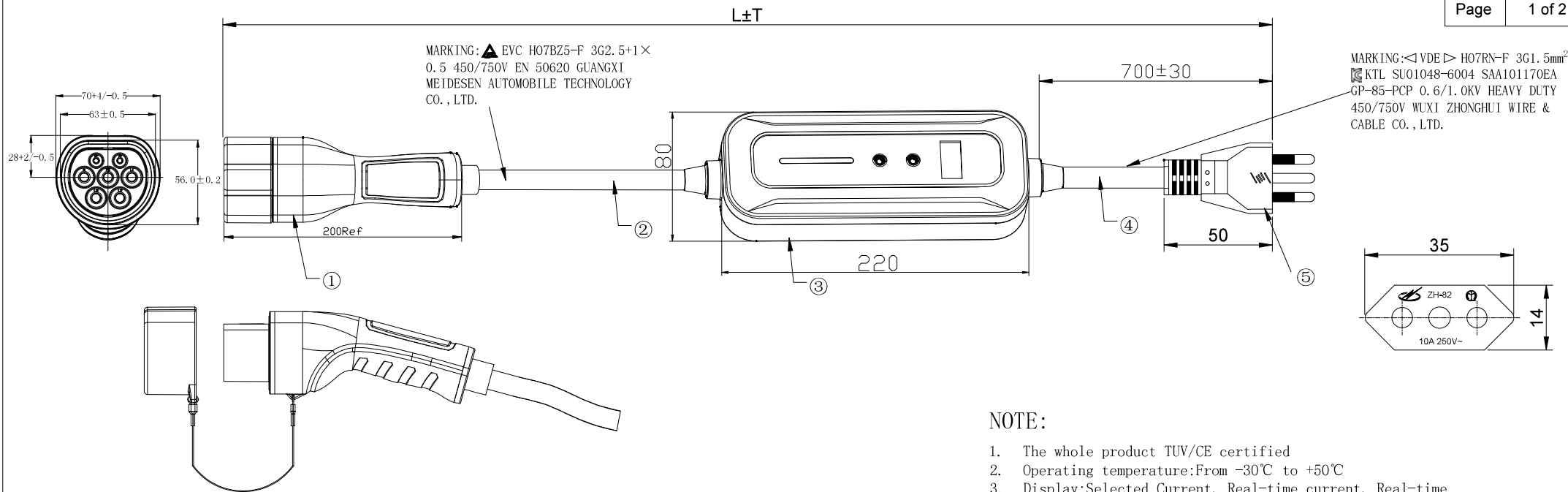




NOTE:

- The whole product TUV/CE certified
- Operating temperature:From -30℃ to +50℃
- Display:Selected Current, Real-time current, Real-time voltage, Real-time power,Charging electricity, Charged time/Reservation time, Temperature etc.
- Eleven protection measures: ①Over-Voltage protection ② Under-Voltage protection③Over-Current protection ④Temperature protection ⑤PCB mainboard overheat protection⑥Ground protection ⑦ Leakage protection ⑧Lighting protection ⑨Vehicle diode protection ⑩Relay protection ⑪Short circuit protection
- Mechanical life:>10000 times
- Insertion force:<100N
- Rated voltage :250V AC
- Rated current:6/8/10A
- Leakage protection:TypeB, 30mA (AC), 6mA (DC)
- RoHS and REACH Compliant
- Packing:1pc/PE bag/ carry-bag (roline Logo) /brown box + Roline label

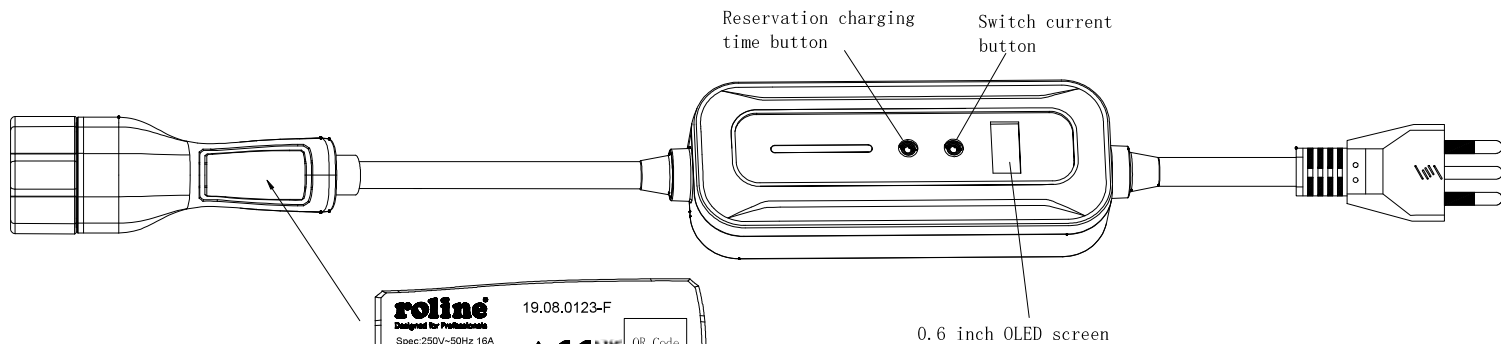
MATERIAL LIST:

|     |              |                                                                                                                                                                                                                                                                                                                                                                                |           |        |
|-----|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|
| ⑤   | Plug         | TUV Certified, Type L Plug, IP20, 250V AC, 10A, CEI 23-50, IEC60884                                                                                                                                                                                                                                                                                                            | 1         |        |
| ④   | AC CABLE     | VDE Certified, 3*1.5mm <sup>2</sup> BC, BLACK, Rubber, OD:10.2±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 <sup>2</sup> BC+1*0.5mm <sup>2</sup> BC+F, BLACK TPU OD:11.7±0.3mm<br>Flame retardant(IEC60332-1)<br>Halogen free(IEC 60754-1/2)<br>OIL resistant(IEC 60811-404)<br>UV resistant(IEC 50289-4-17)<br>Acid-proof alkaline(IEC 60811-404)<br>Low-temperature impact(EN 60811-506)<br>Water absorption (IEC60811-402)<br>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     |
|------------|------------|
| 19.08.0123 | 3000±75mm  |
| 19.08.0125 | 5000±100mm |
| 19.08.0127 | 7500±150mm |

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

**SECOMP**

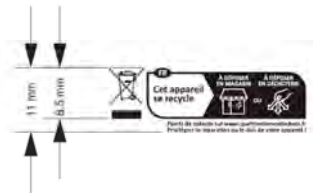


ITEM NO.  
countries/currents/meters

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



Font:Arial 6.5pt



Front



Back

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

**SECOMP**

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