

TEST REPORT

Applicant: METAVISIO
Address: 80/84 ROUTE DE LA LIBERATION 77340 PONTAULT COMBAULT
France

The following samples were submitted and identified by/on behalf of the client as:

Manufacturer: ShenZhen Weihejia Electronics Technology CO., LTD
Address: Room 102, No. 9, Xihu Industrial Zone,Xikeng Community.Yuanshan Street,Longgang District, Shenzhen
Production plant: ShenZhen Weihejia Electronics Technology CO., LTD
Address: Room 102, No. 9, Xihu Industrial Zone,Xikeng Community.Yuanshan Street,Longgang District, Shenzhen
Client Contact Number: /
Sample name: Tablet
Sample Condition: Intact
Trademark: THOMSON
Model /Type: TEO8M2BK32LTE, TEO8M, TEO8M2BL32LTE, TEO8M2SL32LTE, TEO8M2T32LTE, TEO8M4BK64LTE, TEO8M4BL64LTE, TEO8M4SL64LTE, TEO8M4T64LTE, TEO8M2BK16LTE, TEO8M2BL16LTE, TEO8M2SL16LTE, TEO8M2T16LTE
Sample Receiving Date: May. 29, 2023&Jun. 12, 2023
Testing Period: May. 29, 2023~ Jun. 26, 2023

| | Test Requested: | Conclusion: |
|----|---|-------------|
| 1. | European RoHS Directive 2015/863/EU amending Annex II to Directive 2011/65/EU-Certain hazardous substances | Pass |
| | Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls(PBB), Polybrominated diphenyl ethers (PBDE) Content Screening by X-ray fluorescence spectrometry and analysis by wet chemical | Pass |
| | Phthalate Content | Pass |

***** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE (S) *****

Ding Hua International Certification(Shenzhen) Co.,Ltd.

Signature of Authorized Representative



Authorized signatory

1. Tested components

| No. | Sample Description | REMARK |
|-----|---|---------------|
| 1 | Transparent Glass Touch Screen With Black Coating | SEE THE PHOTO |
| 2 | Black Plastic Border | SEE THE PHOTO |
| 3 | Display Screen Glass | SEE THE PHOTO |
| 4 | Black Plastic Film | SEE THE PHOTO |
| 5 | Solder Point | SEE THE PHOTO |
| 6 | FPC | SEE THE PHOTO |
| 7 | Black Ceramic Body Chip | SEE THE PHOTO |
| 8 | High Temperature Brown Tape | SEE THE PHOTO |
| 9 | Silver Metal Sheet | SEE THE PHOTO |
| 10 | Silver Metal Back Cover | SEE THE PHOTO |
| 11 | Transparent Plastic Board | SEE THE PHOTO |
| 12 | White Plastic Sheet | SEE THE PHOTO |
| 13 | Translucent Plastic Sheet | SEE THE PHOTO |
| 14 | Silver Reflective Plastic Sheet | SEE THE PHOTO |
| 15 | Gray Plastic Border | SEE THE PHOTO |
| 16 | Patch LED | SEE THE PHOTO |
| 17 | Black Plastic Rear Shell | SEE THE PHOTO |
| 18 | Transparent Plastic Cover With Silver Black Coating | SEE THE PHOTO |
| 19 | Transparent Soft Plastic | SEE THE PHOTO |
| 20 | Transparent Plastic Light Guide Component | SEE THE PHOTO |
| 21 | Solder Point | SEE THE PHOTO |
| 22 | Blue Label Sticker | SEE THE PHOTO |
| 23 | Silver Metal Cover | SEE THE PHOTO |
| 24 | Terminal Black Plastic | SEE THE PHOTO |
| 25 | Golden Metal Terminal | SEE THE PHOTO |
| 26 | Black Plastic Interface | SEE THE PHOTO |
| 27 | Silver Metal Sheet | SEE THE PHOTO |
| 28 | Black Ceramic Integrated Circuit | SEE THE PHOTO |

| | | |
|----|---------------------------------|---------------|
| 29 | Black Plastic Base (Card Slot) | SEE THE PHOTO |
| 30 | Terminal Beige Plastic | SEE THE PHOTO |
| 31 | Golden Metal Needle | SEE THE PHOTO |
| 32 | Crystal Oscillator | SEE THE PHOTO |
| 33 | Patch Coil Inductor | SEE THE PHOTO |
| 34 | Black Plastic Sheet | SEE THE PHOTO |
| 35 | Terminal White Plastic | SEE THE PHOTO |
| 36 | Silver Metal Case (Type-C) | SEE THE PHOTO |
| 37 | Internal Black Plastic (Type-C) | SEE THE PHOTO |
| 38 | Golden Metal Needle | SEE THE PHOTO |
| 39 | Silver Metal Cover | SEE THE PHOTO |
| 40 | Silver Metal Cover (Card Slot) | SEE THE PHOTO |
| 41 | Black Plastic Base (Card Slot) | SEE THE PHOTO |
| 42 | Silver Metal Pin (Card Slot) | SEE THE PHOTO |
| 43 | PCB | SEE THE PHOTO |
| 44 | Transparent Plastic Patch | SEE THE PHOTO |
| 45 | White Plastic Patch | SEE THE PHOTO |
| 46 | Silver Metal Sheet | SEE THE PHOTO |
| 47 | PCB (Micro) | SEE THE PHOTO |
| 48 | Silver Metal Case | SEE THE PHOTO |
| 49 | Camera Black Plastic | SEE THE PHOTO |
| 50 | Camera Glass Lenses | SEE THE PHOTO |
| 51 | Patch LED | SEE THE PHOTO |
| 52 | Black Plastic Wire Outer Skin | SEE THE PHOTO |
| 53 | Red Plastic Wire Outer Skin | SEE THE PHOTO |
| 54 | Black Horn Film | SEE THE PHOTO |
| 55 | Silver Metal Cover | SEE THE PHOTO |
| 56 | Transparent Plastic Film | SEE THE PHOTO |
| 57 | Copper Wire | SEE THE PHOTO |
| 58 | Black Plastic Case | SEE THE PHOTO |
| 59 | Silver Magnet | SEE THE PHOTO |

| | | |
|----|--|---------------|
| 60 | Silver Metal Pedestal | SEE THE PHOTO |
| 61 | Solder Point | SEE THE PHOTO |
| 62 | Black Plastic Case | SEE THE PHOTO |
| 63 | Solder Point (submitted on Jun. 12, 2023) | SEE THE PHOTO |
| 64 | Black Horn Film | SEE THE PHOTO |
| 65 | Silver Metal Cover | SEE THE PHOTO |
| 66 | Transparent Plastic Film | SEE THE PHOTO |
| 67 | Copper Wire | SEE THE PHOTO |
| 68 | Silver Magnet | SEE THE PHOTO |
| 69 | Black Plastic Patch | SEE THE PHOTO |
| 70 | Silver Metal Components | SEE THE PHOTO |
| 71 | Black Rubber Cap | SEE THE PHOTO |
| 72 | Golden Metal Microphone Components | SEE THE PHOTO |
| 73 | FPC | SEE THE PHOTO |
| 74 | Solder Point | SEE THE PHOTO |
| 75 | Black Plastic Wire Outer Skin | SEE THE PHOTO |
| 76 | FPC | SEE THE PHOTO |
| 77 | Black Adhesive Cloth | SEE THE PHOTO |
| 78 | Gray Adhesive Tape Cloth | SEE THE PHOTO |
| 79 | Silver Metal Screw | SEE THE PHOTO |
| 80 | Black Plastic Shell With Gray Print | SEE THE PHOTO |
| 81 | Silver Metal Plug | SEE THE PHOTO |
| 82 | Solder Point | SEE THE PHOTO |
| 83 | Black Ceramic Body Bridge Rectifier | SEE THE PHOTO |
| 84 | Patch Diode | SEE THE PHOTO |
| 85 | Patch Resistor | SEE THE PHOTO |
| 86 | PCB | SEE THE PHOTO |
| 87 | Black Ceramic Body Chip | SEE THE PHOTO |
| 88 | Black Plastic Heat Shrink Tube Sleeve | SEE THE PHOTO |
| 89 | Color Ring Resistance | SEE THE PHOTO |
| 90 | Electrolytic Capacitor Outer Layer Black Plastic Leather | SEE THE PHOTO |

| | | |
|-----|--|---------------|
| 91 | Electrolytic Capacitor Silver Metal Case | SEE THE PHOTO |
| 92 | Electrolytic Capacitor Internal Sticker | SEE THE PHOTO |
| 93 | Electrolytic Capacitor Black Rubber | SEE THE PHOTO |
| 94 | Chromatic Ring Inductor | SEE THE PHOTO |
| 95 | Blue Ceramic Capacitance | SEE THE PHOTO |
| 96 | Silver Metal Case (USB) | SEE THE PHOTO |
| 97 | Internal Black Plastic (USB) | SEE THE PHOTO |
| 98 | Silver Metal Needle | SEE THE PHOTO |
| 99 | Silver Metal Conductive Column | SEE THE PHOTO |
| 100 | Yellow Adhesive Tape | SEE THE PHOTO |
| 101 | Black Square Magnetic Ring | SEE THE PHOTO |
| 102 | Transformer Ceramic Frame | SEE THE PHOTO |
| 103 | Transformer Copper Winding | SEE THE PHOTO |
| 104 | Yellow Plastic Layer | SEE THE PHOTO |
| 105 | Electrolytic Capacitor Outer Layer Green Plastic Leather | SEE THE PHOTO |
| 106 | Black Plastic Case | SEE THE PHOTO |
| 107 | Black Plastic Skin | SEE THE PHOTO |
| 108 | Black Plastic Wire Outer Skin | SEE THE PHOTO |
| 109 | Red Plastic Wire Outer Skin | SEE THE PHOTO |
| 110 | Green Plastic Wire Outer Skin | SEE THE PHOTO |
| 111 | White Plastic Wire Outer Skin | SEE THE PHOTO |
| 112 | Black Plastic Case | SEE THE PHOTO |
| 113 | Silver Metal Case (USB) | SEE THE PHOTO |
| 114 | Internal White Plastic (USB) | SEE THE PHOTO |
| 115 | Golden Metal Needle | SEE THE PHOTO |
| 116 | Solder Point | SEE THE PHOTO |
| 117 | Internal Translucent Plastic | SEE THE PHOTO |
| 118 | Silver Metal Case (Type-C) | SEE THE PHOTO |
| 119 | Internal Black Plastic (Type-C) | SEE THE PHOTO |
| 120 | Silver Metal Needle | SEE THE PHOTO |
| 121 | PCB | SEE THE PHOTO |

| | | |
|-----|--------------|---------------|
| 122 | Solder Point | SEE THE PHOTO |
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2. Tested results

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 1 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 2 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 3 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 4 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 5 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 6 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 7 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 8 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 9 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 10 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 11 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 12 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 13 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 14 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 15 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 16 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 17 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 18 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 19 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 20 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 21 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 22 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 23 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 24 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 25 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | -- | |
| | PBDEs | --- | --- | -- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 26 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 27 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 28 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 29 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 30 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 31 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 32 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 33 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 34 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 35 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 36 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | IN | --- | Negative | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 37 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 38 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 39 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | IN | --- | Negative | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 40 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | IN | --- | Negative | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 41 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 42 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 43 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 44 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 45 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 46 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | IN | --- | Negative | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | --- | |
| 47 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | IN | --- | ND | |
| | PBDEs | IN | --- | ND | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | --- | |
| 48 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | --- | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 49 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 50 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 51 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 52 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 53 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 54 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 55 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | IN | --- | Negative | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 56 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 57 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 58 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 59 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 60 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 61 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 62 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 63 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 64 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 65 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | IN | --- | Negative | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 66 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 67 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 68 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 69 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 70 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 71 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 72 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 73 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 74 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 75 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 76 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 77 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 78 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 79 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 80 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | IN | --- | ND | |
| | PBDEs | IN | --- | ND | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 81 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 82 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 83 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 84 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 85 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 86 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | IN | --- | ND | |
| | PBDEs | IN | --- | ND | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 87 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 88 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 89 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 90 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 91 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 92 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 93 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 94 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 95 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 96 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 97 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 98 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 99 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 100 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 101 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 102 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 103 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 104 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 105 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 106 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | -- | |
| | PBDEs | BL | --- | -- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 107 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 108 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 109 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 110 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 111 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 112 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 113 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 114 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 115 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 116 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 117 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 118 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | IN | --- | Negative | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |
| 119 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 120 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

| Part No | Test Item | Results of EDXRF | Screening Result of PHTH | Result of Wet Chemical Testing (mg/kg) | Conclusion |
|---------|-----------|------------------|--------------------------|--|------------|
| 121 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | BL | --- | --- | |
| | PBDEs | BL | --- | --- | |
| | DBP | --- | BL | --- | |
| | BBP | --- | BL | --- | |
| | DEHP | --- | BL | --- | |
| DIBP | --- | BL | --- | | |
| 122 | Cd | BL | --- | --- | PASS |
| | Pb | BL | --- | --- | |
| | Hg | BL | --- | --- | |
| | Cr(VI) | BL | --- | --- | |
| | PBBs | --- | --- | --- | |
| | PBDEs | --- | --- | --- | |
| | DBP | --- | --- | --- | |
| | BBP | --- | --- | --- | |
| | DEHP | --- | --- | --- | |
| DIBP | --- | --- | --- | | |

Note:

BL = Below Limit

--- = No Testing Required

mg/kg = milligram per kilogram

IN = Inconclusive

ND = Not Detected (lower than MDL)

Negative = Result indicates the absence of hexavalent chromium in the tested sample.

Remark:

1. (1) (a) There are the results on total Br while test items on restricted substances are PBBs and PBDEs. There is the result on total Cr while test item on restricted substances is Cr(VI).

(b) 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 IEC62321-3-1:2013 (unit: mg/kg).

| Element | Unit | Polymer | Metal | Composite Material |
|---------|-------|---|---|---|
| Cd | mg/kg | $BL \leq (70-3\sigma) < IN < (130+3\sigma) \leq OL$ | $BL \leq (70-3\sigma) < IN < (130+3\sigma) \leq OL$ | $LOD < IN < (150+3\sigma) \leq OL$ |
| Pb | mg/kg | $BL \leq (700-3\sigma) < IN < (1300+3\sigma) \leq OL$ | $BL \leq (700-3\sigma) < IN < (1300+3\sigma) \leq OL$ | $BL \leq (500-3\sigma) < IN < (1500+3\sigma) \leq OL$ |
| Hg | mg/kg | $BL \leq (700-3\sigma) < IN < (1300+3\sigma) \leq OL$ | $BL \leq (700-3\sigma) < IN < (1300+3\sigma) \leq OL$ | $BL \leq (500-3\sigma) < IN < (1500+3\sigma) \leq OL$ |
| Br | mg/kg | $BL \leq (300-3\sigma) < IN$ | -- | $BL \leq (250-3\sigma) < IN$ |
| Cr | mg/kg | $BL \leq (700-3\sigma) < IN$ | $BL \leq (700-3\sigma) < IN$ | $BL \leq (500-3\sigma) < IN$ |

- (c) BL = Below Limit
 OL = Over Limit
 IN = Inconclusive
 NA = Not Applicable
 MDL = Method Detection Limit
 ND = Not Detected (lower than MDL)
 LOD = Limit of Detection

(d) Screening results of PHTH are for primary screening, and further chemical testing by GC-MS (for DBP, BBP, DEHP and DIBP) are recommended to be performed if the concentration exceeds the below warning value (unit: mg/kg).

| Compound | Polymer |
|----------|--------------------|
| DBP | $BL \leq 600 < IN$ |
| BBP | $BL \leq 600 < IN$ |
| DEHP | $BL \leq 600 < IN$ |
| DIBP | $BL \leq 600 < IN$ |

mg/kg = milligram per kilogram
 1% = 10000 mg/kg = 10000 ppm

2. Test Method

Chemical testing methods & Equipments

| Testing Item | Testing Method |
|--|-------------------|
| Lead (Pb) | IEC62321-5-2013 |
| Cadmium (Cd) | IEC62321-5-2013 |
| Mercury (Hg) | IEC62321-4-2013 |
| Hexavalent chromium (Cr(VI)) for plastic | IEC62321-7-2-2017 |
| Hexavalent chromium (Cr(VI)) for coating on metals | IEC62321-7-1-2015 |
| PBBs | IEC62321-6-2015 |
| PBDEs | IEC62321-6-2015 |
| DBP | IEC62321-8-2017 |
| BBP | IEC62321-8-2017 |
| DEHP | IEC62321-8-2017 |
| DIBP | IEC62321-8-2017 |

3. RoHS Requirement

Unit:mg/kg

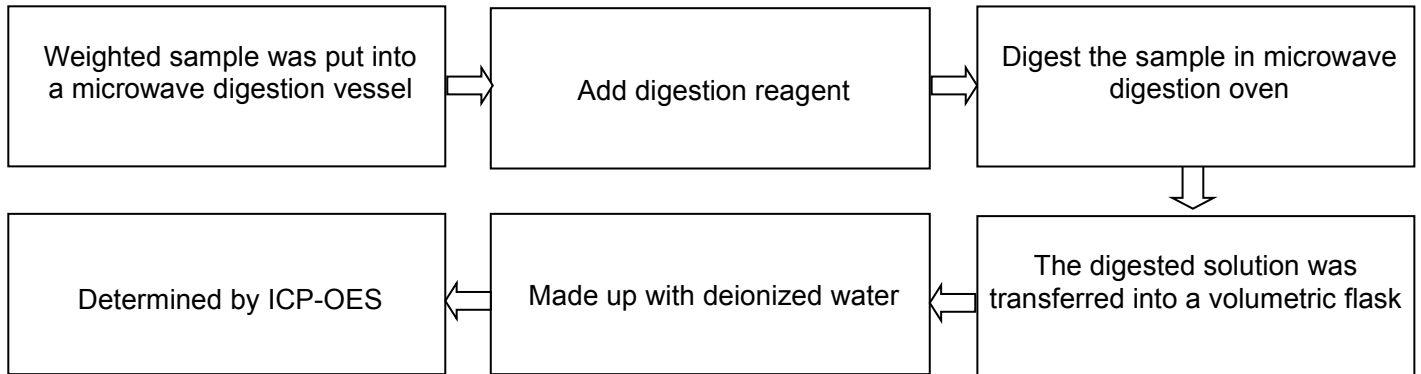
| Restricted substances | Cd | Pb | Hg | Cr(VI) | PBBs | PBDEs | BBP | DBP | DEHP | DIBP |
|-----------------------|-----|------|------|--------|------|-------|------|------|------|------|
| MDL | 10 | 10 | 10 | -- | 100 | 100 | 100 | 100 | 100 | 100 |
| RoHS limit | 100 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 |

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

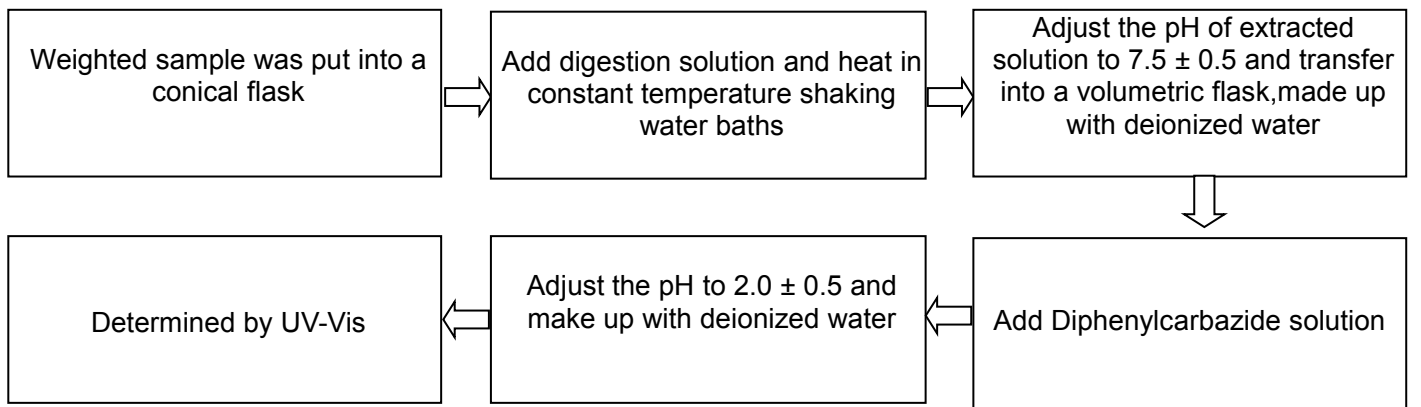
 MDL of Cr(VI) for metal sample is 0.10 μ g/cm²

4. Measurement Flowchart

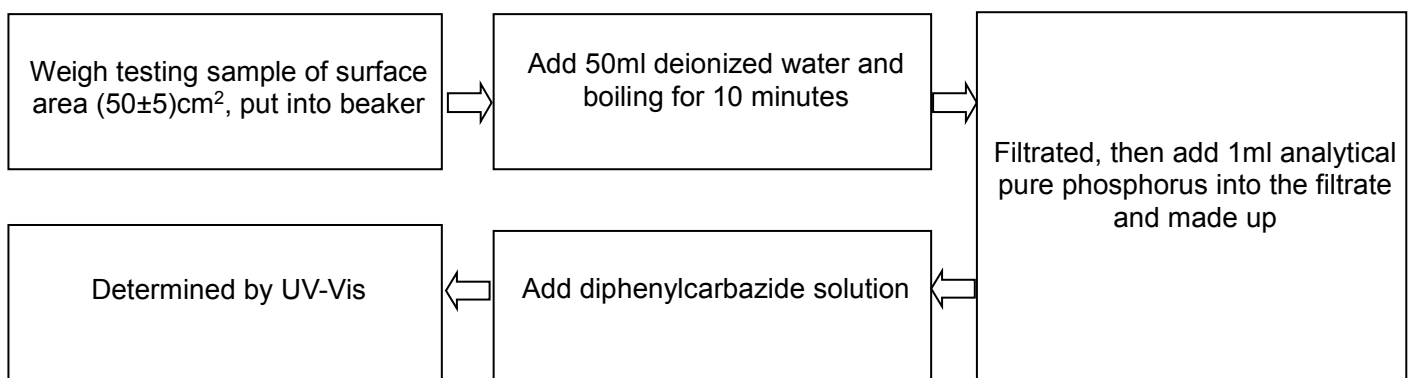
a. Test for Cd / Pb /Hg contents)



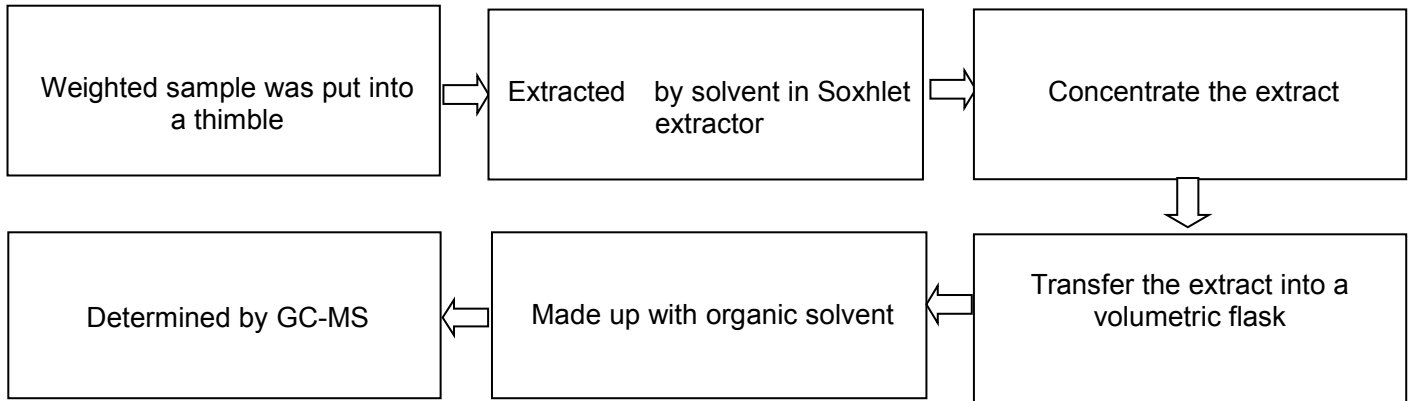
b. Test for Cr(VI) content (for non-metal)



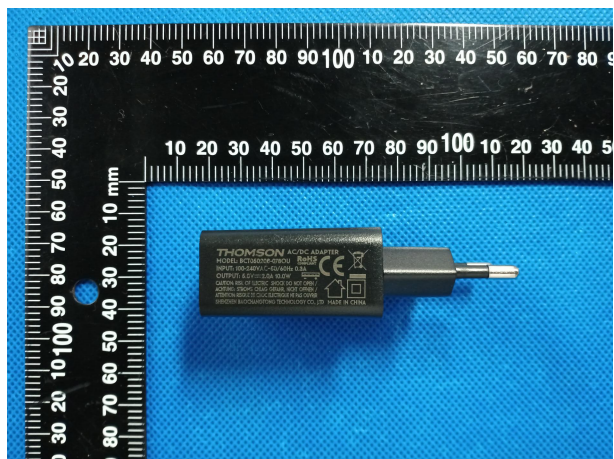
c. Test for Cr(VI) content (for metal)

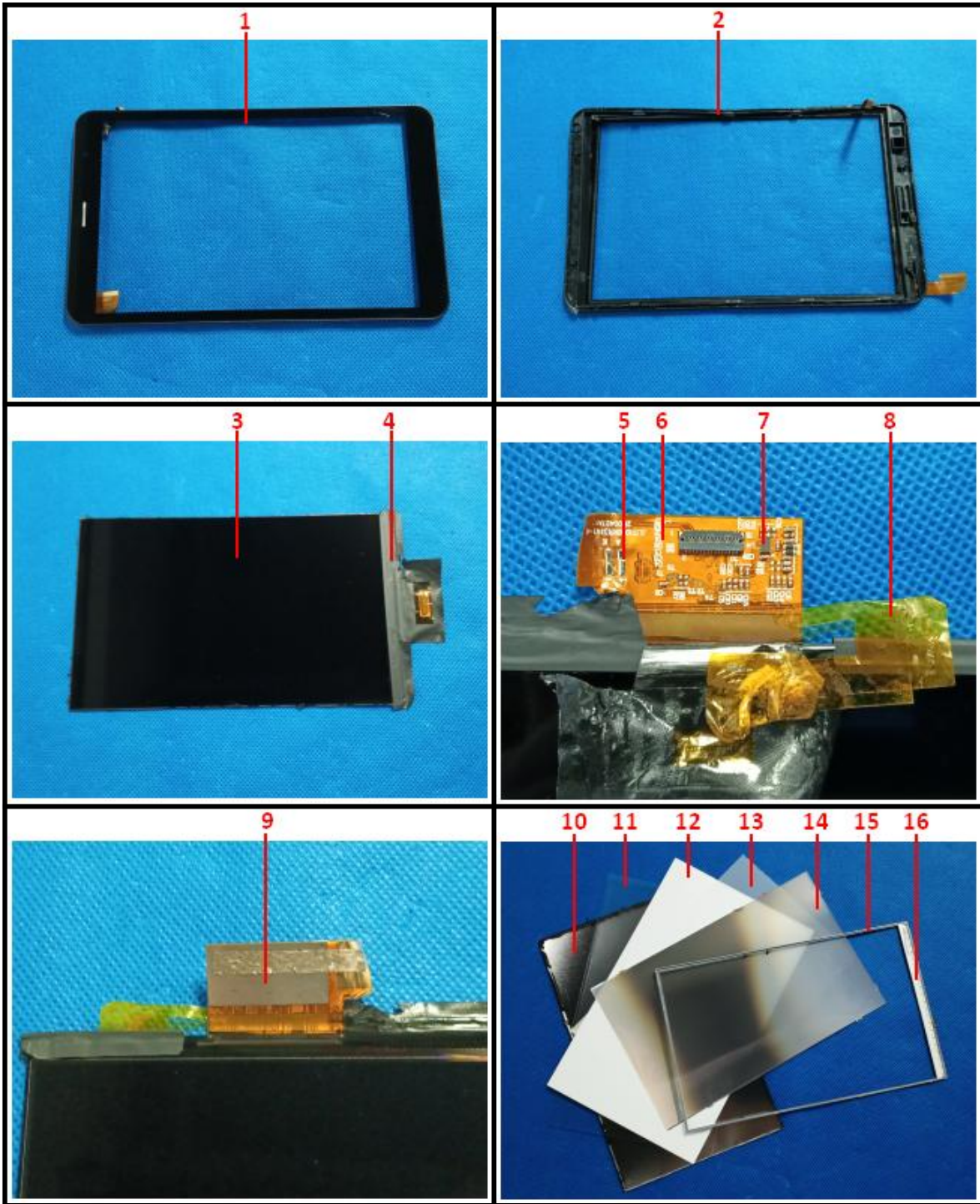


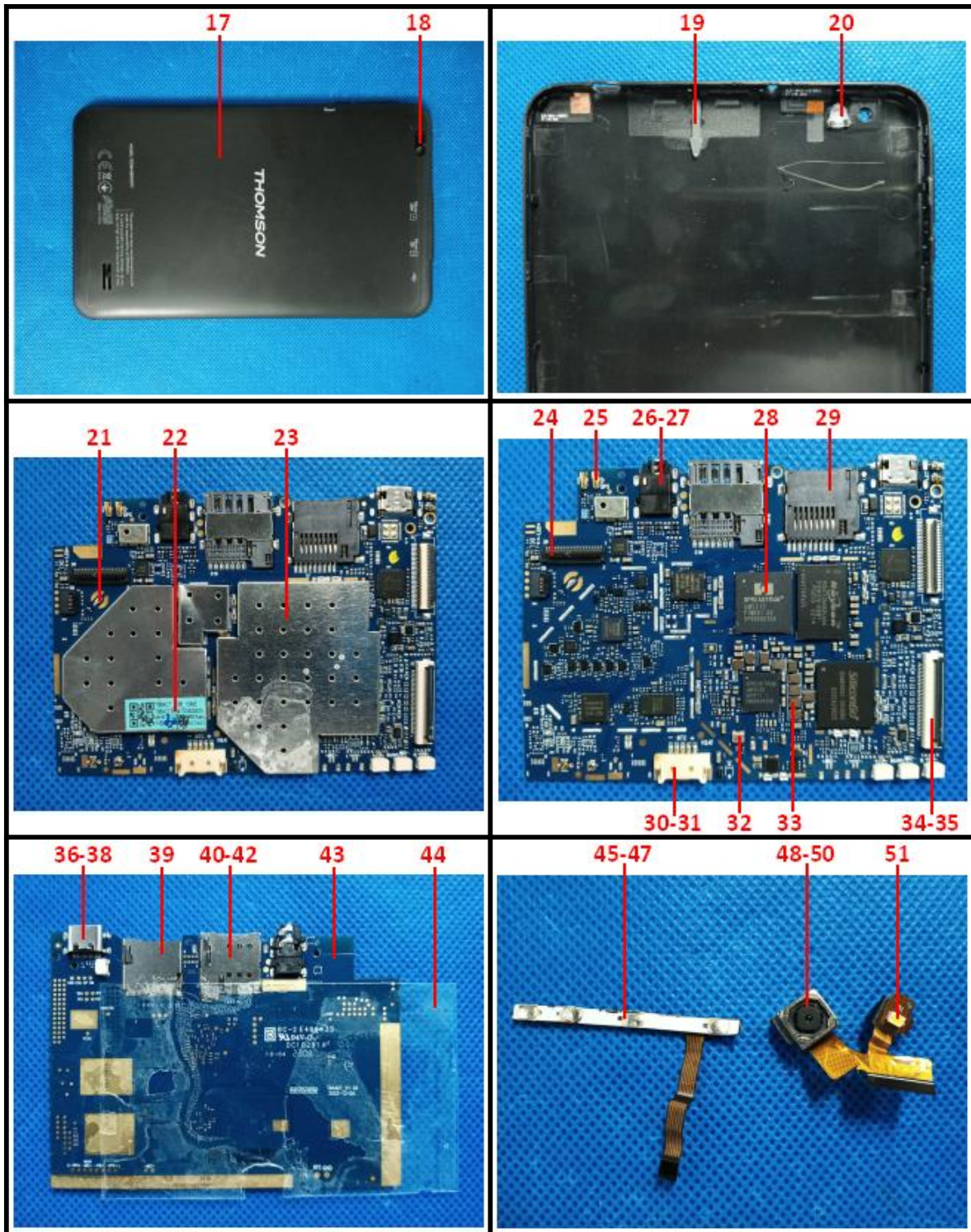
d. Test for PBBs,PBDEs,DBP,BBP,DEHP,DIBP

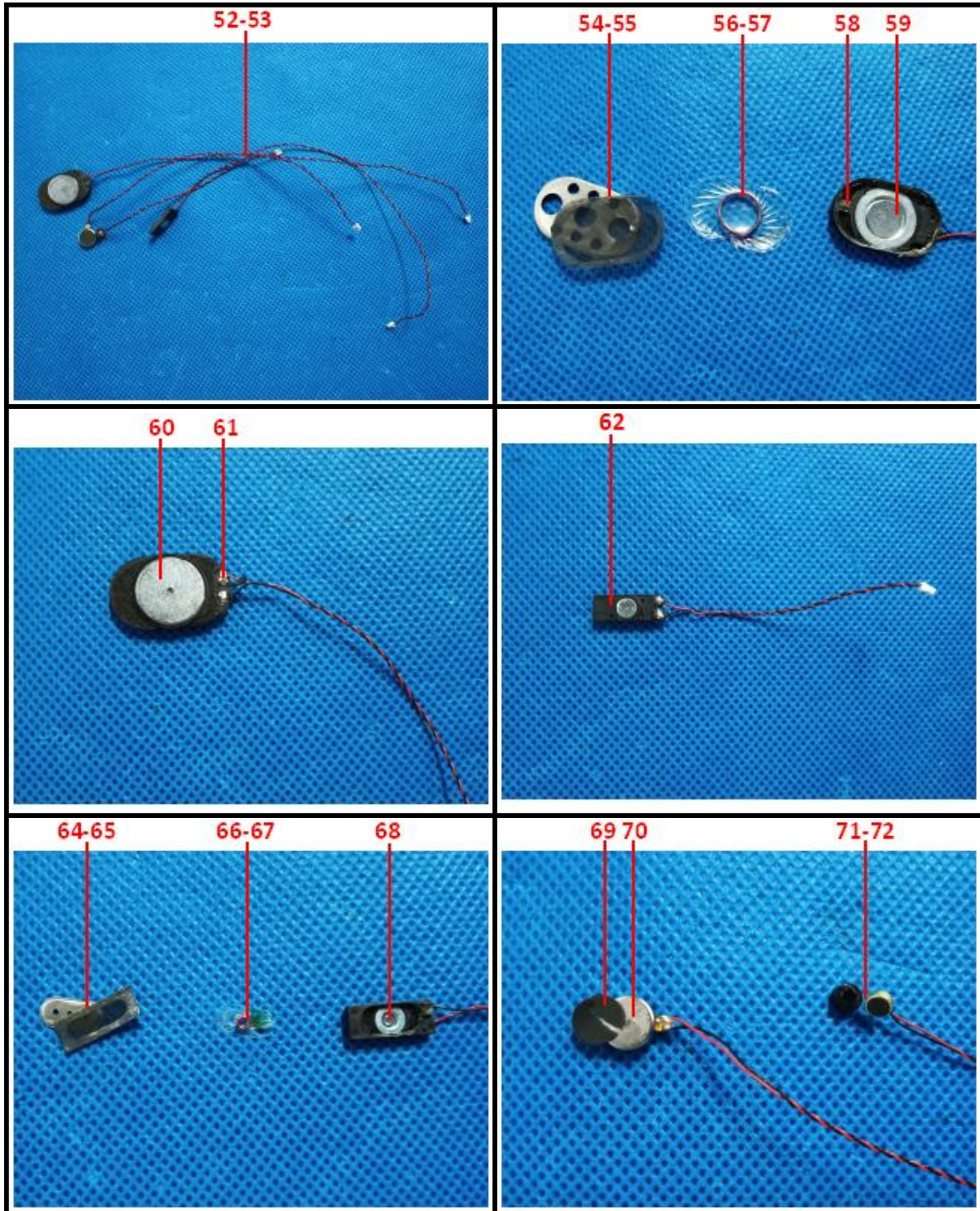


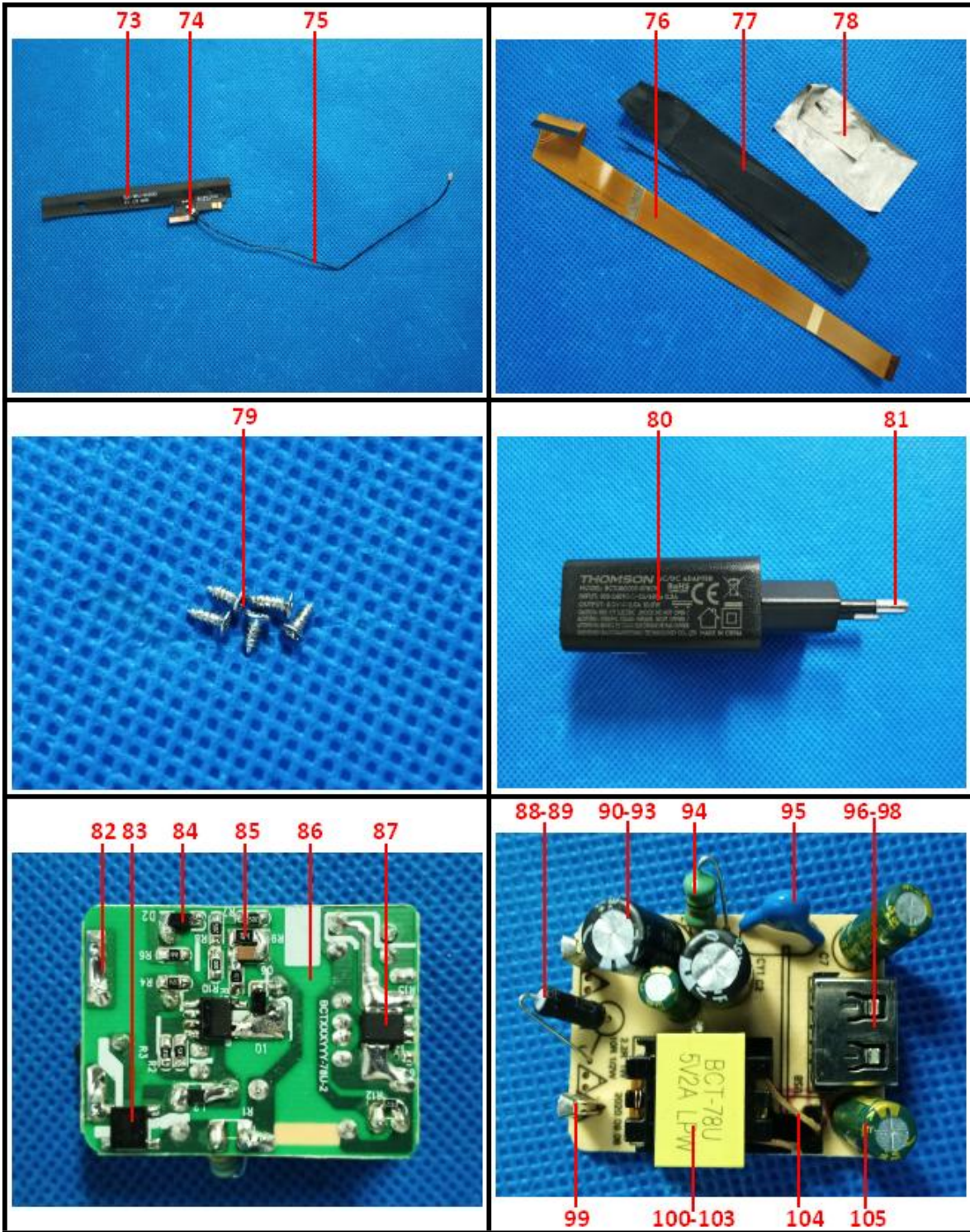
5.Photo(s) of the sample(s)

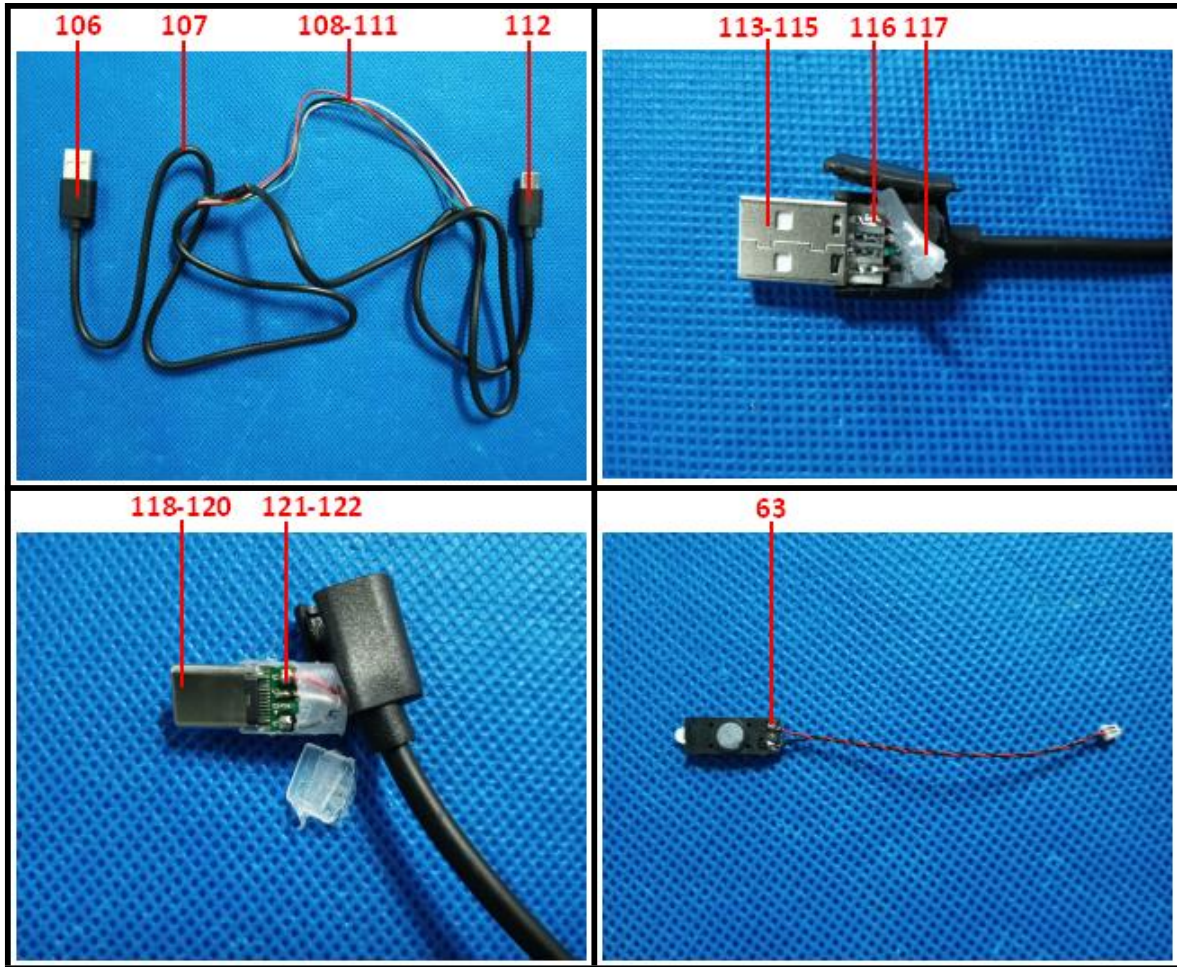












**The results of this report apply only to samples received, Without written authorization, any copy of this report for propaganda is invalid.
.....End of Report.....**