

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: Mobile Phone
Model: A55 Pro
Trademark: Blackview
Manufacturer: Shenzhen DOKE Electronic Co.,Ltd
Manufacturer Address: 801, Building3, 7th Industrial Zone, Yulv Community, Yutang Road, Guangming District, Shenzhen, China.
CPST Internal Reference No.: C211215006
Sample Received Date: Dec 15 , 2021
Sample Quantity: 01 pcs
Test Period: Dec 15 , 2021 to Jan 14 , 2022
Test Method: Please refer to next page(s).
Test Result: Please refer to next page(s).

Signed for and on behalf of
Euronos (Dongguan) Consumer Products Testing Service Co., Ltd



WRITTEN BY :

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Pan Jian Ding, Will
Technical Supervisor

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CPST

Test Report

No. C211215006001-1

Date: Jan 14 , 2022


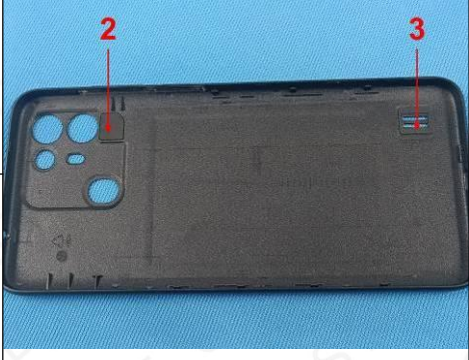

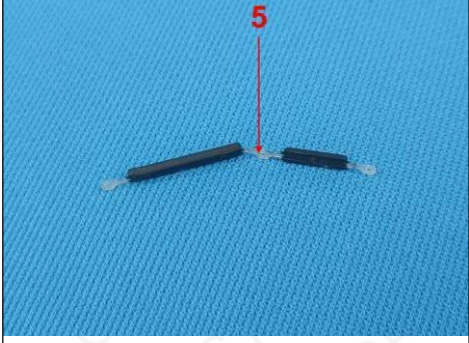
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CONCLUSION :

| <u>TESTED SAMPLES</u> | <u>TEST ITEM</u> | <u>RESULT</u> |
|-----------------------|---|---------------|
| | 1.RoHS Directive 2011/65/EU Annex II amending Annex (EU)2015/863 | |
| Mobile Phone | — 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 | Black plastic (shell) |  |
| 002 | Transparent plastic with black plating |  |
| 003 | Black foam |  |
| 004 | Black plastic |  |

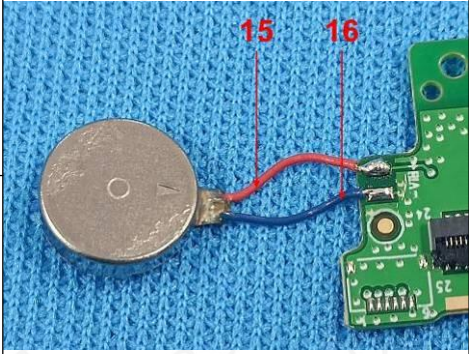
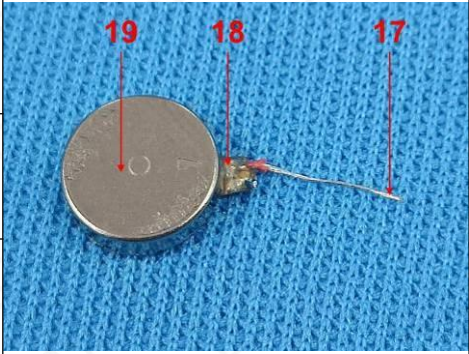
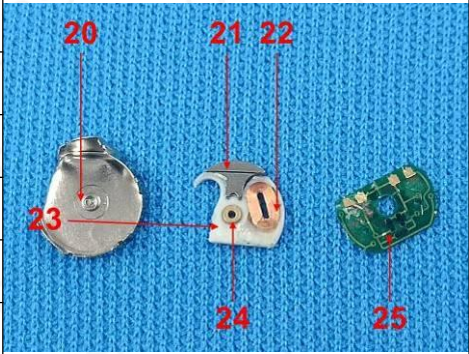
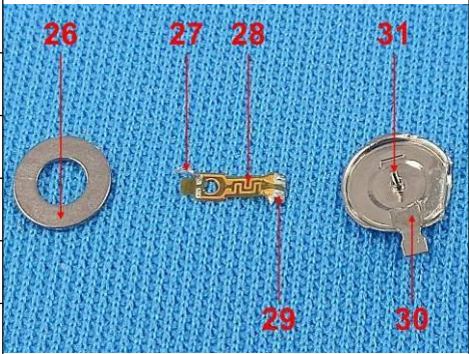
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| Sample No. | Description | Photograph |
|------------|-------------------------|---|
| 006 | Silvery metal (screw) |  |
| 007 | Black textile |  |
| 008 | White double-sided tape |  |
| 009 | Black plastic |  |
| 010 | Black FPC | |

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| Sample No. | Description | Photograph |
|------------|---|---|
| 011 | Black foam |  |
| 012 | Silvery metal with black printing (battery cover) |  |
| 013 | Black foam with glue |  |
| 014 | Silvery textile |  |

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| Sample No. | Description | Photograph |
|------------|---------------------------------|---|
| 015 | Red soft plastic (wire jacket) |  |
| 016 | Blue soft plastic (wire jacket) | |
| 017 | Silvery metal (wire core) |  |
| 018 | Transparent glue | |
| 019 | Silvery metal | |
| 020 | Transparent plastic |  |
| 021 | Silvery metal | |
| 022 | Coppery metal (coil) | |
| 023 | White plastic | |
| 024 | Golden metal | |
| 025 | Green PCB |  |
| 026 | Silvery magnet | |
| 027 | Silvery metal | |
| 028 | Yellow FPC | |
| 029 | Silvery solder | |
| 030 | Silvery metal | |
| 031 | Silvery metal | |

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| Sample No. | Description | Photograph |
|------------|----------------------------------|------------|
| 032 | Black soft plastic (wire jacket) | |
| 033 | Red soft plastic (wire jacket) | |
| 034 | Black glue | |
| 035 | Silvery solder | |
| 036 | Black foam | |
| 037 | Transparent plastic | |
| 038 | Transparent plastic | |
| 039 | Coppery metal (coil) | |
| 040 | Silvery metal foil | |
| 041 | Silvery metal | |
| 042 | Black plastic | |

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| Sample No. | Description | Photograph |
|------------|----------------------------------|------------|
| 043 | Silvery metal | |
| 044 | Silvery magnet | |
| 045 | Silvery metal | |
| 046 | Black soft plastic | |
| 047 | Red soft plastic (wire jacket) | |
| 048 | Black soft plastic (wire jacket) | |
| 049 | Black foam with glue | |

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| Sample No. | Description | Photograph |
|------------|----------------------------------|---|
| 050 | Golden metal |  |
| 051 | White plastic |  |
| 052 | Pink plastic | |
| 053 | Golden metal | |
| 054 | Silvery metal | |
| 055 | Silvery foil | |
| 056 | Black body | |
| 057 | Green PCB |  |
| 058 | Silvery solder |  |
| 059 | Silvery metal (Micro USB socket) |  |

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| Sample No. | Description | Photograph |
|------------|---------------|------------|
| 060 | Black plastic | |
| 061 | Golden metal | |
| 062 | Silvery foam | |
| 063 | Gray plastic | |
| 064 | Golden metal | |
| 065 | Black plastic | |
| 066 | Black body | |
| 067 | Brown body | |
| 068 | Black body | |
| 069 | Black body | |

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| Sample No. | Description | Photograph |
|------------|--------------------------------------|------------|
| 070 | Black body | |
| 071 | Black body | |
| 072 | Green PCB | |
| 073 | Silvery solder | |
| 074 | Golden metal | |
| 075 | White/black body | |
| 076 | Gray plastic | |
| 077 | Golden metal | |
| 078 | Golden metal | |
| 079 | Green PCB | |
| 080 | Silvery solder | |
| 081 | Black FPC | |
| 082 | Black FPC | |
| 083 | Transparent glass with black plating | |



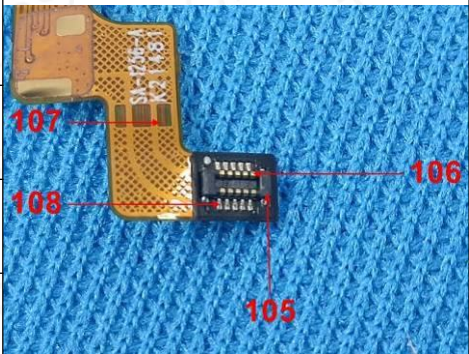
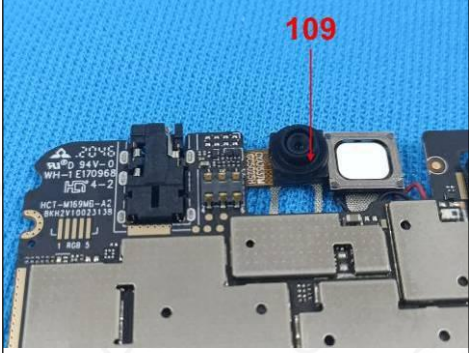
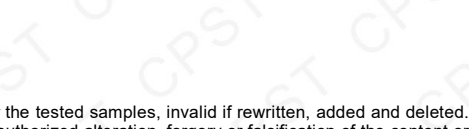
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| Sample No. | Description | Photograph |
|------------|-------------------------------|---|
| 084 | Transparent double-sided tape |  |
| 085 | Transparent plastic |  |
| 086 | Black foam | |
| 087 | Black plastic | |
| 088 | Golden metal |  |
| 089 | Black plastic |  |
| 090 | Golden metal | |

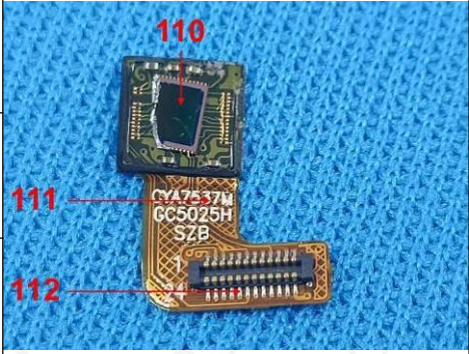
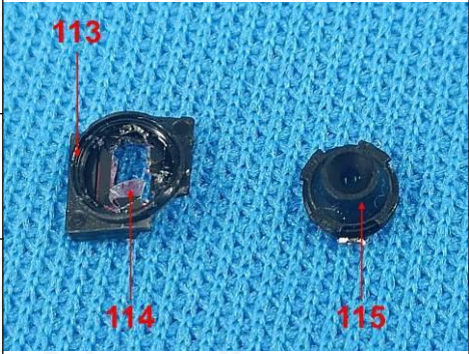
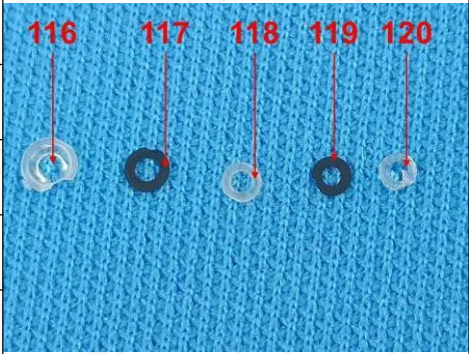
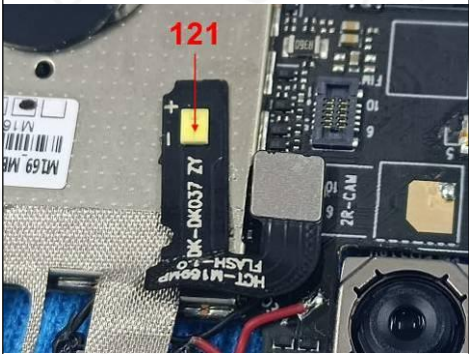
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| Sample No. | Description | Photograph |
|------------|--|------------|
| 091 | Black soft plastic (cable jacket) | |
| 092 | Silvery metal | |
| 093 | Transparent soft plastic (wire jacket) | |
| 094 | Brown plastic | |
| 095 | Black FPC | |
| 096 | Black plastic | |
| 097 | Silvery metal | |
| 098 | Yellow PWB | |

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| Sample No. | Description | Photograph |
|------------|---|---|
| 099 | Black foam |  |
| 100 | White plastic with black printing (label) |  |
| 101 | Silvery textile |  |
| 102 | Silvery metal | |
| 103 | Black body | |
| 104 | Black glue | |
| 105 | Gray plastic |  |
| 106 | Golden metal | |
| 107 | Yellow FPC | |
| 108 | Silvery solder | |
| 109 | Black soft plastic |  |

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| Sample No. | Description | Photograph |
|------------|---------------------|---|
| 110 | Black body (mirror) |  |
| 111 | Yellow FPC | |
| 112 | Silvery solder | |
| 113 | Black plastic |  |
| 114 | Multicolored Glass | |
| 115 | Black plastic |  |
| 116 | Transparent glass | |
| 117 | Black plastic | |
| 118 | Transparent glass | |
| 119 | Black plastic | |
| 120 | Transparent glass |  |
| 121 | Yellow body (LED) | |



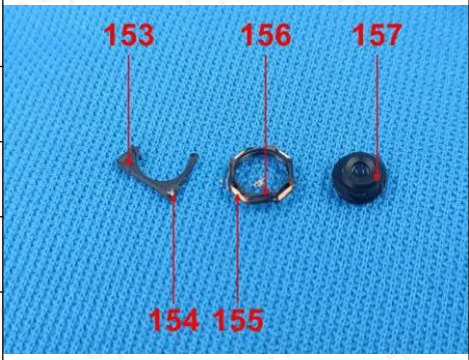
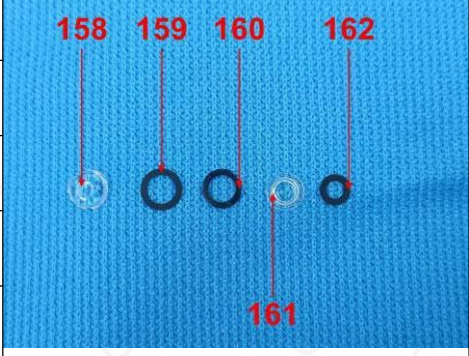
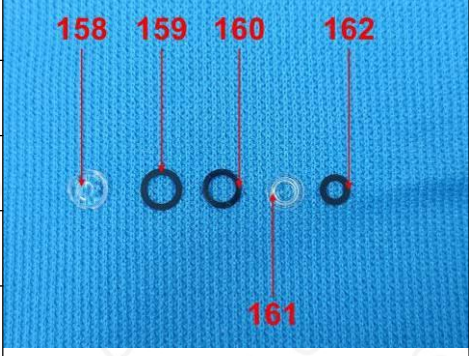
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| Sample No. | Description | Photograph |
|------------|----------------------------------|------------|
| 122 | Black FPC | |
| 123 | Silvery solder | |
| 124 | Silvery plastic with glue | |
| 125 | Silvery textile | |
| 126 | Black soft plastic (wire jacket) | |
| 127 | Red soft plastic (wire jacket) | |
| 128 | Silvery solder | |

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| Sample No. | Description | Photograph |
|------------|--|------------|
| 129 | Silvery metal with golden plating | |
| 130 | Black plastic | |
| 131 | White textile | |
| 132 | Silvery metal | |
| 133 | Transparent plastic | |
| 134 | Coppery metal (coil) | |
| 135 | White plastic | |
| 136 | Silvery metal | |
| 137 | Silvery magnet | |
| 138 | Silvery metal | |
| 139 | Transparent plastic | |
| 140 | Yellow/white plastic with black printing (label) | |
| 141 | White paper with blue printing (label) | |
| 142 | Black plastic | |
| 143 | Silvery textile | |
| 144 | Black foam | |
| 145 | Transparent plastic | |

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| Sample No. | Description | Photograph |
|------------|----------------------|---|
| 146 | Silvery metal |  |
| 147 | Silvery magnet |  |
| 148 | Gray plastic | |
| 149 | Transparent glass | |
| 150 | Black body (mirror) | |
| 151 | Black FPC |  |
| 152 | Silvery solder | |
| 153 | Gray plastic | |
| 154 | Silvery solder | |
| 155 | Coppery metal (coil) |  |
| 156 | Black plastic | |
| 157 | Black plastic | |
| 158 | Transparent glass | |
| 159 | Black plastic |  |
| 160 | Black plastic | |
| 161 | Transparent glass | |
| 162 | Black plastic | |

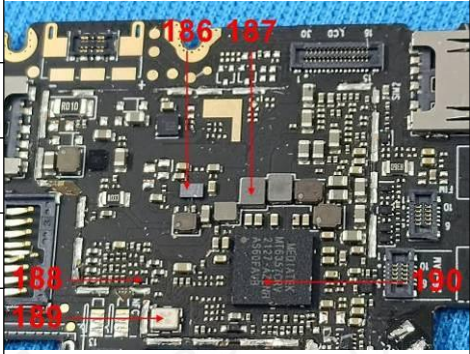
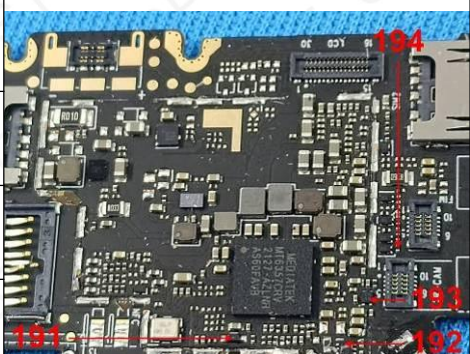


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| Sample No. | Description | Photograph |
|------------|-----------------------------------|------------|
| 163 | Transparent glass | |
| 164 | Black plastic | |
| 165 | Transparent glass | |
| 166 | Transparent glass | |
| 167 | Silvery metal with golden plating | |
| 168 | Silvery metal | |
| 169 | Silvery metal | |

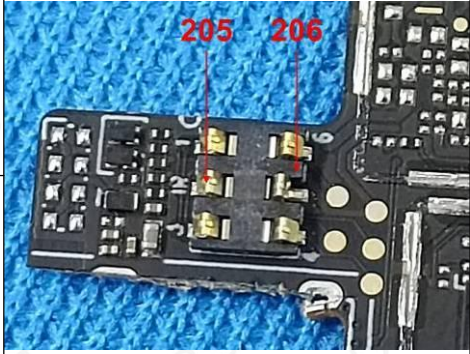
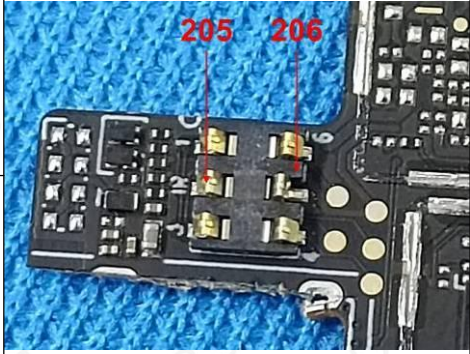
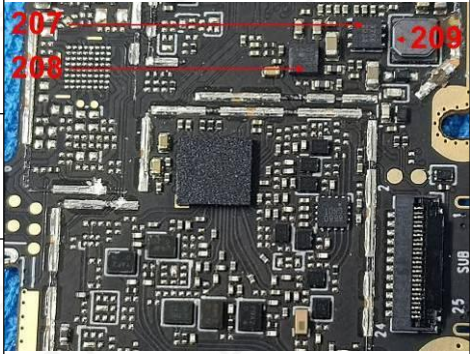
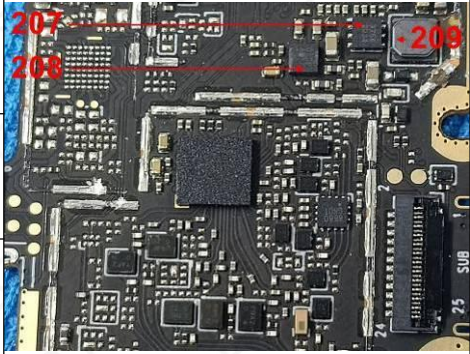
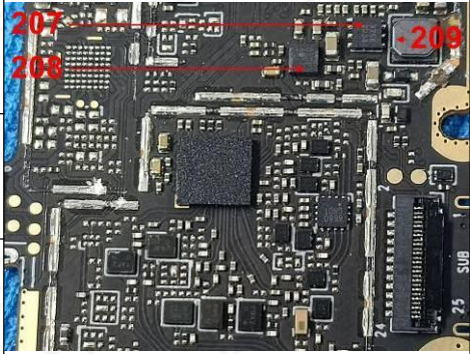
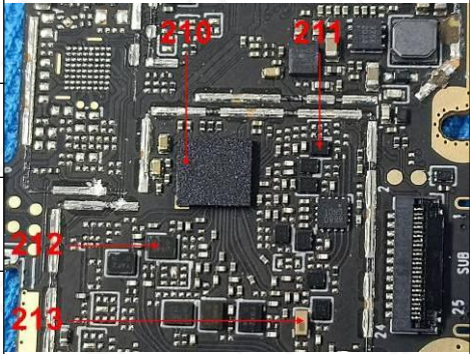
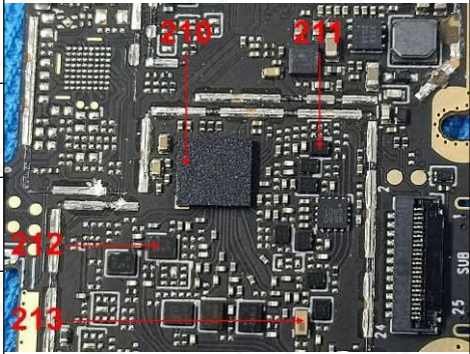
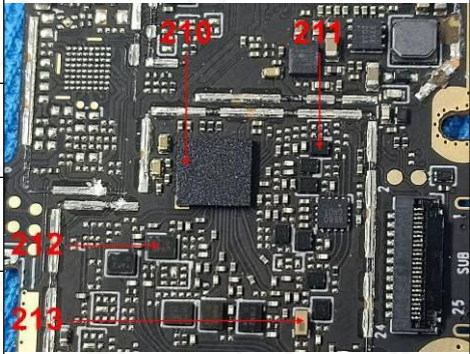
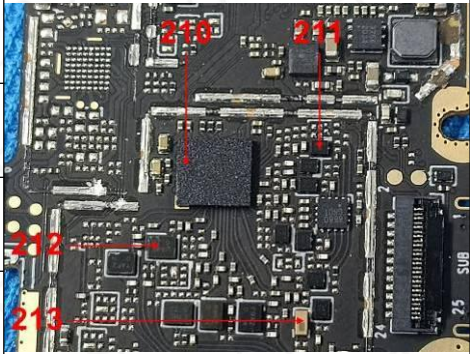
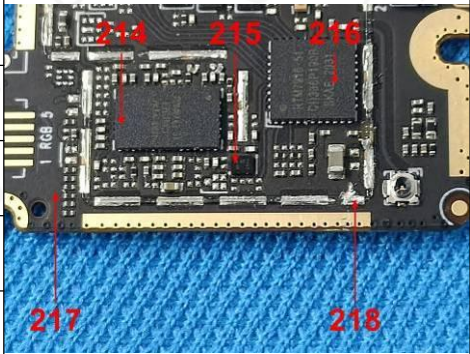
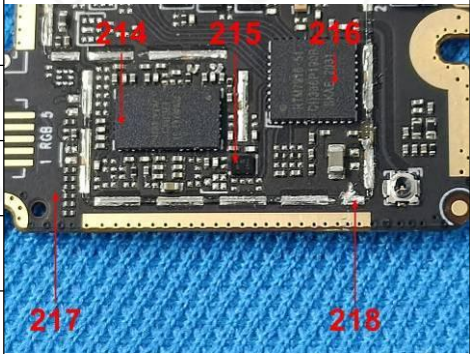
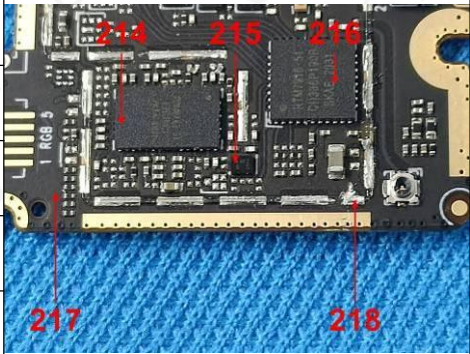
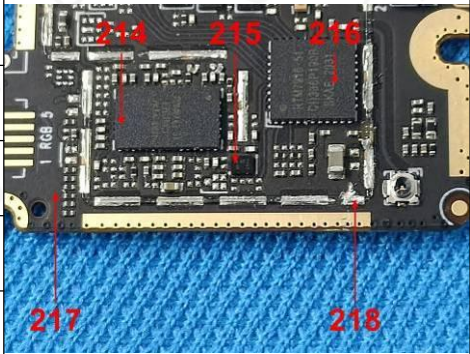
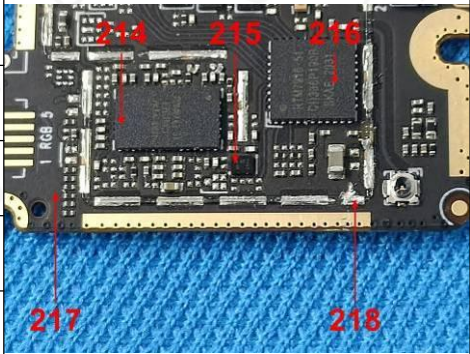
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| Sample No. | Description | Photograph |
|------------|-----------------------------------|------------|
| 170 | Silvery metal with golden plating | |
| 171 | Gray plastic | |
| 172 | Silvery metal | |
| 173 | Silvery metal with golden plating | |
| 174 | Gray plastic | |
| 175 | Silvery metal | |
| 176 | Gray plastic | |
| 177 | Golden metal | |
| 178 | Black body | |
| 179 | Gray plastic | |
| 180 | Golden metal | |
| 181 | Black body with white printing | |
| 182 | Brown body | |
| 183 | Black body | |
| 184 | Black body | |
| 185 | Gray body | |

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| Sample No. | Description | Photograph |
|------------|------------------------|---|
| 186 | Silvery body |  |
| 187 | Gray body | |
| 188 | Black body | |
| 189 | Silvery body (crystal) | |
| 190 | Black body | |
| 191 | Black body |  |
| 192 | Black body | |
| 193 | Black body | |
| 194 | Black body | |
| 195 | Black body | |
| 196 | Black body |  |
| 197 | White/black body | |
| 198 | Black body | |
| 199 | Black body | |
| 200 | Black body | |
| 201 | Black body |  |
| 202 | Black body | |
| 203 | Black body | |
| 204 | Gray body | |

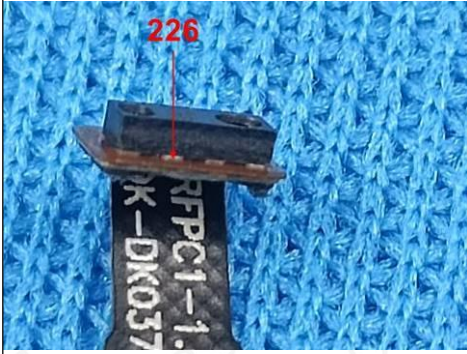
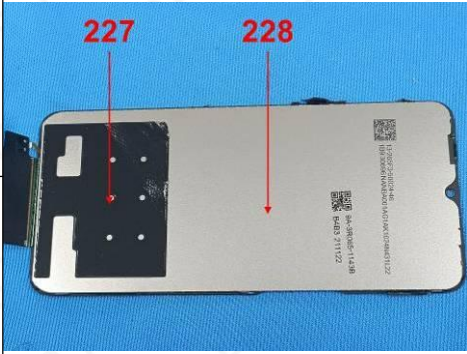
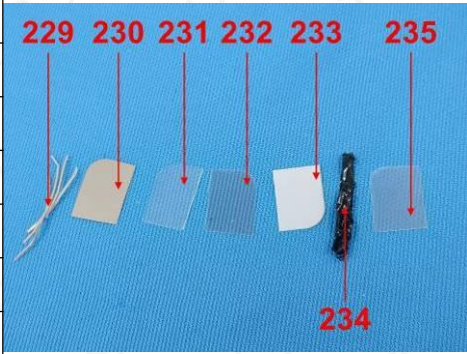
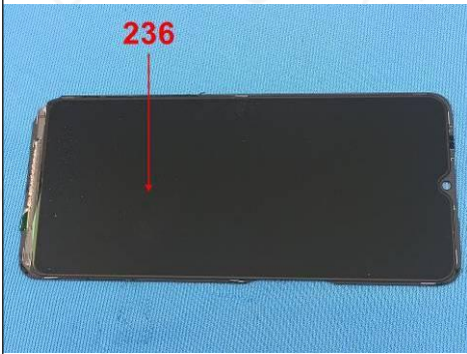
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| Sample No. | Description | Photograph |
|------------|----------------|---|
| 205 | Golden metal |  |
| 206 | Gray plastic |  |
| 207 | Black body |  |
| 208 | Black body |  |
| 209 | Gray body |  |
| 210 | Black body |  |
| 211 | Black body |  |
| 212 | Black body |  |
| 213 | Orange body |  |
| 214 | Black body |  |
| 215 | Black body |  |
| 216 | Black body |  |
| 217 | Black PCB |  |
| 218 | Silvery solder |  |

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| Sample No. | Description | Photograph |
|------------|----------------------------------|---|
| 219 | Black soft plastic |  |
| 220 | Black plastic |  |
| 221 | Golden metal (nut) |  |
| 222 | Silvery metal with black plating |  |
| 223 | Black soft plastic |  |
| 224 | Black body | |
| 225 | Black FPC | |

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| Sample No. | Description | Photograph |
|------------|-----------------------------|---|
| 226 | Silvery solder |  |
| 227 | Black matter |  |
| 228 | Silvery metal | |
| 229 | Gray plastic |  |
| 230 | Silvery plastic | |
| 231 | Transparent plastic | |
| 232 | Silvery transparent plastic | |
| 233 | Translucent plastic | |
| 234 | Black plastic | |
| 235 | Silvery translucent plastic | |
| 236 | Gray glass |  |


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| Sample No. | Description | Photograph |
|------------|---|---|
| 237 | Black glass |  |
| 238 | Black/white plastic |  |
| 239 | White body | |
| 240 | Yellow FPC | |
| 241 | Silvery solder | |
| 242 | Cyan Plastic |  |
| 243 | Black body | |
| 244 | Black FPC | |
| 245 | Silvery solder | |
| 246 | Transparent plastic with glue | |
| 247 | Transparent plastic with color printing (label) | |
| 248 | Silvery metal | |

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| Sample No. | Description | Photograph |
|------------|---------------------------------|---|
| 249 | Black plastic |  |
| 250 | Silvery metal | |
| 251 | Black plastic |  |
| 252 | Black plastic with blue plating |  |
| 253 | White plastic |  |

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| Sample No. | Description | Photograph |
|------------|---------------------------------|---|
| 254 | Black plastic with cyan plating |  A photograph of a rectangular black plastic component with cyan plating. The component is shown against a blue background. A red arrow points to the top edge of the component, with the number '254' written in red above it. The component has a camera lens on the left side and a small cyan-colored feature on the right side. |

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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 | BL | BL |
| Sample 002 | BL | BL | BL | BL | BL |
| 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 | N.A. |
| Sample 013 | BL | BL | BL | BL | BL |
| Sample 014 | BL | BL | BL | BL | BL |
| Sample 015 | BL | BL | BL | BL | BL |
| Sample 016 | BL | BL | BL | BL | BL |
| Sample 017 | BL | BL | BL | BL | N.A. |
| Sample 018 | BL | BL | BL | BL | BL |
| Sample 019 | BL | BL | BL | BL | N.A. |
| Sample 020 | BL | BL | BL | BL | BL |
| 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 | N.A. |
| Sample 025 | BL | BL | BL | BL | BL |
| Sample 026 | BL | BL | BL | BL | BL |

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

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| 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 | BL |
| Sample 064 | BL | BL | BL | BL | N.A. |
| Sample 065 | BL | BL | BL | BL | BL |
| Sample 066 | BL | BL | BL | BL | BL |
| Sample 067 | BL | BL | BL | BL | BL |
| 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 | Inconclusive [^] |
| Sample 073 | BL | BL | BL | BL | N.A. |
| Sample 074 | BL | BL | BL | Inconclusive [^] | N.A. |
| Sample 075 | BL | BL | BL | BL | BL |
| Sample 076 | BL | BL | BL | BL | BL |
| Sample 077 | BL | BL | BL | BL | N.A. |
| Sample 078 | BL | BL | BL | BL | N.A. |
| Sample 079 | BL | BL | BL | BL | Inconclusive [^] |
| Sample 080 | BL | BL | BL | BL | N.A. |
| 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 | BL |
| Sample 085 | BL | BL | BL | BL | BL |
| Sample 086 | BL | BL | BL | BL | BL |
| Sample 087 | BL | BL | BL | BL | BL |
| Sample 088 | BL | BL | BL | BL | N.A. |
| Sample 089 | BL | BL | BL | BL | BL |
| Sample 090 | BL | BL | BL | BL | N.A. |
| Sample 091 | Inconclusive [^] | BL | BL | BL | BL |
| Sample 092 | BL | BL | BL | BL | N.A. |
| Sample 093 | BL | BL | BL | BL | BL |
| Sample 094 | BL | BL | BL | BL | BL |
| Sample 095 | BL | BL | BL | BL | BL |
| Sample 096 | BL | BL | BL | BL | BL |

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| 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 | Inconclusive^ | BL |
| Sample 099 | BL | BL | BL | BL | BL |
| Sample 100 | BL | BL | BL | BL | BL |
| Sample 101 | BL | BL | BL | BL | BL |
| Sample 102 | BL | BL | BL | BL | N.A. |
| Sample 103 | BL | BL | BL | BL | BL |
| Sample 104 | BL | BL | BL | BL | BL |
| Sample 105 | BL | BL | BL | BL | BL |
| Sample 106 | BL | BL | BL | BL | N.A. |
| Sample 107 | BL | BL | BL | BL | BL |
| Sample 108 | BL | BL | BL | BL | N.A. |
| 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 | Inconclusive^ | N.A. |
| Sample 113 | BL | BL | BL | BL | BL |
| Sample 114 | BL | BL | BL | BL | BL |
| Sample 115 | BL | BL | BL | BL | BL |
| Sample 116 | BL | BL | BL | BL | BL |
| Sample 117 | BL | BL | BL | BL | BL |
| 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 | BL | 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 | BL | BL |
| Sample 128 | BL | BL | BL | BL | N.A. |
| Sample 129 | BL | BL | BL | BL | N.A. |
| Sample 130 | BL | BL | BL | BL | BL |
| Sample 131 | BL | BL | BL | BL | BL |

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| Sample No. | Total Cadmium | Total Lead | Total Mercury | Total Chromium | Total Bromine |
|------------|---------------|------------|---------------|----------------|---------------|
| Sample 132 | BL | BL | BL | BL | N.A. |
| Sample 133 | BL | BL | BL | BL | BL |
| Sample 134 | BL | BL | BL | BL | N.A. |
| Sample 135 | BL | BL | BL | BL | BL |
| Sample 136 | BL | BL | BL | BL | N.A. |
| Sample 137 | BL | BL | BL | BL | BL |
| Sample 138 | BL | BL | BL | BL | N.A. |
| 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 |
| Sample 143 | BL | BL | BL | BL | BL |
| Sample 144 | BL | BL | BL | BL | BL |
| Sample 145 | BL | BL | BL | BL | BL |
| Sample 146 | BL | BL | BL | BL | N.A. |
| Sample 147 | BL | BL | BL | BL | BL |
| Sample 148 | BL | BL | BL | BL | BL |
| Sample 149 | BL | BL | BL | BL | BL |
| Sample 150 | BL | BL | BL | BL | BL |
| Sample 151 | BL | BL | BL | BL | BL |
| Sample 152 | BL | BL | BL | BL | N.A. |
| Sample 153 | BL | BL | BL | BL | BL |
| Sample 154 | BL | BL | BL | BL | N.A. |
| Sample 155 | BL | BL | BL | BL | N.A. |
| Sample 156 | BL | BL | BL | BL | BL |
| Sample 157 | BL | BL | BL | BL | BL |
| Sample 158 | BL | BL | BL | BL | BL |
| Sample 159 | BL | BL | BL | BL | BL |
| Sample 160 | BL | BL | BL | BL | BL |
| Sample 161 | BL | BL | BL | BL | BL |
| Sample 162 | BL | BL | BL | BL | BL |
| Sample 163 | BL | BL | BL | BL | BL |
| Sample 164 | BL | BL | BL | BL | BL |
| Sample 165 | BL | BL | BL | BL | BL |
| Sample 166 | BL | BL | BL | BL | BL |

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| Sample No. | Total Cadmium | Total Lead | Total Mercury | Total Chromium | Total Bromine |
|------------|---------------|------------|---------------|----------------|---------------|
| Sample 167 | BL | BL | BL | BL | N.A. |
| Sample 168 | BL | BL | BL | BL | N.A. |
| Sample 169 | BL | BL | BL | BL | N.A. |
| Sample 170 | BL | BL | BL | BL | N.A. |
| Sample 171 | BL | BL | BL | BL | BL |
| Sample 172 | BL | BL | BL | BL | N.A. |
| Sample 173 | BL | BL | BL | BL | N.A. |
| Sample 174 | BL | BL | BL | BL | BL |
| Sample 175 | BL | BL | BL | BL | N.A. |
| Sample 176 | BL | BL | BL | BL | BL |
| Sample 177 | BL | BL | BL | BL | N.A. |
| Sample 178 | BL | BL | BL | BL | BL |
| Sample 179 | BL | BL | BL | BL | BL |
| Sample 180 | BL | BL | BL | BL | N.A. |
| Sample 181 | BL | BL | BL | BL | BL |
| Sample 182 | BL | BL | BL | BL | BL |
| Sample 183 | BL | BL | BL | BL | BL |
| Sample 184 | BL | BL | BL | BL | BL |
| Sample 185 | BL | BL | BL | BL | BL |
| Sample 186 | BL | BL | BL | BL | BL |
| Sample 187 | BL | BL | BL | BL | BL |
| Sample 188 | BL | BL | BL | BL | BL |
| Sample 189 | BL | BL | BL | BL | BL |
| Sample 190 | BL | BL | BL | BL | BL |
| Sample 191 | BL | BL | BL | BL | BL |
| Sample 192 | BL | BL | BL | BL | BL |
| Sample 193 | BL | BL | BL | BL | BL |
| Sample 194 | BL | BL | BL | BL | BL |
| Sample 195 | BL | BL | BL | BL | BL |
| Sample 196 | BL | BL | BL | BL | BL |
| Sample 197 | BL | BL | BL | BL | BL |
| Sample 198 | BL | BL | BL | BL | BL |
| Sample 199 | BL | BL | BL | BL | BL |
| Sample 200 | BL | BL | BL | BL | BL |
| Sample 201 | BL | BL | BL | BL | BL |

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| Sample No. | Total Cadmium | Total Lead | Total Mercury | Total Chromium | Total Bromine |
|------------|---------------|------------|---------------|----------------|---------------|
| Sample 202 | BL | BL | BL | BL | BL |
| Sample 203 | BL | BL | BL | BL | BL |
| Sample 204 | BL | BL | BL | BL | BL |
| Sample 205 | BL | BL | BL | BL | N.A. |
| Sample 206 | BL | BL | BL | BL | BL |
| Sample 207 | BL | BL | BL | BL | BL |
| Sample 208 | BL | BL | BL | BL | BL |
| Sample 209 | BL | BL | BL | BL | BL |
| Sample 210 | BL | BL | BL | BL | BL |
| Sample 211 | BL | BL | BL | BL | BL |
| Sample 212 | BL | BL | BL | BL | BL |
| Sample 213 | BL | BL | BL | BL | BL |
| Sample 214 | BL | BL | BL | BL | BL |
| Sample 215 | BL | BL | BL | BL | BL |
| Sample 216 | BL | BL | BL | BL | BL |
| Sample 217 | BL | BL | BL | BL | BL |
| Sample 218 | BL | BL | BL | BL | N.A. |
| Sample 219 | BL | BL | BL | BL | BL |
| Sample 220 | BL | BL | BL | BL | BL |
| Sample 221 | BL | BL | BL | BL | N.A. |
| Sample 222 | BL | BL | BL | BL | N.A. |
| Sample 223 | BL | BL | BL | BL | BL |
| Sample 224 | BL | BL | BL | BL | BL |
| Sample 225 | BL | BL | BL | BL | BL |
| Sample 226 | BL | BL | BL | BL | N.A. |
| Sample 227 | BL | BL | BL | BL | BL |
| Sample 228 | BL | BL | BL | BL | N.A. |
| Sample 229 | BL | BL | BL | BL | BL |
| Sample 230 | BL | BL | BL | BL | BL |
| Sample 231 | BL | BL | BL | BL | BL |
| Sample 232 | BL | BL | BL | BL | BL |
| Sample 233 | BL | BL | BL | BL | BL |
| Sample 234 | BL | BL | BL | BL | BL |
| Sample 235 | BL | BL | BL | BL | BL |
| Sample 236 | BL | BL | BL | BL | BL |

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| Sample No. | Total Cadmium | Total Lead | Total Mercury | Total Chromium | Total Bromine |
|------------|---------------|------------|---------------|----------------|---------------|
| Sample 237 | BL | BL | BL | BL | BL |
| Sample 238 | BL | BL | BL | BL | BL |
| Sample 239 | BL | BL | BL | BL | BL |
| Sample 240 | BL | BL | BL | BL | BL |
| Sample 241 | BL | BL | BL | BL | N.A. |
| Sample 242 | BL | BL | BL | BL | BL |
| Sample 243 | BL | BL | BL | BL | BL |
| Sample 244 | BL | BL | BL | BL | BL |
| Sample 245 | BL | BL | BL | BL | N.A. |
| Sample 246 | BL | BL | BL | BL | BL |
| Sample 247 | BL | BL | BL | BL | BL |
| Sample 248 | BL | BL | BL | BL | N.A. |
| Sample 249 | BL | BL | BL | BL | BL |
| Sample 250 | BL | BL | BL | BL | N.A. |
| Sample 251 | BL | BL | BL | BL | BL |
| Sample 252 | BL | BL | BL | BL | BL |
| Sample 253 | BL | BL | BL | BL | BL |
| Sample 254 | 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. "A" 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.
7. The Sample 251-sample 254 has been sent for add testing on Jan 12, 2022

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XRF screening limits for different materials:

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

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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/cm ²] | Hexavalent Chromium [mg/kg] |
|------------------------|--------------------------|-----------------------|--------------------------|--|--------------------------------|
| Detection Limit | 5 | 5 | 5 | 0.10 | 5 |
| Limit | 100 | 1000 | 1000 | 0.10 | 1000 |
| Sample 059 | / | / | / | N.D. | / |
| Sample 074 | / | / | / | N.D. | / |
| Sample 091 | N.D | / | / | / | / |
| Sample 098 | / | / | / | / | N.D. |
| Sample 112 | / | / | / | N.D. | / |
| Sample 123 | / | / | / | N.D. | / |

Note:

1. All Concentrations express in “mg/kg”(milligram per kilogram), mg/kg ~ ppm.

2. “N.D.” = “Not Detected”.

3. Boiling-water-extraction:

Negative = Absence of Cr(VI) coating / surface layer: the detected concentration in boiling-water-extraction solution is less than 0.10µg with 1cm² sample surface area.

Positive = Presence of Cr(VI) coating / surface layer: the detected concentration in boiling-water-extraction solution is greater than 0.13µg with 1cm² sample surface area.

Inconclusive = the detected concentration in boiling-water-extraction solution is greater than 0.10µg and less than 0.13µg with 1cm² sample surface area.

4. Positive = result be regarded as not comply with RoHS requirement

Negative = result be regarded as comply with RoHS requirement

5. “-” =Not regulated

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3.3 Test for Flame retardants

– Test Method: With reference 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 057 | Sample 072 | Sample 079 | |
| PBBs | Monobromobiphenyl | < 5 | < 5 | < 5 | Sum of PBBs < 1000 |
| | Dibromobiphenyl | < 5 | < 5 | < 5 | |
| | Tribromobiphenyl | < 5 | < 5 | < 5 | |
| | Tetrabromobiphenyl | < 5 | < 5 | < 5 | |
| | Pentabromobiphenyl | < 5 | < 5 | < 5 | |
| | Hexabromobiphenyl | < 5 | < 5 | < 5 | |
| | Heptabromobiphenyl | < 5 | < 5 | < 5 | |
| | Octabromobiphenyl | < 5 | < 5 | < 5 | |
| | Nonabromobiphenyl | < 5 | < 5 | < 5 | |
| | Decabromobiphenyl | < 5 | < 5 | < 5 | |
| | Sum of PBBs | < 5 | < 5 | < 5 | |
| PBDEs | Monobromodiphenyl Ether | < 5 | < 5 | < 5 | Sum of PBDEs < 1000 |
| | Dibromodiphenyl Ether | < 5 | < 5 | < 5 | |
| | Tribromodiphenyl Ether | < 5 | < 5 | < 5 | |
| | Tetrabromodiphenyl Ether | < 5 | < 5 | < 5 | |
| | Pentabromodiphenyl Ether | < 5 | < 5 | < 5 | |
| | Hexabromodiphenyl Ether | < 5 | < 5 | < 5 | |
| | Heptabromodiphenyl Ether | < 5 | < 5 | < 5 | |
| | Octabromodiphenyl Ether | < 5 | < 5 | < 5 | |
| | Nonabromodiphenyl Ether | < 5 | < 5 | < 5 | |
| | Decabromodiphenyl Ether | < 5 | < 5 | < 5 | |
| | Sum of PBDEs | < 5 | < 5 | < 5 | |

Note:

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

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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 Annex (EU)2017/2102

Test method: With reference to IEC 62321-8:2017; Analysis was conducted by GC-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 001 | N.D. | N.D. | N.D. | N.D. |
| Sample 002 | N.D. | N.D. | N.D. | N.D. |
| Sample 003 | 170 | 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 013 | N.D. | N.D. | N.D. | N.D. |
| Sample 014 | N.D. | N.D. | N.D. | N.D. |
| Sample 015 | 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 020 | N.D. | N.D. | N.D. | N.D. |
| Sample 023 | N.D. | N.D. | N.D. | N.D. |
| Sample 025 | N.D. | N.D. | N.D. | N.D. |
| Sample 026 | N.D. | N.D. | N.D. | N.D. |
| Sample 028 | N.D. | N.D. | N.D. | N.D. |
| Sample 032 | N.D. | N.D. | N.D. | N.D. |
| Sample 033 | N.D. | N.D. | N.D. | N.D. |
| Sample 034 | N.D. | N.D. | N.D. | N.D. |
| Sample 036 | N.D. | N.D. | N.D. | N.D. |
| Sample 037 | N.D. | N.D. | N.D. | N.D. |
| Sample 038 | N.D. | N.D. | N.D. | N.D. |
| Sample 042 | N.D. | N.D. | N.D. | N.D. |
| Sample 044 | N.D. | N.D. | N.D. | N.D. |
| Sample 046 | N.D. | N.D. | N.D. | N.D. |

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| 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 047 | N.D. | N.D. | N.D. | N.D. |
| Sample 048 | N.D. | N.D. | N.D. | N.D. |
| Sample 049 | N.D. | N.D. | N.D. | N.D. |
| Sample 051 | N.D. | N.D. | N.D. | N.D. |
| Sample 052 | 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 057 | N.D. | N.D. | N.D. | N.D. |
| Sample 060 | N.D. | N.D. | N.D. | N.D. |
| Sample 062 | 200 | N.D. | N.D. | N.D. |
| Sample 063 | 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 067 | 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 075 | N.D. | N.D. | N.D. | N.D. |
| Sample 076 | N.D. | N.D. | N.D. | N.D. |
| Sample 079 | 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 084 | N.D. | N.D. | N.D. | N.D. |
| Sample 085 | N.D. | N.D. | N.D. | N.D. |
| Sample 086 | N.D. | N.D. | N.D. | N.D. |
| Sample 087 | N.D. | N.D. | N.D. | N.D. |
| Sample 089 | N.D. | N.D. | N.D. | N.D. |
| Sample 091 | N.D. | N.D. | N.D. | N.D. |
| Sample 093 | N.D. | N.D. | N.D. | N.D. |
| Sample 094 | N.D. | N.D. | N.D. | N.D. |

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| 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 095 | N.D. | N.D. | N.D. | N.D. |
| Sample 096 | N.D. | N.D. | N.D. | N.D. |
| Sample 098 | N.D. | N.D. | N.D. | N.D. |
| Sample 099 | N.D. | N.D. | N.D. | N.D. |
| Sample 100 | N.D. | N.D. | N.D. | N.D. |
| Sample 101 | N.D. | N.D. | N.D. | N.D. |
| Sample 103 | N.D. | N.D. | N.D. | N.D. |
| Sample 104 | N.D. | N.D. | N.D. | N.D. |
| Sample 105 | N.D. | N.D. | N.D. | N.D. |
| Sample 107 | 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 113 | N.D. | N.D. | N.D. | N.D. |
| Sample 114 | 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 117 | 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 127 | 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 133 | N.D. | N.D. | N.D. | N.D. |
| Sample 135 | N.D. | N.D. | N.D. | N.D. |
| Sample 137 | N.D. | N.D. | N.D. | N.D. |
| Sample 139 | N.D. | N.D. | N.D. | N.D. |

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| 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 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. |
| Sample 143 | N.D. | N.D. | N.D. | N.D. |
| Sample 144 | N.D. | N.D. | N.D. | N.D. |
| Sample 145 | N.D. | N.D. | N.D. | N.D. |
| Sample 147 | N.D. | N.D. | N.D. | N.D. |
| Sample 148 | N.D. | N.D. | N.D. | N.D. |
| Sample 149 | N.D. | N.D. | N.D. | N.D. |
| Sample 150 | N.D. | N.D. | N.D. | N.D. |
| Sample 151 | N.D. | N.D. | N.D. | N.D. |
| Sample 153 | N.D. | N.D. | N.D. | N.D. |
| Sample 156 | N.D. | N.D. | N.D. | N.D. |
| Sample 157 | N.D. | N.D. | N.D. | N.D. |
| Sample 158 | N.D. | N.D. | N.D. | N.D. |
| Sample 159 | N.D. | N.D. | N.D. | N.D. |
| Sample 160 | N.D. | N.D. | N.D. | N.D. |
| Sample 161 | N.D. | N.D. | N.D. | N.D. |
| Sample 162 | N.D. | N.D. | N.D. | N.D. |
| Sample 163 | N.D. | N.D. | N.D. | N.D. |
| Sample 164 | N.D. | N.D. | N.D. | N.D. |
| Sample 165 | N.D. | N.D. | N.D. | N.D. |
| Sample 166 | N.D. | N.D. | N.D. | N.D. |
| Sample 171 | N.D. | N.D. | N.D. | N.D. |
| Sample 174 | N.D. | N.D. | N.D. | N.D. |
| Sample 176 | N.D. | N.D. | N.D. | N.D. |
| Sample 178 | N.D. | N.D. | N.D. | N.D. |
| Sample 179 | N.D. | N.D. | N.D. | N.D. |
| Sample 181 | N.D. | N.D. | N.D. | N.D. |
| Sample 182 | N.D. | N.D. | N.D. | N.D. |
| Sample 183 | N.D. | N.D. | N.D. | N.D. |
| Sample 184 | N.D. | N.D. | N.D. | N.D. |
| Sample 185 | N.D. | N.D. | N.D. | N.D. |

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| 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 186 | N.D. | N.D. | N.D. | N.D. |
| Sample 187 | N.D. | N.D. | N.D. | N.D. |
| Sample 188 | N.D. | N.D. | N.D. | N.D. |
| Sample 189 | N.D. | N.D. | N.D. | N.D. |
| Sample 190 | N.D. | N.D. | N.D. | N.D. |
| Sample 191 | N.D. | N.D. | N.D. | N.D. |
| Sample 192 | N.D. | N.D. | N.D. | N.D. |
| Sample 193 | N.D. | N.D. | N.D. | N.D. |
| Sample 194 | N.D. | N.D. | N.D. | N.D. |
| Sample 195 | N.D. | N.D. | N.D. | N.D. |
| Sample 196 | N.D. | N.D. | N.D. | N.D. |
| Sample 197 | N.D. | N.D. | N.D. | N.D. |
| Sample 198 | N.D. | N.D. | N.D. | N.D. |
| Sample 199 | N.D. | N.D. | N.D. | N.D. |
| Sample 200 | N.D. | N.D. | N.D. | N.D. |
| Sample 201 | N.D. | N.D. | N.D. | N.D. |
| Sample 202 | N.D. | N.D. | N.D. | N.D. |
| Sample 203 | N.D. | N.D. | N.D. | N.D. |
| Sample 204 | N.D. | N.D. | N.D. | N.D. |
| Sample 206 | N.D. | N.D. | N.D. | N.D. |
| Sample 207 | N.D. | N.D. | N.D. | N.D. |
| Sample 208 | N.D. | N.D. | N.D. | N.D. |
| Sample 209 | N.D. | N.D. | N.D. | N.D. |
| Sample 210 | N.D. | N.D. | N.D. | N.D. |
| Sample 211 | N.D. | N.D. | N.D. | N.D. |
| Sample 212 | N.D. | N.D. | N.D. | N.D. |
| Sample 213 | N.D. | N.D. | N.D. | N.D. |
| Sample 214 | N.D. | N.D. | N.D. | N.D. |
| Sample 215 | N.D. | N.D. | N.D. | N.D. |
| Sample 216 | N.D. | N.D. | N.D. | N.D. |
| Sample 217 | N.D. | N.D. | N.D. | N.D. |
| Sample 219 | N.D. | N.D. | N.D. | N.D. |
| Sample 220 | N.D. | N.D. | N.D. | N.D. |

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| 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 223 | N.D. | N.D. | N.D. | N.D. |
| Sample 224 | N.D. | N.D. | N.D. | N.D. |
| Sample 225 | N.D. | N.D. | N.D. | N.D. |
| Sample 227 | N.D. | N.D. | N.D. | N.D. |
| Sample 229 | N.D. | N.D. | N.D. | N.D. |
| Sample 230 | N.D. | N.D. | N.D. | N.D. |
| Sample 231 | N.D. | N.D. | N.D. | N.D. |
| Sample 232 | N.D. | N.D. | N.D. | N.D. |
| Sample 233 | N.D. | N.D. | N.D. | N.D. |
| Sample 234 | N.D. | N.D. | N.D. | N.D. |
| Sample 235 | N.D. | N.D. | N.D. | N.D. |
| Sample 236 | N.D. | N.D. | N.D. | N.D. |
| Sample 237 | N.D. | N.D. | N.D. | N.D. |
| Sample 238 | N.D. | N.D. | N.D. | N.D. |
| Sample 239 | N.D. | N.D. | N.D. | N.D. |
| Sample 240 | N.D. | N.D. | N.D. | N.D. |
| Sample 242 | N.D. | N.D. | N.D. | N.D. |
| Sample 243 | N.D. | N.D. | N.D. | N.D. |
| Sample 244 | N.D. | N.D. | N.D. | N.D. |
| Sample 246 | N.D. | N.D. | N.D. | N.D. |
| Sample 247 | N.D. | N.D. | N.D. | N.D. |
| Sample 249 | N.D. | N.D. | N.D. | N.D. |
| Sample 251 | N.D. | N.D. | N.D. | N.D. |
| Sample 252 | N.D. | N.D. | N.D. | N.D. |
| Sample 253 | N.D. | N.D. | N.D. | N.D. |
| Sample 254 | 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".

Note: This Test report shall be invalid if it is not stamped with the special seal for testing. Only responsible for the tested samples, invalid if rewritten, added and deleted. This test report cannot be reproduced, except in full, without prior written permission of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this report is unlawful and offenders may be prosecuted to the fullest extent of the law. Any demurral to the content of test report, please propose in 15 days after the report's sending out, it will not be accepted after this date.

Photo of the Submitted Sample



*** End of Report ***

Note: This Test report shall be invalid if it is not stamped with the special seal for testing. Only responsible for the tested samples, invalid if rewritten, added and deleted. This test report cannot be reproduced, except in full, without prior written permission of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this report is unlawful and offenders may be prosecuted to the fullest extent of the law. Any demurral to the content of test report, please propose in 15 days after the report's sending out, it will not be accepted after this date.