HK QGS LIMITED Final Random Inspection Report

China Inspection Office

Quality Assure In China Client Ref. No.: 2133

Report No.: 2133038

Date: July 17th ,2024

Total page: 38

| GENERAL SUMMAR | Y: | |
|----------------|--|-------|
| Client: | Tesla-electronics | |
| Attn: | Petr Knispel | |
| PO/No.: | OBVS240032 | 1005 |
| Serial No.: | Q60PRO24080001- Q60PRO24081250 | |
| Product Name: | TESLA AirCook Q60 XXL Pro | TESTA |
| Supplier: | Ningbo Meihong Electrical Appliance Co., Ltd | |
| Inspector | Rambo Liu | |
| Date of insp.: | Jul 17, 2024 | |

| AVAILABL | AVAILABLE QUANTITY: | | | | | | | | | | | |
|------------|------------------------------|-----------|----------|------------|--------------|-------------|--|--|--|--|--|--|
| Order No. | ltem No. | Order Qty | Packed | Not packed | Not finished | Inspect Qty | | | | | | |
| OBVS240032 | TESLA AirCook Q60 XXL Pro | 1250 | 1200 pcs | 50 pcs | 0 | 125 | | | | | | |

| Inspection standard: ANSI/ASQC Z1.4-2003 | | Sample Size | e: 125pcs | |
|--|----------------|-------------|-----------|-------|
| Sampling plan: Single, Normal | | Critical | Major | Minor |
| Inspection level: II | AQL: | 0 | 1.5 | 4.0 |
| AQL: Critical: Not Allowed. | Defects Found: | 0 | 1 | 3 |
| | Max. Allowed: | 0 | 5 | 10 |

| OVERALL CONCLUS | OVERALL CONCLUSION: | | | | | | | | | | | |
|------------------------|---------------------|----------|---------|------------------|--|--|--|--|--|--|--|--|
| Inspection criteria | Passed | Failed | Pending | Comments | | | | | | | | |
| Quantity available: | × | - | - | ok | | | | | | | | |
| Workmanship: | × | - | - | ok | | | | | | | | |
| Test: | - | - | X | See remark 4 | | | | | | | | |
| Data measurement: | - | - | X | See remark 3 | | | | | | | | |
| Labeling: | - | - | X | See remark 2 | | | | | | | | |
| Shipping mark: | × | - | - | ok | | | | | | | | |
| Serial no. coherence: | × | - | - | ok | | | | | | | | |
| Result: | [] Acc | ceptable | [] | Reject[X]Pending | | | | | | | | |

SPECIAL REMARK:

1, No approval sample for inspection reference.

2, No packing information for checking, please refer to actual finding.

3. Actual found product capacity was about 6.62L rather than requested 7L

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| WORKMANSHIP: | | | | |
|-------------------|----------------------------|-----|--------|-----|
| Item No. | Defects Description | Cri | Мај | Min |
| | Dirt stain on housing | 0 | 0 | 1 |
| TESLA AirCook Q60 | Deformation on metal plate | 0 | 1 | 0 |
| XXL Pro | Flash mark on housing | 0 | 0 | 1 |
| | Scratch mark on water tank | 0 | 0 | 1 |
| | Total defect: | 0 | 1 | 3 |
| | Allowed: | 0 | 3 | 7 |
| | Result: | | Passed | |

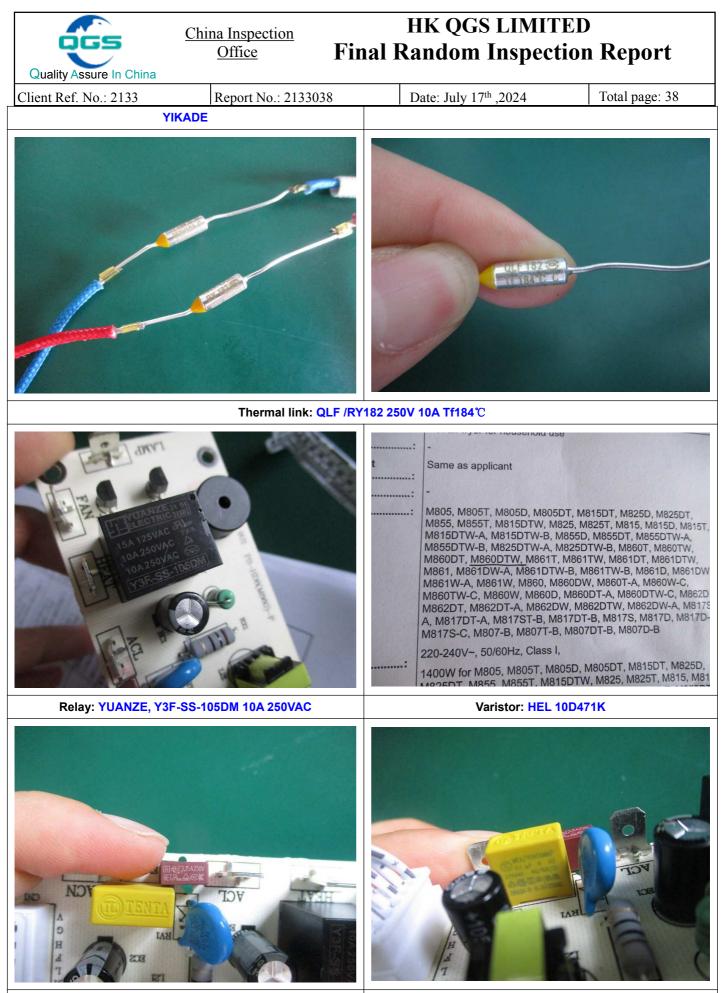
| TEST AND MEASUREMENT: | | | | | | | | | | | |
|-----------------------|-------------|--------|--------|---------|----------|--|--|--|--|--|--|
| Test items | Sample size | Passed | Failed | Pending | Comments | | | | | | |
| Product dimension: | 2pcs/item | x | - | - | ok | | | | | | |
| Weight Test: | 2pcs/item | x | - | - | ok | | | | | | |
| Internal test: | 2pcs/item | x | - | - | ok | | | | | | |
| Cord length test: | 2pcs/item | x | - | - | ok | | | | | | |
| Watt test: | 125pcs | x | - | - | ok | | | | | | |
| Power on test: | 2pcs/item | x | - | - | ok | | | | | | |
| Function test: | 125pcs | x | - | - | ok | | | | | | |

| PACKING A | PACKING AND ACCESSORIES: | | | | | | | | | | | |
|---------------------------------|-----------------------------------|---------------------------|-------------|----------------|-------------------------|-----------------|--|--|--|--|--|--|
| Item No.: | Master shipper (pcs/1ctn) | Carton size L×W×H (mm) | G.W (Kg) | Carton Barcode | Inner Carton Barcode | Product Barcode | | | | | | |
| TESLA AirCook Q60 XXL Pro | 1 | 410x350x370 | 6.31 | 8595689804244 | 8595689804244 | - | | | | | | |

| EXPORT | EXPORT CARTON INFORMATION: | | | | | | | | | | |
|------------|----------------------------|------|----------|-------------------------|-----|--|--|--|--|--|--|
| Carton: | New export carton | Yes | | Opaque gummed tape | No | | | | | | |
| Fastening: | Metal staples | No | Sealing: | Transparent gummed tape | Yes | | | | | | |
| Strapping: | Nylonx2 | No | - | Paper tape | No | | | | | | |
| Material: | Ply of corrugated paper | 5ply | Others: | - | | | | | | | |

Item TESLA AirCook Q60 XXL Pro Critical Components Check





Current Fuse: BLUELIGHT Electronics, 6TE T3 15A/250V

X2 Capacitor: MEX 0.1UF AC275 40/110/56

| Quality Assure In China | <u>China Inspection</u> <u>Office</u> F | HK QGS LIMITED inal Random Inspection | Report |
|--|---|---|--|
| Client Ref. No.: 2133 | Report No.: 2133038 | Date: July 17 th ,2024 | Total page: 38 |
| 16(10)A 250 | 20 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | t Same as applicant M805, M805T, M805D, M805DT, M815 M855, M855T, M815DTW, M825, M82 M815DTW-A, M815DTW-B, M855D, M M855DTW-B, M825DTW-A, M825DTW M860DT, <u>M860DTW</u> , M861T, M861TW M861, M861DW-A, M861DTW-B, M860 M861W-A, M861DW-A, M860D, M860DU, M860TW-C, M860W, M860D, M860DTW M862DT, M862DT-A, M862DW, M862 A, M817DT-A, M817ST-B, M817DT-B, M817S-C, M807-B, M807T-B, M807DT 220-240V~, 50/60Hz, Class I, 1400W for M805, M805T, M805D, M8 M825DT M855 M855T, M815DTW, M | 5T, M815, M815D, M815T, 1855DT, M855DTW-A, V-B, M860T, M865DTW-A, V, M861DT, M861DTW, 1TW-B, M861D, M861DW, M860T-A, M860W-C, r-A, M860DTW-C, M862D DTW, M862DW-A, M817S, M817S, M817D, M817D- r-B, M807D-B 05DT, M815DT, M825D, |
| Interlock Switch: LF-20 | 16A T125 5E4 250V QIHONG | CDF check | |
| 3 times All surface | 0,5J P | Alternative Ningbo ZK06A 250V | 1269 |
| 24.1 TABLE: Critical components informa Object / part No. Manufacturer/ Type / model | Destruction of the second se | Chengken Electric Appliance Co., Ltd | BS 1363-1 DEKRA*/ 35-130520 |
| Plug Ningbo Jiajie JF-03 Electronic JF-03 Alternative Yuyao Gangda AU-003 | 250V~, 16A DIN VDE 0620-1 VDE*/ DIN 49441-R2 250V~, 16A DIN VDE 0620-1 VDE*/ | Alternative Ningbo ZK06 250V~ Chengken Electric Appliance Co., | BS 1363-1 ASTA* 1290 |
| Electric Co.,Ltd. Alternative Wire & Cable Go.,Ltd. Alternative Yuyao Jingyi Electronics | DIN 49441-R2 40027097 250V-, 16A DIN VDE 0620-1 VDE*/ 40034732 250V-, 16A DIN VDE 0620-1 VDE*/ 40010586 | Remark: The rating of BS fuse-links should be employed according to the table2 of Power cord Ningbo Liansheng Wire & Cable Co.,Ltd. H05VV-F 3G0,75 mm² (length≤2 m) or 3G1,0 mm² | BS 1363-1.2016+A1.2018 EN 50525-2-11 VDE*/ 40022054 |
| Co.,Ltd. Alternative Yuyao Jingyi Electronics Co.,Ltd. | 250V~, 16A DIN VDE 0620-1 VDE*/ DIN 49441-R2 40020796 | Alternative Ningbo (mitting) (H05VV-F Nuclear Cable Co.,Ltd Zhejiang jintin H05VV-F 3G0,75 mm ² | EN 50525-2-11 VDE*/ 40033767 EN 50525-2-11 VDE*/ |
| Alternative Zhejiang jintin Nuclear Cable Co.,Ltd Alternative Thejiang jintin uclear Cable | 250V~, 16A DIN VDE 0620-1 VDE*/ 40050831 250V~, 16A DIN VDE 0620-1 VDE*/ 40050831 | Nuclear Cable Co.,Ltd (lengths2 m) or 3G1,0 mm² arnative Yuyao Gangda Electric Co.,Ltd. H05VV-F 3G0,75 mm² (lengths2 m) or 3G1,0 mm² | 40013419 EN 50525-2-11 VDE'/ 40022724 |
| Alter Ningbo Chengken ZK03 | DIN 49441-R2 40036474 250V~, 16A DIN VDE 0620-1 VDE*/ | TRF No. 1=C60335_2_9P | |
| Electric | DIN 49441-R2 40046632 | CDF check | |
| Ltd. Alternative The Third Radio RY184 Factory of Yangzhong(BALE | TI-184 *C 1161090736 260V+, 10A/16A, DIN EN 65691 TUV/R | Page 61 of 15 | 6 Report to |
|) Interlock switch Cixi Yongjiang Electrical INN co. | TI:184 *C 50311907 250V,16(4) A, 5E4, T125 EN 61058-1 TUV'R ENERGY 0 | Clause Requirement + Test | Peport No.: 2311A11 Amendment 1: -2-9 |
| Alternative Dongnan Electronics Co., Ed. | JUNE 12 | Alternative Ningbo Bonofu MDX Ye | Result - Remark |
| Ltd. Alternative Civi City xinpu KE KW3-0Z KE Electronics Factory | 250V,16 A, T125, EN 61058-1 TUV'/R 1E4 B 094553 0003 | Electronics AC: Co., Ltd 40/1 | 1F EN 60384-14 V 275V 110/56/B |
| Alternative Zhongshan Chuarcheng Procision Electronins Co.,Ltd. | 250V.16 A, T125, EN 61058-1 TLUYIR 1E4 40055188 | I ELECTRIC CO LIDEDM | A, 250VAC, EN 61810-1 D5,1E5, DC5V EN 61810-1 Clause 17of IEC/EN 60730-1 |
| Alternative Cixi Westinghouse Electric Appliance Co., Ltd Alternative Zhelang Olhong LF-20 | 250V, 16(3)A, T125, 5E4 250V, 16A, 5E4, EN 61058-1 TUV'/R TV07. | ELECTRIC CO. MOEDLIE | A, 250VAC, D5,1E5, DC5V EN 61810-1 Clause 17of IEC/EN 60730-1 |
| Electronics Co., LTD Internal wire Club H05S-K Wires Co.,Ltd H05S-K | 1125 11803 0,5-0,75mm ² T180 EN 60355-1 VDE* EN 60355-2-9 40049048 | Alternative Shenzhen Yuanze Y3U-SS- 17. | A, 250VAC, D5,1E5, DC5V EN 61810-1 Clause 17of IEC/EN 60730-1 |
| Alternative Cixl Shuanghong H05S-K Wires Co.,Ltd H05S-K | 0,5-0,75mm ² T180 EN 60335-1 VDE* EN 60335-2-9 40017324 | Alternative Dongguan Yongneng YX202-S- 10 | A, 240VAC, EN 61810-1 Clause 1701 |
| CDI | F check | CDF check | |

HK QGS LIMITED China Inspection ogs **Final Random Inspection Report** Office Quality Assure In China Client Ref. No.: 2133 Report No.: 2133038 Date: July 17th ,2024 Total page: 38 WEI ELECTRONICS CO.,LTD. age 60 of 156 Y3F-105DM Report No.: 2311A1187SHA-001 16A, 250VAC, T105, 5E4, DC5V Ve EN 61810-1 TUV "/R Amendment 1: 2024-07-01 Clause 17of IEC/EN 60730-1 Clause IEC 60335-2-9 Alternative Requirement + Test Tianchang City Tianrui Precisio Elect. Co., Ltd. 503697 HRW-105LM Result - Remark 10A, 250VAC, T85, 1E4, DC5V EN 61810-1 Clause 17of IEC/EN 60730-1 Alternative LEUCHTEK ELECTRONICS (ZHEJIANG) CO LTD Verdict PCEM-1 Rated V-0, 130°C min. thickness: 1.6mm.(E199273) EN 60335-2-9 Alternative TUV */F 501518 Tested with Tianchang City Tianrui Precision Elect. Co., Ltd. HT152-105LM 17A, 277VAC. EN 61810-1 TUV */ 50489 X2 capacitor GUANGDONG JURCC ELECTRONICS CO LTD T105, 1E5, DC5V Clause 17of IEC/EN 60730-1

Varistor

Alternative

Alternative

HEL

10D471K

WEIDY

STE

10D471K

CDF check

WZV10D471K

AC 250 V, 40/125/56

AC 250 V, 40/125/56

AC 250 V, 40/125/56

VDE

VDE 4005

VD/ 400

EN 61051-1

EN 61051-1

HONGZHI ENTERPRISES LTD

Shenzhen Weidy Industrial Development Co., Ltd.

Shantou High-New Technology Dev. Zone Songtian

erprise C

0,1µF AC275/305/310V 40/110/56

0,1µF AC275/300/310V 40/110/56

AC275V/300V/310

40/110/56/B

0,1µF AC275V, 40/100/21

0.105

EN 60384-14

EN 60384-14

EN 60384-14

EN 60384-14

VDE*/ 40034920

VDE*/ 40043893

VDE*/ 119119

VDE*

VDE

40040406

MPX MKP

MKP

MEX

MPX

CDF check

Wuxi Wansheng Electronic Co Ltd

Tenta Electric Industrial Co., Ltd.

Dongguan Weiqing Electronic Co. Ltd

Alternative

Alternative

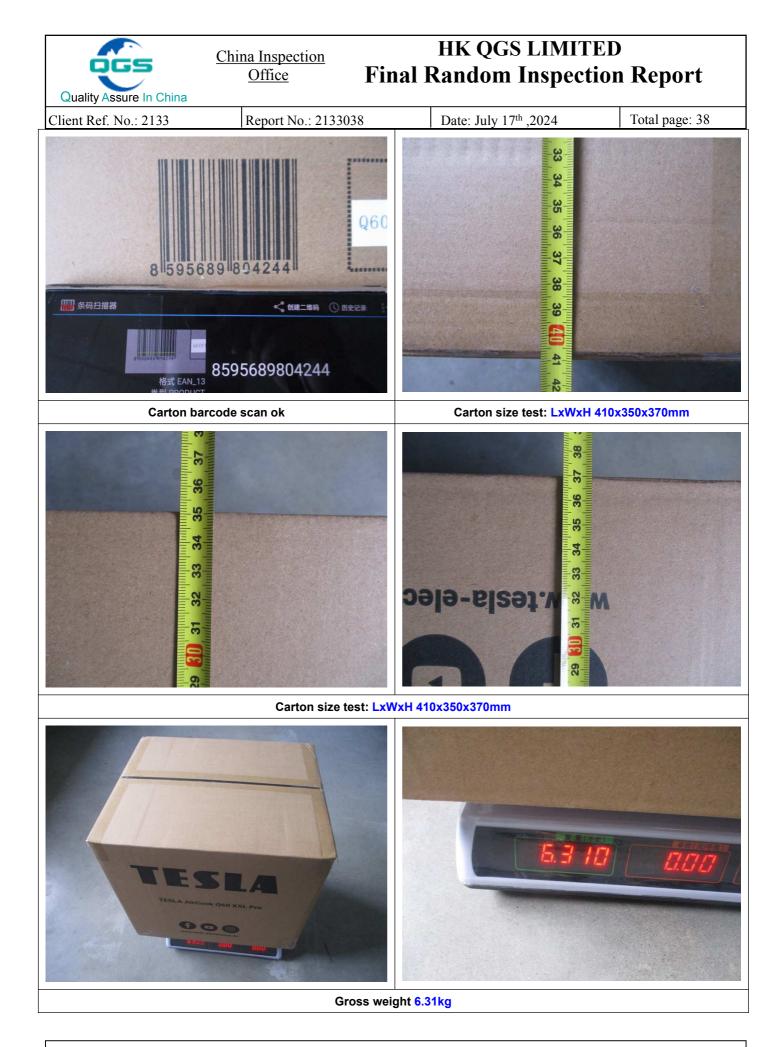
Alternative

| Iternative | SHUANGCHENG ELECTRONIC CO | Ser Sty | 40/100/21/C or 40/110/21/B | | 40025673 | Alt | ernative | Huizhou Shi | 100 | AC 250 V, 40/125/21 | EN 610 | 101- |
|-------------|--|---------|--|--|---------------------------------------|-----|---|---|-------|---------------------------|--|------------------|
| | CDF check | | | | | | | | CDF o | check | | |
| | CS FACTORY | | 600VAC, 250°C (E238396) | EN 60335-1 EN 60335-2-9 | Tested will | | | LTD | | AC250V, T3,15A | EN 60127-1 | |
| Alternative | Foshan City Zheng Guan Fluorplastics Wire Factory | 1332 | 24-26AWG, 300VAC, | EN 60335-1 EN 60335-2-9 | | | Alternative | XC ELECTRONICS (SHENZHEN) CORP LTD | 5TE | AC250V, 13,10A | EN 60127-3 | VE 40 |
| Alternative | HONG SHUN WIRE & CABLE FLUOROPLASTI CS FACTORY | 1332 | 200°C (E307535) 24-26AWG, 300VAC, 200°C (E238396) | EN 60335-2-9 EN 60335-1 EN 60335-2-9 | Tested applian Tested applia | | Alternative | Dongguan Luoyi Electronic TechnologyCo.,L | SAT | AC250V, T3,15A | EN 60127-1 EN 60127-3 | T 5 |
| Alternative | DONGGUAN RI ZHAN HIGH TEMPERATURE WIRE CO LTD | 1332 | 24-26AWG, 300VAC, 200°C (E353571) | EN 60335-1 EN 60335-2-9 | Tested with appliance | | Alternative | td Honghu Bluelight ElectronicCo., | 6ET | AC250V, T3,15A | EN 60127-1 EN 60127-3 | V |
| Fuse | Honghu Bluelight Electronic Co., Ltd | 6ET | AC250V, 2A | EN 60127-1 EN 60127-3 | VDE*/ | | Lamp holder | Ltd. Dongguan J&V | | AC250V, 2A, G9 | EN 60838-1 | 1 |
| Alternative | Shanghai Fullness Electrical Co., Ltd. | TSP | AC250V, 2A | EN 60127-3 EN 60127-3 | 40034107 TUV*/ R50315914 | | | Electronic Science and Technology Co.,Ltd | 88.21 | T350 | EN 60335-1 EN 60335-2-9 | 17 |
| Alternative | XC Electronics (Shen Zhen) Corp. Ltd. | 5TE | AC250V, T2,5A | EN 60127-1 EN 60127-3 | VDE*/ 40036821 | | Lamp | J&V ELECTRONIC SCIENCE AND | G9 | AC230V, 40W | EN 62560 EN 60335-1 | T |
| Alternative | DongguanLuoyiE lectronicTechnol ogy Co.,Ltd | SAT | AV250V, 3,15A | EN 60127-1 EN 60127-3 | VDE*/ 40050512 | | mp opuer (- | TECHNOLOGY CO., LTD. | | | EN 60335-2-9 | |
| Alternative | Honghu Bluelight Electronic Co., Ltd | 6ET | AC250V, 2,5A | EN 60127-1 EN 60127-3 | VDE*/ 40034107 | ME | mp cover for 860/M861/ M8 Series | J&V ELECTRONIC SCIENCE AND TECHNOLOGY CO., LTD. | Glass | Min. thickness: 2,0 mm | EN 60838-1 EN 60335-1 EN 60335-2-9 | V N 7 R |
| Alternative | DONGGUAN | SET | AC250V, T3,15A | EN 60127-1 EN 60127-3 | VDE*/ | Cia | al wire for | BOYUAN | | 300 V, 80 °C, | EN 60335-1 | Te |

| | CI |)F check | , | | | | | CDF chee | | | |
|--|---|--------------------|-----------------------------------|------------------------------------|------|--|--|---------------------|-----------------------------------|----------------------------|---------------------------------------|
| | | 1/7 | AC250V 2A | EN 60691 | | otor | Nemours & Co Inc | a l'Anterio | (E41938) | 124 3 133 | |
| the second s | Electronic Co., Ltd., | | | C | | obin for | E I Dupont De | PET | FR530 | EN 60335-1 EN 60335-2 | -9 Tes |
| Iternative | Honghu Bluelight | | AC250V, 2A | EN 60691 | V | Vinding for | ZHEJIANG YLC WIRES CO LTD | xUEW/NY(YG)/180 | 180°C (E320729) | EN 60335-1 EN 60335-2- | 12 |
| Thermal link for notor | Aupo Electronics | A8-F | AC250V 2A, | EN 60691 | | | Co. Ltd. | Series - | | | Tant |
| | Appliance Technology Co., Ltd. | | | EN 60335-2-9 | | Alternative | Xiamen Set Electronics | К7 | AC250V, 2A, Tf:150 °C | EN 60691 | VDE*/ 40017 |
| | Ningbo Yikade Electrical | Electrical Hz. Cla | 220-240 V, 50/60 Hz, Class 180 | V, 50/60 EN 60335-1 | | Contraction of the | Electronic Co., Ltd., | Interest of | Tf:150 °C | | 400192 |
| M861/ M862/ M807series | Technology Co., Ltd. | - Landson | | te a | - | Alternative | Ltd. Honghu Bluelight | RH150-2 | Tf:150 °C AC250V, 2A | EN 60691 | 400087 |
| Fan motor for M805/M815/M8 25/M855/M860/ | Ningbo <u>Yikade</u> Electrical Appliance | YJ61-16 | 220-240 V, 50/60 Hz, Class 180 | EN 60335-1 VE EN 60335-2-9 40 | | Thermal link for | Technology Co., Ltd. | A8-F | AC250V 2A, | EN 60691 | applianc |
| | Power Cord Co., Ltd. | H05S-K H05SJ-K | 0,5-0,75mm ² T180 | EN 60335-1 VDI EN 60335-2-9 400 | | Fan motor for 817 series | Ningbo Yikade Electrical Appliance | | 220-240 V, 50/60 Hz, Class 180 | EN 60335-1 EN 60335-2-9 | VDE*/ 40051813- tested wit |
| Alternative | Ningbo Jiali Cable Co.,Ltd Cixi Jiangyuan | H05SJ-K | | EN 60335-1 VDE EN 60335-2-9 400 | E | M805/M815/M8 25/M855/M860/ M861/ M862/ M807series | Electrical Appliance - Technology Co., Ltd. | | Hz, Class 180 | EN 60335-2-9 | 40051613+ tested with appliance |
| Alternative | | - | Result - | Remark | 11 A | Fan motor for | Ningbo Yikade | YJ61-16 | 220-240 V. 50/60 | Contraction of the | 40031080 VDE*/ |
| Clause F | Requirement + Test | iec | 60335-2-9 | | 100 | | Power Cord Co., Ltd. | H05SJ-K | 0,5-0,75mm ² T180 | | DE. |





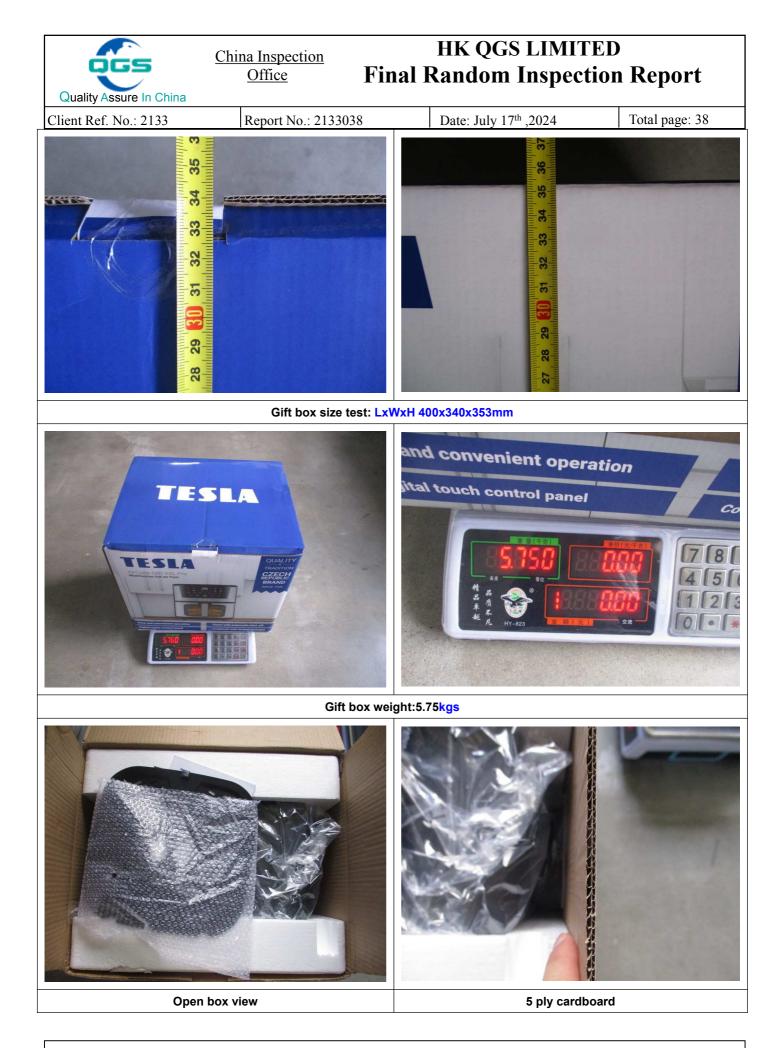














Holes on poly-bag



Product view



Product view

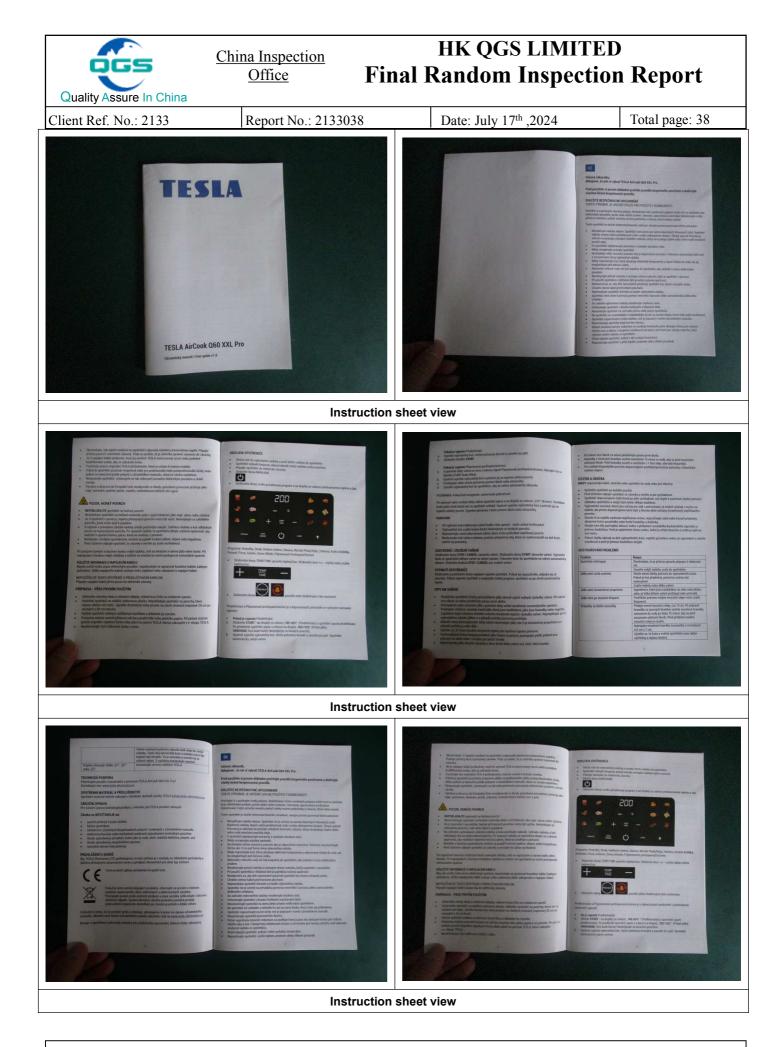


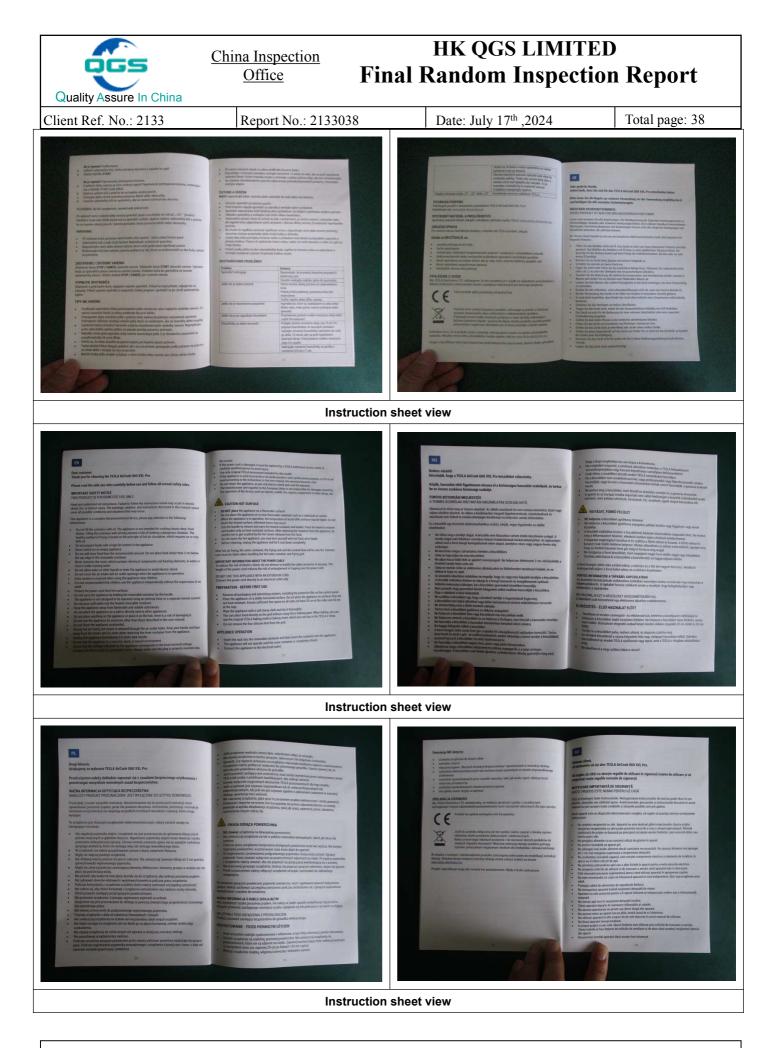


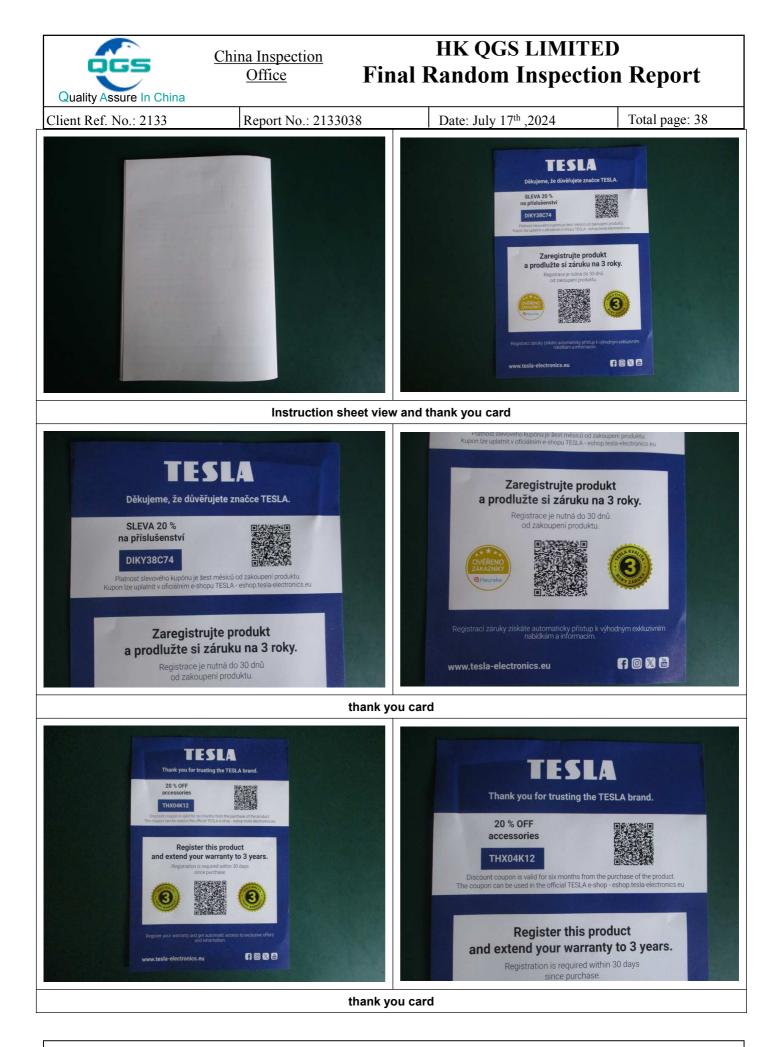


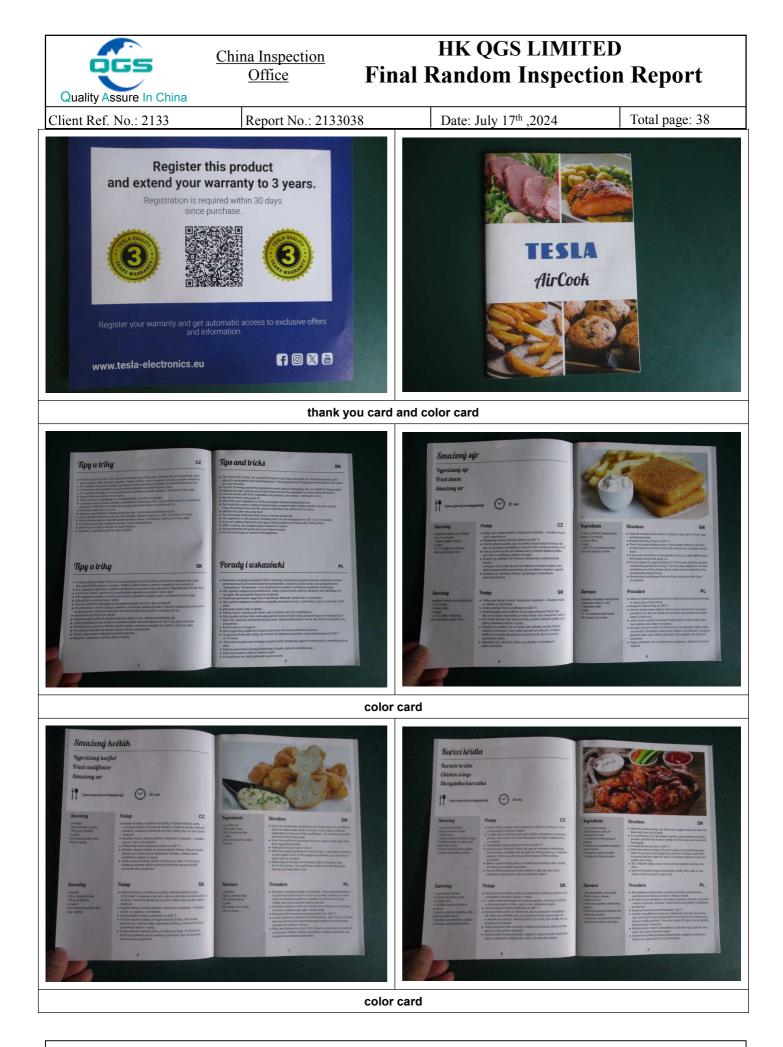


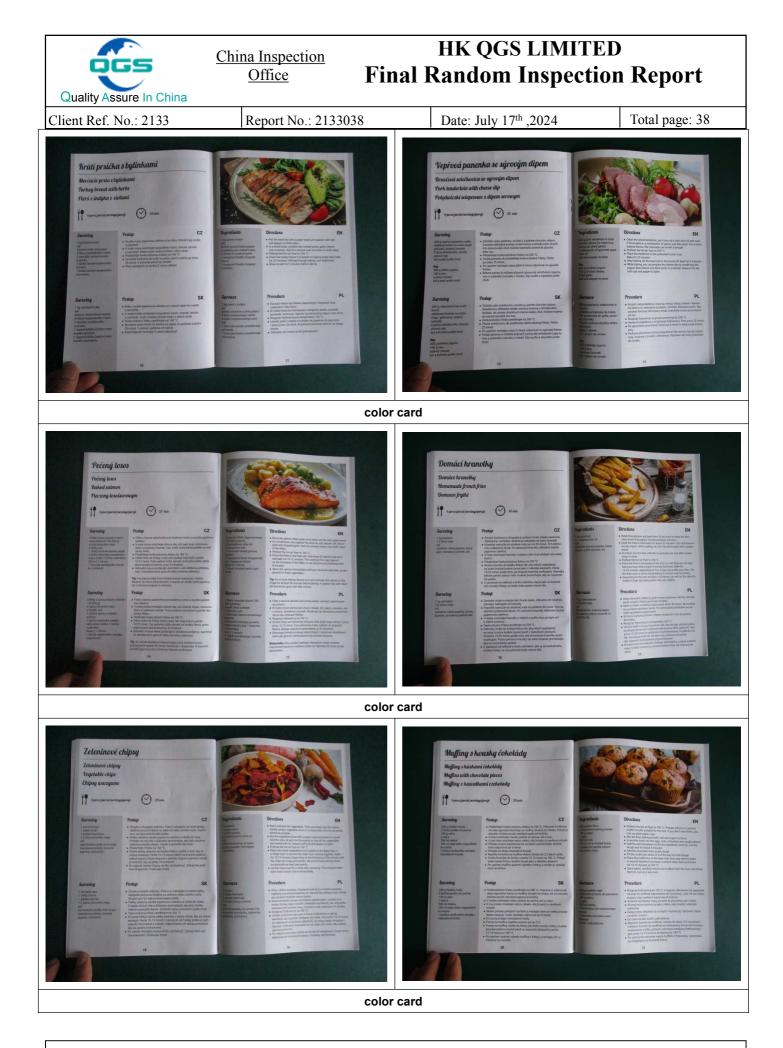
Product weight:4.91kgs



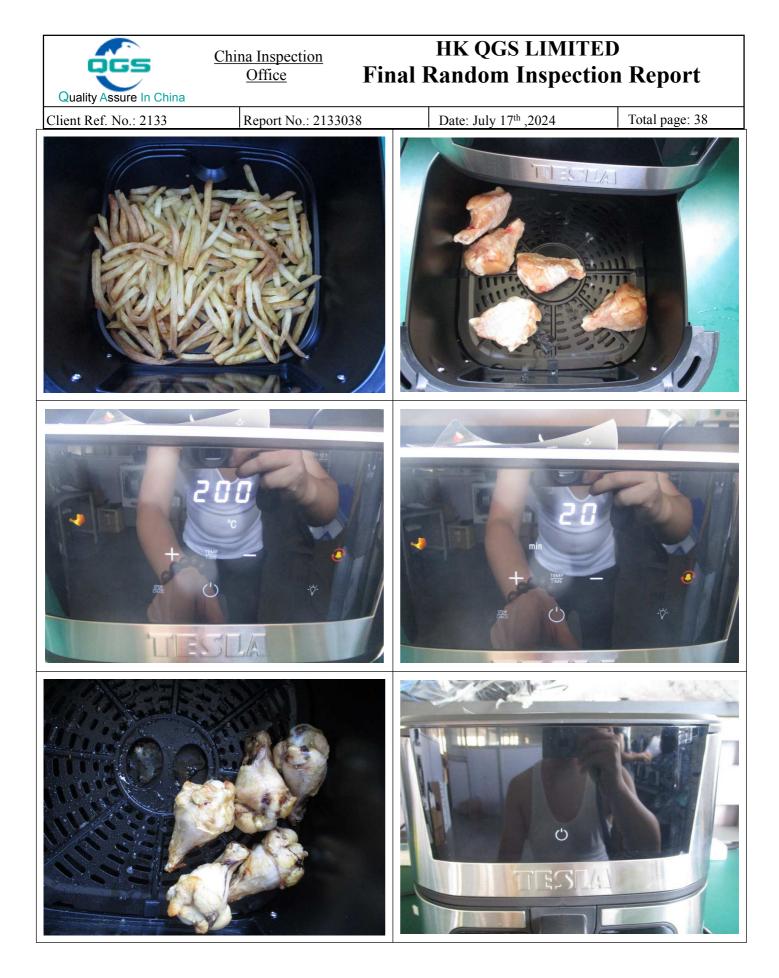




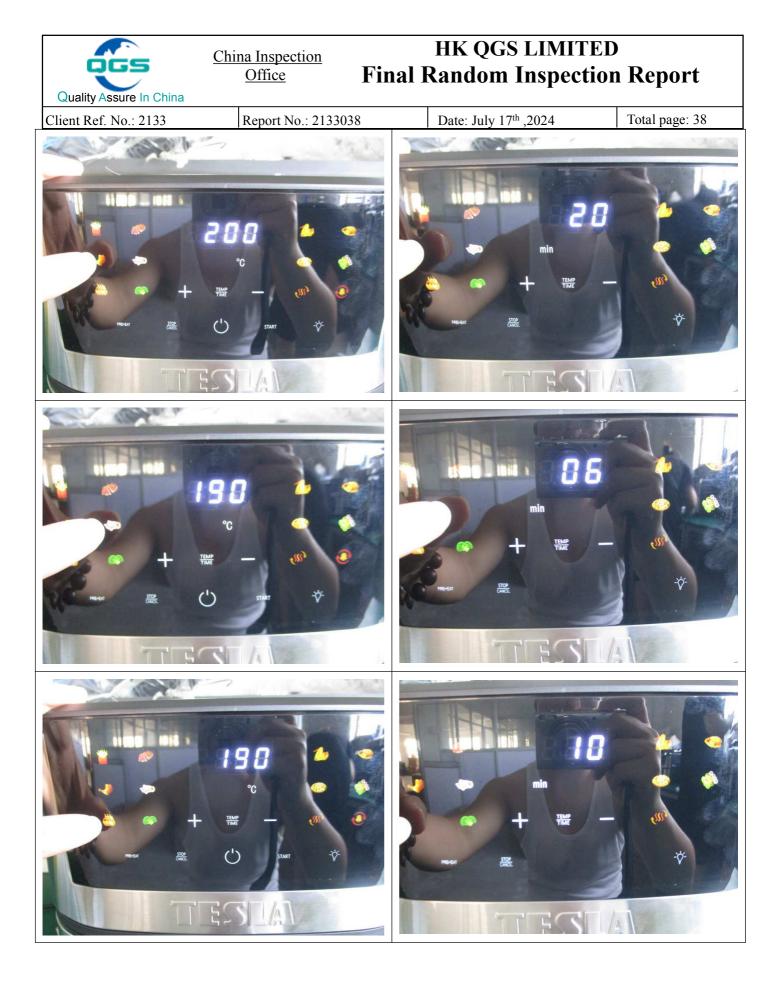


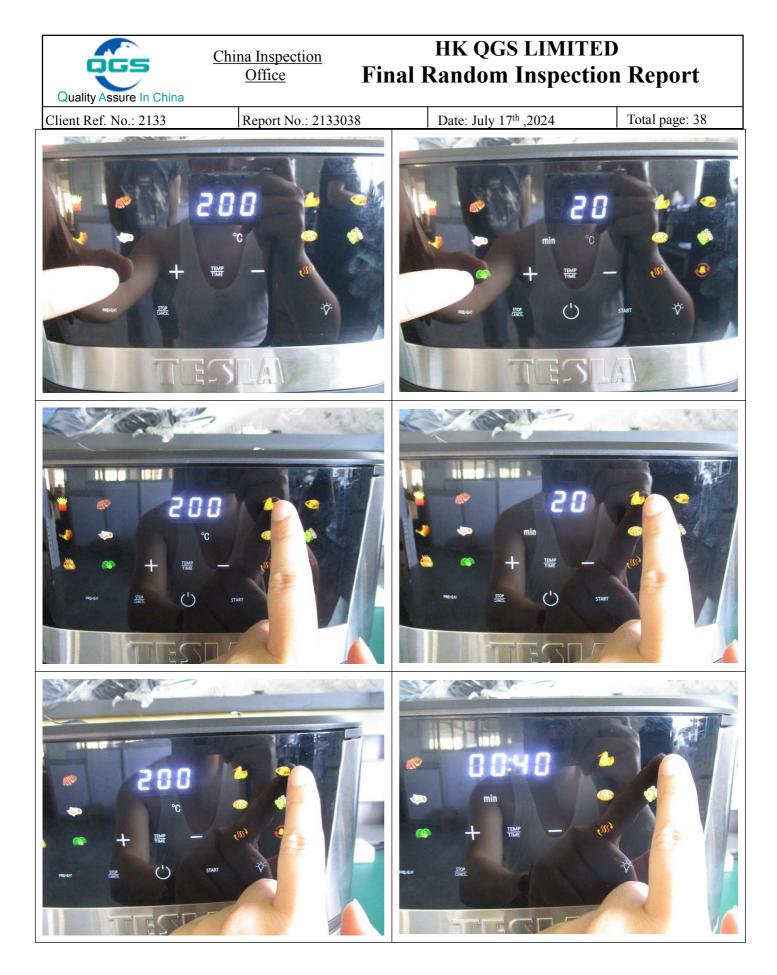








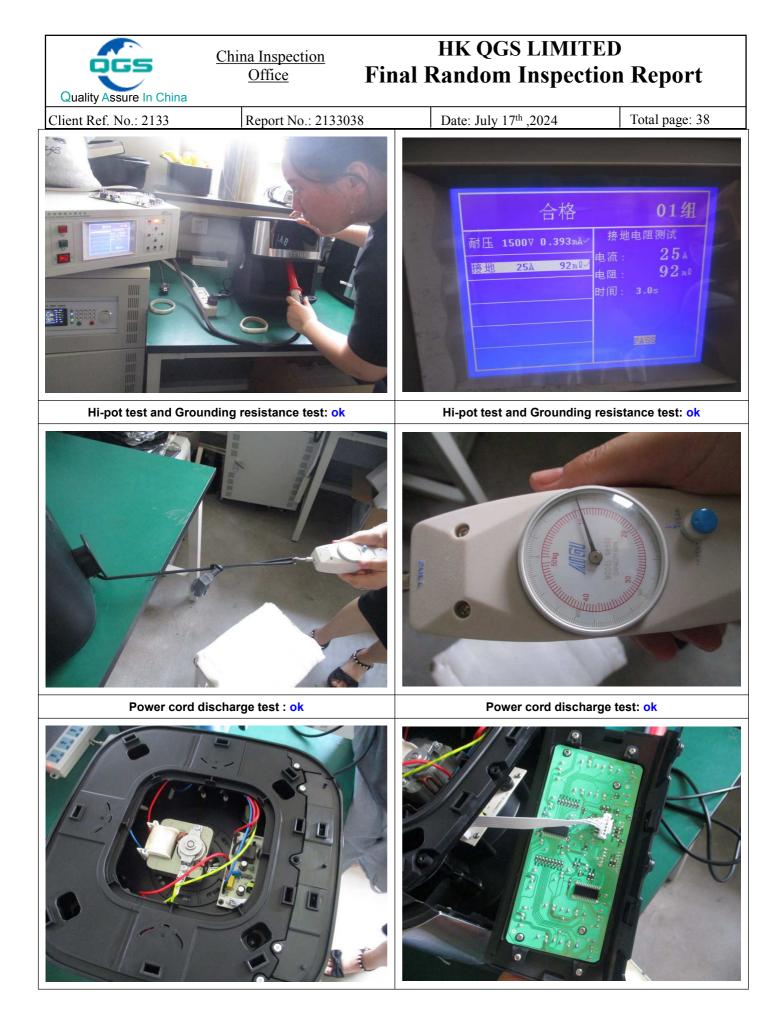


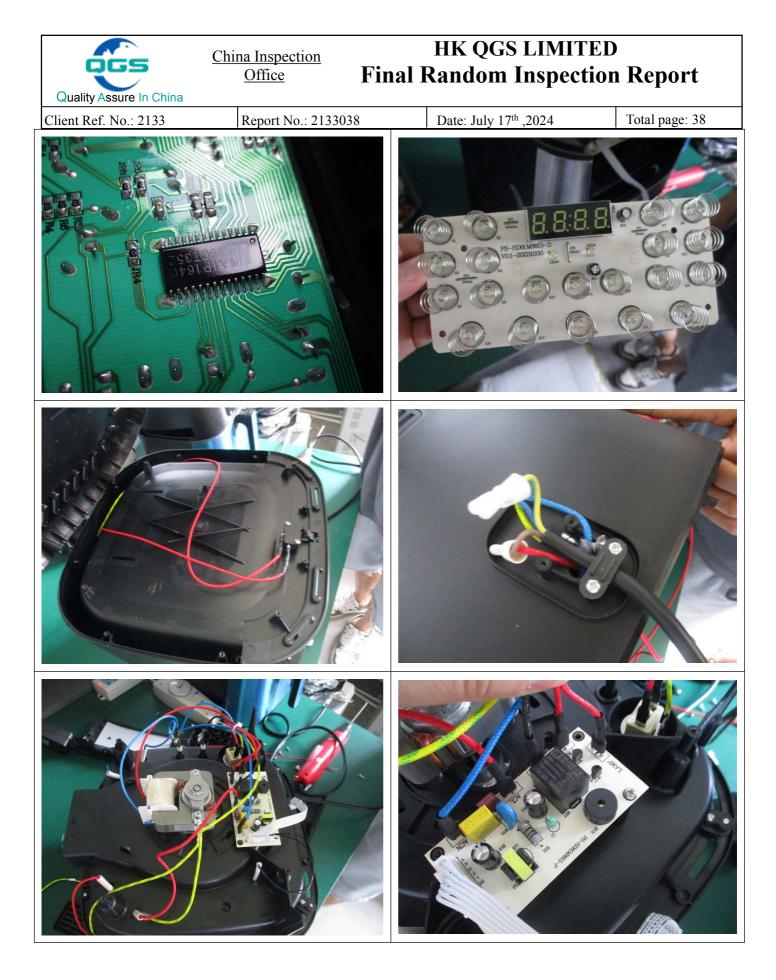
















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