

Scan QR code verification of authenticity Report No.: CT20240304111-1SR

TEST REPORT

UL 2849

Electric Bicycles, Electrically power Assisted Cycles (EPAC Bicycles) , Electric Scooters, and Electric Motorcycles

China

Testing location: Room 201, No.20, East of Houjie Avenue, Houjie, Dongguan, Guangdong,

China

Testing Laboratory Authorization : ISO 17025 by an ILAC-MRA is CNAS L9412

CPSC Certification Number is 1755

Applicant's Name: Changzhou Leili Vehicle Parts Co.,Ltd

wujin district. Changzhou, Jiangsu Province, China

Manufacturer Changzhou Leili Vehicle Parts Co.,Ltd

Address NO.2 Floor.3B,kechuang Industrial Zone,Hutang Town,

wujin district. Changzhou, Jiangsu Province, China

Test specification

Standard.....: UL 2849

Procedure deviation: N/A

Non-standard test method N/A

Test item description: Electric Bicycle

Trademark /

Model and/or type reference CM1000

Additional Model: CMS1000, CMC1000, CMPLUS, CMPRO, CR12000, Light Bee X, Ultra Bee,

Storm Bee, MX4(All models share same electric circuits except outer shape

and model name.)

Rating(s)..... 36Vdc 15A 250W

Date of receipt of test item...... Mar. 21, 2024

Date(s) of performance of tests.....: Mar. 21, 2024 to Mar. 28, 2024

Test case verdicts

Test case does not apply to the test object: N/A

Test item does meet the requirement: P(ass)

Test item does not meet the requirement: F(ail)

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Name and address of the testing laboratory: <u>Dongguan True Safety Testing Co., Ltd.</u>

Room 201, No.20, East of Houjie Avenue, Houjie, Dongguan,

Guangdong, China

Test by: Signature/Report writer

Mar. 28, 2024 Date

Review by:

Signature/Report Reviewer

Cyrol Chen

Mar. 28, 2024

Date

Approved by:

Signature/Technical Supervisor

Mar. 28, 2024 Date



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Copy of marking plate:

Electric Bicycle Model: CM1000

Rating:36Vdc 15A 250W

Changzhou Leili Vehicle Parts Co.,Ltd

DATE CODE: YYMM

CONFORMS TO UL STD 2849



| | e Safety Testin | | Report No.: CT20240304 | |
|------|-----------------|--|----------------------------------|--------|
| No.1 | Clause(s) | Test(s) | Remark | Commen |
| | 7 | Connection to Supply Source | UL 1310 | Pass |
| | 8 | Personnel Protection Systems | UL 2231-1 | Pass |
| | 9 | Bonding of the Vehicle | Screw to fix. | Pass |
| | 10 | Double Insulation | UL 1310 for adaptor | Pass |
| | 11 | Safety Circuits and Safety Analysis | UL 60730-1 | Pass |
| | 12 | Enclosures | IP54 | Pass |
| | 13 | Materials | UL 746C | Pass |
| | | | RTI>80°C | |
| | | | V-1, UL94 | |
| | 14 | Flammability | V-1, UL94 | Pass |
| | | | Passed by UL 1310 for adaptor | |
| | 15 | Electrical Spacings and Separation of Circuits | Passed by UL 1310 for adaptor | Pass |
| | 16 | Printed Wiring Boards | UL 796 | Pass |
| | 17 | Wiring and Terminals | Non-replaceable batteries | Pass |
| | | | No Terminals outside | |
| | 18 | Transformers | Passed by UL 1310 for adaptor | Pass |
| | 19 | Fuses | Passed by UL 1310 for adaptor | Pass |
| | 20 | Capacitors | | Pass |
| | 21 | Strength of Enclosures | | Pass |
| | 22 | Sharp Edges | | Pass |
| | 23 | Battery Packs | UL 2580 | Pass |
| | 24 | Operator Interface | UL 60950-1 | Pass |
| | 25 | Motors and Motor Controllers | UL 1004-1 | Pass |
| | 26 | Mounting | | Pass |
| | 28 | Input Test | See the table | Pass |
| | 29 | Leakage Current | See the table | Pass |
| | 30 | Capacitor Discharge Test | See the table | Pass |
| | 31 | Temperature Test | See the table | Pass |
| | 32 | Dielectric Strength Test | See the table | Pass |



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| ongguan Truc | Saicty 1cs | ilig Co., Liu. | Report No., C1202-030- | 1111-151 |
|--------------|------------|------------------------------------|------------------------|----------|
| | 33 | Isolation Resistance Test | See the table | Pass |
| | 34 | Humidity Conditioning | See the table | Pass |
| | 35 | Abnormal Operations Tests | See the table | Pass |
| | 36 | Vibration Test | See the table | N/A |
| | 37 | Impact Test | See the table | Pass |
| | 38 | Environmental Tests | See the table | Pass |
| | 39 | Motor Assistance Control - Pedalec | | Pass |
| | 40 | Startup Assistance Mode Test | | Pass |
| | 41 | Maximum Assistance Speed | | Pass |
| | 42 | Mold Stress | See the table | Pass |
| | 43 | Permanence of Marking | See the table | Pass |
| | 45-46 | MARKINGS | | Pass |
| | 48-52 | INSTRUCTIONS | | Pass |



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Spacings (15)

| 13 | Electrical Spa | Electrical Spacings | | | | | | | |
|--|----------------|---------------------|-----------------|---------------------|------------|---------------------|------------|--|--|
| Clearance (cl) and creepage distance (cr) at/of/between: | | U peak (V) | U r.m.s. (V) | Required cl (mm) | cl (mm) | Required cr (mm) | cr (mm) | | |
| opposite polarity of | battery | | 36 | 1.6 | >3.2 | 1.6 | >3,2 | | |
| Supplementary infor | rmation | | | | | | | | |
| Note(s): | | | | | | | | | |

Protection of Users – Accessibility of Terminals (17)

| 17 | Accessibility prob | Pass | | | |
|----------|----------------------|------------------|---|---|--|
| Location | Dimension of opening | Tester | Fail | | |
| Opening | No opening | Articulate probe | Can't touch Live parts and dangerous moving parts | V | |



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INPUT TEST (28)

Method:

EUT is operating at: U=Un, F=Fn.

Load of the EUT is under maximum normal load.

The input current and wattage to the EUT shall be measured. Multiple rated voltages or rated voltage range, each rated voltage shall be measured. The current and power shall be taken under steady state conditions.

Result:

| 28 | TABLE: E | Electrical da | ta (in normal | conditions) | | | Pass |
|-------------|--------------|----------------|-----------------|--------------|----------------|------------------|--------------------|
| X] Max. | Available lo | ad [|] All interfa | ces and wire | eless max. loa | d transmission [|] |
| 1/8 of 100° | % or [|] Max. a | vailable non-cl | ipped outpu | t power | | - |
| U (V) | F (Hz) | Ι (Δ) | I rated (A) | P (W) | Fuse # | I fuse (A) | Condition/status |
| 90 | 50 | I (A) 0.488 | Trated (A) | 151.4 | F1 | 0.488 | Charge the battery |
| 90 | 60 | 0.489 | | 150.5 | F1 | 0.489 | Charge the battery |
| 120 | 50 | 0.476 | 1.0 | 150.9 | F1 | 0.476 | Charge the battery |
| 120 | 60 | 0.476 | 1.0 | 150.9 | F1 | 0.476 | Charge the battery |
| 240 | 50 | 0.307 | 1.0 | 150.8 | F1 | 0.307 | Charge the battery |
| 240 | 60 | 0.307 | 1.0 | 150.7 | F1 | 0.307 | Charge the battery |
| 264 | 50 | 0.289 | | 150.8 | F1 | 0.289 | Charge the battery |
| 264 | 60 | 0.289 | | 150.8 | F1 | 0.289 | Charge the battery |



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Leakage Current (29)

| 29 | Leakage Current | | | Pass | | |
|---------------|--|---------------------|------|------------|--|--|
| Test voltage: | 120V/ 60Hz | | | | | |
| Measured poi | nt: | U ₂ (mV) | (mA) | Limit (mA) | | |
| Line and outp | Line and output accessible terminal | | 0.09 | 0.5 | | |
| Neutral and o | utput accessible terminal | - | 0.10 | 0.5 | | |
| Line and acce | essible enclosure surface | - | 0.11 | 0.5 | | |
| Neutral and a | ccessible enclosure surface | - | 0.11 | 0.5 | | |
| Oscilloscope, | Oscilloscope, Measuring circuit for touch current according to Annex D, Leakage Current Tester | | | | | |

Capacitor Discharge Test (30)

| 30 | Discharg | ge of Capacitors | e of Capacitors in Equipment | | | | | |
|------------------|----------|------------------|------------------------------|---|----------|--|--|--|
| Test voltage: | | 120V/ | 60Hz | | | | | |
| Condition | | 1 calculated (s) | 1 measured (ms) | $\begin{array}{c} t \text{ u} \rightarrow 0\text{V} \\ \text{(ms)} \end{array}$ | Comments | | | |
| L and N | | | | | | | | |
| Positive half cy | ycle | | | | | | | |
| Positive half cy | ycle | | | | | | | |



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Temperature Test (31)

Method:

EUT primary is U=Un, F=Fn, operated under normal max. load.

Temperatures of parts are measured by thermal couplers, windings are measured by resistance change method.

Measuring place shall be a point close to the heat source. The test is continued until thermal stable.

Voltage is changed lower or higher tolerance without rest of time.

Result:

| 31 | TABLE: Thermal requi | rements, | | | | | | | | Pass |
|----------------------|-----------------------------|-----------|----|-----|--------------|----------|---------|---|---------|-------------------------|
| | Supply voltage (V) | | : | 120 |)V | | | | | |
| | Ambient Tmin (C) | | : | 2: | 3.9 | | | | | |
| | Ambient Tmax (C) | | : | 2 | 4.3 | | | | | |
| | Max. load | | | | arge tery | | | | | |
| | Model | | | | | | | | | |
| Maximum m | neasured temperature T of p | oart/at:: | | | | (| Г С) | | | Allowed Tmax (C) |
| Enclosure of | Adaptor | | | | | | | | | 95 |
| PCB | | | | 5. | 5.6 | | | | | 130 |
| Internal wire | | | | 3 | 7.9 | | | | | 75 |
| Battery | | | | 4: | 2.3 | | | | | 60 |
| Enclosure of battery | | | | 3 | 9.3 | | | | | 95 |
| Supplementa | ary information: | | | | L | | | | | |
| Temperature | e T of winding: | tl (°C) | R1 |) | t2 (°C) |) R2 () | T (| / | Allowed | Insulatio n class |
| | | | - | - | | | | | | |

Supplementary information:

- NF: No Fire
- NE: No Explosion
- NL: No Leakage
- NR: No Rupture
- NS: No Electric shock hazard
- Fire: the emission of flames from a cell or battery.
- Explosion: failure that occurs when a cell container or battery case opens violently and major components are forcibly expelled.
- Leakage: visible escape of liquid electrolyte.- Others (please explain)



Dongguan True Safety Testing Co., Ltd.

Dielectric Voltage-Withstand Test (32)

Method

The test is made while the EUT is still in well-heated condition Make sure the power switch of the EUT is in ON position.

Thin material can be tested in room temperature.

The test voltage is a.c. of 50 or 60 Hz or d.c. voltage equal to peak value of the a.c. voltage. Test voltage is applied gradually raised from zero to the specified voltage and held at that value for 60s. Insulation breakdown is: Current flows through the insulation rapidly increases in an uncontrolled manner; that is the insulation does not restrict the flow of the current. Corona discharge or a single momentary flashover is not regarded as insulation breakdown. A test incorporating reinforced insulation and lower grades insulation (BI, SI), care is taken not to overstress BI or SI.

Where capacitors (X or Y capacitors) are across the insulation, d.c. voltage is recommended for the test. Discharge resistors shall be disconnected before testing.

Result:

| 32 | Electric strength test | | | Pass |
|--------------|------------------------|------------------|---------|------|
| Test voltage | applied between: | Test voltage (V) | Breakdo | own |
| input and en | closure | AC1480 60Hz | No |) |
| Input and ou | atput | AC1480 60Hz | No |) |



Dongguan True Safety Testing Co., Ltd.

Isolation Resistance Test (33)

Method:

The test is made while the EUT is still in well-heated condition Make sure the power switch of the EUT is in ON position.

Thin material can be tested in room temperature. The test voltage is d.c. 500 voltage

Test voltage is applied gradually raised from zero to the specified voltage and held at that value for 60s.

| 33 | TABLE: Insulation resistance measurements | | Pass |
|----------------|---|--------------------|----------------|
| Insulation res | sistance R between: | R (MΩ) | Required R (Ω) |
| DC input and | l enclosure | >100 MΩ | 50000Ω |
| L/N and encl | osure | $>$ 100 M Ω | 50000Ω |
| L/N and outp | put | >100 MΩ | 50000Ω |
| | | | |
| | | | |



Scan QR code verification of authenticity Report No.: CT20240304111-1SR

Humidity Conditioning (34)

| 34 Humidity Conditioning Test | | | Pass |
|--|---------------------------------|---------------------|--------|
| Test voltage: 48h, 90%R | .H., 34°C | | |
| Measured point: | Test V (V) | Measured | Limit |
| Input and Enclosure | DC500V | >100MΩ | 30000Ω |
| Neutral and output accessible terminal | DC500V | >100MΩ | 30000Ω |
| Line and accessible enclosure surface | DC500V | >100MΩ | 30000Ω |
| Neutral and accessible enclosure surface | DC500V | >100MΩ | 30000Ω |
| Oscilloscope, Measuring circuit for touch curr | rent according to Annex D, Leal | kage Current Tester | • |
| 34 Dielectric Voltage-Withstand | Γest | | Pass |
| | | | |
| Measured point: | Test V (V) | Breakdown | Limit |
| Line and output accessible terminal | AC 1480V | No | 100mA |
| Neutral and output accessible terminal | AC 1480V | No | 100mA |
| Line and accessible enclosure surface | AC 1480V | No | 100mA |
| Neutral and accessible enclosure surface | AC 1480V | No | 100mA |
| Oscilloscope, Measuring circuit for touch curr | rent according to Annex D, Leal | kage Current Tester | • |



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Abnormal Operation Test (35)

| | F () | | | |
|-------------------|--|--|---|--------------|
| 35 | Abnormal Operations and I | Fault Conditions Test | | Pass |
| Requirement | | Result | Remarks | |
| During the test | t: | | | |
| Fire propagates | beyond the EUT? | | Yes / No | |
| Molten metal er | mitted? | | Yes / No | |
| Enclosures defo | orm to cause non-complianc | e with the standard? | Yes /No | |
| After the test: | | | | |
| Electric strengtl | n test on reinforced insulation | on breakdown? | Yes / No | |
| Electric strengtl | h test on Basic insulation br | eakdown? | Yes / No | |
| SC: Short-circu | tited; OC: Open-circuited; (| DL: Over-load; BK: Block; RP: Reve | erse-polarity; | |
| | : Disconnect; OVC: Overch scessive discharging | arging under Max. available charging | voltage or 106% rat | ed |
| | or, power meter, Data Acqu nstanding Voltage Tester, D | isition/Switch Unit , Oscilloscope, Os C Electrical load; | scilloscope Probe, Di | gital Micro- |
| 42 Abnormal C | Operations and Fault Cond | litions Test | | Pass |
| Ambient temper | rature (C) | | 25.0 C | |
| Comp./ fault | | Result / C | Observation | |
| Battery | Test voltage: _DC36V_ Duration: _10min_ SC No: I/P current (A): I/P power (W): | Become steady, output power / current Shut down immediately, anddamaged, can't be recovered, repeatedtimes. Protected, can be recovered. | Fuse opened in Fuse opened at T.F opened aft raw data No hazards Remark: | ter |
| Adaptor output | Test voltage: AC120V_ Duration: _10min_ SC No: I/P current (A): I/P power (W): | Become steady, output power / current Shut down immediately, anddamaged, can't be recovered, repeatedtimes. Protected, can be recovered. | Fuse opened at T.F opened aft raw data No hazards | ter |



Dongguan True Safety Testing Co., Ltd.

Vibration Test (36)

| , 101 111011 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | | |
|--|------------------------|---|---------------------|--------------------|---------|--|
| 30 | TABLE: Vibration tests | | | | | |
| Model | | OCV at start of test, (Vdc) for battery | Test frequency (Hz) | Vibration time (h) | Results | |
| Battery | | Fully | 10Hz~55Hz~10Hz | 1h | P | |
| Battery | | Fully | 10Hz~55Hz~10Hz | 1h | P | |
| Battery | | Fully | 10Hz~55Hz~10Hz | 1h | P | |

Supplementary information:

- NF: No Fire

- NE: No Explosion

- NL: No Leakage

- NR: No Rupture

- NS: No Electric shock hazard

- No loosening of parts

- Operate normally.



Dongguan True Safety Testing Co., Ltd.

Impact Test (37)

| imputet 1 es | impuer lest (57) | | | | | | | |
|--------------|---------------------------|--------------|--------------------------|--|--|--|--|--|
| 37 | TABLE: Strain relief test | | Pass | | | | | |
| Test part | Temperature (°C) | Duration (h) | Result | | | | | |
| Enclosure | 75 | 1h | Pass electrical strength | | | | | |

Notes:

Oven temperature shall be 10 K higher than the maximum temperature on the enclosure but not less than 70°C.

supplementary information:

- NF: No Fire
- NE: No Explosion
- NL: No Leakage
- Fire: the emission of flames from a cell or battery.
- Explosion: failure that occurs when a cell container or battery case opens violently and major components are forcibly expelled.
- Leakage: visible escape of liquid electrolyte.- Others (please explain)

| 37 | TABL | E: Impact test Vertically Pass | | | | |
|-----------|------|--------------------------------|------------------|---------------|---------|--|
| Model | | weighing | Test temperature | Impact energy | Results | |
| | | | (°C) | (J) | | |
| Enclosure | | 0.535kg, D:50.8mm | 25 | 6.8J | P | |
| Enclosure | | 0.535kg, D:50.8mm | 25 | 6.8J | P | |
| Enclosure | | 0.535kg, D:50.8mm | 25 | 6.8J | P | |
| No damage |). | | | | | |
| 37 | TABL | E: Impact test Horizonta | lly | | Pass | |
| Model | | weighing | Test temperature | Impact energy | Results | |
| | | | (°C) | (J) | | |
| Enclosure | | 0.535kg, D:50.8mm | 25 | 6.8J | P | |
| Enclosure | | 0.535kg, D:50.8mm | 25 | 6.8J | P | |
| Enclosure | | 0.535kg, D:50.8mm | 25 | 6.8J | P | |
| No damage | e. | | | | -1 | |



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Water Exposure Tests (38.1)

Test procedure

For IP54, the sample is positioned under oscillating spray tubes rotating at nearly±180° from the vertical for 10 minutes. The oscillation rate is two cycles of about360° in 12 seconds. Each surface of the enclosure within the spray arch is to be tested for 1 min/m2, with no less than 5 minutes of total test timeThe flow rate again depends upon the tube size, Withstand voltage test is pass, No harmful effects

| IP54 | -For IP54, the sample is positioned under oscillating spray tubes rotating at nearly±180° from the vertical for 10 minutes. The oscillation rate is two cycles of about360° in 12 seconds. Each surface of the enclosure within the spray arch is to be tested for 1 min/m2, with no less than 5 minutes of total test timeThe flow rate again depends upon the tube size, Withstand voltage test is pass, No harmful effects | No harmful effects | Pass |
|------|---|--------------------|------|
|------|---|--------------------|------|

supplementary information:

- NF: No Fire
- NE: No Explosion
- NL: No Leakage
- Fire: the emission of flames from a cell or battery.
- Explosion: failure that occurs when a cell container or battery case opens violently and major components are forcibly expelled.
- Leakage: visible escape of liquid electrolyte.- Others (please explain)



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Thermal Cycling Test (38.2)

| | <u> </u> | 311118 | • • –) | | | |
|-------|---------------------|-----------------------------|---|---------------------|--------------|---------|
| 39 | TABLE: Heating Test | | | | | P |
| Sampl | e | OCV at start of test, (Vdc) | Temperature raise rated(°C/min) | Test temperature | Duration (h) | Results |
| | | | | (°C) | | |
| 1# | | Full battery | 5° C/min $\pm 2^{\circ}$ C/min | 50 to -300 | 6h | P |

Supplementary information:

supplementary information:

- NF: No Fire
- NE: No Explosion
- NL: No Leakage
- Fire: the emission of flames from a cell or battery.
- Explosion: failure that occurs when a cell container or battery case opens violently and major components are forcibly expelled.

 - Leakage: visible escape of liquid

Oscilloscope, Measuring circuit for touch current according to Annex D, Leakage Current Tester

electrolyte - Others (please explain)

| - Leakage: visible escape of liquid electrolyte Others (please explain) | | | | | | |
|---|--------------------------|--------------------|--------|--|--|--|
| Measured point: | Test V (V) | Measured | Limit | | | |
| Input and Enclosure | DC500V | >100MΩ | 30000Ω | | | |
| Neutral and output accessible terminal | DC500V | >100MΩ | 30000Ω | | | |
| Line and accessible enclosure surface | DC500V | >100MΩ | 30000Ω | | | |
| Neutral and accessible enclosure surface | DC500V | >100MΩ | 30000Ω | | | |
| Oscilloscope, Measuring circuit for touch current ac | cording to Annex D, Leak | age Current Tester | | | | |
| 34 Dielectric Voltage-Withstand Test | | | Pass | | | |
| | | | | | | |
| Measured point: | Test V (V) | Breakdown | Limit | | | |
| Line and output accessible terminal | AC 1480V | No | 100mA | | | |
| Neutral and output accessible terminal | AC 1480V | No | 100mA | | | |
| Line and accessible enclosure surface | AC 1480V | No | 100mA | | | |
| Neutral and accessible enclosure surface | AC 1480V | No | 100mA | | | |
| | | | • | | | |



Dongguan True Safety Testing Co., Ltd.

Mold Stress (42)

| 37 | | TABL | E: Strain relief test | | Pass | | | |
|----------------------------|-----------|--------------|-----------------------|----|--------------------------|--|--|--|
| Test part Temperature (°C) | | Duration (h) | Result | | | | | |
| | Enclosure | e | 70 | 1h | Pass electrical strength | | | |

Notes:

Oven temperature shall be 10 K higher than the maximum temperature on the enclosure but not less than 70°C.

supplementary information:

- NF: No Fire
- NE: No Explosion
- NL: No Leakage
- Fire: the emission of flames from a cell or battery.
- Explosion: failure that occurs when a cell container or battery case opens violently and major components are forcibly expelled.
- Leakage: visible escape of liquid electrolyte.- Others (please explain)

| 42 | TABLE: Insulation resistance measurements | | | | | |
|--|---|---------------------------|--------------------|--------|--|--|
| Measured point: Test V (V) Measured | | | | | | |
| Input and E | Enclosure | DC500V | >100MΩ | 30000Ω | | |
| Neutral and | d output accessible terminal | DC500V | >100MΩ | 30000Ω | | |
| Line and ac | ccessible enclosure surface | DC500V | >100MΩ | 30000Ω | | |
| Neutral and | d accessible enclosure surface | DC500V | >100MΩ | 30000Ω | | |
| Oscilloscop | pe, Measuring circuit for touch current a | ccording to Annex D, Leak | age Current Tester | | | |
| 42 | Dielectric Voltage-Withstand Test | | | | | |
| | | | | | | |
| Measured p | point: | Test V (V) | Breakdown | Limit | | |
| Line and or | utput accessible terminal | AC 1480V | No | 100mA | | |
| Neutral and | d output accessible terminal | AC 1480V | No | 100mA | | |
| Line and ac | ccessible enclosure surface | AC 1480V | No | 100mA | | |
| Neutral and accessible enclosure surface AC 1480V No | | | | | | |
| Oscilloscope, Measuring circuit for touch current according to Annex D, Leakage Current Tester | | | | | | |



Scan QR code verification of authenticity Report No.: CT20240304111-1SR

Permanence of Marking (43)

| 43 | MARKING I | DURABILITY | nd legible | | | |
|-----------------|---------------------|-------------------------|------------|------|--|--|
| Type of marking | 15 seconds of water | 15 seconds of petroleum | Pass | Fail | | |
| Rating label | | | √ | | | |
| Stop watch | | | | | | |





Dongguan True Safety Testing Co., Ltd. Sample Pictures:

Photo 1 General appearance of the EUT



Photo 2 General appearance of the EUT

