMTS3G-RFID-MID	105644
			✓		✓	x-series EN Type1-4m 4,6kW	98108
			✓		✓	x-series EN Type1-4m 4,6kW-RFID	98109
			✓		✓	x-series EN Type1-4m 4,6kW-UMTS3G	102084
			✓		✓	x-series EN Type1-4m 4,6kW-UMTS3G-RFID	102086
			✓		✓	KC-P30-ES240022-L00	108.337
			✓		✓	KC-P30-ES240022-L0R	108.336
			✓		✓	KC-P30-EC240122-L00	108.694
			✓		✓	KC-P30-EC240122-L0R	108.695
			✓		✓	KC-P30-EC240422-L00	108.696
			✓		✓	KC-P30-EC240422-L0R	108.340
			✓		✓	KC-P30-ES240082-L00	108.690
			✓		✓	KC-P30-ES240082-L0R	108.335
			✓		✓	KC-P30-ES240062-L0R	108.334
			✓		✓	KC-P30-EC2401B2-L00	108.691
		✓		✓	KC-P30-EC2401B2-L0R	108.692	
		✓		✓	KC-P30-EC2401G2-L0R	108.693	
		✓		✓	KC-P30-EC2404B2-L00	108.697	
		✓		✓	KC-P30-EC2404B2-L0R	108.339	
		✓		✓	KC-P30-EC2404G2-L0R	108.338	
Kostad			•		•	CPC50kW	10501
			•		•	CPC50kW	10502
			•		•	CPC50kW	10503
			•		•	CPC50kW	10504
			•		•	CPC50kW	10505
			•		•	CPC50kW	10506
			•		•	CPC50kW	10507
			•		•	CPC50kW	10509
			•		•	CPC150kW	11201
			•		•	CPC150kW	11202
			•		•	CPC150kW	11203
			•		•	CPC150kW	11204
			•		•	CPC150kW	11205
			•		•	CPC150kW	11206
		•		•	CPC150kW	11207	
		•		•	CPC150kW	11208	
		•		•	CPC150kW	11209	
		•		•	CPC150kW	11210	
		•		•	CPC150kW	11211	
		•		•	CPC150kW	11212	
		•		•	CPC150kW	11213	
		•		•	CPC150kW	11214	
Kreisel			✓		✓	Smart Charger	K5C222S
			✓		✓	Smart Charger	K5C222C
			✓		✓	Wallbox Pro 1x22 kW Socket	KWB122S
			✓		✓	Wallbox Pro 1x22 kW Cable	KWB222C
			✓		✓	Wallbox Pro 2x22 kW Socket	KWB122S
		✓		✓	Wallbox Pro 2x22 kW Cable	KWB222C	

Manufacturer	Certified OCPP version 1.5	Compatible OCPP version 1.5	Certified OCPP version 1.6	Compatible OCPP version 1.6	Calibration law conformity	Product name	Item number	
Mennekes		•				Chaging Pole Smart 22	1319610	
		•				Charging pole Smart S 22	1319611	
		•				Charging pole Smart N 22	316510	
		•				Charging pole SN 22	316511	
		•				charger Smart T 22 EHZ	316610	
		•				charger Smart T 22 3P Meter 80A SLS	316614	
		•				charger Smart T 223P Meter 50 A SLS	316615	
		•				eMobility Gateway	310551	
		•				eMobility Gateway	310551	
	PC Electric	✓					Charger LS4 2x3,7kW AC-1p 230V/2x16A 2xTyp2 F(A) + kWh + LAN + RFID	352879
✓						Charger LS4 2x3,7kW AC-1p 230V/2x16A 2xTyp2 F(A) + kWh + 3G + RFID	352881	
✓						Charger LS4 2x7,4kW AC-1p 230V/2x32A 2xTyp2 F(A) + kWh + LAN + RFID	352880	
✓						Charger LS4 2x7,4kW AC-1p 230V/2x32A 2xTyp2 F(A) + kWh + 3G + RFID	352882	
✓						Charger LS4 2x11kW AC-3p 400V/2x16A 2xTyp2 F(A) + kWh + LAN + RFID	352828	
✓						Charger LS4 2x11kW AC-3p 400V/2x16A 2xTyp2 F(A) + kWh + 3G + RFID	352829	
✓						Charger LS4 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A) + kWh + LAN + RFID	352831	
✓						Charger LS4 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A) + kWh + 3G + RFID	353054	
✓						Charger LS4 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A+DC) + kWh + LAN + RFID	353053	
✓						Charger LS4 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A+DC) + kWh + 3G + RFID	353054	
✓						Charger LS4 Compact 2x11kW AC-3p 400V/2x16A 2xTyp2 F(A+DC) + kWh + LAN + RFID	353062	
✓						Charger LS4 Compact 2x11kW AC-3p 400V/2x16A 2xTyp2 F(A+DC) + kWh + 3G + RFID	353066	
✓						Charger LS4 Compact 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A+DC) + kWh + LAN + RFID	353063	
✓						Charger LS4 Compact 2x22kW AC-3p 400V/2x32A 2xTyp2 F(A+DC) + kWh + 3G + RFID	353067	
✓						Wallbox PCE GLB+DC Typ2FC22kW LAN Z RFID	353456P	
✓						Wallbox PCE GLB+DC Typ2DQ22kW LAN Z RFID	353457P	
✓						Wallbox PCE GLB+DC Typ2FC22kW 4G Z RFID	353462P	
✓						Wallbox PCE GLB+DC Typ2DQ22kW 4G Z RFID	353463P	
Phihong Technology				✓			EAA43E2EF8P1-RW	n.a.
				✓			EAA43E3EF8P1-RW	n.a.
			✓			EAB73E3EF8P1-RW	n.a.	
Scame Parre S.p.A.	✓				Z04_CA42B-001ME	n.a.		
Schneider Electric	✓					EVIink Wallbox G4 Smart 7,4/22kW-T2 Key	EVBI22P2KI	
	✓					EVIink Wallbox G4 Smart 7,4/22kW-T2 RFID	EVBI22P2RI	
	✓					EVIink Wallbox G4 Smart 7,4/22kW-T2 2,3kW-TE Key	EVBI22P4EKI	
	✓					EVIink Wallbox G4 Smart 7,4/22kW-T2 2,3kW-TE RFID	EVBI22P4ERI	
	✓					EVIink Wallbox G4 Smart 7,4kW T1-Cable Key	EVBI22P4KI	
	✓					EVIink Wallbox G4 Smart 7,4kW T1-Cable RFID	EVBI22P4RI	
	✓					EVIink Wallbox G4 Smart 7,4kW T2-Cable Key	EVBI22P4KI	
	✓					EVIink Wallbox G4 Smart 7,4kW T2-Cable RFID	EVBI22P4RI	
	✓					EVIink Wallbox G4 Smart 22kW T2-Cable Key	EVBI22P2KI	
	✓					EVIink Wallbox G4 Smart 22kW T2-Cable RFID	EVBI22P2RI	
	✓					EVIink parking spot 2 wall 2x22kW-T2	EVW2S22P2	
	✓					EVIink parking spot 2 wall 2x22kW-T2 RFID	EVW2S22P2R	
	✓					EVIink parking spot 2 wall 22kW-T2 2,3kW-TF	EVW2S22P2F	
	✓					EVIink parking spot 2 wall 22kW-T2 2,3kW-TF RFID	EVW2S22P2FR	
	✓					EVIink parking spot 2 ground 2x22kW-T2	EVF2S22P2	
	✓					EVIink parking spot 2 ground 2x22kW-T2 RFID	EVF2S22P2R	
	✓					EVIink parking spot 2 ground 22kW-T2 2,3kW-TF	EVF2S22P2F	
	✓					EVIink parking spot 2 ground 22kW-T2 2,3kW-TF RFID	EVF2S22P2FR	
	✓					EVIink City TE 2x22kW-T2 2x3kW-TE RFID	EVCI22P4ERFI	
	✓					EVIink City TE 2x22kW-T2 2x3kW-TE RFID + vehicle identification	EVCI22P4EERFID	
	✓					EVIink City TE 2x22kW-T2 2x3kW-TE RFID + modem	EVCI22P4EERFMD	
	✓					EVIink City TE 2x22kW-T2 2x3kW-TE RFID + vehicle identification + modem	EVCI22P4EERFMD	
	✓					Smart Wallbox	EVBI22P4KI	
	✓					Smart Wallbox	EVBI22P4RI	
	✓					Parking	EVW2S7P02R	
	✓					Parking	EVW2S7P04	
	✓					Parking	EVW2S7P04R	
	✓					Parking	EVW2S7P22	
	✓					Parking	EVW2S7P22R	
	✓					Parking	EVW2S7P44	
	✓					Parking	EVW2S7P44R	
	✓					Parking	EVW2S22P02	
	✓					Parking	EVW2S22P02R	
	✓					Parking	EVW2S22P04	
	✓					Parking	EVW2S22P04R	
✓					Parking	EVW2S22P44		
✓					Parking	EVW2S22P44R		
✓					Parking	EVF2S7P02		
✓					Parking	EVF2S7P02R		
✓					Parking	EVF2S7P04		
✓					Parking	EVF2S7P04R		
✓					Parking	EVF2S7P22		
✓					Parking	EVF2S7P22R		
✓					Parking	EVF2S7P44		
✓					Parking	EVF2S7P44R		
✓					Parking	EVF2S22P02		
✓					Parking	EVF2S22P02R		
✓					Parking	EVF2S22P04		
✓					Parking	EVF2S22P04R		
✓					Parking	EVF2S22P44		
✓					Parking	EVF2S22P44R		
Schrack Technik		•				i-CHARGE Mini Online 11kW	EMPU8M130	
		•				i-CHARGE Mini Online 22kW	EMPU8M160	
		•				i-CHARGE Public 200 Online 11kW Schuko	EMPU80230	
		•				i-CHARGE Public 200 Online 22kW Schuko	EMPU80260	
		•				i-CHARGE Public 200 Online 2x11kW	EMPU80270	
		•				i-CHARGE Public 400 Online 2x22kW	EMPU81290	
		•				i-CHARGE Public 400 Online 2x11kW 2xSchuko	EMPU81490	
		•				i-CHARGE Public 400 Online 2x22kW 2xSchuko	EMPU81440	
		•				i-CHARGE Public 2 Online 22kW Schuko	EMPU82260	
		•				i-CHARGE Public 2 Online 2x11kW	EMPU82270	
		•				i-CHARGE Public 2 Online 2x22kW	EMPU82290	
		•				i-CHARGE Public 2 Online 22kW 11kW 2xSchuko	EMPU82490	
		•				i-CHARGE Public 2 Online 2x22kW 2xSchuko	EMPU82440	

Manufacturer	Certified OCPP version 1.5	Compatible OCPP version 1.5	Certified OCPP version 1.6	Compatible OCPP version 1.6	Calibration law conformity	Product name	Item number
SMIGHT (EnBW)		•	✓			PowC00-ER	59812265
		•	✓			PowC00-ER	58923265
		•	✓			Base06	BXX04201806
		•	✓			Base45	BXX04201845
SWARCO		•				eVolt Public 7	n.a.
		•				eVolt Public 7/HAK	n.a.
		•				eVolt Public 12	n.a.
		•				eVolt Public 46	n.a.
Tritium		•				Veefil-UT 50kW DC Fast Charger	n.a.
		•				Veefil 50kW DC Fast Charger	n.a.
		•				Veefil-WP 12kW DC Charger	n.a.
TWM Traffic Control Systems			✓		TWM-EVC02	TWM-01	
Vestel			✓			EVC02-AC22GR	n.a.
			✓			EVC02-AC11GR	n.a.
			✓			EVC02-AC7GR	n.a.
			✓			EVC02-AC3GR	n.a.
			✓			EVC02-AC22GR-T2P	n.a.
			✓			EVC02-AC11GR-T2P	n.a.
			✓			EVC02-AC7GR-T2P	n.a.
			✓			EVC02-AC3GR-T2P	n.a.
			✓			EVC02-AC22UR	n.a.
			✓			EVC02-AC11UR	n.a.
			✓			EVC02-AC7UR	n.a.
			✓			EVC02-AC3UR	n.a.
			✓			EVC02-AC22UR-6	n.a.
		✓			EVC02-AC11UR-6	n.a.	
		✓			EVC02-AC7UR-6	n.a.	
		✓			EVC02-AC3UR-6	n.a.	
walbe			✓			walbe Pro	4260449093544
Walther-Werke		•				E-Station ECOLECTRA 600 PRO	ESTG0AM520B0
		•				E-Station ECOLECTRA 600 PRO	ESUG0A5520B0
		•				E-Station EVOLUTION 350 PRO	E2TG01M520B0
		•				E-Station EVOLUTION 350 PRO	E2UG01M520CB
Webasto			✓			AC Live 11KW	5110395A
			✓			AC Live 22KW	5110394A
Wirelane	✓					Light & Charge Pole/Wall mounted	CH-10337A
	✓					Light & Charge Pole/Wall mounted	CH-10311A
	✓					Light & Charge Pole/Wall mounted	CH-10322A
	✓					Light & Charge Single Pedestal	CH-10337B
	✓					Light & Charge Single Pedestal	CH-10311B
	✓					Light & Charge Single Pedestal	CH-10322B
	✓					Light & Charge Double Pedestal	CH-10337C
✓					Light & Charge Double Pedestal	CH-10311C	
✓					Light & Charge Double Pedestal	CH-10322C	
XCharge Europe GmbH			✓			C6EU1 DC Charger	1