





# **Certificate of Conformity**

Certificate Number: DL-20231114028C

Applicant: Zhongshan Lianmeidian Electric Co., Ltd.

One of the fifth floors of Building B, No. 11 Qiye North Road, Huangpu Town,

Zhongshan City, Guangdong Province

Manufacturer: Zhongshan Lianmeidian Electric Co., Ltd.

One of the fifth floors of Building B, No. 11 Qiye North Road, Huangpu Town,

Zhongshan City, Guangdong Province

Product: Air Fryer

M/N: JD888

Test Standard: EN 60335-2-9:2003 + A1:2004 + A2:2006 + A12:2007 +A13:2010

EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019 +15:2021

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive. It is only valid in connection with the test report number: DL-20231114028S



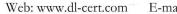


Nov. 14, 2023

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Without the written approval, It is not permitted to use the test lab's logo.

Shenzhen DL Testing Technology Co., Ltd.

101-201, Building C, Shuanghuan, No.8, Baoqing Road, Baolong Industrial Zone, Baolong Street, Longgang District, Shenzhen, Guangdong, China



E-mail: Service@dl-cert.com

Tel: 400-688-3552







# TEST REPORT

Applicant: Zhongshan Lianmeidian Electric Co., Ltd.

Address: One of the fifth floors of Building B, No. 11 Qiye North Road, Huangpu Town,

Zhongshan City, Guangdong Province

Manufacturer: Zhongshan Lianmeidian Electric Co., Ltd.

One of the fifth floors of Building B, No. 11 Qiye North Road, Huangpu Town,

Zhongshan City, Guangdong Province

Product Name: Air Fryer

Trade Mark: N/A

Model Number: 19

Series Model No.: 389, JD689B, JD989A, JD688, JD888

Date of Receipt: Jan. 24, 2024

Date of Test: Jan. 24, 2024 - Jan. 29, 2024

Date of Report: Jan. 31, 2024

Test Requested: With reference to RoHS Directive (EU) 2015/863 amending 2011/65/EU.

Test Standard: Please refer to next page(s).

Test Results: Please refer to next page(s).

#### Conclusion:

As requested by applicant, the submitted sample was tested which is listed as specimen description in the following page. the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Prepared (Engineer): Hey Zhang

Approved (Manager): Jade Yang

Resting Technology Co. La.

This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen DL Testing Technology Co., Ltd.

101-201, Building C, Shuanghuan, No.8, Baoqing Road, Baolong Industrial Zone, Baolong Street, Longgang District, Shenzhen, Guangdong, China



#### Version

| Version No. | Date          | Description  |
|-------------|---------------|--|
| 00-         | Jan. 29, 2024 | Original   |
| 01          | Jan. 31, 2024 | Update the Series Model No Information based on DL-20240125023R REPORT |

#### Remark:

- (1) There are the results on total Br while test items on restricted substances are PBBs and PBDEs. There are the results on total Cr while test items on restricted substances Cr(VI)
- (2) Results are obtained by EDXRF for primary screening, and further chemical testing by ICP-OES (for Cd, Pb, Hg),UV-Vis (for Cr(VI) and GC-MS (for PBBs,PBDEs) is recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013 (unit:mg/kg)

| Element | nt Polymer Materials Metal Materials  |  | Composite Materials                             |
|---------|---|--|---|
| Cd      | BL≤70-3σ <x<130+3σ≤ol< td=""><td>BL≤70-3σ<x<130+3σ≤ol< td=""><td>BL≤50-3σ<x<150+3σ≤ol< td=""></x<150+3σ≤ol<></td></x<130+3σ≤ol<></td></x<130+3σ≤ol<>          | BL≤70-3σ <x<130+3σ≤ol< td=""><td>BL≤50-3σ<x<150+3σ≤ol< td=""></x<150+3σ≤ol<></td></x<130+3σ≤ol<>       | BL≤50-3σ <x<150+3σ≤ol< td=""></x<150+3σ≤ol<>    |
| Pb      | BL≤700-3σ <x<1300+3σ≤ol< td=""><td>BL≤700-3σ<x<1300+3σ≤ol< td=""><td>BL≤500-3σ<x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<></td></x<1300+3σ≤ol<></td></x<1300+3σ≤ol<> | BL≤700-3σ <x<1300+3σ≤ol< td=""><td>BL≤500-3σ<x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<></td></x<1300+3σ≤ol<> | BL≤500-3σ <x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<> |
| Hg      | BL≤700-3σ <x<1300+3σ≤ol< td=""><td>BL≤700-3σ<x<1300+3σ≤ol< td=""><td>BL≤500-3σ<x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<></td></x<1300+3σ≤ol<></td></x<1300+3σ≤ol<> | BL≤700-3σ <x<1300+3σ≤ol< td=""><td>BL≤500-3σ<x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<></td></x<1300+3σ≤ol<> | BL≤500-3σ <x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<> |
| Br      | BL≤300-3σ <x< td=""><td>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~</td><td>BL≤250-3σ<x< td=""></x<></td></x<>  | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~  | BL≤250-3σ <x< td=""></x<>                       |
| Cr      | BL≤700-3σ <x< td=""><td>BL≤700-3σ<x< td=""><td>BL≤500-3σ<x< td=""></x<></td></x<></td></x<>   | BL≤700-3σ <x< td=""><td>BL≤500-3σ<x< td=""></x<></td></x<>   | BL≤500-3σ <x< td=""></x<>                       |

- (a) BL=Below Limit, OL=Over Limit, X=Inconclusive, LOD=Limit of Detection,---=Not regulated.
- (b)The XRF screening test for RoHS elements- the reading may be different to actual content in the sample be of non-uniformity composition
- (3) Chemical Method
- ① With reference to IEC 62321-5:2013, determination of Cadmium, Lead by ICP-OES.
- ② With reference to IEC 62321-4:2013+AMD1:2017 CSV, determination of Mercury by ICP-OES.
- ③ With reference to IEC 62321-7-1:2015 ♣ IEC 62321-7-2:2017, determination of Hexavalent Chromium by Colorimetric method using UV-Vis.
- With reference to IEC 62321-6:2015, determination of PBBs and PBDEs by GC-MS.
- (5) With reference to IEC 62321-8:2017, determination of Phthalates by GC-MS.
- (4) (a) mg/kg=0.0001%,MDL=MDL=Method Detection Limit,(c)ND=Not Detected(<MDL),
  - ---=Not Regulated
  - (b) Unit and MDL in wet chemical test

| Test Item | Pb    | Cd Cd | Hg    | DBP   | BBP            | DEHP  | DIBP  |
|-----------|-------|-------|-------|-------|----------------|-------|-------|
| Unit      | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg          | mg/kg | mg/kg |
| MDL       | 10    | 10    | 10    | 100   | _ <i>j</i> 100 | 100   | 100   |

The MDL for single compound of PBBs and PBDEs is 100 mg/kg

MDL of Cr(VI) for polymer and composite sample is 10 mg/kg

MDL of Cr(VI) for metal sample is 0.10ug/cm<sup>2</sup>

(c) ▼=Metal sample

address:

- a. The sample is negative for Cr<sup>6+</sup> if Cr<sup>6+</sup> is N.D. (below the limit 0.10ug/cm<sup>2)</sup>. The coating is considered a nor Cr<sup>6+</sup> based coating.
- b. The sample positive for Cr<sup>6+</sup> if the Cr<sup>6+</sup> concentration is greater than 0.13ug/cm<sup>2</sup>. The sample coating is considered to contain Cr<sup>6+</sup>.
- c.The result between 0.10ug/cm<sup>2</sup> and 0.13ug/cm<sup>2</sup> is considered to be inconclusive unavoidable coating variations may influence the determination.

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## **Tested Sample/Part Description:**

| Specimen No. | Component Description(s) | Style              |
|--------------|--------------------------|--------------------|
| A01          | Black plastic            | · - O              |
| A02          | Gold plastic             | -<br>-<br>X        |
| A03          | Transparent glass        | Ò <sub>S</sub> ×   |
| A04          | Silver metal             | - Ce               |
| A05          | Yellow metal             | O, Co              |
| A06          | Black plastic            | - O                |
| A07          | Black plastic            | · or -             |
| A08          | Black rubber             | - 01/2             |
| A09          | Black silicone           | orio ceit          |
| A10          | Black silicone           | 01:0               |
| A11          | Black metal              | 0                  |
| A12          | Black metal              | -                  |
| A13          | Silver screw             | Con                |
| A14          | Silver screw             | - Cer              |
| A15          | Silver metal             | Or Co              |
| A16          | Silver metal spring      | - 01               |
| A17          | Silver metal             | - O                |
| A18          | Blue ceramic capacitor   | - <u>-</u>         |
| A19          | Silver solder            |                    |
| A20          | Green PCB                |                    |
| A21          | Silver metal             |                    |
| A22          | Silver wire mesh         | _                  |
| A23          | Yellow metal screws      | Cox                |
| A24          | Yellow metal             | - cor              |
| A25          | Yellow metal screws      | O CO               |
| A26          | Yellow metal screws      | - OV.              |
| A27          | Silver metal             | × 0                |
| A28          | Silver metal             | ,°` <u>-</u><br>.× |
| A29          | Black rubber skin        | E. X               |
| A30          | Black rubber             | D Co.              |
| A31          | Silver metal plug        | -O <sup>×</sup>    |



#### **Test Results:**

The results of XRF screening and chemical test (Unit: mg/kg)

| Part No.   | Element               | X-ray<br>Screening   | Results of<br>chemical test                      | Conclusion Sa<br>on RoHS EU Resu | mple<br>bmitted |
|--|-----------------------|----------------------|--|----------------------------------|-----------------|
| OV   | Pb                    | BL                   | OV OK  | , O x                            |                 |
|  | Cd                    | BL                   | <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del> | y Or Cor                         |                 |
|  | Hg                    | BL e                 | <u>Y.</u> (6)                                    |                                  |                 |
| ,X   | Cr(Cr <sup>6+</sup> ) | BL                   | O  | Col                              |                 |
| 000  | PBBs                  | BL                   | -5° x <del></del> <                              |                                  | ,00             |
| A01  | PBDEs                 | BL O                 | COX  | Pass                             | 3               |
| OV.  | DIBP                  | x                    | N.D.   | V Co                             |                 |
| · ~  | DBP                   | Cer                  | N.D.   | . Or force                       |                 |
| $\bigcirc$   | BBP                   | <del></del> o*       | N.D.   | × 0 0                            |                 |
| χ.   | DEHP                  | 200                  | N.D.   | Leit V                           |                 |
| C <sub>0</sub> , ſ   | Pb                    | BL C                 | , ov   |                                  | Ò.              |
| COL  | Cd                    | BL                   | Y  | Y V                              |                 |
|  | Hg                    | BL d                 |  | O. Co.                           |                 |
| V  | Cr(Cr <sup>6+</sup> ) | BL Y                 | ~ ×  | Or Col                           |                 |
|  | PBBs                  | BL                   | O Co.  |                                  |                 |
| A02  | PBDEs                 | BL                   | $\phi_{\overline{\lambda}}$                      | Pass                             | /               |
|  | DIBP                  | O, C <sub>O, 1</sub> | N.D.   | EX O' C                          |                 |
| - ex   | DBP                   | <u>A</u>             | N.D.   |                                  |                 |
|  | BBP                   |                      | N.D.   | Col.                             |                 |
| , Co.  | DEHP                  | \                    | N.D.   | or cet                           |                 |
| 0, 0   | Pb                    | BL                   |  |                                  | O,              |
|  | Cd                    | BL                   | 0 cer  |                                  |                 |
| , and the second | Hg                    | BL                   |  | ix Or Co.                        |                 |
| - e <sup>X</sup>   | Cr(Cr <sup>6+</sup> ) | BL Ø                 |  | Ψ° χ                             |                 |
| ٠٨   | PBBs                  |                      | ~ OV   | Col N                            |                 |
| A03  | PBDEs                 |                      | ,C° _ <u>×</u>                                   | Pass                             | 1 0             |
| Or Cel   | DIBP                  | × 0                  | V CEC  |                                  |                 |
|  | DBP                   | ) <u>-x</u>          | Or cert  | V Co                             |                 |
|  | BBP                   | <u> </u>             | <del>1</del>                                     | T ON COL                         |                 |
|  | DEHP                  | or or                | <u>V</u> , , , , , ,                             | x 0                              |                 |
|  | Pb                    | BL                   | × 0  | CO N                             | _ ^             |
| Co,  | Cd                    | BL                   | , <sub>×</sub>                                   | A COL                            |                 |
| Cer  | Hg                    | BL O                 | 6°   |                                  |                 |
| 01,0   | Cr(Cr <sup>6+</sup> ) | OL                   | N.D.   | , Co.                            |                 |
| V  | PBBs                  | cer                  | × 50 ×   | Or Col                           |                 |
| A04  | PBDEs                 | /                    | O. Co.   | Pass                             | J               |
| χ  | DIBP                  | <u>, 0</u>           | <u>_</u>   | er v                             |                 |
| -,0  | DBP                   | O' Ce                | ·  | V City                           |                 |
| - O'X  | BBP                   |                      |  | , C° x                           |                 |
|  |                       |                      |  |                                  |                 |



| D L                 | Shenzhen DL           | Testing Technology Co., Ltd. |  |                       | -20240125023R-1       |
|---------------------|-----------------------|------------------------------|--|-----------------------|-----------------------|
| Part No.            | Element               | X-ray<br>Screening           | Results of<br>chemical test  | Conclusion on RoHS EU | Sample<br>Resubmitted |
|                     | Pb O                  | BL                           | <del>,</del> *   | O. Co.                | OV                    |
| 0,00                | Cd                    | ø BL                         | <u> </u>   | 04 68                 |                       |
| $\Diamond_{\wedge}$ | G Hg                  | BL                           | O, Co,   |                       |                       |
| x o                 | Cr(Cr <sup>6+</sup> ) | OL                           | N.D.   |                       |                       |
| 0                   | PBBs                  | O, C <sub>O</sub> ,          | ovi  |                       | Co.                   |
| A05                 | PBDEs                 | <u>⇔</u> ′                   | -01-   | Pass                  | Or Cer                |
| N' of               | DIBP                  | 💉                            |  |                       |                       |
| ,                   | DBP 0                 |                              |  | Or Cel                |                       |
| O,                  | BBP                   | - o <sup>×</sup>             |  | Oli                   |                       |
|                     | DEHP                  | , ×                          | 0 Cer  |                       |                       |
| ×                   | Pb                    | BL                           | ×0 <sup>V</sup>  | - O'T                 | , Co                  |
| Cocc                | Cd                    | BL C                         |  |                       |                       |
| COL                 | Hg                    | BL                           | V  | Co                    |                       |
|                     | Cr(Cr <sup>6+</sup> ) | BL                           | ,  | O, Cer                |                       |
| 400                 | PBBs                  | BL Y                         | , O <u></u>  | D' - 6                | , ,                   |
| A06                 | PBDEs                 | BL                           | O, Co,   | Pass                  |                       |
| x 0                 | DIBP                  | 0 <u></u> x                  | N.D.   |                       |                       |
|                     | DBP                   | O, Co,                       | N.D.   |                       |                       |
| Ceix                | BBP                   | <u> </u>                     | N.D.   |                       |                       |
| N. C. C.            | DEHP (                | 💉                            | N.D.   |                       |                       |
|                     | Pb                    | BL                           | ~~ ×   | Or Col                |                       |
| O, C                | Cd                    | BL                           |  | 0).                   |                       |
| OV                  | Hg                    | BL                           | OV COL   | ~ ~                   |                       |
|                     | Cr(Cr <sup>6+</sup> ) | BL                           | , -OV.   |                       |                       |
| -01                 | PBBs                  | BL C                         |  | J                     | Or Cell               |
| A07                 | PBDEs                 | BL                           | - o'x  | Pass                  | 0                     |
| 2/0                 | DIBP                  |                              | N.D.   | Or Cell               |                       |
| O, Ce,              | DBP                   | e <sup>2</sup>               | N.D.   | OV de                 |                       |
| Or                  | BBP                   | - <u></u> -                  | N.D.   | \\ \(\)               |                       |
| x 0                 | DEHP                  | , Co x.                      | N.D.   | ×                     |                       |
|                     | Pb                    | OLO OLO                      | N.D.   | , K                   | Co                    |
| cex                 | Cd                    | BL                           | . o · .  | Co x                  |                       |
| L'O GH              | Hg C                  | BL                           | \(\frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2 | Cox                   |                       |
|                     | Cr(Cr <sup>6+</sup> ) | BL                           | ~~ ×   | Or Coll               |                       |
| A00                 | PBBs                  | BL                           | O' E®  | DO.                   |                       |
| A08                 | PBDEs                 | BL                           | OV- COR  | Pass                  |                       |
|                     | DIBP                  | €0,                          | N.D.   |                       |                       |
| -er                 | DBP                   | OV 00                        | N.D.   | , X                   |                       |
| - oix               | BBP                   | >                            | N.D.   | Č <sub>©</sub> ,      |                       |
| ,000                | DEHP O                |                              | N.D.   | Or Col                |                       |



| <b>B</b> L                             | Shenzhen DL           |                    |                             |                       | -20240125023R-1                         |
|--|-----------------------|--------------------|-----------------------------|-----------------------|---|
| Part No.                               | Element               | X-ray<br>Screening | Results of<br>chemical test | Conclusion on RoHS EU | Sample<br>Resubmitted                   |
|  | Pb O                  | BL                 | V - 05                      | O. Co.                | . 0                                     |
| ,,,,,                                  | Cd                    | Ø BL               | <u> </u>                    | Q C8                  |   |
| $\Diamond$                             | Hg                    | BL                 |                             | . 0                   |   |
| × 0                                    | Cr(Cr <sup>6+</sup> ) | BL                 | <del>)</del>                | · ·                   |   |
| A00                                    | PBBs                  | BLO                | · 0\/                       | C Door                | , CO, X                                 |
| A09                                    | PBDEs                 | BL                 | -,e <sup>C</sup> ` .        | Pass                  | Or Coll                                 |
| ovi -oit                               | DIBP                  | ov                 | Ň.D.                        |                       | 0                                       |
| ~ ~ ~                                  | DBP                   |                    | N.D.                        | Or Call               | × ,0                                    |
| \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | BBP                   | - ex               | N.D.                        | OV:                   | - e <sup>x</sup>                        |
|  | DEHP                  |                    | N.D.                        |                       |   |
| χ. (                                   | Pb                    | BL                 | ×0                          | -01                   | S. Co                                   |
| Cert                                   | Cd                    | BL C               |                             |                       | O, Co,                                  |
| - O'T                                  | Hg                    | BL                 | V                           | Co x                  | OV cer                                  |
|  | Cr(Cr <sup>6+</sup> ) | BL                 | ,                           | O, Co,                |   |
| 110                                    | PBBs                  | BL BL              | , C <u></u>                 | Boss (                |   |
| A10                                    | PBDEs                 | BL                 | O, Co,                      | Pass                  | - 64 / O.                               |
| x 0                                    | DIBP                  | , C                | N.D.                        |                       | , C                                     |
| 3                                      | DBP                   | O,C <sub>0</sub> , | N.D.                        |                       | Cox .                                   |
| COX                                    | BBP                   | <del>S</del>       | N.D.                        | CO                    | Or Car                                  |
| L' git                                 | DEHP                  | ov                 | N.D.                        | Co.                   | 0                                       |
|  | Pb O                  | BL                 | ~~ ×                        | Or Col                | ~                                       |
| Q, `Q                                  | Cd                    | BL                 | O, <del>C</del> o, í        | 0)-                   | · Or                                    |
|  | Hg                    | BL                 | 0 Cer                       | ,                     | × ×                                     |
|  | Cr(Cr <sup>6+</sup> ) | BL                 | · -OV                       | . oř                  | C <sub>®</sub> ,                        |
|  | PBBs                  | O G                |                             | ,                     | Or Cell                                 |
| A11                                    | PBDEs                 | <del>-0</del> \/   | -e <sup>ic</sup>            | Pass                  | OL COL                                  |
|  | DIBP                  | ` _                | ,                           | Or Calc               | ~ · · · · · · · · · · · · · · · · · · · |
| O, Co                                  | DBP                   | e <sup>t</sup>     | , C <u></u>                 | OV ce                 |   |
| $\Diamond$                             | BBP                   | , <del>, , ,</del> | 0 Cocc                      |                       |   |
| x 0                                    | DEHP                  | , Ç <u></u> ,      | <del>V</del>                |                       | S X                                     |
|  | Pb                    | BLO                | 💉                           | X. 0                  | Co                                      |
| co <sup>x</sup>                        | Cd                    | BL                 | · \                         | C X                   | Or coil                                 |
|  | Hg C                  | BL                 | ) <u></u>                   | Co                    |   |
|  | Cr(Cr <sup>6+</sup> ) | BL                 | x                           | or cert               | Y                                       |
| A40                                    | PBBs                  | ~~~                |                             | DOV.                  | or Or                                   |
| A12                                    | PBDEs                 | ,                  | 0 cet                       | Pass                  |   |
|  | DIBP                  | G.                 | . <del>-</del>              |                       | Co,                                     |
| c.or                                   | DBP                   | O ce               |                             | )~<br>.x.             | Or Col                                  |
| · A                                    | BBP                   | <del></del>        | - o'K O'                    | Č <sub>©</sub> ,      | OVof                                    |
| C X                                    | DEHP OF               | ,                  | ,O -*-                      | Or cert               | V 60                                    |



| Part No.                     | Shenzhen DL<br>Element | X-ray<br>Screening                    | Results of chemical test                      | Conclusion on RoHS EU                 | -20240125023R-1<br>Sample<br>Resubmitted |
|------------------------------|------------------------|---------------------------------------|---|---------------------------------------|--|
| 2,0                          | Pb                     | BL                                    |   | On Norio Ed                           | TOSUDITILLEU                             |
| O, Če                        | Cd                     | BL                                    | ``  | 01/                                   | × .                                      |
|                              | Hg                     | BL                                    | Or Cer  |                                       | , C                                      |
| × 0                          | Cr(Cr <sup>6+</sup> )  | BL                                    | <u></u>                                       | × 0,                                  | ,Co x                                    |
| ,e <sup>c</sup>              | PBBs                   | O                                     | <del></del> ~                                 | , X                                   | V Colt                                   |
| A13                          | PBDEs                  | <u></u>                               | -e <sup>K</sup>                               | Pass                                  |  |
|                              | DIBP                   |                                       | ) <u> </u>                                    | V CONT                                |  |
| O, Co,                       | DBP                    |                                       |   | Or cet                                |  |
| $\Diamond$                   | BBP                    | <u> </u>                              |   |                                       | SK OV                                    |
|                              | DEHP                   | , Co x                                | 0 <sup>1</sup> ce <sup>1</sup>                | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | D x                                      |
|                              | Pb                     | BL                                    |   | o's O'                                | Co                                       |
| - et                         | Cd                     | BL 6                                  | ·   | J                                     | Or ceil                                  |
|                              | Hg                     | BL                                    | O   | Co.                                   |  |
|                              | Cr(Cr <sup>6+</sup> )  | BL                                    | ,   | Or cer                                | , O                                      |
| O, Co.                       | PBBs                   | × <                                   | <u>,                                    </u>  | 04.0                                  | × 0,                                     |
| A14                          | PBDEs                  | - <del>X</del>                        | O OO'   | Pass                                  |  |
| , 0                          | DIBP                   | ````` ×                               | <del>^</del> ~ 0                              | × 0,                                  | Ò.                                       |
| , or                         | DBP                    | O                                     | ~   | 8. 0                                  | Cell                                     |
| -ex                          | BBP                    | <u>\( \) \( \) \( \) \( \)</u>        | · e <sup>×</sup>                              | ,Cor                                  | or cet                                   |
|                              | DEHP                   |                                       | ) <u>,                                   </u> | Coll                                  |  |
| ð, <u>`</u> C <sub>0</sub> , | Pb                     | BL                                    | x.  | OV CON                                | 7  |
| 0,                           | Cd                     | BL                                    |   |                                       | A O                                      |
|                              | Hg                     | BL x                                  | 0 ceit  | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | J° x                                     |
|                              | Cr(Cr <sup>6+</sup> )  | OL                                    | N.D.  | ex Or                                 | Co                                       |
| cert                         | PBBs                   | OV                                    | <u></u>                                       | ) ×                                   | Or Cell                                  |
| A15                          | PBDEs                  |                                       | O'  | Pass                                  | P - 6                                    |
|                              | DIBP                   |                                       | , C   | Or cer                                | ,,,,,                                    |
| 0, 00,                       | DBP                    | ~ · ·                                 | <u> </u>                                      | 0                                     | × O                                      |
|                              | BBP                    | ) <u>*</u>                            | O COL   | , C                                   | × 0                                      |
| . 0                          | DEHP                   | <u> </u>                              | <del>^</del> -8                               |                                       | Co.                                      |
| e V                          | Pb                     | BLO                                   |   | _&                                    | C. C.                                    |
| -0,1                         | Cd                     | OL                                    | N.D.  | Co. *                                 | Ohit cett                                |
| 2                            | Hg O                   | BL                                    | , <u>, , , , , , , , , , , , , , , , , , </u> | Coll                                  | ~~                                       |
| S. Co.                       | Cr(Cr <sup>6+</sup> )  | BL                                    | , , , , , , , , , , , , , , , , , , ,         | OL' COL                               | , , , , , , , , , , , , , , , , , , ,    |
| 0                            | PBBs                   | ×                                     | Or Ger  | -0                                    | at O                                     |
| A16                          | PBDEs                  | C x                                   | 0ek   | Pass                                  | ,  |
| ~                            | DIBP                   | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |   | 1. O                                  | Cox                                      |
| - et                         | DBP                    | OV e                                  | <u></u>                                       | ×                                     | or cert                                  |
|                              | BBP                    |                                       | O   | Cox                                   |  |
| ,Co,                         | DEHP                   |                                       | , Co  | or cert                               | 7 ,00                                    |



|                      | Shenzhen DL           | X-ray                     | Results of           | Conclusion            | -20240125023R-1<br>Sample |
|----------------------|-----------------------|---------------------------|----------------------|-----------------------|---------------------------|
| Part No.             | Element               | Screening                 | chemical test        | on RoHS EU            | Resubmitted               |
|                      | Pb O                  | BL                        | , <del>, , ,</del>   | O. Co.                | ×                         |
| ,,,,,                | Cd O                  | BL                        | <u> </u>             | O 08                  |                           |
| $\Diamond_{\Lambda}$ | Hg                    | BL                        | o,`c <sub>o,</sub>   | , OV.                 | - of                      |
| × 0                  | Cr(Cr <sup>6+</sup> ) | BL                        | <del>⊘</del>         | ,                     |                           |
| A17                  | PBBs                  | ~~```````                 | × 0                  | Pass                  |                           |
| AN                   | PBDEs                 | →                         | · 6                  | Pass                  | Or I Carr                 |
| or ceit              | DIBP C                | · 0                       |                      | , , , , , , , ,       | OV.                       |
|                      | DBP                   |                           | ~~~~                 | Or Col                |                           |
| Α, .                 | BBP                   | - ex                      |                      | OV.                   | - o <sup>x</sup>          |
|                      | DEHP                  | <i></i> ×                 | Q Co,                |                       |                           |
| χ                    | Pb                    | BL                        | ~ <del>~</del> >^    |                       | C X                       |
| Col                  | Cd                    | ♥BL €                     |                      | O SIX                 | O, Co,                    |
| , oit                | Hg                    | BL                        | ·                    | C X                   | Or cer                    |
|                      | Cr(Cr <sup>6+</sup> ) | BL                        | <del>,</del>         | O, Ce,                |                           |
| A18                  | PBBs                  | or \                      | O <u></u>            | Pass                  |                           |
| Alo                  | PBDEs                 | - <u>×</u>                | O, O <sub>O</sub> ,  | Fass                  | - of O                    |
| x 0                  | DIBP                  | , C x                     | <del>)</del>         | · ·                   |                           |
| O`                   | DBP                   | O,`C <sub>©</sub> ,       | 0/                   | -01                   | Co.                       |
| COL                  | BBP                   | $\stackrel{\circ}{\circ}$ | · · · · · ·          |                       | Or Car                    |
| N -OIL               | DEHP                  | N                         | <u> </u>             | ), C <sub>O</sub> , " | 01:0                      |
|                      | Pb Ø                  | OL                        | N.D.                 | Or Cole               |                           |
| O, O                 | Cd                    | BL                        | O, Go, Y             | OL                    | · OK                      |
|                      | Hg Hg                 | BL                        | 0 Cou                |                       |                           |
|                      | Cr(Cr <sup>6+</sup> ) | BL                        | -OV:                 | e <sup>k</sup>        | Co                        |
| 0 440                | PBBs                  | O Ce                      |                      | Door                  | Or Carr                   |
| A19                  | PBDEs                 | <del>-0</del> V           | V                    | Pass                  | ON CONT                   |
|                      | DIBP                  | ` \                       | , O <u>, .</u>       | O, Col                |                           |
| Ò, Ò                 | DBP                   | et V                      | , Ç <u></u> -        | OV - e                |                           |
|                      | BBP                   | )<br><del></del>          | O CO                 |                       | it O'                     |
| x 0                  | DEHP                  | , C ,                     | <del>O</del> ce      |                       | Ç X                       |
| S,                   | Pb                    | BLO                       | ~                    | e.K. O                | , C                       |
| COX                  | Cd                    | BL                        | e \                  | C A                   | Or cert                   |
| N' ar                | Hg 🧷                  | BL                        | ´                    | Co                    |                           |
|                      | Cr(Cr <sup>6+</sup> ) | BL                        | ~~~                  | Or ceit               | V                         |
| A20                  | PBBs                  | BL                        | O, <sup>6</sup> 0, " | <b>D</b>              |                           |
| A20                  | PBDEs                 | BL                        | 0 cert               | Pass                  |                           |
|                      | DIBP                  | ( <u></u>                 | N.D.                 |                       | Co.                       |
| ceit                 | DBP                   | O ce                      | N.D.                 |                       | Or Col                    |
| , o, t               | BBP                   | <del>-0</del> >,-0        | N.D.                 | Co.                   | OV' - eit                 |
| , G ,                | DEHP                  |                           | N.D.                 | Or Col                | * 0                       |



|                     | Shenzhen DL           |                    |  |                                       | -20240125023R-1                         |
|---------------------|-----------------------|--------------------|--|---------------------------------------|---|
| Part No.            | Element               | X-ray<br>Screening | Results of<br>chemical test            | Conclusion on RoHS EU                 | Sample<br>Resubmitted                   |
|                     | Pb O                  | BL                 | × - 05                                 | O. Co.                                | . 0                                     |
| , Co                | Cd                    | ø BL               | ~ ~ ~                                  | OY 68                                 |   |
| $\Diamond_{\wedge}$ | Hg                    | BL                 | ~~````````                             | . 0                                   |   |
| × 0                 | Cr(Cr <sup>6+</sup> ) | OL X               | N.D.                                   | · · · · · ·                           | , C                                     |
| A21                 | PBBs                  | O,`C <sub>6,</sub> | · 0\/                                  | C Door                                |   |
| AZI                 | PBDEs                 | $\rightarrow$      | -,e <sup>C</sup> ` .                   | Pass                                  | Or I Coll                               |
| ovi -eit            | DIBP C                | · ov               | - ek                                   |                                       | 0                                       |
| ~~;0                | DBP                   |                    |  | Or Col                                |   |
| Ο,                  | BBP                   | - ex               | S. See. X                              | OV:                                   | - oř                                    |
|                     | DEHP                  |                    | Q Co <sub>1</sub>                      |                                       |   |
| х. К                | Pb                    | BL                 | x0\                                    | -01                                   | CO X                                    |
| Cocc                | Cd                    | BL C               |  |                                       | O, Co,                                  |
|                     | Hg                    | BL                 | V                                      | Co X                                  | Or cert                                 |
|                     | Cr(Cr <sup>6+</sup> ) | BL                 | ,                                      | O, Cer                                |   |
| 422                 | PBBs                  | e Y                | , C <u></u>                            | Pass                                  |   |
| A22                 | PBDEs                 | <u>×</u>           | O, C <sub>O,</sub>                     | Pass                                  | - 61/2 / Ov                             |
| x 0                 | DIBP                  | , Co.              | <del>O</del> ce                        |                                       | C X                                     |
| O                   | DBP                   | O,C <sub>0</sub> , | 0/                                     |                                       | , Co,                                   |
| C.O.X               | BBP                   | <del>S</del>       | · ø · · · ·                            | CO                                    | Or con                                  |
| N' est              | DEHP                  | ov                 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | , Co,                                 | 04                                      |
| V                   | Pb O                  | BL                 | ~~ ×                                   | Or Col                                |   |
| Q, Q                | Cd                    | BL                 | O, <del>C</del> o, í                   | OV.                                   | · O.                                    |
|                     | Hg Hg                 | BL                 | 0 Cer                                  | , , , , , , , , , , , , , , , , , , , |   |
|                     | Cr(Cr <sup>6+</sup> ) | OL                 | N.D.                                   | . O'T                                 | Cox                                     |
| 0 100               | PBBs                  | O Ce               |  | ) ·                                   | Or Car                                  |
| A23                 | PBDEs                 | <del>-0</del> /    | -e <sup>ic</sup>                       | Pass                                  | OL COL                                  |
|                     | DIBP                  |                    | , <del>, ,</del>                       | Or Calc                               | ~ ~ · · · · · · · · · · · · · · · · · · |
| O. Co.              | DBP                   | ot V               | , C <u></u>                            | OV: ce                                |   |
| 0,                  | BBP                   | , <del>,</del> ~   | 0 Cor                                  |                                       |   |
| × 0                 | DEHP                  | , Ç <u></u> ,      | <del>V</del>                           |                                       | Ç X                                     |
| ,e <sup>c</sup>     | Pb                    | BLO                | ~                                      | , X                                   | Co                                      |
| c ex                | Cd                    | OL                 | N.D.                                   | C X                                   | Or con                                  |
|                     | Hg C                  | BL                 | × 🛇                                    | Co                                    |   |
| ,,,,                | Cr(Cr <sup>6+</sup> ) | OL                 | N.D.                                   | Or cert                               | , C                                     |
| O .                 | PBBs                  | ×                  |  | 500                                   | ex Or                                   |
| A24                 | PBDEs                 | , C                | OV OPT                                 | Pass                                  |   |
|                     | DIBP                  | C.O.               | . <del>-</del>                         |                                       | Č <sub>©</sub> ,                        |
| COL                 | DBP                   | O ce               |  | )~<br>.x                              | Or Col                                  |
| , ot                | BBP                   | <del>-0</del> \-   | - o't O'                               | Č <sub>®</sub> ,                      | OVof                                    |
|                     | DEHP O                |                    | , O _+                                 | Or con                                | V                                       |



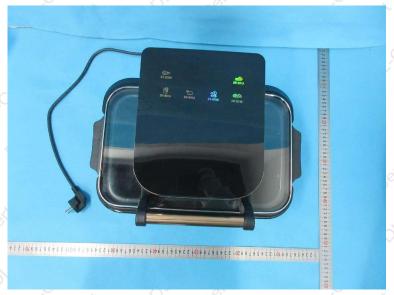
|                | Shenzhen DL           |                     |   |                                       | -20240125023R-1                         |
|----------------|-----------------------|---------------------|---|---------------------------------------|---|
| Part No.       | Element               | X-ray<br>Screening  | Results of<br>chemical test             | Conclusion on RoHS EU                 | Sample<br>Resubmitted                   |
|                | Pb O                  | BL                  | - <del> </del>                          | O. Co.                                | , OY                                    |
| 7              | Cd                    | ø BL                | <u> </u>                                | OV 68                                 |   |
| $\Diamond$     | Hg                    | BL                  | ~ `C <sub>©</sub> ,                     | . 0                                   |   |
| × 0            | Cr(Cr <sup>6+</sup> ) | OL                  | N.D.                                    | · · · · · ·                           | ,,,                                     |
| ) A2E          | PBBs                  | O,`C <sub>0</sub> , | · 0\/                                   | C Door                                | , CO, X                                 |
| A25            | PBDEs                 | <u>→</u>            | -,e <sup>C</sup> `                      | Pass                                  | Or Coll                                 |
| 0 - 0 i        | DIBP C                | ov                  | - ok                                    |                                       | 0                                       |
| × ,0°          | DBP                   |                     |   | Or Call                               | × ~                                     |
| Ο,             | BBP                   | - ox                | S. For                                  | OV:                                   | - or                                    |
|                | DEHP                  |                     | 0× Cer                                  |                                       |   |
| χ              | Pb                    | BL                  | x>'                                     | -01                                   | S. Co                                   |
| Colt           | Cd                    | BL C                |   |                                       | O, Co,                                  |
| - OK           | Hg                    | BL                  | -e <sup>x</sup>                         | Co x                                  | Oli ceri                                |
|                | Cr(Cr <sup>6+</sup> ) | OL                  | N.D.                                    | O, Co,                                |   |
| 126            | PBBs                  | ·                   | <u> </u>                                | Boss (                                | , ,                                     |
| A26            | PBDEs                 | - <u>-</u> X        | O, C <sub>O</sub> ,                     | Pass                                  | St. O.                                  |
| x 0            | DIBP                  | , C                 | <del>O</del> Y ce                       |                                       | , co                                    |
| 3              | DBP                   | O,C <sub>0</sub> ,  |   |                                       | Cox .                                   |
| COX            | BBP                   | <del>S</del>        | · ø · · · · · · · · · · · · · · · · · · | CO                                    | Or Car                                  |
| N. O.K.        | DEHP                  | ov                  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  | Co.                                   | 01/                                     |
|                | Pb                    | BL                  | ~~ ×                                    | Or Col                                |   |
| O, Q           | Cd                    | OL                  | N.D.                                    | 0),                                   | · Or                                    |
| OV             | - Hg                  | BL                  | 0 Cer                                   | , , , , , , , , , , , , , , , , , , , | × ×                                     |
|                | Cr(Cr <sup>6+</sup> ) | BL                  | · -OV                                   | . O. C.                               | C <sub>O</sub> ,                        |
| (e)            | PBBs                  | o> ce               |   | ,                                     | Or Cer                                  |
| A27            | PBDEs                 | <del>-0</del> \/    | - oř                                    | Pass                                  | OL COL                                  |
|                | DIBP                  | ` _                 | J                                       | Or Calc                               | ~ · · · · · · · · · · · · · · · · · · · |
| O. Co.         | DBP                   | e <sup>t</sup>      | , C <u></u>                             | OV ce                                 |   |
| 0              | BBP                   | , <del>, , ,</del>  | O Coc.                                  |                                       |   |
| x. 0           | DEHP                  | , C x               | <del>\'</del> - \!                      |                                       | ǰ x                                     |
| 3              | Pb                    | BL                  |   | ,                                     | CO                                      |
| COX            | Cd                    | BL                  | . o <sup>r</sup> \                      | ,0°                                   | Or ceit                                 |
|                | Hg C                  | BL                  | / <u> </u>                              | Co                                    |   |
|                | Cr(Cr <sup>6+</sup> ) | OL                  | N.D.                                    | or cert                               | V                                       |
| O <sub>V</sub> | PBBs                  | ~~                  |   | 500                                   | ex Ov                                   |
| A28            | PBDEs                 | ,                   | 0 cet                                   | Pass                                  |   |
|                | DIBP                  | G.                  | . <del>-2</del>                         |                                       | Co,                                     |
| CON            | DBP                   | O ce                | ·                                       | )~<br>.x.                             | Or Coll                                 |
| e it           | BBP                   | <del></del>         | - or O'                                 | Č <sub>©</sub> ,                      | OV - of                                 |
| , C° ,         | DEHP                  | ,                   | ,O - <del>,</del>                       | Or Cer                                | V 00                                    |

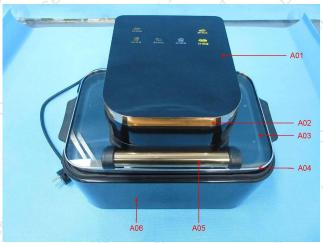


|          | Shenzhen DL Testing Technology Co., Ltd. |                    | Report No.:DL            | -20240125023R-1                        |                       |
|----------|--|--------------------|--------------------------|--|-----------------------|
| Part No. | Element                                  | X-ray<br>Screening | Results of chemical test | Conclusion on RoHS EU                  | Sample<br>Resubmitted |
|          | Pb C                                     | BL                 | V <del>*</del>           | O. Co.                                 | , OV                  |
|          | Cd                                       | BL                 |                          | Q G 9                                  |                       |
|          | C Hg                                     | BL                 | ~~ `C <sub>O</sub> ,     |  |                       |
|          | Cr(Cr <sup>6+</sup> )                    | BL                 | <u>→</u>                 | 2 .                                    |                       |
| 400      | PBBs                                     | BL <sub>O</sub>    | 0                        | - O D                                  | , Co,                 |
| A29      | PBDEs                                    | BL                 | -,e <sup>(*</sup> `      | Pass                                   | Or Cell               |
|          | DIBP                                     | 0                  | N.D.                     | , Co. *                                |                       |
|          | DBP                                      |                    | N.D.                     | Or Cell                                |                       |
|          | BBP                                      | - ex               | N.D.                     | OV.                                    |                       |
|          | DEHP                                     | &                  | N.D.                     |  |                       |
| ×        | Pb                                       | BL                 | ×0\(^                    | -01                                    | , Con x               |
|          | Cd                                       | BL C               | ×                        |  |                       |
|          | Hg                                       | BL                 | - et                     | , Co x                                 |                       |
|          | Cr(Cr <sup>6+</sup> )                    | BL                 | ,                        | Or Car                                 |                       |
| A        | PBBs                                     | BL Y               | , Co.                    | S                                      |                       |
| A30      | PBDEs                                    | BL                 | O, Co,                   | Pass                                   | E. D.                 |
|          | DIBP                                     | (O                 | N.D.                     |  |                       |
|          | DBP                                      | O Co               | N.D.                     | , t                                    |                       |
|          | BBP                                      | <u>⇔</u> ′         | N.D.                     | Co x                                   |                       |
|          | DEHP C                                   | ~                  | N.D.                     |  |                       |
|          | Pb co                                    | BL                 | ~ · · ·                  | Or con                                 | 7,0                   |
|          | Cd                                       | BL                 |                          | 0                                      |                       |
|          | Hg                                       | BL                 | 0 cer                    |  |                       |
|          | Cr(Cr <sup>6+</sup> )                    | BL                 | ·                        |  |                       |
| Ceran    | PBBs                                     | 0 ce               |                          | ,                                      | Or Cell               |
| A31      | PBDEs                                    | -0\/               | - o't                    | Pass                                   | OL' COR               |
|          | DIBP                                     |                    | ,                        | Or Coll                                |                       |
|          | DBP                                      | V                  | , C <u></u> ,            | OVÍ - é                                |                       |
|          | BBP                                      | <del>*</del>       | D Col.                   | ~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |                       |
|          | DEHP                                     | ,C ,               | × -8                     |  |                       |

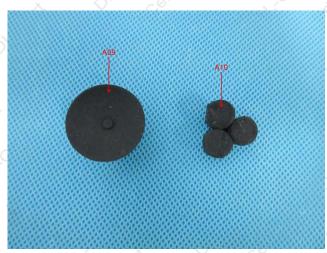


## Sample photo:





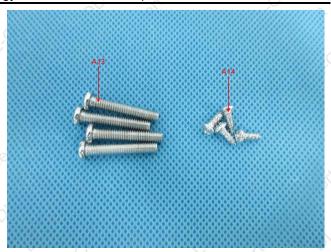




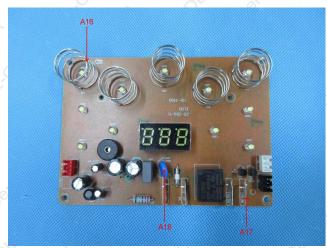


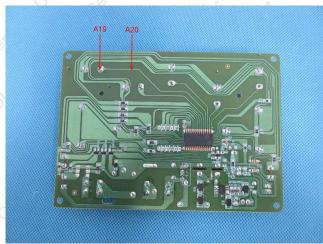






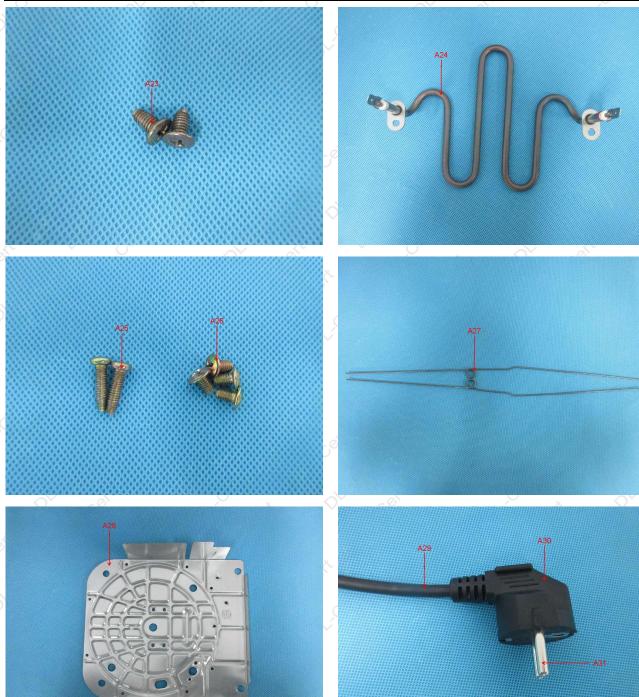
















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