



WTH21H12134834C-1

Verification Report

Report No.: WTH21H12134834C-1

Date: Dec. 11, 2021

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Applicant: Full Strike Ltd.

Address: Room 16C Wenwei Building, No. 322 Fuhua Road Futian Dist., Shenzhen, 518026 PRC.

Sample Information:

Sample Name: Digital to Stereo Audio Converter

Sample Model: MD121CV CW0501000EU

Sample Received Date: Dec. 6, 2021

Testing Period: Dec. 6, 2021 - Dec. 11, 2021

Test Result: Please refer to the following page(s).

| Test Requested: | Conclusion |
|--|------------|
| As specified by client, to verify the Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers (PBDEs), Dibutyl phthalate(DBP), Butylbenzyl phthalate(BBP), Di-(2-ethylhexyl) Phthalate (DEHP), Di-iso-butyl phthalate (DIBP) content in the sample with reference to EU RoHS Directive 2011/65/EU and its amendment Directive EU 2015/863. | PASS |

Signed for and on behalf of HCT

Michael Huang

Michael Huang



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Test Result(s):

| No. | Sample Description | Test Item(s) | ED-XRF Test Result(s) (1) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|--|--------------|---------------------------------|-----------------------------------|----------------------------|------|
| 1 | Silver metal card (optical fiber cable) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | IN | N.D. | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 2 | Black plastic plug (optical fiber cable) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 3 | Black soft plastic outer wire jacket (optical fiber cable) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 4 | Transparent plastic wire (optical fiber cable) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 5 | Black metal screws | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | IN | N.D. | | |



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| No. | Sample Description | Test Item(s) | ED-XRF Test Result(s) (1) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|-------------------------------------|--------------|---------------------------------|-----------------------------------|----------------------------|------|
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 6 | Grey printed black metal shell | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 7 | Black plastic frame (PCB, JP4) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | IN | N.D. | | |
| | | PBDEs | IN | N.D. | | |
| 8 | Silver metal rod (PCB, JP4) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 9 | Silver gray metal spring (PCB, JP4) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 10 | Transparent LED light (PCB, JP4) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |



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| No. | Sample Description | Test Item(s) | ED-XRF Test Result(s) (1) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|-----------------------------------|--------------|---------------------------------|-----------------------------------|----------------------------|------|
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 11 | Silver metal plunger (PCB, JP4) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | IN | N.D. | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 12 | Yellow plastic frame (PCB, JP1) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 13 | Golden metal shell (PCB, JP1) | Pb | IN | 112 | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 14 | Silver metal insert (PCB, JP1) | Pb | IN | 150 | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 15 | Transparent LED light (PCB, LED2) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |



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| No. | Sample Description | Test Item(s) | ED-XRF Test Result(s) (1) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|-------------------------------|--------------|---------------------------------|-----------------------------------|----------------------------|------|
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | IN | N.D. | | |
| | | PBDEs | IN | N.D. | | |
| 16 | Silver metal pins (PCB, LED2) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 17 | Black plastic frame (PCB, J3) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | IN | N.D. | | |
| | | PBDEs | IN | N.D. | | |
| 18 | Silver metal rod (PCB, J3) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | IN | N.D. | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 19 | Silver metal lead (PCB, J3) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 20 | Black plastic frame (PCB, J1) | Pb | BL | --- | 2021-12-6 | ● |



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| No. | Sample Description | Test Item(s) | ED-XRF Test Result(s) (1) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|-------------------------------|--------------|---------------------------------|-----------------------------------|----------------------------|------|
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | IN | N.D. | | |
| | | PBDEs | IN | N.D. | | |
| 21 | Silver metal sheet (PCB, J1) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 22 | Golden metal shell (PCB, J2) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 23 | White plastic frame (PCB, J2) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 24 | Silver metal sheet (PCB, J2) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |



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| No. | Sample Description | Test Item(s) | ED-XRF Test Result(s) (1) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|--|--------------|---------------------------------|-----------------------------------|----------------------------|------|
| 25 | White plastic ring (PCB, J2) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 26 | Red plastic ring (PCB, J2) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 27 | Silver crystal oscillator (PCB) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 28 | Black printed white chip resistor (PCB) | Pb | IN | 338 | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 29 | Brown chip capacitors (PCB) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |



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| No. | Sample Description | Test Item(s) | ED-XRF Test Result(s) (1) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|--|--------------|---------------------------------|-----------------------------------|----------------------------|------|
| | | PBDEs | BL | --- | | |
| 30 | Brown printed black printed long IC (PCB) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 31 | Black diode (PCB) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 32 | Brown printed black eight-pins body (PCB) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | BL | --- | | |
| | | PBDEs | BL | --- | | |
| 33 | Silver metal solder (PCB) | Pb | IN | 41 | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |
| | | PBBs | --- | --- | | |
| | | PBDEs | --- | --- | | |
| 34 | Cream copper clad laminate with green coating (PCB) | Pb | BL | --- | 2021-12-6 | ● |
| | | Cd | BL | --- | | |
| | | Hg | BL | --- | | |
| | | Cr(VI) | BL | --- | | |



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| No. | Sample Description | Test Item(s) | ED-XRF Test Result(s) (1) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|--------------------|--------------|---------------------------------|-----------------------------------|----------------------------|------|
| | | PBBs | IN | N.D. | | |
| | | PBDEs | IN | N.D. | | |

| No. | Sample Description | Test Item(s) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|--|--------------|--------------------------------|----------------------------|------|
| 2 | Black plastic plug (optical fiber cable) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 3 | Black soft plastic outer wire jacket (optical fiber cable) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 4 | Transparent plastic wire (optical fiber cable) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 7 | Black plastic frame (PCB, JP4) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 10 | Transparent LED light (PCB, JP4) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 12 | Yellow plastic frame (PCB, JP1) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |



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| No. | Sample Description | Test Item(s) | Chemical Test Result(s) (2) | Received Sample(s) Date | Note |
|-----|---|--------------|--------------------------------|----------------------------|------|
| 15 | Transparent LED light (PCB, LED2) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 17 | Black plastic frame (PCB, J3) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 20 | Black plastic frame (PCB, J1) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 23 | White plastic frame (PCB, J2) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 25 | White plastic ring (PCB, J2) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 26 | Red plastic ring (PCB, J2) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 27 | Silver crystal oscillator (PCB) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 28 | Black printed white chip resistor (PCB) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |



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|-----|--|--------------|--------------------------------|----------------------------|------|
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 29 | Brown chip capacitors (PCB) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 30 | Brown Printed Black Printed Long IC (PCB) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 31 | Black diode (PCB) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 32 | Brown printed black eight-pins body (PCB) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |
| 34 | Cream copper clad laminate with green coating (PCB) | DBP | N.D. | 2021-12-6 | ● |
| | | BBP | N.D. | | |
| | | DEHP | N.D. | | |
| | | DIBP | N.D. | | |

Note:

●=Actual tested sample



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Remark:

(1) ED-XRF test

(a) For the restricted substances PBBs/PBDEs, the ED-XRF results show the total Br content; for the restricted substance Cr(VI), the ED-XRF results show the total Cr content.

(b) Results were obtained by ED-XRF for primary screening, and further chemical testing are recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013.

Unit: mg/kg

| Elements | Polymers | Metals | Composite material |
|----------|----------------------------------|----------------------------------|---------------------------------|
| Pb | $BL \leq 100 < X < 1200 \leq OL$ | $BL \leq 100 < X < 1200 \leq OL$ | $BL \leq 80 < X < 1300 \leq OL$ |
| Cd | $BL \leq 30 < X < 120 \leq OL$ | $BL \leq 30 < X < 120 \leq OL$ | $BL \leq 30 < X < 120 \leq OL$ |
| Hg | $BL \leq 100 < X < 1200 \leq OL$ | $BL \leq 100 < X < 1200 \leq OL$ | $BL \leq 80 < X < 1300 \leq OL$ |
| Cr | $BL \leq 200 < X$ | $BL \leq 200 < X$ | $BL \leq 150 < X$ |
| Br | $BL \leq 200 < X$ | --- | $BL \leq 200 < X$ |

(c) BL=Below Limit by ED-XRF analysis, OL=Over Limit by ED-XRF analysis,

IN=Inconclusive, --- = Not regulated, X=need further chemical analysis

(d) For composite material, the ED-XRF results may be different to the actual content in the sample.

(2) Chemical test and regulatory limits

| Test Items | | Test Method | Test Equipment | Report Limit | Limit (by weight in homogeneous materials) |
|------------|--------|----------------------------|----------------|------------------------|--|
| Pb | | IEC 62321-5:2013 | ICP-OES/AAS | 2mg/kg | 1000mg/kg |
| Cd | | IEC 62321-5:2013 | ICP-OES/AAS | 2mg/kg | 100mg/kg |
| Hg | | IEC 62321-4:2013+AMD1:2017 | ICP-OES | 2mg/kg | 1000mg/kg |
| Cr(VI) | Metal | IEC 62321-7-1:2015 | UV-VIS | 0.10μg/cm ² | 1000mg/kg |
| | Others | IEC 62321-7-2:2017 | UV-VIS | 8mg/kg | |
| PBBs | | IEC 62321-6:2015 | GC-MS | 5mg/kg(Each) | 1000mg/kg(Sum) |
| PBDEs | | IEC 62321-6:2015 | GC-MS | 5mg/kg(Each) | 1000mg/kg(Sum) |
| DBP | | IEC 62321-8:2017 | GC-MS | 100mg/kg | 1000mg/kg |
| BBP | | IEC 62321-8:2017 | GC-MS | 100mg/kg | 1000mg/kg |
| DEHP | | IEC 62321-8:2017 | GC-MS | 100mg/kg | 1000mg/kg |
| DIBP | | IEC 62321-8:2017 | GC-MS | 100mg/kg | 1000mg/kg |



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(a) Unit of Chemical test result: Cr(VI) of metal: $\mu\text{g}/\text{cm}^2$, Other: mg/kg ; MDL=Method Detection Limit
 $\mu\text{g}/\text{cm}^2$ (microgram per square centimeter)

$1\text{mg}/\text{kg}=1\text{ppm}=0.0001\%$, mg/kg (milligram per kilogram) = ppm (parts per million)

N.D.=not detected (less than report limit), --- =Not Conducted

(b) For corrosion-protected coatings on metals

a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than $0.13\mu\text{g}/\text{cm}^2$. The sample coating is considered to contain Cr(VI);

b. The sample is negative for Cr(VI) if Cr(VI) is N.D. (concentration less than $0.10\mu\text{g}/\text{cm}^2$). The coating is considered a non-Cr(VI) based coating;

c. The result between $0.10\mu\text{g}/\text{cm}^2$ and $0.13\mu\text{g}/\text{cm}^2$ is considered to be inconclusive -unavoidable coating variations may influence the determination;

Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

(3) Screening and chemical tests were performed for the samples indicated by the photo in this report.



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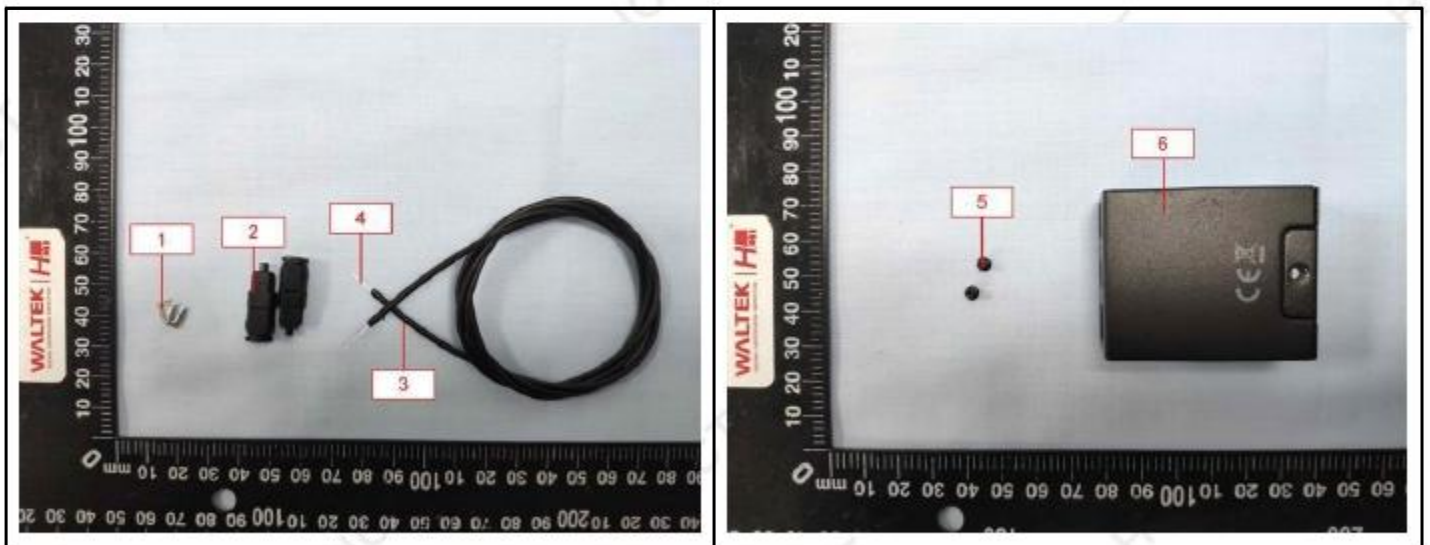
Date: Dec. 11, 2021

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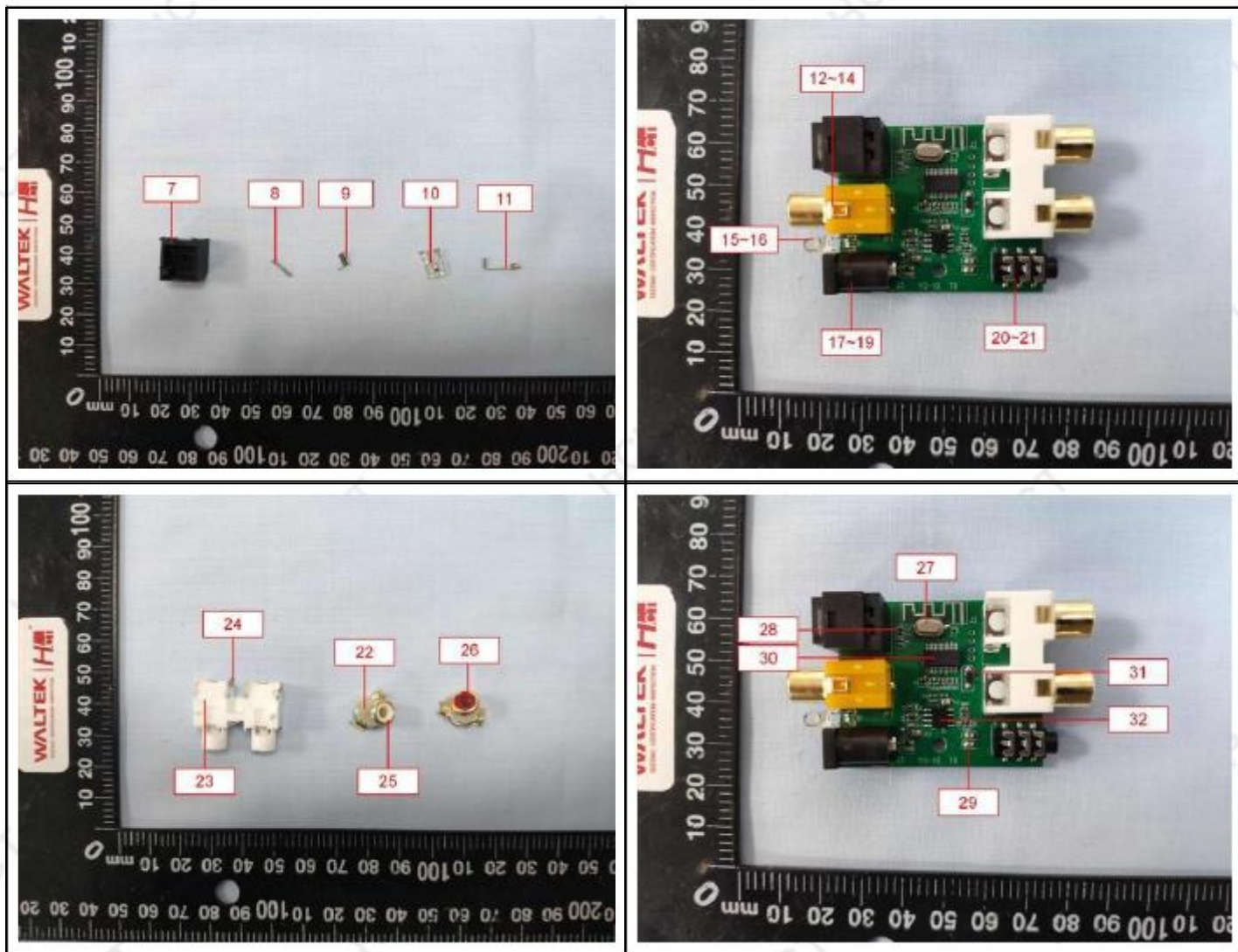
The photo of the sample



The photo of Disassembly



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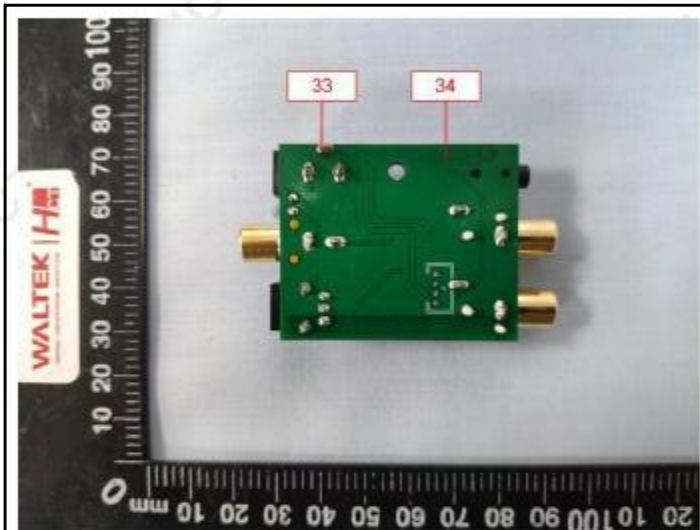


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Statement:

1. This report is considered invalid without approved signature and special seal;
2. The Applicant name and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which HCT hasn't verified;
3. The result(s) shown in this report refer(s) only to the sample(s) tested;
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