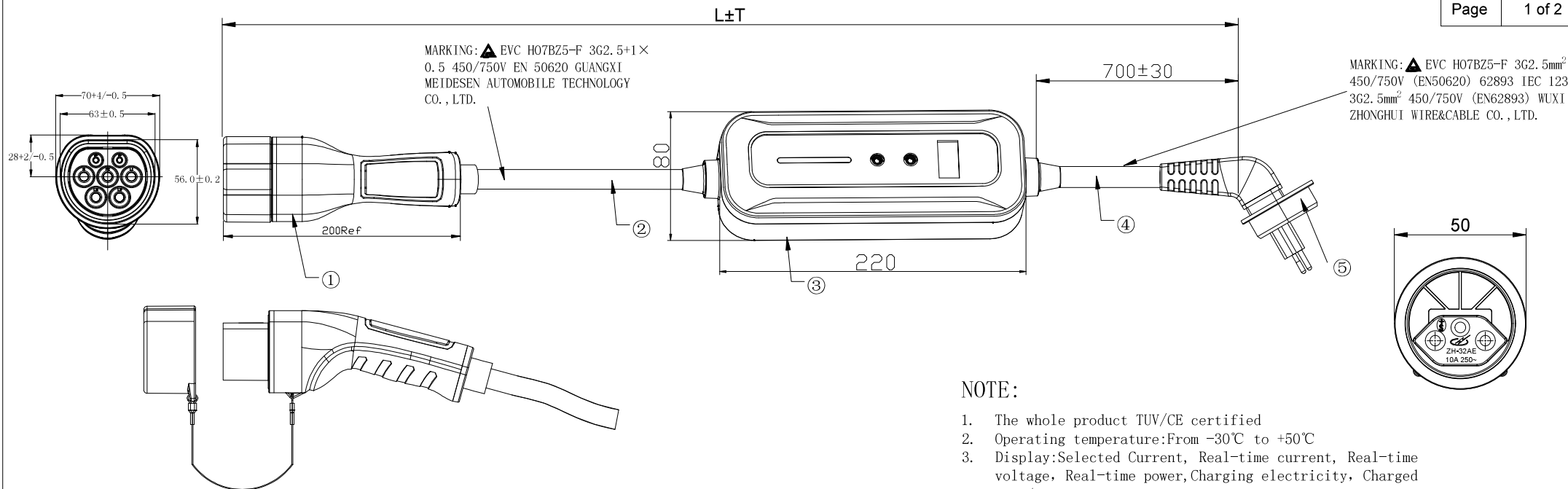




NOTE:

1. The whole product TUV/CE certified
2. Operating temperature: From -30°C to +50°C
3. Display: Selected Current, Real-time current, Real-time voltage, Real-time power, Charging electricity, Charged time/Reservation time, Temperature etc.
4. Eleven protection measures: ①Over-Voltage protection ②Under-Voltage protection ③Over-Current protection ④Temperature protection ⑤PCB mainboard overheat protection ⑥Ground protection ⑦Leakage protection ⑧Lighting protection ⑨Vehicle diode protection ⑩Relay protection ⑪Short circuit protection
5. Mechanical life: >10000 times
6. Insertion force: <100N
7. Rated voltage : 250V AC
8. Rated current: 6/8/10A
9. Leakage protection: Type B, 30mA (AC), 6mA (DC)
10. RoHS and REACH Compliant
11. Packing: 1pc/PE bag/ carry-bag (roline Logo) /brown box + Roline label

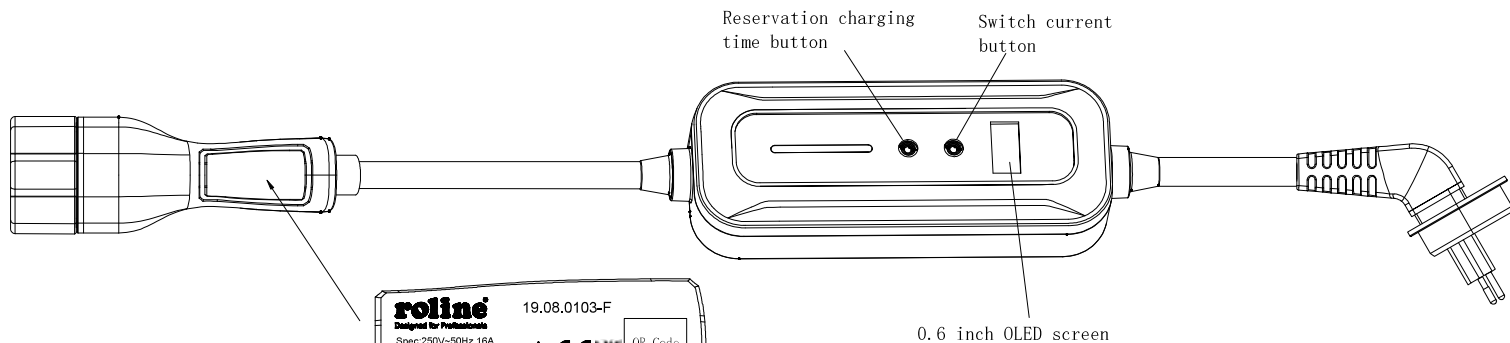
MATERIAL LIST:

⑤	Plug	TUV Certified, Type J Plug, IP55, 250V AC, 10A, SN441011, IEC60884	1	
④	AC CABLE	TUV Certified, 3*2.5mm ² BC, BLACK, TPU, OD: 10.5±0.3mm	0.7m	
③	IC-CPD	TUV/CE Certified, In-cable control and protection device (with 0.6inch Screen), IP67	1	
②	EV cable	TUV certified, 3*2.5mm ² BC+1*0.5mm ² BC+F, BLACK TPU OD: 11.7±0.3mm Flame retardant (IEC60332-1) Halogen free (IEC 60754-1/2) OIL resistant (IEC 60811-404) UV resistant (IEC 50289-4-17) Acid-proof alkaline (IEC 60811-404) Low-temperature impact (EN 60811-506) Water absorption (IEC60811-402) Hydrolysis resistant (IEC60811-2-1)	L±T	
①	EV Connector	TUV/CE certified, Vehicle end plug with Dust Cup, 16A European standard Single-phase, IP65 mated, IP54 Unmated	1	
NO.	PARTS NAME	SPECIFICATION DESCRIPTION	QT'Y	REMARK
		NEW	2023/9/15	A
BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.

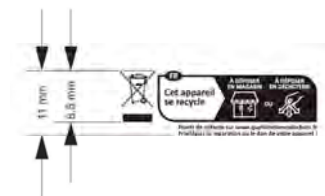
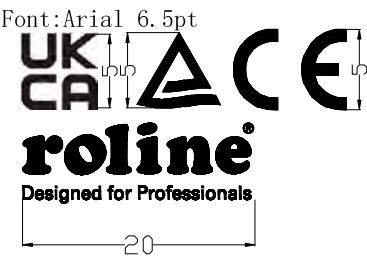
ITEM NO.	LENGTH
19.08.0103	3000±75mm
19.08.0105	5000±100mm

DESC. ROLINE EV Port. Charger (2.3kW, IP65 mate, IP54 unmated, 1Ph.) 3P CH Swiss & Type2

SECOMP



Fill in the blank space:
Model: SECOMP item No
Switzerland/ max.10A/ meter
Order No.
Product manufacturing date



Front



Back

DESC.	ROLINE EV Port. Charger (2.3kW, IP65 mate, IP54 unmated, 1Ph.) 3P CH Swiss & Type2
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SECOMP

		NEW	2023/9/15	A
BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.