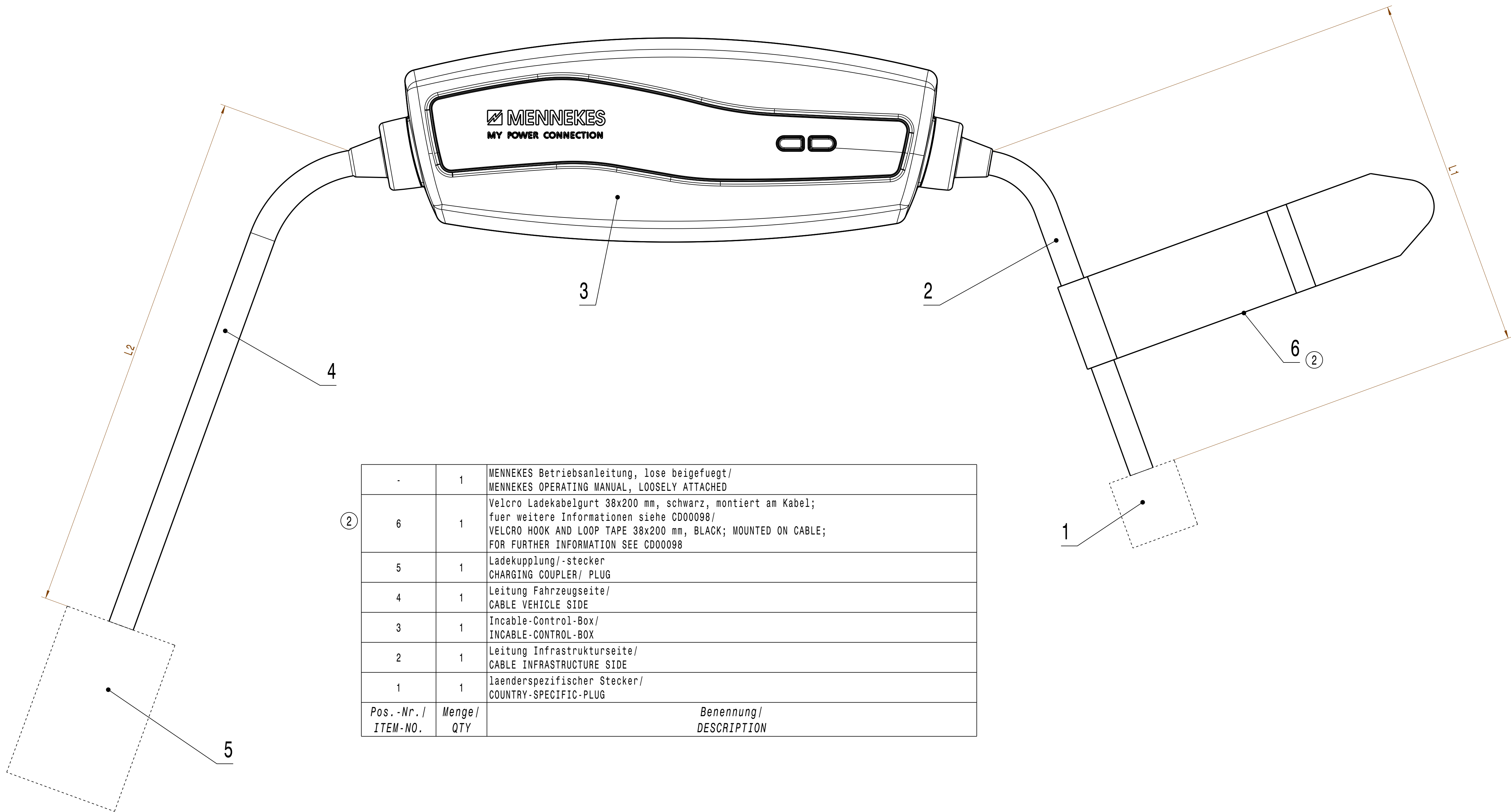


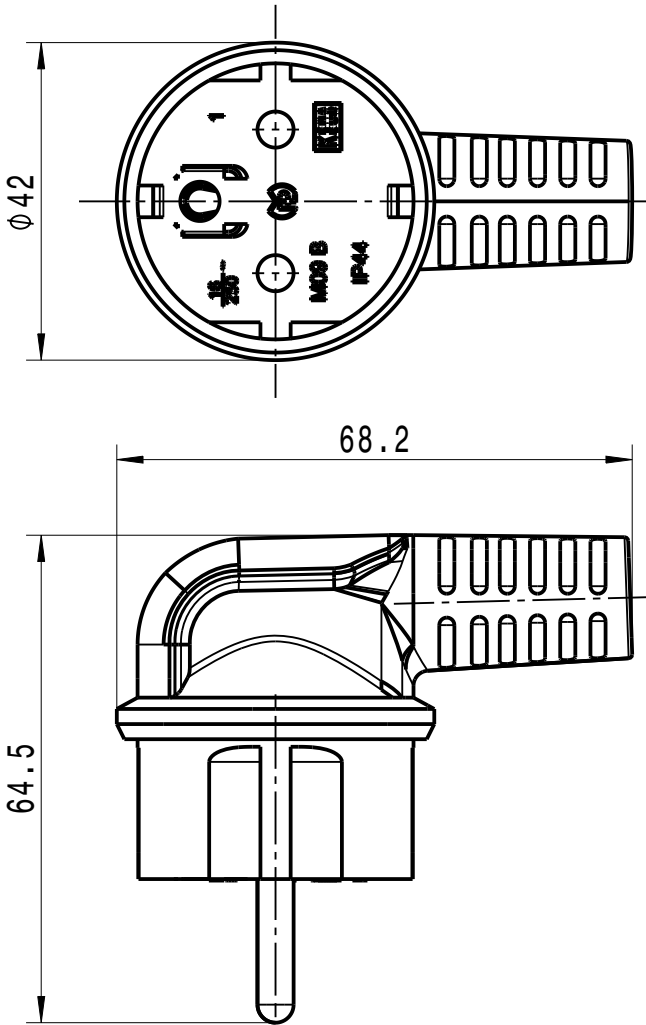
	2	3	4	Pos. 1/ ITEM 1	6	Pos. 2/ ITEM 2	8	9	10	Pos. 3/ ITEM 3	12	13	Pos. 4/ ITEM 4	16	Pos. 5/ ITEM 5	18	Pos. 6/ ITEM 6	Laenge [mm] LENGTH [mm]	21	22	23	24
	Mennekes-BG-Nr. / MENNEKES-ASM-NO.	Benennung/ DESCRIPTION	laenderspez. Stecker/ COUNTRY-SPECIFIC PLUG	Kabelaufbau/ CABLE DESIGN	Kabelfarbe/ CABLE COLOR	Kabeltyp und -zulassung/ CACBLE TYPE AND CERTIFICATION	IC-CPD allgemein/ IC-CPD GENERAL	Farbe 1/ COLOR 1	Farbe 2/ COLOR 2	Kabelaufbau/ CABLE DESIGN	Kabelfarbe/ CABLE COLOR	Kabeltyp und -zulassung/ CABLE TYPE AND CERTIFICATION	Fahrzeugkonnektor/ VEHICLE CONNECTOR	UKCA Kennzeichnung/ UKCA MARKING	Ladekabelgurt / HOOK AND LOOP TAPE	L1	L2	Nutzlaenge [mm] OVERALL LENGTH [mm]	Gewicht [g] WEIGHT [g]			
	35201100061	Ladekabel Mode 2 13A CEE 7/7/ CHARGING CABLE MODE 2 13A CEE 7/7	Variante 1A/ OPTION 1A	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 13A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B			1500±50	1960±175	4000±175	-1675			
	35203100062	Ladekabel Mode 2 16A CEE 16/3/ CHARGING CABLE MODE 2 16A CEE 16/3	Variante 1E/ OPTION 1E	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 16A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B	X		300±10	3160±175	4000±175	-1970			
	35201100063	Ladekabel Mode 2 13A CEE 7/7/ CHARGING CABLE MODE 2 13A CEE 7/7	Variante 1A/ OPTION 1A	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 13A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B			300±10	3160±175	4000±175	-2325			
	35204100064	Ladekabel Mode 2 10A BS 1363/EV/ CHARGING CABLE MODE 2 10A BS 1363/EV	Variante 1B/ OPTION 1B	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 10A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B	X		300±10	3160±175	4000±175	-1760			
	35201100065	Ladekabel Mode 2 13A CEE 7/7/ CHARGING CABLE MODE 2 13A CEE 7/7	Variante 1A/ OPTION 1A	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 13A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B			1500±50	5960±175	8000±175	-2335			
	35201100066	Ladekabel Mode 2 13A CEE 7/7/ CHARGING CABLE MODE 2 13A CEE 7/7	Variante 1A/ OPTION 1A	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 13A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B			300±10	7160±175	8000±175	-2335			
	35204100067	Ladekabel Mode 2 10A BS 1363/EV/ CHARGING CABLE MODE 2 10A BS 1363/EV	Variante 1B/ OPTION 1B	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 10A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B	X		300±10	7160±175	8000±175	-2235			
	35203100068	Ladekabel Mode 2 16A CEE 16/3/ CHARGING CABLE MODE 2 16A CEE 16/3	Variante 1E/ OPTION 1E	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 16A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B	X		300±10	7160±175	8000±175	-2365			
	35101100069	Ladekabel Mode 2 13A CEE 7/7/ CHARGING CABLE MODE 2 13A CEE 7/7	Variante 1A/ OPTION 1A	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 13A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5A/ OPTION 5A			1500±50	5960±175	8000±175	-2270			
	35101100070	Ladekabel Mode 2 13A CEE 7/7/ CHARGING CABLE MODE 2 13A CEE 7/7	Variante 1A/ OPTION 1A	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 13A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5A/ OPTION 5A			300±10	7160±175	8000±175	-2260			
	35104100071	Ladekabel Mode 2 10A BS 1363/EV/ CHARGING CABLE MODE 2 10A BS 1363/EV	Variante 1B/ OPTION 1B	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 10A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5A/ OPTION 5A	X		300±10	7160±175	8000±175	-2265			
	35103100072	Ladekabel Mode 2 16A CEE 16/3/ CHARGING CABLE MODE 2 16A CEE 16/3	Variante 1E/ OPTION 1E	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 16A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5A/ OPTION 5A	X		300±10	7160±175	8000±175	-2470			
	35305220057	Ladekabel Mode 2 8A GB 1002/ CHARGING CABLE MODE 2 8A GB 1002	Variante 1C/ OPTION 1C	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC 1202 CQC 1103-1104	200-250V- 50-60Hz, 8A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC 1174 CQC 1103-1105	Variante 5C/ OPTION 5C			300±10	3160±175	4000±175	-1740			
	35305220058	Ladekabel Mode 2 8A GB 1002/ CHARGING CABLE MODE 2 8A GB 1002	Variante 1C/ OPTION 1C	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC 1202 CQC 1103-1104	200-250V- 50-60Hz, 8A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC 1174 CQC 1103-1105	Variante 5C/ OPTION 5C			300±10	7160±175	8000±175	-2335			
	35108230073	Ladekabel Mode 2 12A NEMA 5-15/ CHARGING CABLE MODE 2 12A NEMA 5-15	Variante 1D/ OPTION 1D	3x14AWG+2x18AWG	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC 1200 UL 62 - EVJE	200-250V- 50-60Hz, 12A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x14AWG+1x18AWG	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC 1055 UL62 - EVJE	Variante 5A/ OPTION 5A			300±10	6660±175	7500±175	-2305			
①	35206100074	Ladekabel Mode 2 8A SEV 1011/ CHARGING CABLE MODE 2 8A SEV 1011	Variante 1G/ OPTION 1G	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 8A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B			1500±50	1960±175	4000±175	-1660			
	35202100075	Ladekabel Mode 2 10A CEE 7/7 gerade/ CHARGING CABLE MODE 2 10A CEE 7/7 STRAIGHT	Variante 1F/ OPTION 1F	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 10A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B			1500±50	5960±175	8000±175	-2250			
	35102100076	Ladekabel Mode 2 10A CEE 7/7 gerade/ CHARGING CABLE MODE 2 10A CEE 7/7 STRAIGHT	Variante 1F/ OPTION 1F	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 10A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5A/ OPTION 5A			1500±50	5960±175	8000±175	-2215			
②	35206100110	Ladekabel Mode 2 8A SEV 1011/ CHARGING CABLE MODE 2 8A SEV 1011	Variante 1G/ OPTION 1G	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 8A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B		x	1500±50	5960±175	8000±175	-2230			
③	35209100111	Ladekabel Mode 2 6A DS 60884-2-D1/ CHARGING CABLE MODE 2 6A DS 60884-2-D1	Variante 1H/ OPTION 1H	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 6A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B			1500±50	5960±175	8000±175	tdb			
③	35201100112	Ladekabel Mode 2 8A CEE 7/7/ CHARGING CABLE MODE 2 8A CEE 7/7	Variante 1A/ OPTION 1A	3x2.5+2x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	200-250V- 50-60Hz, 8A	schwarz, aehnl. RAL 9005/ BLACK, SIMILAR RAL 9005	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	3x2.5+1x0.5mm²	himmelblau aehnl. RAL 5015/ SKY BLUE SIMILAR RAL 5015	EVC H07B25-F DIN EN 50620	Variante 5B/ OPTION 5B			1500±50	5960±175	8000±175	tdb			
④														⑤								



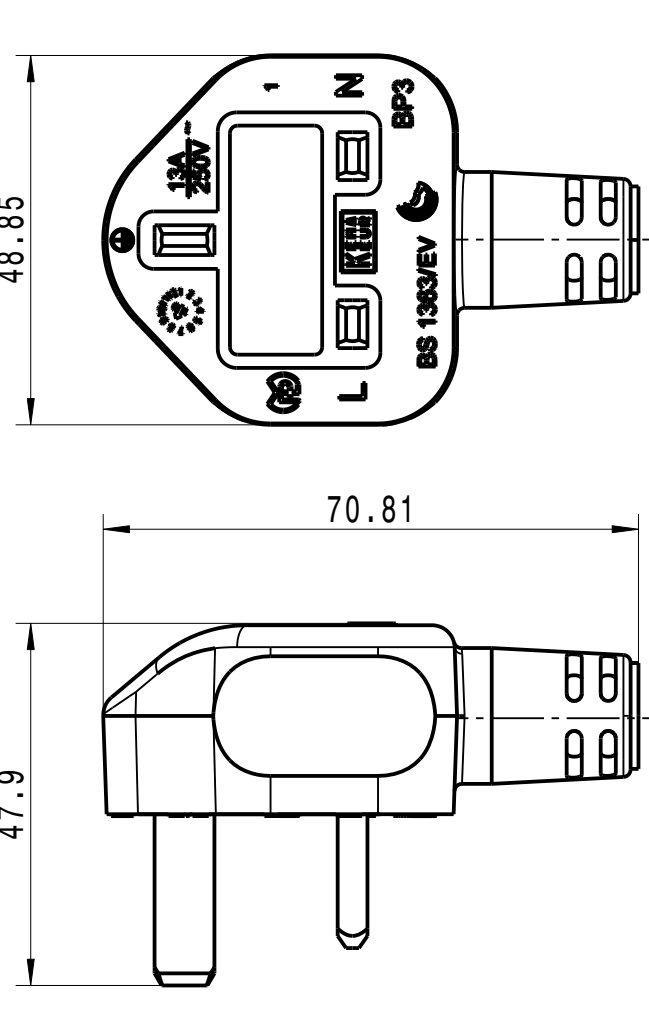
-	1	MENNEKES Betriebsanleitung, lose beigelegt/ MENNEKES OPERATING MANUAL, LOOSELY ATTACHED
② 6	1	Velcro Ladekabelgurt 38x200 mm, schwarz, montiert am Kabel; VELCRO HOOK AND LOOP TAPE 38x200 mm, BLACK; MOUNTED ON CABLE; FOR FURTHER INFORMATION SEE C000098
5	1	Ladekupplung/-stecker CHARGING COUPLER/ PLUG
4	1	Leitung Fahrzeugseite/ CABLE VEHICLE SIDE
3	1	Incable-Control-Box/ INCABLE-CONTROL-BOX
2	1	Leitung Infrastrukturseite/ CABLE INFRASTRUCTURE SIDE
1	1	laenderspezifischer Stecker/ COUNTRY-SPECIFIC-PLUG
Pos.-Nr. / ITEM-NO.	Menge/ QTY	Benennung/ DESCRIPTION

6	-	30.11.2021	UKCA Kennzeichnung hinzugefügt / UKCA MARKING ADDED	Lazzaro	Wagner
4	NEST 20-136 NEST 20-144	02.12.2020	- Neue Variante BS1363 + KIA-4 CEE 7/7/ - NEW VARIANT BS1363 + KIA-4 CEE7/7; - Neue Artikelnummern für Varianten mit 50kA PCB/ - NEW PART NUMBERS FOR VARIANTS WITH 50kA PCB - Artikel 35201100106 hinzu / CHARGING CABLE ADDED - Artikel 35201100107 hinzu / CHARGING CABLE ADDED - Balzer-Lösungen nach DIN EN 50620 / BALZER CABLE ACCORDING TO DIN EN 50620 - Vorderseitefarbe auf schwarz (ähnlich RAL 9005) geändert / FRONT PARTS CHANGED TO BLACK (SIEHE RAL 9005) - Kennzeichnung nach DIN EN 17186 hinzu / MARKING ACCORDING TO DIN EN 17186	Lazzaro	Wagner
3	NEST 16-042 NEST 20-134 NEST 20-125	22.07.2020	- Artikel 35201100106 hinzu / CHARGING CABLE ADDED - Artikel 35201100107 hinzu / CHARGING CABLE ADDED - Balzer-Lösungen nach DIN EN 50620 / BALZER CABLE ACCORDING TO DIN EN 50620 - Vorderseitefarbe auf schwarz (ähnlich RAL 9005) geändert / FRONT PARTS CHANGED TO BLACK (SIEHE RAL 9005) - Kennzeichnung nach DIN EN 17186 hinzu / MARKING ACCORDING TO DIN EN 17186	Wagner	Wiese
2	NEST18-95	03.02.2020	Aufdruck geändert (neu: My Power Connection); neue Ladekabelvariante und Ladekabelgurt hinzu	Wagner	Wiese
1	-	20.06.2018	neue Ladekabelvariante hinzu/NEW CHARGING CABLE ADDED	Wagner	Wiese
0	-	02.03.2018	Neuerstellung/FIRST DISTRIBUTION	Wagner	Wiese
Index	Änd.-Nr. REV.-NO.	Datum DATE	Änderungsbeschreibung REVISION TEXT	gezeichnet DRAWN	geprüft CHECKED
MENNEKES Stecker GmbH & Co. KG D-57389 Kirchhundern			Datum / DATE 11.01.2017 Name / NAME T. Viereck A. Wagner	Gezeichnet / DRAWN T. Viereck A. Wagner	Geprüft / CHECKED T. Viereck A. Wagner
Referenz / MATERIAL ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
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Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.2/ MENNEKES MODE 2 CHARGING CABLE GEN.2	
Anmerkungen / NOTES ---			ISO 2768-CL	Mennekes Mode 2 Ladekabel Gen.	

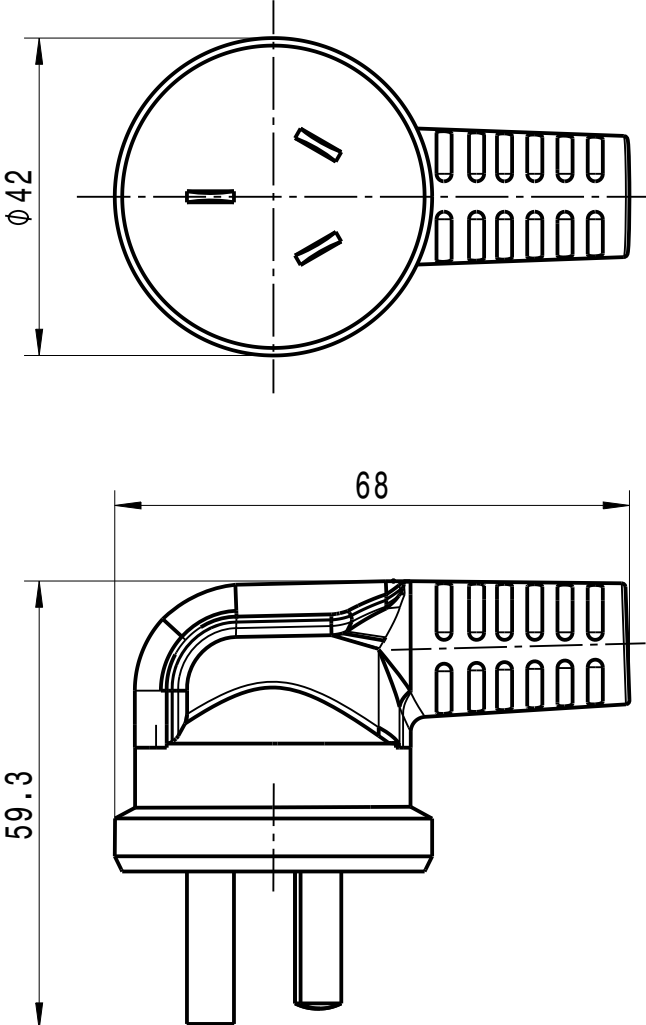
Pos.-Nr.1 Variante 1A/
ITEM-NO.1 OPTION 1A
deutscher Stecker abgewinkelt/
GERMAN PLUG ANGLED
CEE 7/7, VDE 0620-2-1
(deutscher Standard/GERMAN STANDARD)
Farbe:schwarz/
COLOR:BLACK



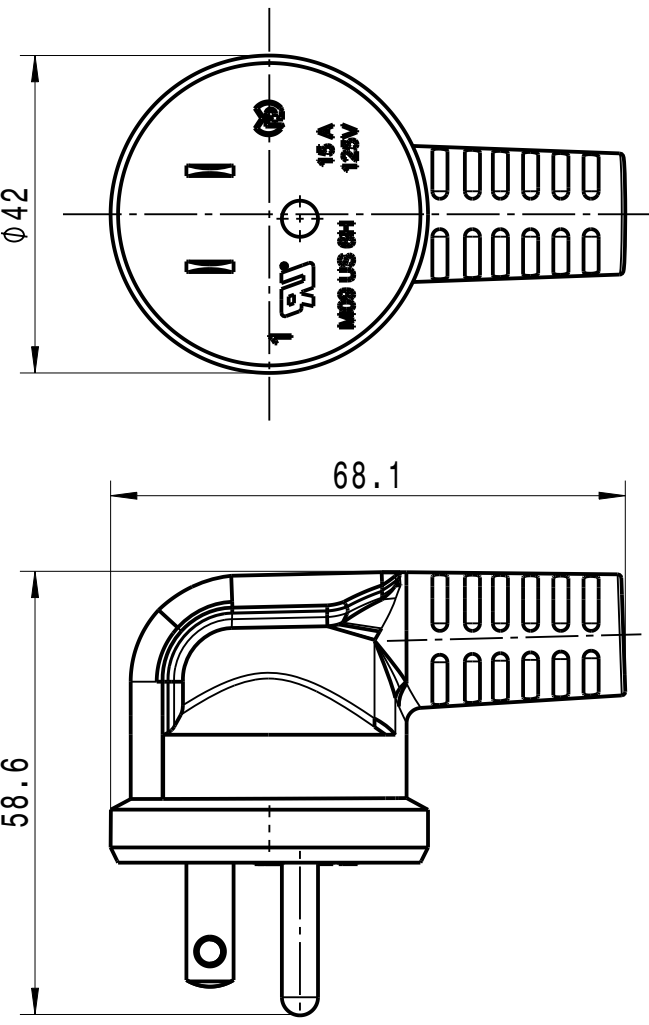
Pos.-Nr.1 Variante 1B/
ITEM-NO.1 OPTION 1B
britischer Stecker abgewinkelt/
BRITISH PLUG ANGLED
BS 1363/EV
(UK Standard/UK STANDARD)
Farbe:schwarz/
COLOR:BLACK



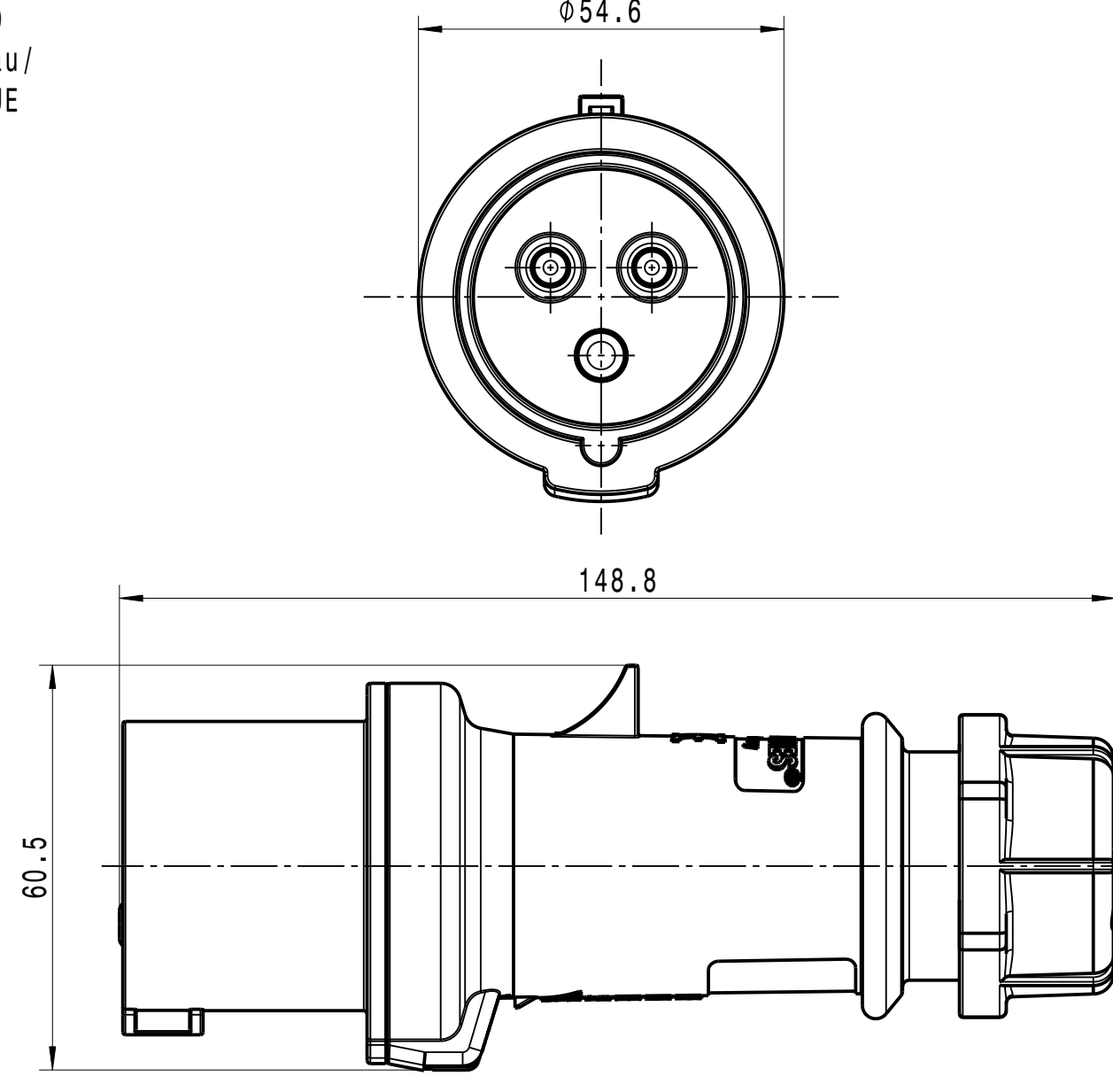
Pos.-Nr.1 Variante 1C/
ITEM-NO.1 OPTION 1C
chinesischer Stecker abgewinkelt/
CHINESE PLUG ANGLED
GB 1002
(chinesischer Standard/CHINESE STANDARD)
Farbe:schwarz/
COLOR:BLACK



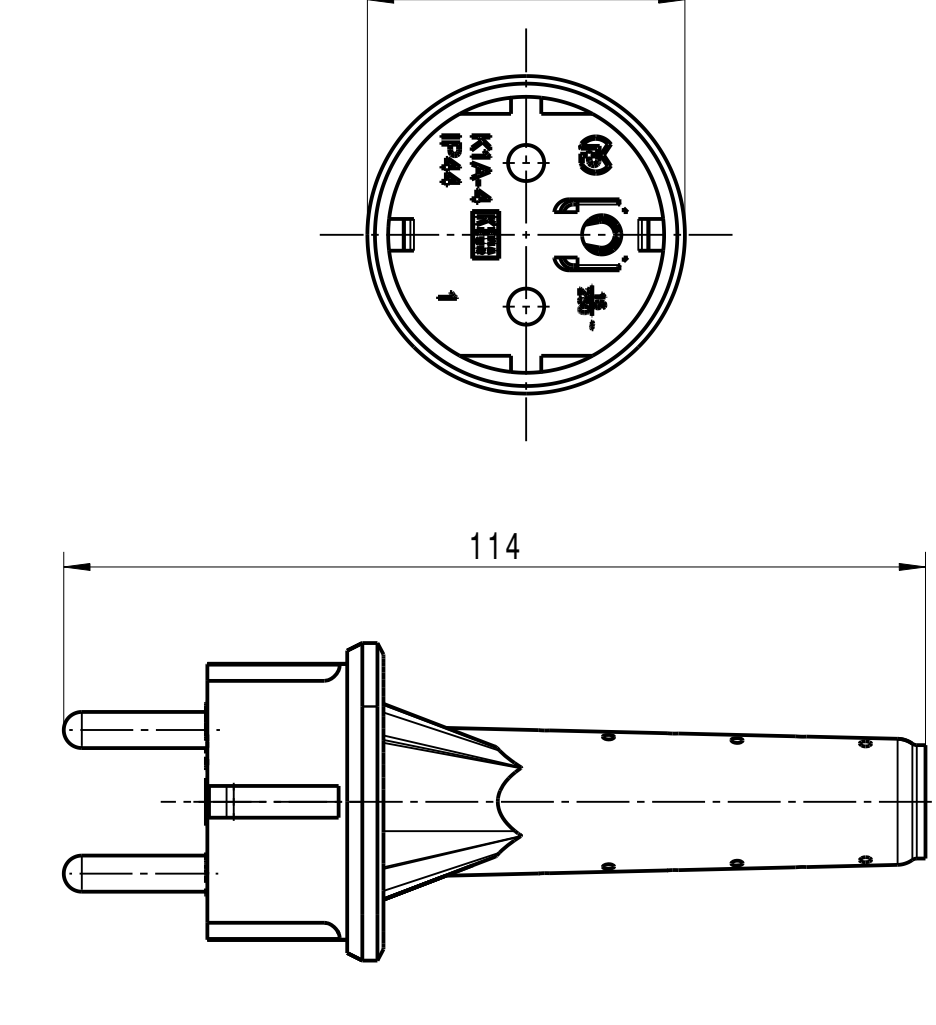
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ITEM-NO.1 OPTION 1D
amerikanischer Stecker abgewinkelt/
AMERICAN PLUG ANGLED
NEMA 5-15 (AWG)
(amerikanischer Standard/AMERICAN STANDARD)
Farbe:schwarz/
COLOR:BLACK



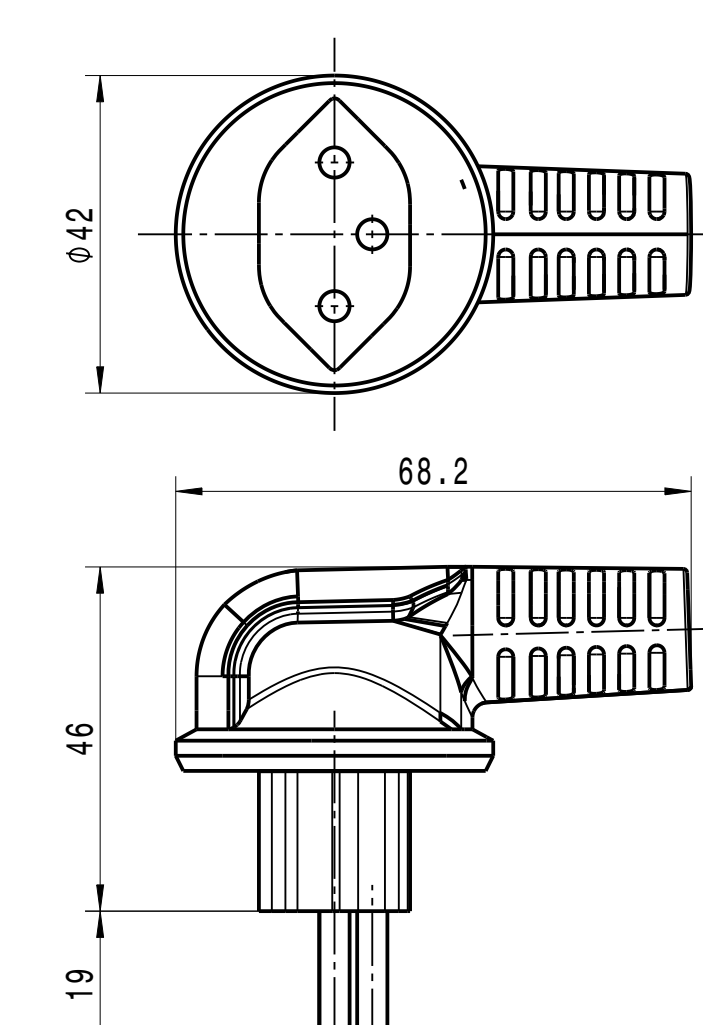
Pos.-Nr.1 Variante
ITEM-NO.1 OPTION 1E
Stecker Pro-TOP (CEE 16/3)/
PLUG Pro-TOP (CEE 16/3)



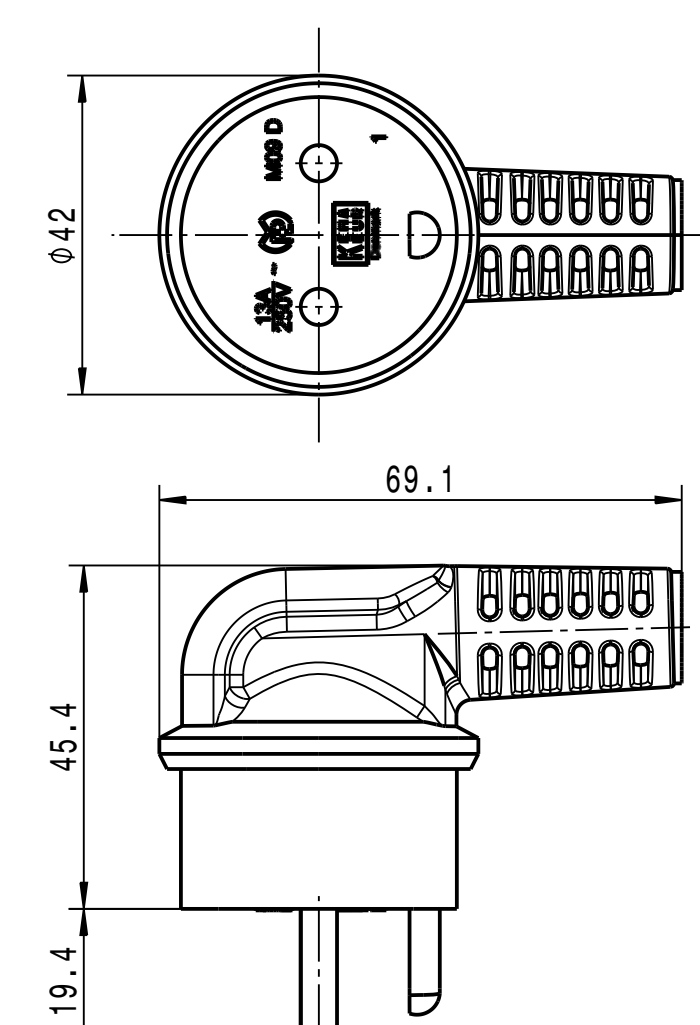
Pos.-Nr.1 Variante 1F,
ITEM-NO.1 OPTION 1F
deutscher Stecker gerade/
GERMAN PLUG STRAIGHT
CEE 7/7, VDE 0620-2-1
(deutscher Standard/GERMAN STAND
Farbe:schwarz/
COLOR:BLACK



Pos.-Nr.1 Variante 1G/
ITEM-NO.1 OPTION 1G
schweizer Stecker abgewinkelt/
SWISS PLUG ANGLED
SEV 1011
(schweizer Standard/SWISS STANDARD)
Farbe:schwarz/
COLOR:BLACK

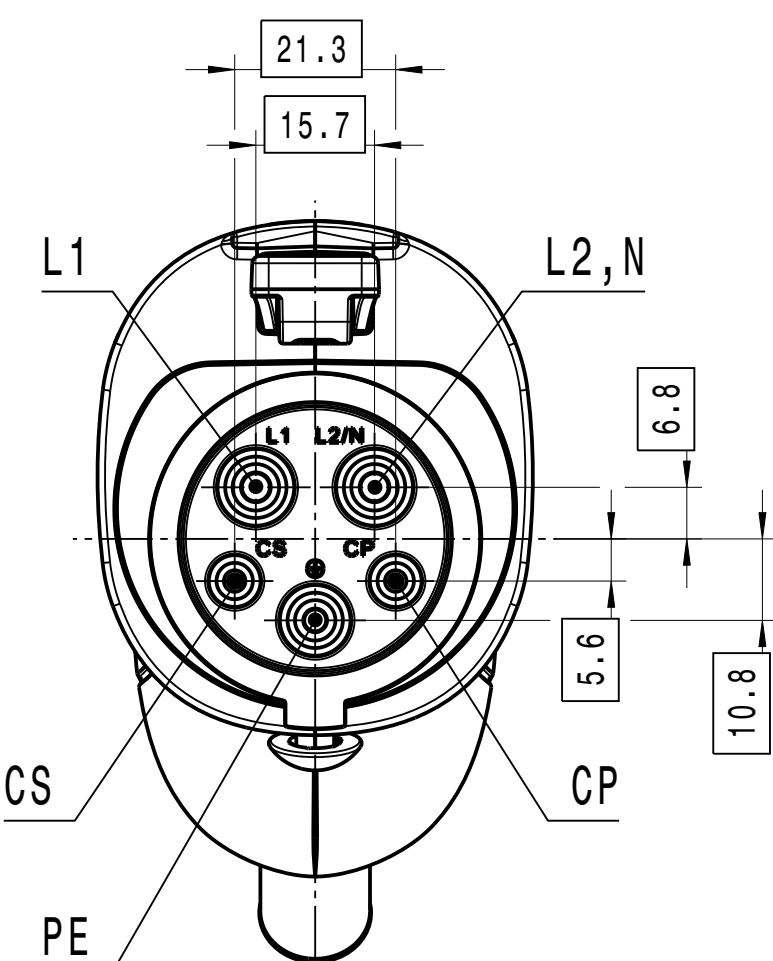


Pos.-Nr.1 Variante 1H/
ITEM-NO.1 OPTION 1H
daenischer Stecker abgewinkelt/
DANISH PLUG ANGLED
DS 60884-2-D1
(daenischer Standard/DANISH STANDARD)
Farbe:schwarz/
COLOR:BLACK



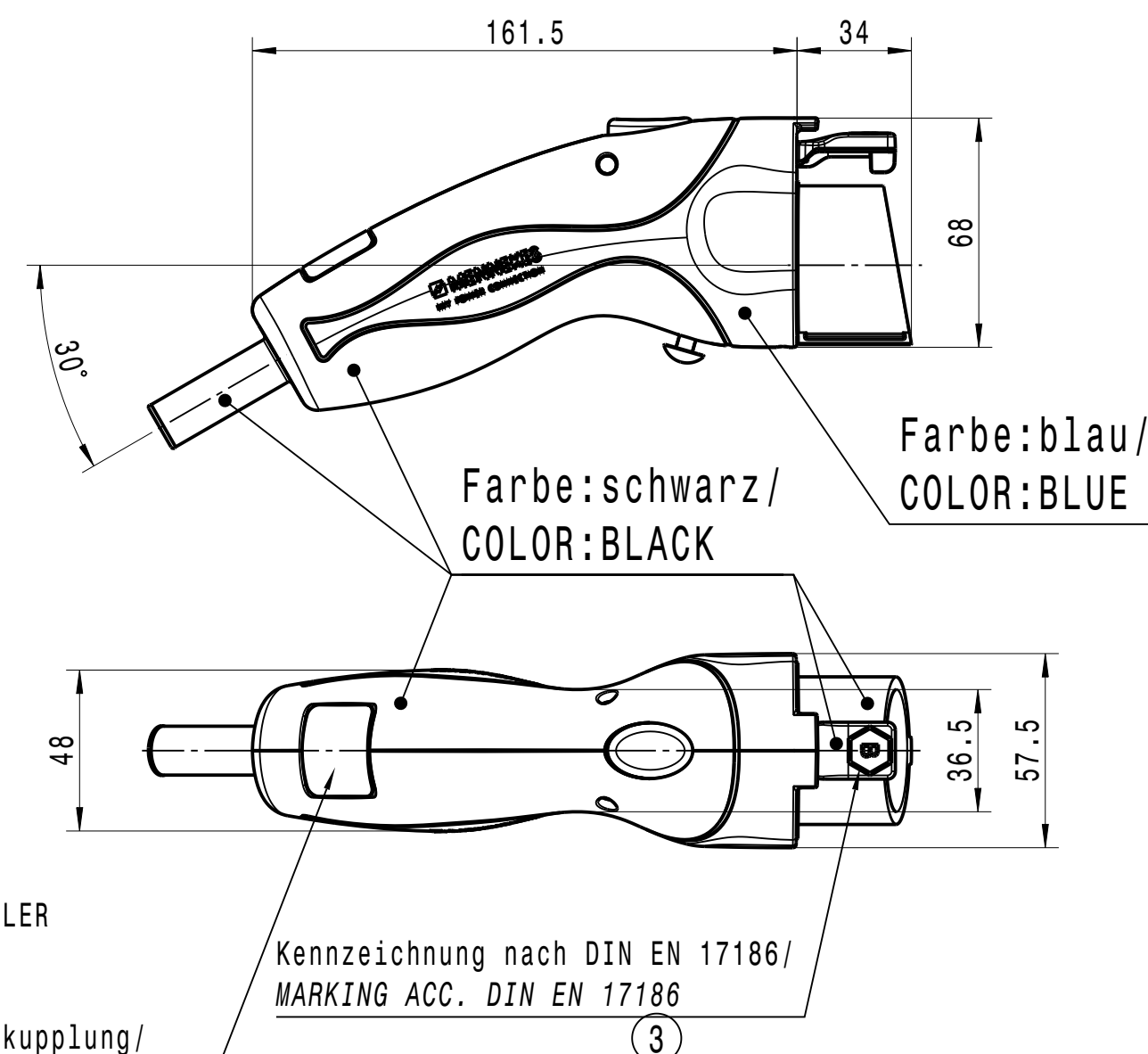
Pos.-Nr.5 Variante 5A/
ITEM-N0.5 OPTION 5A

Ladekupplung Typ 1
female, Fahrzeugseite/
CHARGING COUPLER TYPE
FEMALE, VEHICLE SIDE

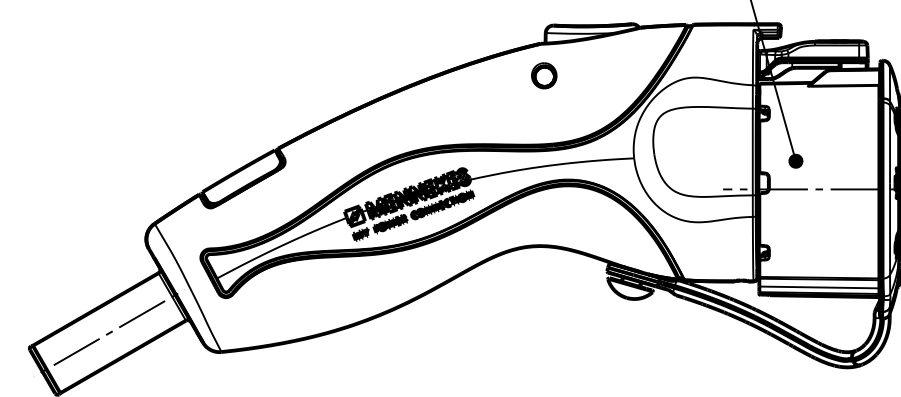


Laserbeschriftung Ladekupplung/
LASER MARKING CHARGING COUPLER:

- Hersteller/MANUFACTURER
- Techn. Angaben der Ladekupplung/
TECHNICAL DATA OF THE CHARGING COUPLER
- Artikel-Nr. der Ladekupplung/
ARTICLE-NO. OF THE CHARGING COUPLER
- Prüfnummer mit Datumscode der Ladekupplung/
TEST NO. WITH DATE CODE OF THE CHARGING COUPLER



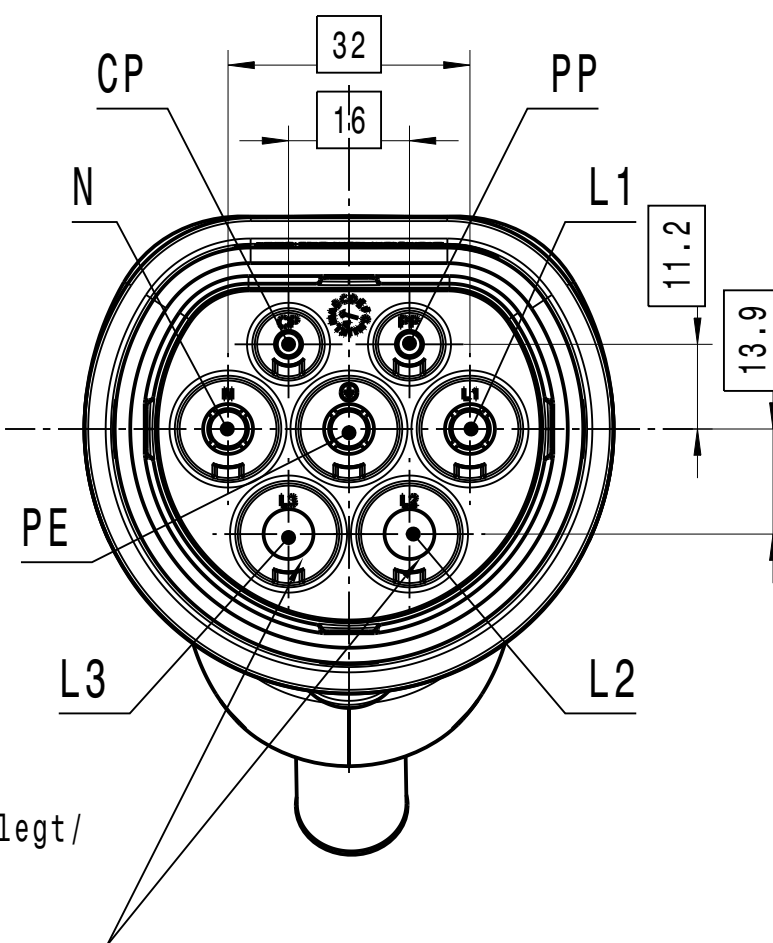
Farbe: schwarz
COLOR: BLACK



M. 1:2

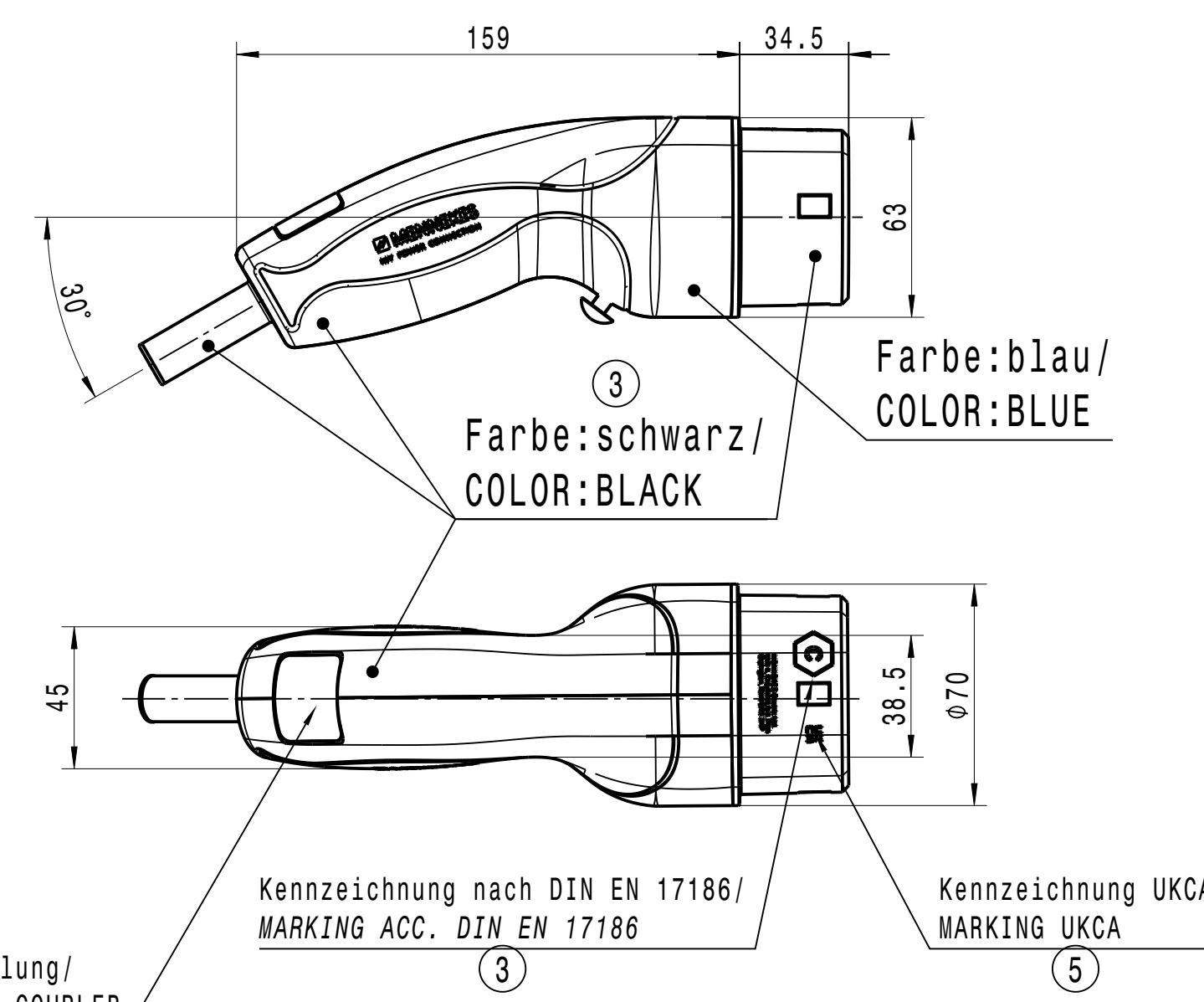
Pos.-Nr.5 Variante 5B/
ITEM-NO.5 OPTION 5B

Ladekupplung Typ 2
female, Fahrzeugseite/
CHARGING COUPLER TYPE :
FEMALE, VEHICLE SIDE

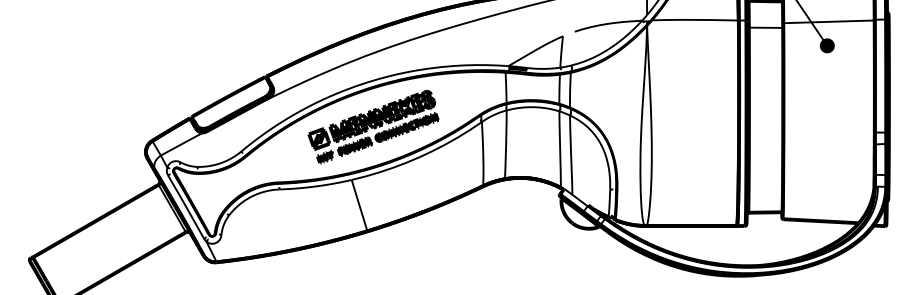


Laserbeschriftung Ladekupplung/
LASER MARKING CHARGING COUPLER:

- Hersteller/MANUFACTURER
- Techn. Angaben der Ladekupplung/
 TECHNICAL DATA OF THE CHARGING COUPLER
- Artikel-Nr. der Ladekupplung/
 ARTICLE-NO. OF THE CHARGING COUPLER
- Prüfnummer mit Datumscode der Ladekupplung/
 TEST NO. WITH DATE CODE OF THE CHARGING COUPLER



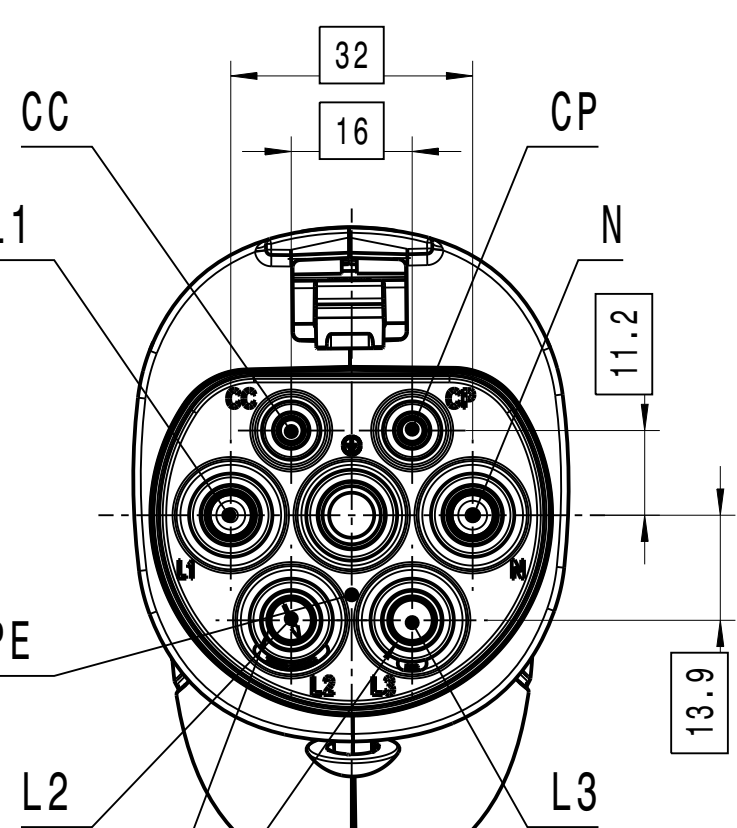
Farbe: schwarz
COLOR: BLACK



M. 1:2

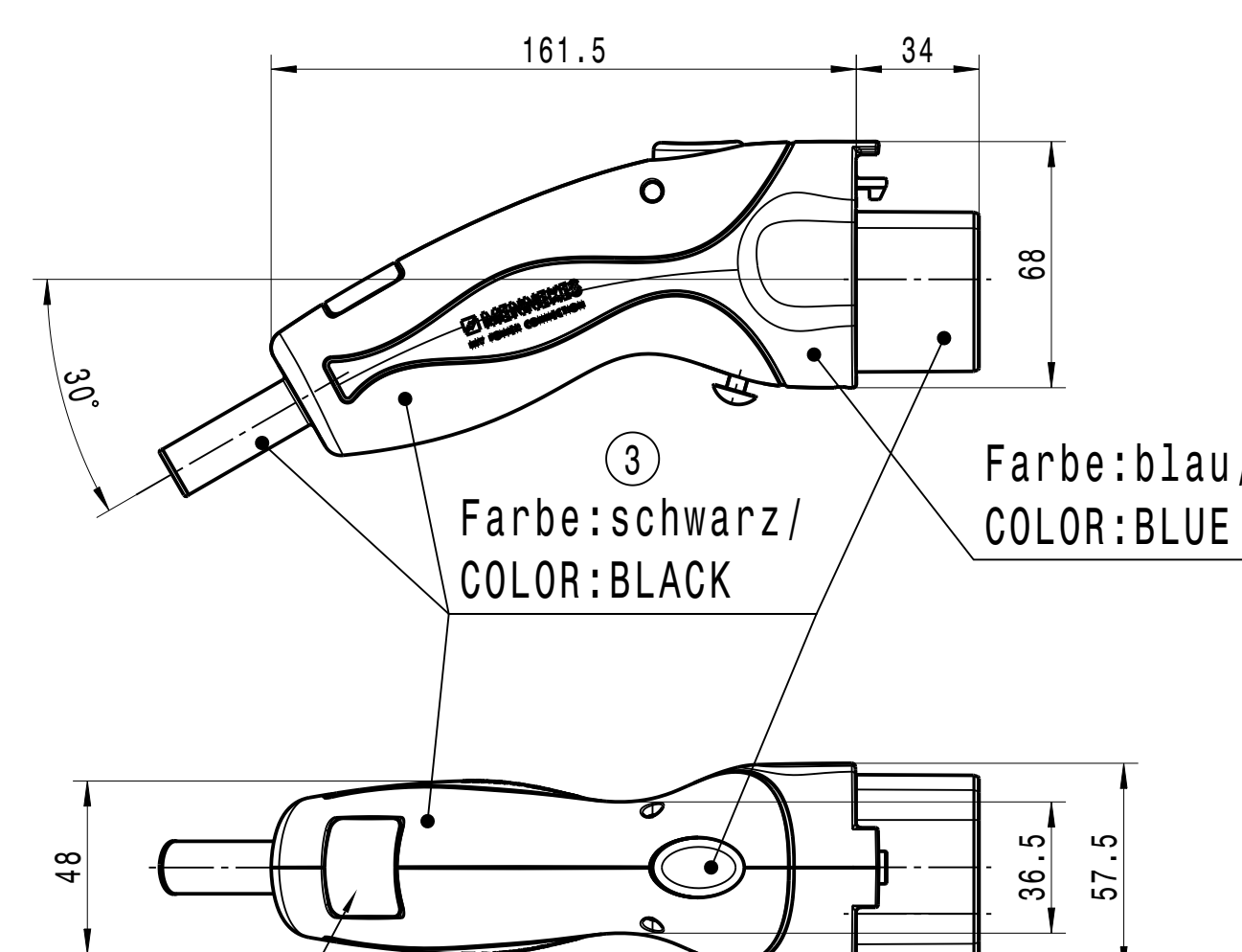
Pos.-Nr.5 Variante 5C/
ITEM-NO.5 OPTION 5C

Ladestecker Typ GB
male, Fahrzeugseite/
CHARGING PLUG TYPE GB
MALE, VEHICLE SIDE



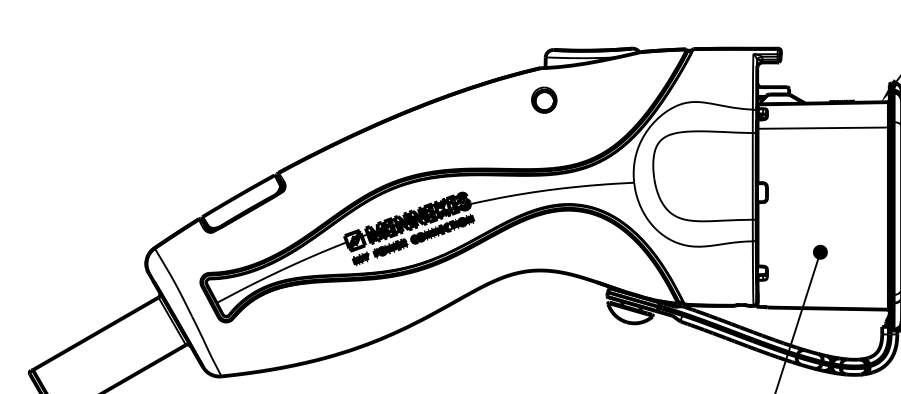
Laserbeschriftung Ladestecker/
LASER MARKING CHARGING PLUG:

- Hersteller/MANUFACTURER
- Techn. Angaben des Ladesteckers/
TECHNICAL DATA OF THE CHARGING PLUG
- Artikel-Nr. des Ladesteckers/
ARTICLE-NO. OF THE CHARGING PLUG
- Prüfnummer mit Datumscode des Ladesteckers/
TEST NO. WITH DATE CODE OF THE CHARGING PLUG



Kennzeichnung/MARKING:
Symbol Fahrzeugseite/
SYMBOL VEHICLE SIDE

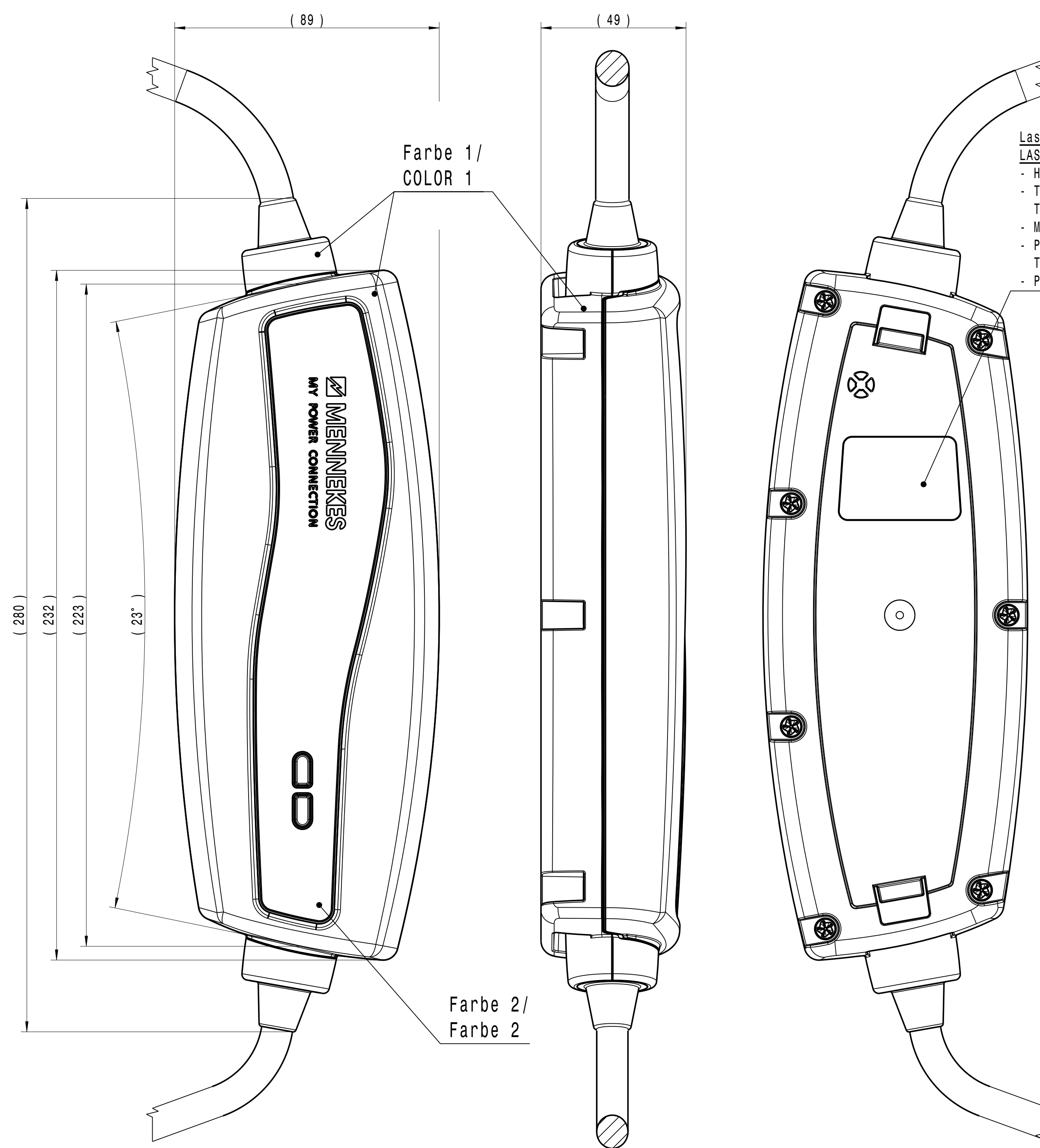
Farbe: schwarz
COLOR: BLACK



M. 1:2

Pos.-Nr.3
ITEM-NO.3

Incable-Control-Box (IC-CPD
INCABLE-CONTROL-BOX (IC-CPD



Laserbeschriftung des Gesamtproduktes/
LASER MARKING OF THE COMPLETE PRODUCT:

- Hersteller/MANUFACTURER
- Technische Angaben des Gesamtproduktes/
TECHNICAL DATA OF THE COMPLETE PRODUCT
- MENNEKES Artikel-Nr./MENNEKES ORDER-NO.
- Prüfnnummer mit Datumscode des Gesamtproduktes/
TEST NO. WITH DATE CODE OF THE COMPLETE PRODUCT
- Prüfzeichen/TEST MARKS

5	-	30.11.2021	UKCA Kennzeichnung hinzugefügt / UKCA MARKING ADDED - New Variation 051845 / K14 - CE 717 / - NEW VARIANT 051845 / K14 - CE 717 / - NEW ARTIKELNUMMER FÜR VARIANTEN MIT 30MA ROHS - NEW PART NUMBERS FOR VARIANTS WITH 30MA ROHS - Artikel 3020000109 hinzu / CHARGING CABLE ADDED - Artikel 3001000107 hinzu / CHARGING CABLE ADDED - Balzr-Ladungen nach DIN EN 50620 - BALZAR CABLES ACCORDING TO DIN EN 50620 - auf dem neuesten Stand der Technik / up to date - FROM PARTS CHANGED TO BLACK (ZIGZAR BLACK ROHS) - ON THE LATEST STAND OF THE ART (ZIGZAR BLACK ROHS) - MARKING ACCORDING TO DIN EN 175302	Lazzaro	Wagner															
4	NET 20-136 NET 20-144	02.12.2020		Lazzaro	Wagner															
3	NET 16-042 NET 16-124 NET 20-125	22.07.2020			Wagner Wiese															
2	HT19-195	03.02.2020	Aufruf geändert (neu: My Power Controller) - Updated call (new: My Power Controller) - neue Ladevariante hinzugefügt / new charging cable - new load variant added / new CHARGING CABLE ADDED	Wagner	Wiese															
1	-	20.06.2018		Wagner	Wiese															
0	-	02.03.2018	Neuerstellung / FIRST DISTRIBUTION																	
Index	Änd.- REV.	Datum DATE	Änderungsbeschreibung REVISION TEXT	gezeichnet CHECKED	geprüft CHECKED															
MEMNEKES Stecker GmbH & Co. KG D-57389 Kirchhundern			<table><tr><th>Datum / DATE</th><th>Name / NAME</th><th>Gr. Teil-Nr. / gr. Part-Nr.</th><th>Gr. Teil-Nr. / gr. Part-Nr.</th><th>REVISION</th></tr><tr><td>11.01.2017</td><td>T. Viereck</td><td>---</td><td>---</td><td>---</td></tr><tr><td>11.01.2017</td><td>A. Wierneke</td><td>---</td><td>---</td><td>S-0041</td></tr></table>	Datum / DATE	Name / NAME	Gr. Teil-Nr. / gr. Part-Nr.	Gr. Teil-Nr. / gr. Part-Nr.	REVISION	11.01.2017	T. Viereck	---	---	---	11.01.2017	A. Wierneke	---	---	S-0041	Zeichnungs-TITLE Memnakes Model 2 Ladekabel Gen.2 Memnakes Model 2 CHARGING CABLE Gen.2	
Datum / DATE	Name / NAME	Gr. Teil-Nr. / gr. Part-Nr.	Gr. Teil-Nr. / gr. Part-Nr.	REVISION																
11.01.2017	T. Viereck	---	---	---																
11.01.2017	A. Wierneke	---	---	S-0041																
HERGESTELLT / INTERNAL ...			ALZUMBERGER / GERMANY U20 2768-L  BRANDY STEEL TABLE																	
REVISION / REVISION 2/2 DATE / DATE 1.11.17 1.11.17			A0 C0D0194																	