Applicant: DOKE COMMUNICATION (HK) LIMITED

Applicant address: RM 1902 EASEY COMM BLDG 253-261 HENNESSY ROAD WANCHAI HK CHINA

The following samples were submitted and identified on behalf of the clients as

| | |
|---|---|
| Sample Name: | smartphone |
| Model: | N6000 |
| Trademark: | Blackview |
| Manufacturer: | Shenzhen DOKE Electronic Co., Ltd. |
| Manufacturer Address: | 801, Building3, 7th Industrial Zone, Yulv Community, Yutang Road, Guangming District, Shenzhen, China. |
| Sample Received Date: | May 11, 2023 |
| Test Period: | May 11, 2023 to May 25, 2023 |
| Test Method: | Please refer to next page(s). |
| Test Result: | Please refer to next page(s). |

Signed for and on behalf of

HP-LAB

Tony Tang Manager

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CONCLUSION :

| TESTED SAMPLES | TEST ITEM | RESULT |
|---|---|---|
| smartphone | 1.RoHS Directive 2011/65/EU Annex II amending Directive (EU)2015/863<br>— Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs and PBDEs Content | **PASS** |
| | —Di-(2-ethylhexyl) phthalate(DEHP), Benzylbutyl phthalate(BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate(DIBP) Content | **PASS** |

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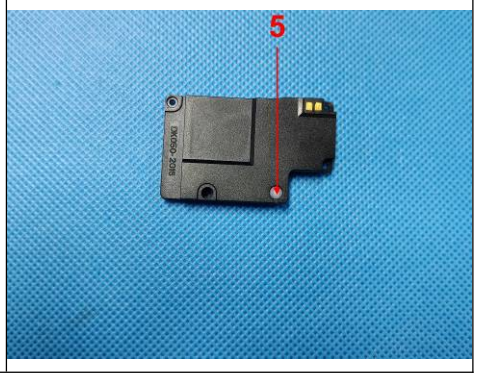
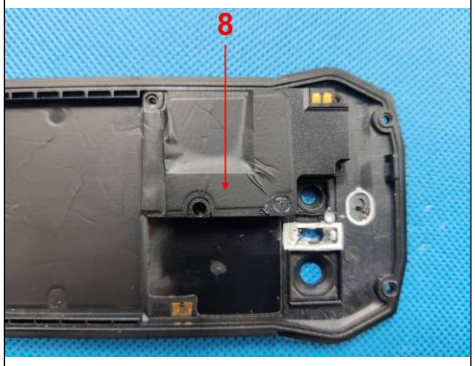
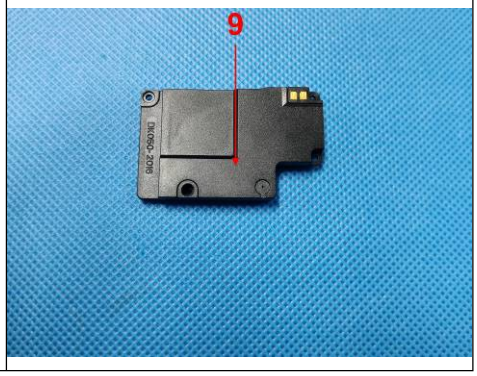
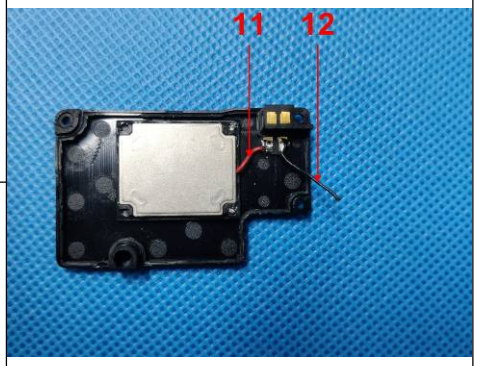
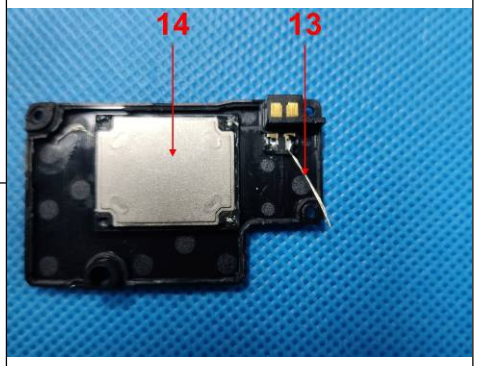
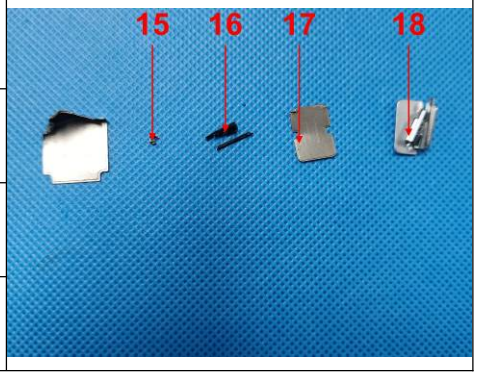
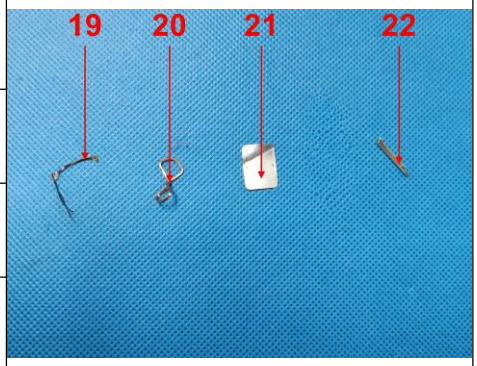
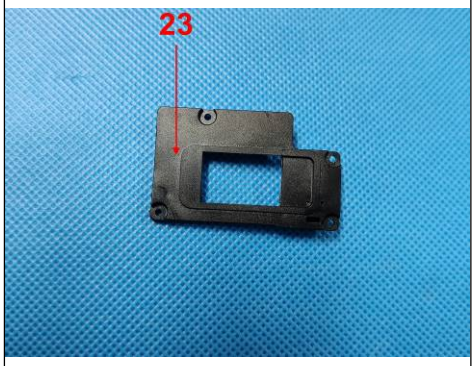
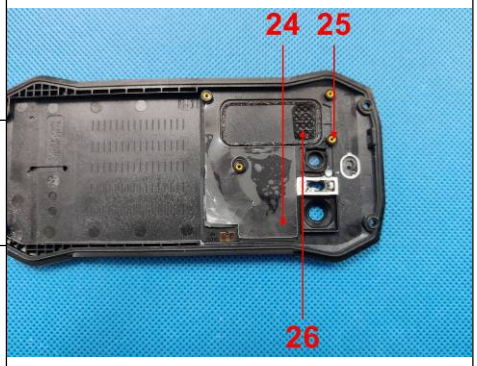
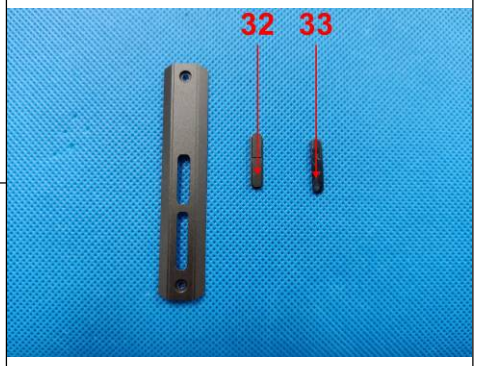
## 2. Test Item Description And Photo List

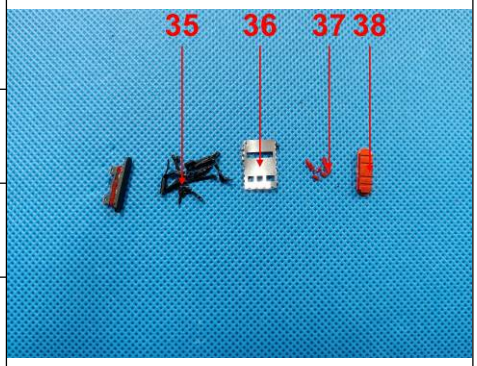
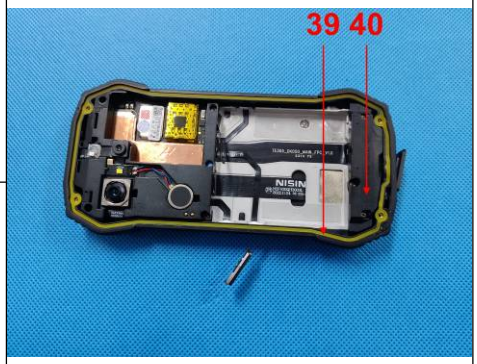
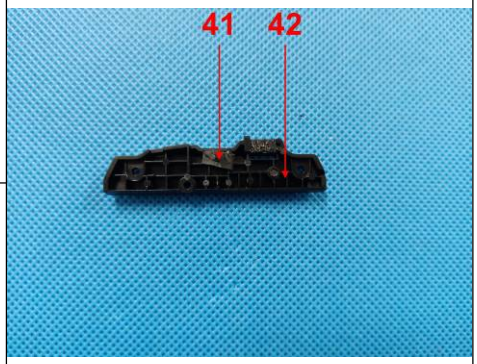
| Sample No. | Description | Photograph |
|---|---|---|
| **001** | Silvery metal with gray plating (screw) |   |
| **002** | Silvery metal with gray plating | |
| **003** | Black glue |   |
| **004** | Translucent plastic |   |
| **005** | White plastic |   |

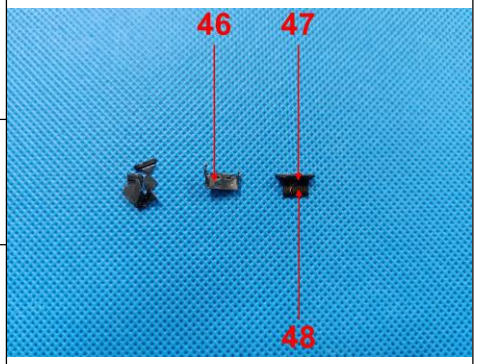
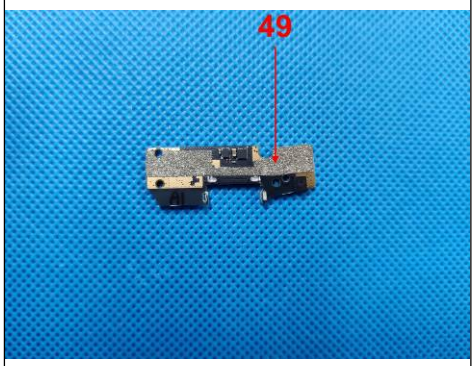
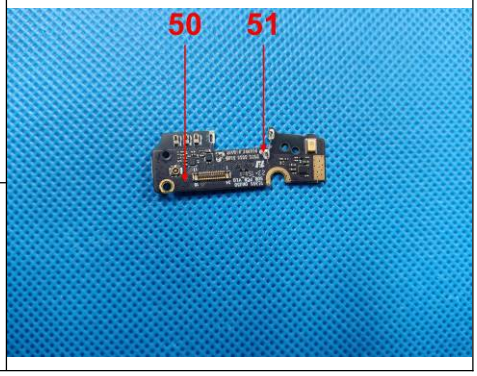
| Sample No. | Description | Photograph |
|---|---|---|
| **006** | Silvery metal with black plating (screw) |   |
| **007** | Black textile with white glue |   |
| **008** | Black plastic |   |
| **009** | Black plastic |   |

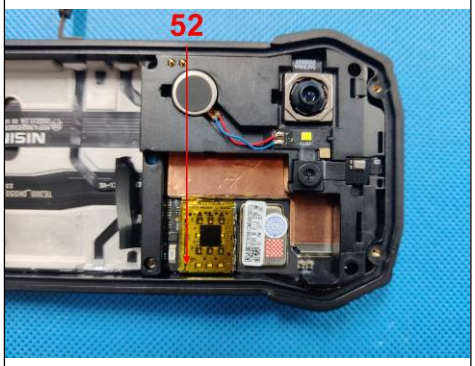
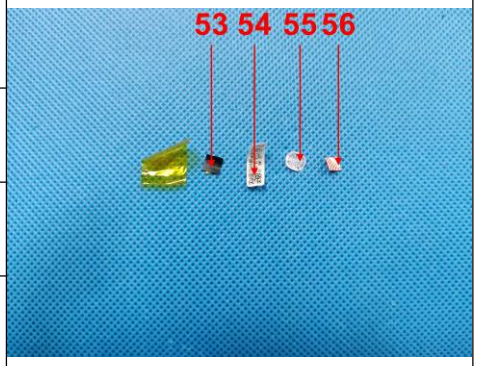
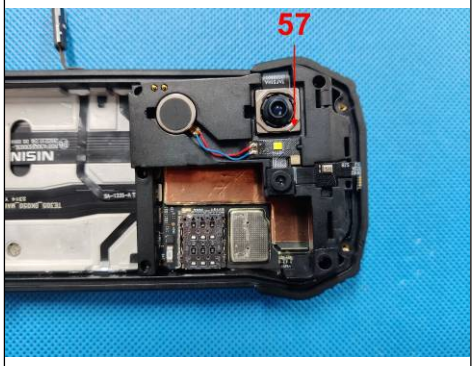
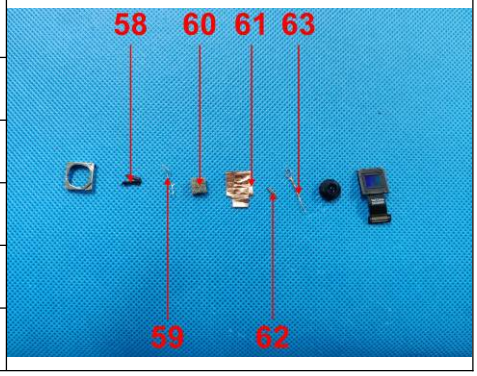
| Sample No. | Description | Photograph |
|---|---|---|
| 010 | Black glue |   |
| 011 | Red soft plastic (wire jacket) |   |
| 012 | Black soft plastic (wire jacket) | |
| 013 | Silvery metal (wire core) |   |
| 014 | Silvery metal | |
| 015 | Silvery solder |   |
| 016 | Black plastic | |
| 017 | Silvery metal | |
| 018 | Silvery magnet | |

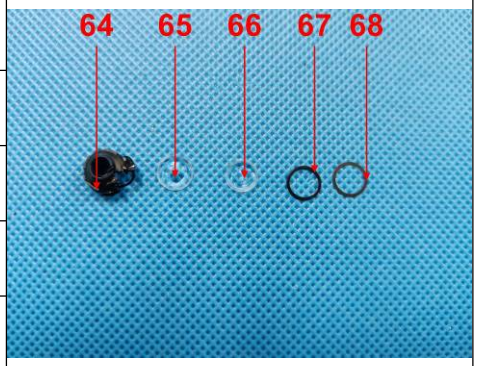
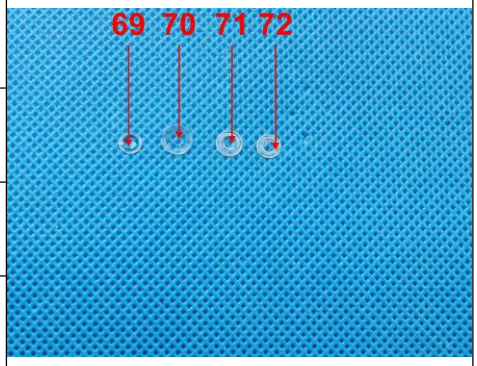
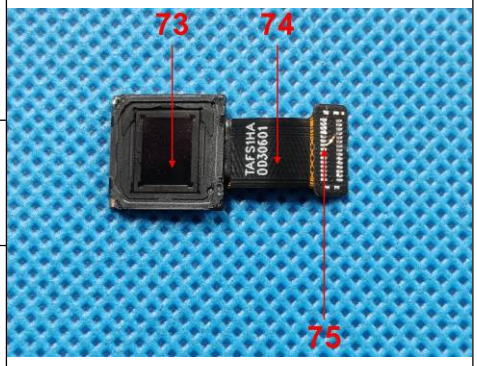
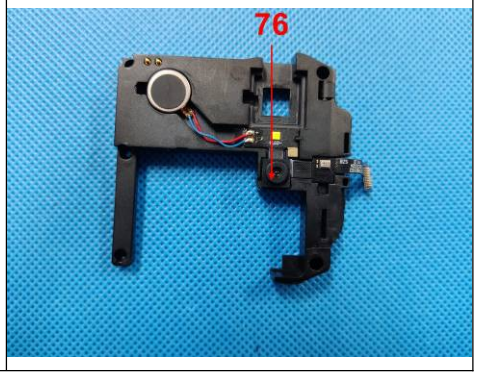
| Sample No. | Description | Photograph |
|---|---|---|
| 019 | Yellow FPC |   |
| 020 | Coppery metal | |
| 021 | Silvery metal foil | |
| 022 | Silvery metal | |
| 023 | Black plastic |   |
| 024 | Transparent plastic |   |
| 025 | Golden metal | |
| 026 | Black textile | |
| 027 | Transparent glass with black plating |   |
| 028 | Silvery metal with gray plating | |
| 029 | Black soft plastic | |

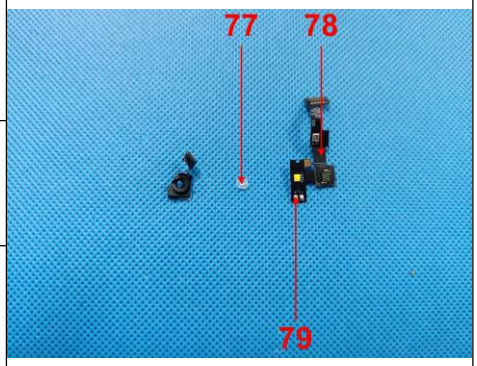
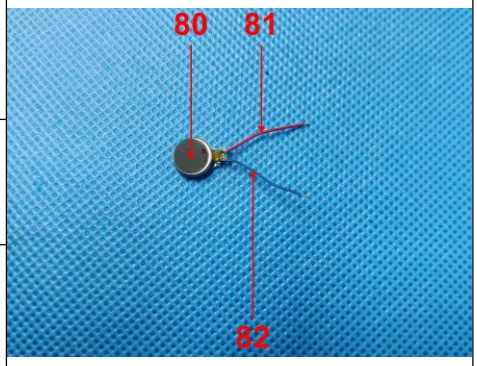
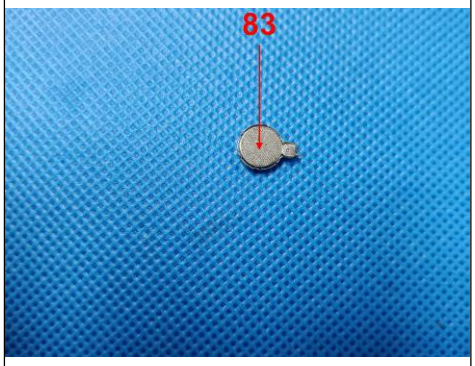
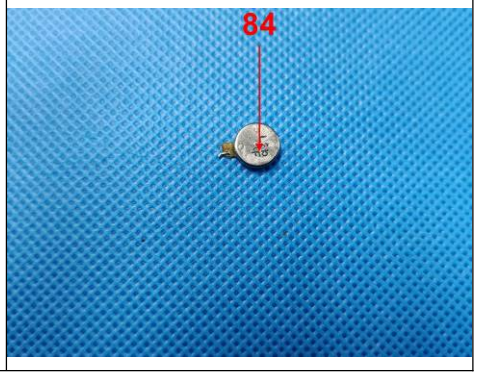
| Sample No. | Description | Photograph |
|---|---|---|
| 030 | Black plastic |  |
| 031 | Grey metal |  |
| 032 | Grey metal |  |
| 033 | Black soft plastic | |
| 034 | Grey metal |  |

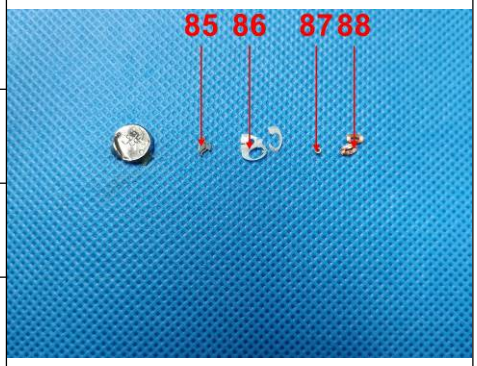
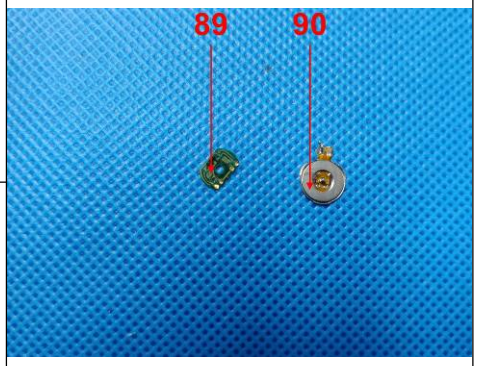
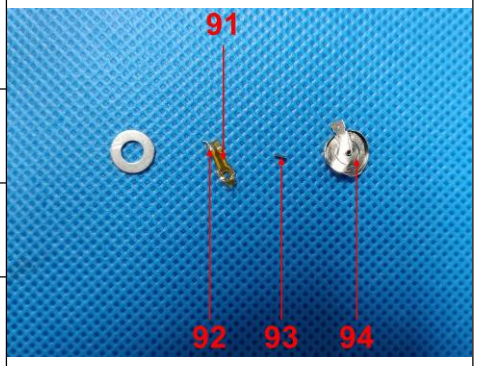
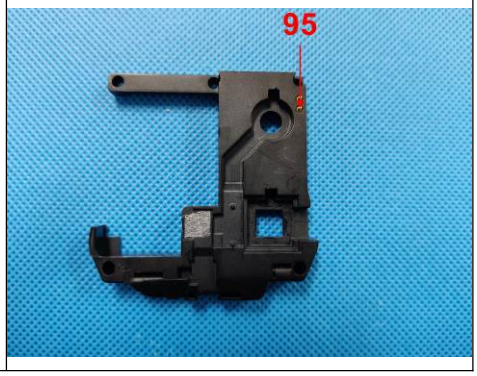
| Sample No. | Description | Photograph |
|---|---|---|
| 035 | Black plastic |   |
| 036 | Silvery metal | |
| 037 | Red glue | |
| 038 | Silvery metal with orange plating | |
| 039 | Yellow soft plastic |   |
| 040 | Black FPC | |
| 041 | Black foam |   |
| 042 | Black plastic | |
| 043 | Transparent double-sided glue |   |
| 044 | Black soft plastic | |

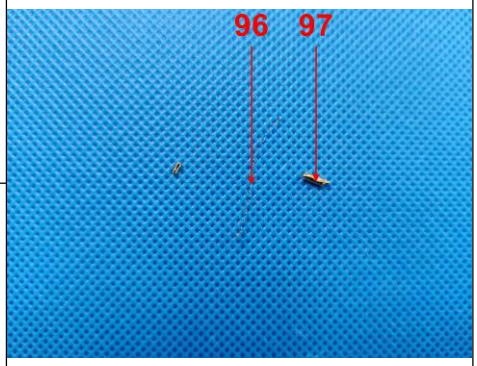
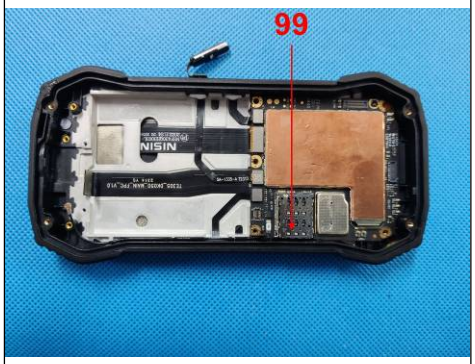
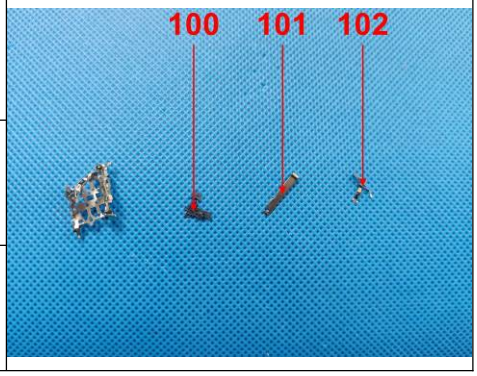
| Sample No. | Description | Photograph |
|---|---|---|
| **045** | Black plastic |   |
| **046** | Silvery metal |   |
| **047** | Black plastic | |
| **048** | Golden metal | |
| **049** | Grey textile |   |
| **050** | Black PCB |   |
| **051** | Silvery solder | |

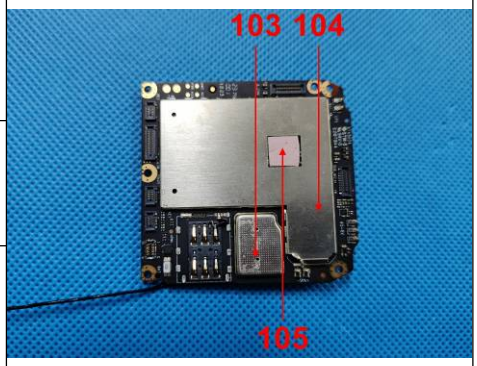
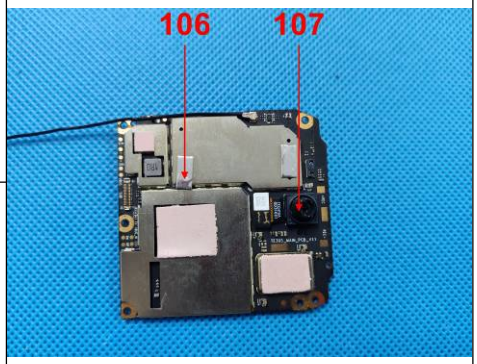
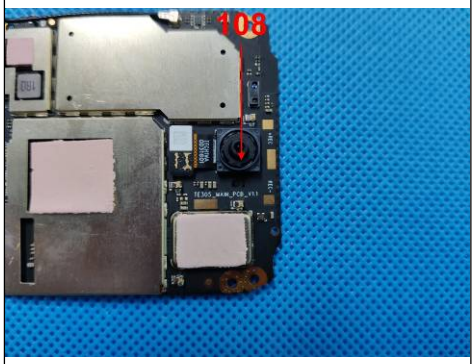
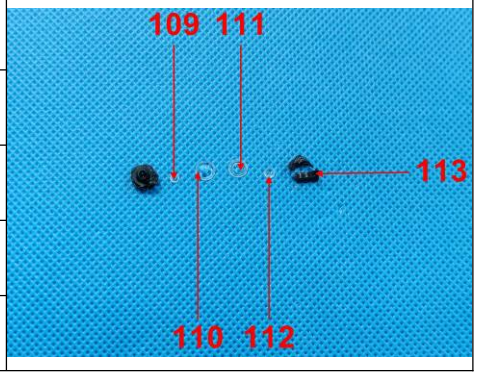
| Sample No. | Description | Photograph |
|---|---|---|
| 052 | Yellow plastic |   |
| 053 | Black plastic |   |
| 054 | White/black paper | |
| 055 | White/blue paper | |
| 056 | White/red paper | |
| 057 | Silvery metal |   |
| 058 | Grey plastic |   |
| 059 | Silvery metal | |
| 060 | Grey foam | |
| 061 | Coppery metal | |
| 062 | Silvery magnet | |
| 063 | Coppery metal | |

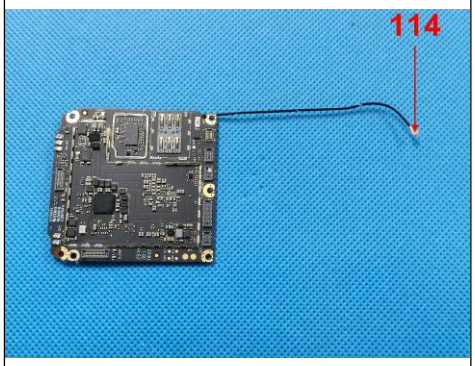
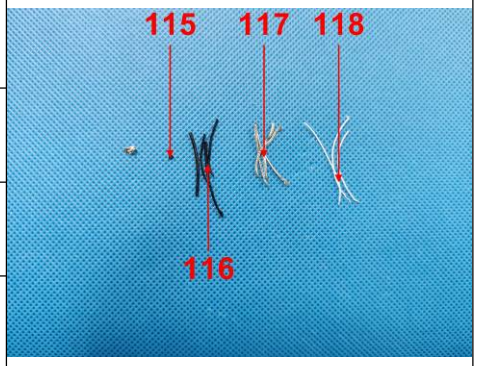
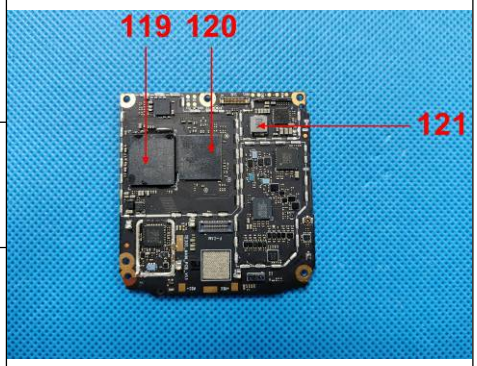
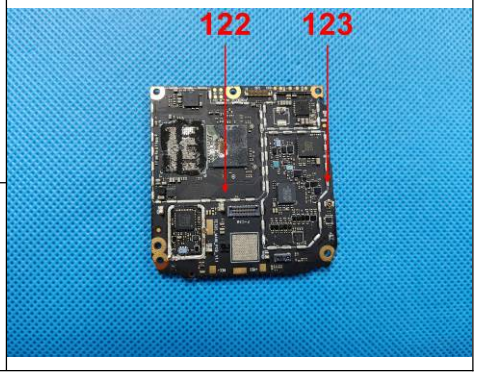
| Sample No. | Description | Photograph |
|---|---|---|
| 064 | Black plastic |   |
| 065 | Transparent glass | |
| 066 | Transparent glass | |
| 067 | Silvery metal with black plating | |
| 068 | Black plastic | |
| 069 | Transparent glass |   |
| 070 | Transparent glass | |
| 071 | Transparent glass | |
| 072 | Transparent glass | |
| 073 | Mirror body |   |
| 074 | Black FPC | |
| 075 | Silvery solder | |
| 076 | Black plastic |   |

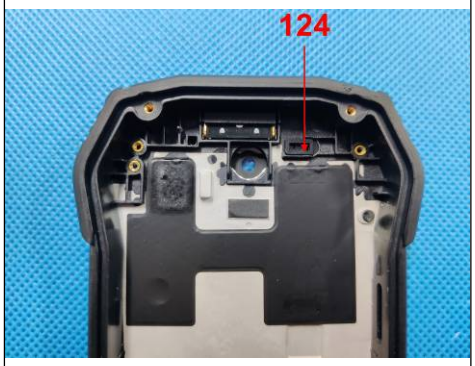
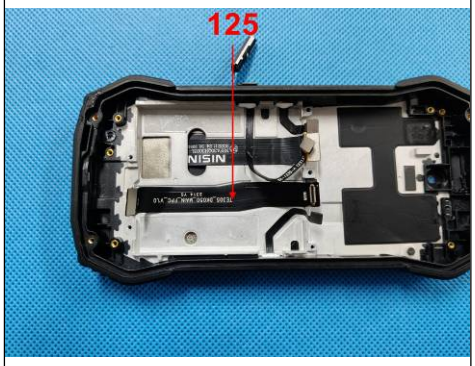
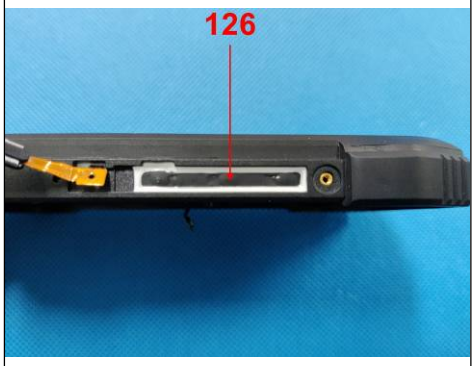
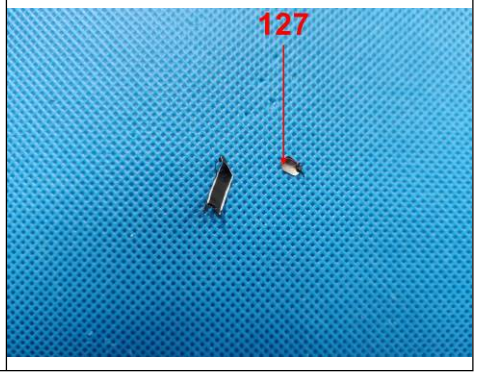
| Sample No. | Description | Photograph |
|---|---|---|
| 077 | Transparent glass |   |
| 078 | Black FPC | |
| 079 | Silvery solder | |
| 080 | Black plastic |   |
| 081 | Red soft plastic (wire jacket) | |
| 082 | Blue soft plastic (wire jacket) | |
| 083 | Grey textile |   |
| 084 | Silvery metal |   |

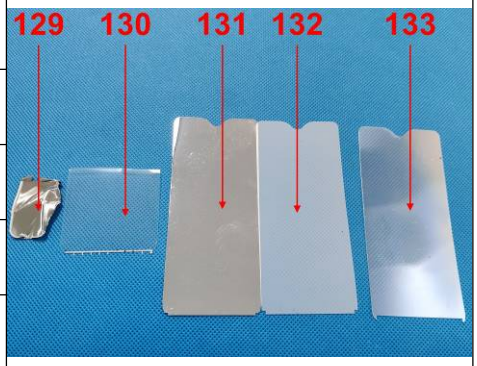
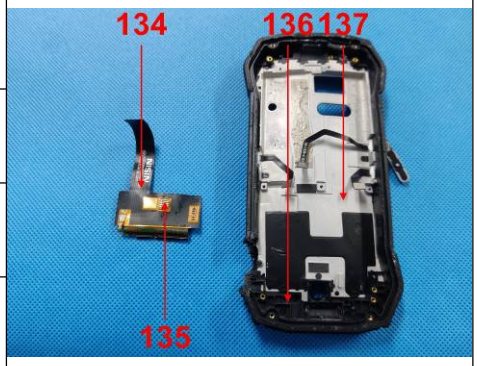
| Sample No. | Description | Photograph |
|---|---|---|
| 085 | Silvery metal |   |
| 086 | White plastic | |
| 087 | Golden metal | |
| 088 | Coppery metal | |
| 089 | Green PCB |   |
| 090 | Silvery magnet | |
| 091 | Yellow FPC |   |
| 092 | Silvery solder | |
| 093 | Silvery metal | |
| 094 | Silvery metal | |
| 095 | Golden metal |   |

| Sample No. | Description | Photograph |
|---|---|---|
| 096 | Silvery metal (spring) |   |
| 097 | Golden metal | |
| 098 | Black plastic |   |
| 099 | Silvery metal |   |
| 100 | Grey plastic |   |
| 101 | Silvery metal | |
| 102 | Silvery metal with golden plating | |

| Sample No. | Description | Photograph |
|---|---|---|
| 103 | Silvery metal |   |
| 104 | Silvery metal | |
| 105 | Pink glue | |
| 106 | Silvery plastic |   |
| 107 | Black soft plastic | |
| 108 | Black plastic |   |
| 109 | Transparent glass |   |
| 110 | Transparent glass | |
| 111 | Transparent glass | |
| 112 | Transparent glass | |
| 113 | Black plastic | |

| Sample No. | Description | Photograph |
|---|---|---|
| **114** | Golden metal |   |
| **115** | Black plastic |   |
| **116** | Black soft plastic (wire jacket) | |
| **117** | Silvery metal | |
| **118** | White soft plastic | |
| **119** | Black body |   |
| **120** | Black body | |
| **121** | Grey body | |
| **122** | Black PCB |   |
| **123** | Silvery solder | |

| Sample No. | Description | Photograph |
|---|---|---|
| 124 | Black soft plastic |   |
| 125 | Black/white FPC |   |
| 126 | Black plastic |   |
| 127 | Silvery metal |   |

| Sample No. | Description | Photograph |
|---|---|---|
| 128 | Translucent black glass |   |
| 129 | Silvery metal |   |
| 130 | Transparent plastic | |
| 131 | Silvery plastic | |
| 132 | White plastic | |
| 133 | Translucent plastic | |
| 134 | Black FPC |   |
| 135 | Silvery solder | |
| 136 | Black plastic | |
| 137 | Grey metal | |
| 138 | Orange plastic |   |

| Sample No. | Description | Photograph |
|---|---|---|
| 139 | Black plastic |   |
| 140 | Black plastic |   |
| 141 | Green plastic | |
| 142 | Black plastic | |

## 3. Test Results

### 3.1 Screening test for the specified hazardous substances of RoHS for the selected materials of the submitted sample:

- Heavy Metal (Cadmium, Chromium, Mercury, Lead) Content Test
- Bromine Content Test

According to IEC 62321-3-1:2013, and Quantification analyzed with Energy Dispersive X-ray Fluorescence Spectrometers.

| Sample No. | Total Cadmium | Total Lead | Total Mercury | Total Chromium | Total Bromine |
|---|---|---|---|---|---|
| Sample 001 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 002 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 003 | BL | BL | BL | BL | BL |
| Sample 004 | BL | BL | BL | BL | BL |
| Sample 005 | BL | BL | BL | BL | BL |
| Sample 006 | BL | BL | BL | BL | N.A. |
| Sample 007 | BL | BL | BL | BL | BL |
| Sample 008 | BL | BL | BL | BL | BL |
| Sample 009 | BL | BL | BL | BL | BL |
| Sample 010 | BL | BL | BL | BL | BL |
| Sample 011 | BL | BL | BL | BL | BL |
| Sample 012 | BL | BL | BL | BL | BL |
| Sample 013 | BL | BL | BL | BL | N.A. |
| Sample 014 | BL | BL | BL | BL | N.A. |
| Sample 015 | BL | BL | BL | BL | N.A. |
| Sample 016 | BL | BL | BL | BL | BL |
| Sample 017 | BL | BL | BL | BL | N.A. |
| Sample 018 | BL | BL | BL | Inconclusive^ | BL |
| Sample 019 | BL | BL | BL | BL | BL |
| Sample 020 | BL | BL | BL | BL | N.A. |
| Sample 021 | BL | BL | BL | BL | N.A. |
| Sample 022 | BL | BL | BL | BL | N.A. |
| Sample 023 | BL | BL | BL | BL | BL |
| Sample 024 | BL | BL | BL | BL | BL |
| Sample 025 | BL | BL | BL | BL | N.A. |
| Sample 026 | BL | BL | BL | BL | BL |

| Sample No. | Total Cadmium | Total Lead | Total Mercury | Total Chromium | Total Bromine |
|---|---|---|---|---|---|
| Sample 027 | BL | BL | BL | BL | BL |
| Sample 028 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 029 | BL | BL | BL | BL | BL |
| Sample 030 | BL | BL | BL | BL | BL |
| Sample 031 | BL | BL | BL | BL | N.A. |
| Sample 032 | BL | BL | BL | BL | N.A. |
| Sample 033 | BL | BL | BL | BL | BL |
| Sample 034 | BL | BL | BL | BL | N.A. |
| Sample 035 | BL | BL | BL | BL | BL |
| Sample 036 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 037 | BL | BL | BL | BL | BL |
| Sample 038 | BL | BL | BL | BL | N.A. |
| Sample 039 | BL | BL | BL | BL | BL |
| Sample 040 | BL | BL | BL | BL | BL |
| Sample 041 | BL | BL | BL | BL | BL |
| Sample 042 | BL | BL | BL | BL | BL |
| Sample 043 | BL | BL | BL | BL | BL |
| Sample 044 | BL | BL | BL | BL | BL |
| Sample 045 | BL | BL | BL | BL | BL |
| Sample 046 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 047 | BL | BL | BL | BL | BL |
| Sample 048 | BL | BL | BL | BL | N.A. |
| Sample 049 | BL | BL | BL | BL | BL |
| Sample 050 | BL | BL | BL | BL | Inconclusive^ |
| Sample 051 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 052 | BL | BL | BL | BL | BL |
| Sample 053 | BL | BL | BL | BL | BL |
| Sample 054 | BL | BL | BL | BL | BL |
| Sample 055 | BL | BL | BL | BL | BL |
| Sample 056 | BL | BL | BL | BL | BL |
| Sample 057 | BL | BL | BL | BL | N.A. |
| Sample 058 | BL | BL | BL | BL | BL |
| Sample 059 | BL | BL | BL | BL | N.A. |
| Sample 060 | BL | BL | BL | BL | BL |
| Sample 061 | Inconclusive^ | Inconclusive^ | BL | BL | N.A. |

| Sample No. | Total Cadmium | Total Lead | Total Mercury | Total Chromium | Total Bromine |
|---|---|---|---|---|---|
| Sample 062 | BL | BL | BL | BL | BL |
| Sample 063 | BL | BL | BL | BL | N.A. |
| Sample 064 | BL | BL | BL | BL | BL |
| Sample 065 | BL | BL | BL | BL | BL |
| Sample 066 | BL | BL | BL | BL | BL |
| Sample 067 | BL | BL | BL | BL | N.A. |
| Sample 068 | BL | BL | BL | BL | BL |
| Sample 069 | BL | BL | BL | BL | BL |
| Sample 070 | BL | BL | BL | BL | BL |
| Sample 071 | BL | BL | BL | BL | BL |
| Sample 072 | BL | BL | BL | BL | BL |
| Sample 073 | BL | BL | BL | Inconclusive^ | BL |
| Sample 074 | BL | BL | BL | BL | BL |
| Sample 075 | BL | BL | BL | BL | N.A. |
| Sample 076 | BL | BL | BL | BL | BL |
| Sample 077 | BL | BL | BL | BL | BL |
| Sample 078 | BL | BL | BL | BL | BL |
| Sample 079 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 080 | BL | BL | BL | BL | BL |
| Sample 081 | BL | BL | BL | BL | BL |
| Sample 082 | BL | BL | BL | BL | BL |
| Sample 083 | BL | BL | BL | BL | BL |
| Sample 084 | BL | BL | BL | BL | N.A. |
| Sample 085 | BL | BL | BL | BL | N.A. |
| Sample 086 | BL | BL | BL | BL | BL |
| Sample 087 | BL | BL | BL | BL | N.A. |
| Sample 088 | BL | BL | BL | BL | N.A. |
| Sample 089 | BL | BL | BL | BL | BL |
| Sample 090 | BL | BL | BL | BL | BL |
| Sample 091 | BL | BL | BL | BL | BL |
| Sample 092 | BL | BL | BL | BL | N.A. |
| Sample 093 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 094 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 095 | BL | BL | BL | BL | N.A. |
| Sample 096 | BL | BL | BL | Inconclusive^ | N.A. |

| Sample No. | Total Cadmium | Total Lead | Total Mercury | Total Chromium | Total Bromine |
|---|---|---|---|---|---|
| Sample 097 | BL | BL | BL | BL | N.A. |
| Sample 098 | BL | BL | BL | BL | BL |
| Sample 099 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 100 | BL | BL | BL | BL | BL |
| Sample 101 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 102 | BL | BL | BL | BL | N.A. |
| Sample 103 | BL | BL | BL | BL | N.A. |
| Sample 104 | BL | BL | BL | BL | N.A. |
| Sample 105 | BL | BL | BL | BL | BL |
| Sample 106 | BL | BL | BL | BL | BL |
| Sample 107 | BL | BL | BL | BL | BL |
| Sample 108 | BL | BL | BL | BL | BL |
| Sample 109 | BL | BL | BL | BL | BL |
| Sample 110 | BL | BL | BL | BL | BL |
| Sample 111 | BL | BL | BL | BL | BL |
| Sample 112 | BL | BL | BL | BL | BL |
| Sample 113 | BL | BL | BL | BL | BL |
| Sample 114 | BL | BL | BL | BL | N.A. |
| Sample 115 | BL | BL | BL | BL | BL |
| Sample 116 | BL | BL | BL | BL | BL |
| Sample 117 | BL | BL | BL | BL | N.A. |
| Sample 118 | BL | BL | BL | BL | BL |
| Sample 119 | BL | BL | BL | BL | BL |
| Sample 120 | BL | BL | BL | BL | BL |
| Sample 121 | BL | BL | BL | Inconclusive^ | BL |
| Sample 122 | BL | BL | BL | BL | BL |
| Sample 123 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 124 | BL | BL | BL | BL | BL |
| Sample 125 | BL | BL | BL | BL | BL |
| Sample 126 | BL | BL | BL | BL | BL |
| Sample 127 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 128 | BL | BL | BL | BL | BL |
| Sample 129 | BL | BL | BL | Inconclusive^ | N.A. |
| Sample 130 | BL | BL | BL | BL | BL |
| Sample 131 | BL | BL | BL | BL | BL |

| Sample No. | Total Cadmium | Total Lead | Total Mercury | Total Chromium | Total Bromine |
|---|---|---|---|---|---|
| Sample 132 | BL | BL | BL | BL | BL |
| Sample 133 | BL | BL | BL | BL | BL |
| Sample 134 | BL | BL | BL | BL | BL |
| Sample 135 | BL | BL | BL | BL | N.A. |
| Sample 136 | BL | BL | BL | BL | BL |
| Sample 137 | BL | Inconclusive^ | BL | BL | N.A. |
| Sample 138 | BL | BL | BL | BL | BL |
| Sample 139 | BL | BL | BL | BL | BL |
| Sample 140 | BL | BL | BL | BL | BL |
| Sample 141 | BL | BL | BL | BL | BL |
| Sample 142 | BL | BL | BL | BL | BL |

Note:

1. All Concentrations express in “mg/kg” (milligram per kilogram), mg/kg ~ ppm
2. “OL” denotes “over limit”
3. “BL” denotes “below limit”
4. “N.A.” denotes “Not Applicable”
5. “Inconclusive” denotes result is intermediate between “OL” and “BL”
6. “^”denotes the screening result was inconclusive(X) or over limit (OL), thus further confirmation test was conducted, results are listed in 3.2 and 3.3.

XRF screening limits for different materials:

| Materials | Concentration (mg/kg) | | | | |
|---|---|---|---|---|---|
| | Cd | Cr | Pb | Hg | Br |
| **Metal** | BL≤(70-3σ)<X<(130+3σ )≤OL | BL≤(700-3σ)<X | BL≤(700-3σ)<X<(1300+3σ )≤OL | BL≤(700-3σ)<X<(1300+3σ )≤OL | N.A. |
| **Polymers** | BL≤(70-3σ)<X<(130+3σ )≤OL | BL≤(700-3σ)<X | BL≤(700-3σ)<X<(1300+3σ )≤OL | BL≤(700-3σ)<X<(1300+3σ )≤OL | BL≤(300-3σ)<X |
| **Composite material** | BL≤(50-3σ)<X<(150+3σ )≤OL | BL≤(500-3σ)<X | BL≤(500-3σ)<X<(1500+3σ )≤OL | BL≤(500-3σ)<X<(1500+3σ )≤OL | BL≤(250-3σ)<X |

### 3. 2 Test for Heavy Metals

– Lead, Cadmium, Hexavalent Chromium and Mercury Tests according to IEC 62321-4:2013+A1:2017 &IEC 62321-5:2013 & IEC 62321-7-1:2015& IEC 62321-7-2:2017, Analysis was conducted by ICP-OES, UV-VIS.

| Element | Total Cadmium [mg/kg] | Total Lead [mg/kg] | Total Mercury [mg/kg] | Hexavalent Chromium※ [μg/cm²] | Hexavalent Chromium [mg/kg] |
|---|---|---|---|---|---|
| **Detection Limit** | **5** | **5** | **5** | **0.10** | **5** |
| **Limit** | **100** | **1000** | **1000** | **-** | **1000** |
| Sample 001 | / | / | / | N.D. | / |
| Sample 002 | / | / | / | N.D. | / |
| Sample 018 | / | / | / | / | N.D. |
| Sample 028 | / | / | / | N.D. | / |
| Sample 036 | / | / | / | N.D. | / |
| Sample 046 | / | / | / | N.D. | / |
| Sample 051 | / | / | / | N.D. | / |
| Sample 061 | N.D. | N.D. | / | / | / |
| Sample 073 | / | / | / | / | N.D. |
| Sample 079 | / | / | / | N.D. | / |
| Sample 093 | / | / | / | N.D. | / |
| Sample 094 | / | / | / | N.D. | / |
| Sample 096 | / | / | / | N.D. | / |
| Sample 099 | / | / | / | N.D. | / |
| Sample 101 | / | / | / | N.D. | / |
| Sample 121 | / | / | / | / | N.D. |
| Sample 123 | / | / | / | N.D. | / |
| Sample 127 | / | / | / | N.D. | / |
| Sample 129 | / | / | / | N.D. | / |
| Sample 137 | / | 711 | / | / | / |

Note:

1. All Concentrations express in “mg/kg”(milligram per kilogram), mg/kg ~ ppm.
2. “N.D.” = “Not Detected”.
3. ※= a. When the concentration of hexavalent chromium in boiling-water-extraction solution with 1cm$^2$ sample surface area is higher than 0.13 μg/cm$^2$, the sample is positive, that is, contains hexavalent chromium;
   b. When the concentration of hexavalent chromium in boiling-water-extraction solution with 1cm$^2$ sample surface area is N.D.(less than 0.10μg/cm$^2$), the sample is negative, that is, no hexavalent chromium is detected;
   c. When the concentration of hexavalent chromium in boiling-water-extraction solution with 1cm$^2$ sample surface area is between 0.10μg/cm$^2$ and 0.13μg/cm$^2$, it is not possible to directly determine whether hexavalent chromium is detected.

   Surface differences of samples from different individuals may affect the determination results:
   Since the storage condition and production date of the sample are not known, the test result of the sample can only represent the state of the sample containing hexavalent chromium at the time of the test.
4. Positive = result be regarded as not comply with RoHS requirement
   Negative = result be regarded as comply with RoHS requirement
5. “-” =Not regulated

### 3. 3 Test for Flame retardants

– Test method: According to IEC 62321-6:2015, extracted by toluene and analyzed by Gas Chromatography and Mass Spectrometry (GC-MS). [Reporting Limit: 5mg/kg]

| Test Item | | Result [mg/kg] | RoHS Requirement [mg/kg] |
|---|---|---|---|
| | | Sample 050 | |
| PBBs | Monobromobiphenyl | < 5 | Sum of PBBs < 1000 |
| | Dibromobiphenyl | < 5 | |
| | Tribromobiphenyl | < 5 | |
| | Tetrabromobiphenyl | < 5 | |
| | Pentabromobiphenyl | < 5 | |
| | Hexabromobiphenyl | < 5 | |
| | Heptabromobiphenyl | < 5 | |
| | Octabromobiphenyl | < 5 | |
| | Nonabromobiphenyl | < 5 | |
| | Decabromobiphenyl | < 5 | |
| | Sum of PBBs | < 5 | |
| PBDEs | Monobromodiphenyl Ether | < 5 | Sum of PBDEs < 1000 |
| | Dibromodiphenyl Ether | < 5 | |
| | Tribromodiphenyl Ether | < 5 | |
| | Tetrabromodiphenyl Ether | < 5 | |
| | Pentabromodiphenyl Ether | < 5 | |
| | Hexabromodiphenyl Ether | < 5 | |
| | Heptabromodiphenyl Ether | < 5 | |
| | Octabromodiphenyl Ether | < 5 | |
| | Nonabromodiphenyl Ether | < 5 | |
| | Decabromodiphenyl Ether | < 5 | |
| | Sum of PBDEs | < 5 | |

Note:
1. All Concentrations express in “mg/kg” (milligram per kilogram), mg/kg ~ ppm.
2. “<” denotes less than

### 3.4 Di-(2-ethylhexyl) phthalate(DEHP), Benzylbutyl phthalate(BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate (DIBP) Content—RoHS Directive 2011/65/EU Annex II amending Directive (EU)2015/863

Test method: According to IEC 62321-8:2017; Analysis was conducted by GC-MS&LC-MS.

| Element | Di-(2-ethylhexyl) phthalate (DEHP) [mg/kg] | Benzylbutyl phthalate (BBP) [mg/kg] | Dibutyl phthalate (DBP) [mg/kg] | Diisobutyl phthalate(DIBP) [mg/kg] |
|---|---|---|---|---|
| **Detection Limit** | **50** | **50** | **50** | **50** |
| **Limit** | **1000** | **1000** | **1000** | **1000** |
| Sample 003 | N.D. | N.D. | N.D. | N.D. |
| Sample 004 | N.D. | N.D. | N.D. | N.D. |
| Sample 005 | N.D. | N.D. | N.D. | N.D. |
| Sample 007 | N.D. | N.D. | N.D. | N.D. |
| Sample 008 | N.D. | N.D. | N.D. | N.D. |
| Sample 009 | N.D. | N.D. | N.D. | N.D. |
| Sample 010 | N.D. | N.D. | N.D. | N.D. |
| Sample 011 | N.D. | N.D. | N.D. | N.D. |
| Sample 012 | N.D. | N.D. | N.D. | N.D. |
| Sample 016 | N.D. | N.D. | N.D. | N.D. |
| Sample 018 | N.D. | N.D. | N.D. | N.D. |
| Sample 019 | N.D. | N.D. | N.D. | N.D. |
| Sample 023 | N.D. | N.D. | N.D. | N.D. |
| Sample 024 | N.D. | N.D. | N.D. | N.D. |
| Sample 026 | N.D. | N.D. | N.D. | N.D. |
| Sample 027 | N.D. | N.D. | N.D. | N.D. |
| Sample 029 | N.D. | N.D. | N.D. | N.D. |
| Sample 030 | N.D. | N.D. | N.D. | N.D. |
| Sample 033 | N.D. | N.D. | N.D. | N.D. |
| Sample 035 | N.D. | N.D. | N.D. | N.D. |
| Sample 037 | N.D. | N.D. | N.D. | N.D. |
| Sample 039 | N.D. | N.D. | N.D. | N.D. |
| Sample 040 | N.D. | N.D. | N.D. | N.D. |
| Sample 041 | N.D. | N.D. | N.D. | N.D. |
| Sample 042 | N.D. | N.D. | N.D. | N.D. |
| Sample 043 | N.D. | N.D. | N.D. | N.D. |
| Sample 044 | N.D. | N.D. | N.D. | N.D. |
| Sample 045 | N.D. | N.D. | N.D. | N.D. |
| Sample 047 | N.D. | N.D. | N.D. | N.D. |

| Element | Di-(2-ethylhexyl) phthalate (DEHP) [mg/kg] | Benzylbutyl phthalate (BBP) [mg/kg] | Dibutyl phthalate (DBP) [mg/kg] | Diisobutyl phthalate(DIBP) [mg/kg] |
|---|---|---|---|---|
| **Detection Limit** | **50** | **50** | **50** | **50** |
| **Limit** | **1000** | **1000** | **1000** | **1000** |
| Sample 049 | N.D. | N.D. | N.D. | N.D. |
| Sample 050 | N.D. | N.D. | N.D. | N.D. |
| Sample 052 | N.D. | N.D. | N.D. | N.D. |
| Sample 053 | N.D. | N.D. | N.D. | N.D. |
| Sample 054 | N.D. | N.D. | N.D. | N.D. |
| Sample 055 | N.D. | N.D. | N.D. | N.D. |
| Sample 056 | N.D. | N.D. | N.D. | N.D. |
| Sample 058 | N.D. | N.D. | N.D. | N.D. |
| Sample 060 | N.D. | N.D. | N.D. | N.D. |
| Sample 062 | N.D. | N.D. | N.D. | N.D. |
| Sample 064 | N.D. | N.D. | N.D. | N.D. |
| Sample 065 | N.D. | N.D. | N.D. | N.D. |
| Sample 066 | N.D. | N.D. | N.D. | N.D. |
| Sample 068 | N.D. | N.D. | N.D. | N.D. |
| Sample 069 | N.D. | N.D. | N.D. | N.D. |
| Sample 070 | N.D. | N.D. | N.D. | N.D. |
| Sample 071 | N.D. | N.D. | N.D. | N.D. |
| Sample 072 | N.D. | N.D. | N.D. | N.D. |
| Sample 073 | N.D. | N.D. | N.D. | N.D. |
| Sample 074 | N.D. | N.D. | N.D. | N.D. |
| Sample 076 | N.D. | N.D. | N.D. | N.D. |
| Sample 077 | N.D. | N.D. | N.D. | N.D. |
| Sample 078 | N.D. | N.D. | N.D. | N.D. |
| Sample 080 | N.D. | N.D. | N.D. | N.D. |
| Sample 081 | N.D. | N.D. | N.D. | N.D. |
| Sample 082 | N.D. | N.D. | N.D. | N.D. |
| Sample 083 | N.D. | N.D. | N.D. | N.D. |
| Sample 086 | N.D. | N.D. | N.D. | N.D. |
| Sample 089 | N.D. | N.D. | N.D. | N.D. |
| Sample 090 | N.D. | N.D. | N.D. | N.D. |
| Sample 091 | N.D. | N.D. | N.D. | N.D. |
| Sample 098 | N.D. | N.D. | N.D. | N.D. |
| Sample 100 | N.D. | N.D. | N.D. | N.D. |

| Element | Di-(2-ethylhexyl) phthalate (DEHP) [mg/kg] | Benzylbutyl phthalate (BBP) [mg/kg] | Dibutyl phthalate (DBP) [mg/kg] | Diisobutyl phthalate(DIBP) [mg/kg] |
|---|---|---|---|---|
| **Detection Limit** | **50** | **50** | **50** | **50** |
| **Limit** | **1000** | **1000** | **1000** | **1000** |
| Sample 105 | N.D. | N.D. | N.D. | N.D. |
| Sample 106 | N.D. | N.D. | N.D. | N.D. |
| Sample 107 | N.D. | N.D. | N.D. | N.D. |
| Sample 108 | N.D. | N.D. | N.D. | N.D. |
| Sample 109 | N.D. | N.D. | N.D. | N.D. |
| Sample 110 | N.D. | N.D. | N.D. | N.D. |
| Sample 111 | N.D. | N.D. | N.D. | N.D. |
| Sample 112 | N.D. | N.D. | N.D. | N.D. |
| Sample 113 | N.D. | N.D. | N.D. | N.D. |
| Sample 115 | N.D. | N.D. | N.D. | N.D. |
| Sample 116 | N.D. | N.D. | N.D. | N.D. |
| Sample 118 | N.D. | N.D. | N.D. | N.D. |
| Sample 119 | N.D. | N.D. | N.D. | N.D. |
| Sample 120 | N.D. | N.D. | N.D. | N.D. |
| Sample 121 | N.D. | N.D. | N.D. | N.D. |
| Sample 122 | N.D. | N.D. | N.D. | N.D. |
| Sample 124 | N.D. | N.D. | N.D. | N.D. |
| Sample 125 | N.D. | N.D. | N.D. | N.D. |
| Sample 126 | N.D. | N.D. | N.D. | N.D. |
| Sample 128 | N.D. | N.D. | N.D. | N.D. |
| Sample 130 | N.D. | N.D. | N.D. | N.D. |
| Sample 131 | N.D. | N.D. | N.D. | N.D. |
| Sample 132 | N.D. | N.D. | N.D. | N.D. |
| Sample 133 | N.D. | N.D. | N.D. | N.D. |
| Sample 134 | N.D. | N.D. | N.D. | N.D. |
| Sample 136 | N.D. | N.D. | N.D. | N.D. |
| Sample 138 | N.D. | N.D. | N.D. | N.D. |
| Sample 139 | N.D. | N.D. | N.D. | N.D. |
| Sample 140 | N.D. | N.D. | N.D. | N.D. |
| Sample 141 | N.D. | N.D. | N.D. | N.D. |
| Sample 142 | N.D. | N.D. | N.D. | N.D. |

Note:

1. All Concentrations express in “mg/kg”(milligram per kilogram), mg/kg ~ ppm.
2. “N.D.” = “Not Detected”.

Remark: As specified by applicant, to test content in the selected materials of the submitted samples. The test results are only responsible for the submitted sample. The test report is only for customer research, teaching, internal quality control, product development and other purposes, for reference only.

**Photo of the Submitted Sample**

*** End of Report ***