

REIGN POWER CO., LTD.

8F-7, NO. 22, WU-CHUAN 2ND ROAD, HSIN CHUANG DIST., NEW TAIPEI CITY, R. O. C.

The following sample(s) was/were submitted and identified by/on behalf of the applicant as:

Sample Submitted By : REIGN POWER CO., LTD.

Sample Description : POWER SUPPLY & CHARGER & ACCESSORIES

Sample Receiving Date : 2017/01/03

Testing Period : 2017/01/03 to 2017/01/17

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

Conclusion Based upon the performed tests on submitted samples, the test results comply with the limits of RoHS Directive 2011/65/EU and amending

Directive (EU) 2015/863 with the exempted materials below according to the declaration from applicant:

1. ELECTRONIC COMPONENT (No.2.6 and No.2.8) in Table 1: Lead (Pb)

2. ELECTRONIC COMPONENT (No.2.13 and No.2.17) in Table 1: Lead (Pb)

("7(a), Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead)"

in Directive 2011/65/EU)



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1. Material Fraction Composition

Table 1 The results of XRF screening and chemical test (Unit: mg/kg)

| | (C) | | | | © Greater | • | | | | | | |
|-----|---|----------|--------------------------|--------------|--------------|-------------|----------|---------|----------|----------|----------------|------|
| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | creening | UV | ICP-AES | GC-MS | Other | Note |
| | Type of Compensions | | 2000puo | . igais | | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | CASE | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | 1 1 | | Hg | n.d. | | | | | |
| | | 1.1 | .1 SILVERY METALLIC CASE | | Metals | Cr | n.d. | | | | | |
| | | | | , , | | Br | n.d. | | | | | |
| | 240W | | | | Cr(VI) | | | | | _ | | |
| | RPH1240D-24C | | | | | PBB PBDE | | | | | _ | |
| | OL VOLUME ROWSTA | | | | | PBDE | n.d. | | | | | |
| | CE 888 ® | | | | Cd | n.d. | | | + | | | |
| | Rey + + | | | 7 0 7 10 | | Hg | n.d. | | | - | | |
| | HARA! | | BLUE/DK. | H1240 | | Cr | n.d. | | | † | Refer to Table | |
| 1 | | 1.2 | BLUE/RED SHEET | D-2400 1 + + | Polymers | Br | n.d. | | | | 2~3 | |
| | | | | 240 | | Cr(VI) | - | | | | | |
| | | | | IN 60 i | | PBB | | | | | | |
| | | | | | | PBDE | | | | | 1 | |
| | | | | | | Pb | n.d. | | | | | • |
| | | | | | | Cd | n.d. | | | 1 | | |
| | | 1.3 | | | | Hg | n.d. | | | | | |
| | | | SILVERY METALLIC | | Metals | Cr | n.d. | | | | | |
| | 1.3 | SCREW | € © | | Br | n.d. | | | | | | |
| | | | | | | Cr(VI) | | | | | 4 | |
| | | | | | | PBB | | | | | 4 | |
| | | <u> </u> | | | | PBDE | | | | | | |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other | Note |
|-----|--|----------------------------|---------------|--|--------------|----------|---------|---------|----------|----------|----------------|------|
| | , | | · | ŭ | 3 7 | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | CASE | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 1.4 | BLACK POLYMER | | Polymers | Cr | n.d. | | | | | |
| | | 17 | TUBE | | 1 Olymora | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | Cal Paris | | | | | Cd | n.d. | | | | | |
| | RPH1248D-24C | | | | | Hg | n.d. | | | | | |
| | | 1.5 | GRAY POLYMER | AND THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM | Polymers | Cr | n.d. | | | | | |
| | C C STATE OF THE PARTY OF THE P | 1.0 | TUBE | A Common of the | 1 Olymoro | Br | n.d. | | | | | |
| | noy++ | | TOBE | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| 11 | | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 1.6 | TRANSPARENT | | Polymers | Cr | n.d. | | | | Refer to Table | |
| | | | PLASTIC CAP | | | Br | n.d. | | | | 2~3 | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | | 1.7 SILVERY METALLIC FRAME | | | Cd | n.d. | | | | | | |
| | | | 1 | | Hg | n.d. | | | | | | |
| | | | 40 | Metals | Cr | n.d. | | | | | | |
| | | | | | Br | n.d. | | | | | | |
| | | | T TAY WALL | | | Cr(VI) | | | | | _ | |
| | | | | | | PBB | | | | | 4 | |
| | | | | | | PBDE | | | | | | |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other | Note |
|-----|---------------------------|------------------------------|-------------------|--|--------------|----------|---------|---------|----------|----------|----------------|------|
| | | | · | Ğ | 0 7 | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | CASE | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 1.8 | LT. BLUE PAD | | Polymers | Cr | n.d. | | | | | |
| | | 1.0 | LI. BLOL I AB | | 1 Olymora | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | 24UN | | | | | Cd | n.d. | | | | | |
| | Response ⊕ N U | | | | | Hg | n.d. | | | | | |
| | Sra. | 1.9 | SILVERY METALLIC | | Metals | Cr | n.d. | | | | | |
| | C € 8 8 8 № | 1.0 | LUMP | | Wotaro | Br | n.d. | | | | | |
| | OF HANGE TO SA Roy + + | | -5 | | | Cr(VI) | | | | | | |
| | MARKAN! | | | | | PBB | | | | | | |
| 1 | - | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 1.10 | BLUE PLASTIC | | Polymers | Cr | n.d. | | | | Refer to Table | |
| | | | PAD | | | Br | n.d. | | | | 2~3 | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | | 1.11 SILVERY METALLIC SPRING | | | Cd | n.d. | | | | | | |
| | | | | | Hg | n.d. | | | | | | |
| | | | | Metals | Cr | n.d. | | | | | | |
| | | | STITTING MALLINIS | | Br | n.d. | | | | | | |
| | | | of raine | | | Cr(VI) | | | | | _ | |
| | | | | | | PBB | | | | | 4 | |
| | | | | Text Text (ACC) According to the Control of the Con | | PBDE | | | | | | |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other Chemical Test | Note |
|-----|--------------------|------|-----------------|---|--------------|----------|--------------|---------|----------|----------|------------------------|------|
| | | | | | | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | CASE | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 1.12 | WHITE PLASTIC | | Polymers | Cr | n.d. | | | | | |
| | | 1.12 | HOUSING | Lu Lu | 1 diyinicis | Br | 52.5 | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | Amprove (i) N U | | | | | PBB | | | | | | |
| | RPH1240D-24C | | | | | PBDE | | | | | | |
| | CEBBB ® | | | | | Pb | n.d. | | | | | |
| | OF: 124YOC 18 BA | | | | | Cd | n.d. | | | | | |
| | MANAGE STATE | | | | | Hg | n.d. | | | | | |
| 1 | | 1.13 | BLACK PLASTIC | | Polymers | Cr | n.d. | | | | | |
| | | | HOUSING | • | | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | _ | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | | | | _ | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | TRANSPARENT | | | Hg Cr | n.d. n.d. | | | | | |
| | | 1.14 | PLASTIC SHEET | | Polymers | Br | n.d. n.d. | | | | | |
| | | | I LAGINO SIILLI | 2 34 | | Cr(VI) | n.u. | | | | | |
| | | | | | | PBB | | | | | + | |
| | | | | | | PBDE | | | | | - | |
| | PCBA | | | | | Pb | | | 47.9 | | | |
| | | | | 1 mg/. 162*** (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Cd | | | n.d. | | | |
| | | | | | | Hg | | | n.d. | 1 | | |
| | | | | | Composite | Cr | | | | | | |
| 2 | | 2.1 | PCBA | | Material | Br | | | | | | |
| | | | | 0 | | Cr(VI) | | n.d. | | | | |
| | | | | | | PBB | | | | n.d. | 1 | |
| | | | | 0,14,4(13) | | PBDE | | | | n.d. | 1 | |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other | Note |
|-----|--|-----|-------------------------|---|--------------|----------|---------|---------|----------|----------|---------------|------|
| | | | · | Ğ | | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | PCBA | | | | | Pb | | | 15.6 | | | |
| | | | | | | Cd | | | n.d. | | | |
| | | | | | | Hg | | | n.d. | | | |
| | | 2.2 | PCB | | Composite | Cr | | | | | | |
| | | 2.2 | 100 | | Material | Br | | | | | | |
| | | | | | | Cr(VI) | | n.d. | | | | |
| | | | | | | PBB | | | | n.d. | | |
| | | | | | | PBDE | | | | n.d. | | |
| | | | | | | Pb | n.d. | | | | | |
| | - 1000 CO | | | | | Cd | n.d. | | | | | |
| | | | | and the second | | Hg | n.d. | | | | | |
| | | 2.3 | ELECTRONIC | JURCC ID-105K MFK/MIP | Composite | Cr | n.d. | | | | | |
| | | 2.0 | COMPONENT | eller (Elle (Elle) Film (Elle (Elle) (Elle) Film (Elle (Elle) (Elle) | Material | Br | 70600 | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | - Mar | | | | | PBB | | | | n.d. | | |
| 2 | | | | | | PBDE | | | | n.d. | | |
| - | | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.4 | ELECTRONIC | 1090407110756 Pla (22) | Composite | Cr | n.d. | | | | | |
| | 0 | | COMPONENT | | Material | Br | 41700 | | | | | |
| | "我是一个是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一 | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | n.d. | | |
| | i, a 2 december 15 km · | | | | | PBDE | | | | n.d. | | |
| | | | | | | Pb | n.d. | | | 1 | | |
| | | | 2.5 BLACK PLASTIC COVER | | | Cd | n.d. | | | 1 | | |
| | | | | CHORL | | Hg | n.d. | | | 1 | | |
| | | 2.5 | | SHORI S5H-12B-1AS | Polymers | Cr | n.d. | | | | | |
| | | | | 10A/125VAC Q\® A 8A/250VAC CATURENTS 5A/250VAC SA/30VDC COIL:12VDC E14 | | Br | 44800 | | | | | |
| | | | | COIL:12VDC E14 | | Cr(VI) | | | | | _ | |
| | | | | | | PBB | | | | n.d. | 4 | |
| | | | | | | PBDE | | | | n.d. | | |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other | Note |
|-----|--------------------|-----|---------------|----------|--------------|----------|---------|---------|----------|----------|---------------|------|
| | | | · | Ğ | | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | PCBA | | | | | Pb | 53900 | | *2 | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.6 | ELECTRONIC | | Composite | Cr | 135 | | | | | |
| | | 2.0 | COMPONENT | | Material | Br | 117000 | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | n.d. | | |
| | | | | | | PBDE | | | | n.d. | | |
| | | | | | | Pb | 739 | | 94.2 | | | |
| | 20200000 | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.7 | ELECTRONIC | | Composite | Cr | n.d. | | | | | |
| | | 2.7 | COMPONENT | M Oc | Material | Br | n.d. | | | | | |
| | | | | 8.04 Vb. | | Cr(VI) | | | | | | |
| | her | | | | | PBB | | | | | | |
| 2 | | | | | | PBDE | | | | | | |
| ~ | | | | | | Pb | 76400 | | *2 | | | |
| | | | | | | Cd | n.d. | | | | | |
| | - FOR - 1 2005 | | | | | Hg | n.d. | | | | | |
| | | 2.8 | ELECTRONIC | | Composite | Cr | 308 | | | | | |
| | | 2.0 | COMPONENT | V4 /2 | Material | Br | 49000 | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | n.d. | | |
| | . 9 | | | | | PBDE | | | | n.d. | | |
| | | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.9 | ELECTRONIC | S.DE. S | Composite | Cr | n.d. | | | | | |
| | | | 2.9 COMPONENT | | Material | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | <u> </u> | |
| | | | | | | PBB | | | | | 1 | |
| | | | | | | PBDE | | | | | | |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other | Note |
|-----|--|------|-------------|--|--------------|------------|---------|---------|----------|----------|---------------|------|
| | | | · | | 0 , | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | PCBA | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.10 | ELECTRONIC | NTO | Composite | Cr | 141 | | | | | |
| | | 2.10 | COMPONENT | NTC 10D-13 | Material | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | _ | Hg | n.d. | | | | | |
| | | 2.11 | ELECTRONIC | Control of the Contro | Composite | Cr | 368 | | | | | |
| | | | COMPONENT | | Material | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | - | |
| | The state of the s | | | | | PBB | | | | | - | |
| 2 | | | | TO VENEZA CONCERNO | | PBDE Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | | ELECTRONIC | | Composite | Cr | 216 | | | | | |
| | | 2.12 | COMPONENT | | Material | Br | 767 | | | | | |
| | 9 | | | | | Cr(VI) | | | | | | |
| | "我是一个人的人 | | | | | PBB | | | | n.d. | | |
| | | | | | | PBDE | | | | n.d. | | |
| | I. S. a December 200 | | | | | Pb | 48500 | | *2 | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.13 | ELECTRONIC | = 99 | Composite | Cr | 183 | | | | | |
| | | 2.13 | COMPONENT | | Material | Br | n.d. | | | | | |
| | | | COMPONENT | | | Cr(VI) | | | | |] | |
| | | | | | | PBB | | | | |] | |
| | | | | | | PBDE | | | | | | |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | creening | UV | ICP-AES | GC-MS | Other | Note |
|-----|--------------------|------|--------------------------|--|-----------------------|-------------|----------|---------|----------|----------|---------------|------|
| | | | · | , and the second | | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | PCBA | | | | | Pb | 572 | | 43.5 | | | |
| | | | | 三 经金额金额股份 | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.14 | ELECTRONIC | | Composite | Cr | n.d. | | | | | |
| | | 2 | COMPONENT | and the second | Material | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | Liverian Company | | PBDE | | | | | | |
| | | | | | - | Pb | n.d. | | | | | |
| | 200000000 | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.15 | ELECTRONIC | | Composite Material | Cr | n.d. | | | | | |
| | | | COMPONENT | 3_4.2000 | iviateriai | Br | n.d. | | | | | |
| | | | | | - | Cr(VI) | | | | | _ | |
| | - There | | | | - | PBB PBDE | | | | | 4 | |
| 2 | | | | | | PbDE | n.d. | | | | | |
| | | | | | - | Cd | n.d. | | | 1 | | |
| | - Comments | | | | • | Hg | n.d. | | | | | |
| | | | TRANSLUCENT | | • | Cr | n.d. | | | | | |
| | | 2.16 | PLASTIC TUBE | | Polymers | Br | n.d. | | | | | |
| | 2 | | | | • | Cr(VI) | | | | | | |
| | | | | | • | PBB | | | 1 | | 1 | |
| | | | | | | PBDE | | | | | | |
| | | | | | | Pb | 78000 | | *2 | | | |
| | | | .17 ELECTRONIC COMPONENT | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.17 | | The second secon | Composite | Cr | 405 | | | | | |
| | | 2.17 | | SXQVACGESSS SQSVQ L | Material | Br | n.d. | |] | | | |
| | | | | 0.000 | | Cr(VI) | | |] | | | |
| | | | | | | PBB | | | | | 1 | |
| | | | | | | PBDE | | | | | | |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other | Note |
|-----|--------------------|------|---------------------------------------|--|--------------|----------|---------|---------|----------|----------|---------------|------|
| | , , | | · | ŭ | 3 , | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | PCBA | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | BLACK POLYMER | | | Hg | n.d. | | | | | |
| | | 2.18 | JACKET WITH | | Polymers | Cr | n.d. | | | | | |
| | | 2.10 | WHITE PRINT | | 1 Olymora | Br | n.d. | | | | | |
| | | | | 100 100 100 100 100 100 100 100 100 100 | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | _ | | | | | Pb | n.d. | | | | | |
| | - 1200000000 L | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.19 | BLACK SEAL | | Polymers | Cr | n.d. | | | | | |
| | | 2.13 | DEACK SEAL | (0.00) | 1 Olymers | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | The second second | | | | <u> </u> | PBB | | | | | | |
| 2 | | | | | | PBDE | | | | | | |
| | | | | | <u> </u> | Pb | n.d. | | | | | |
| | | | | | _ | Cd | n.d. | | | | | |
| | - Branch Bases S | | | | <u> </u> | Hg | n.d. | | | | | |
| | | 2.20 | SILVERY METALLIC | 1 | Metals | Cr | 133 | | | | | |
| | | 2.20 | COVER | | Wictais | Br | n.d. | | | | | |
| | 8 | | | | <u> </u> | Cr(VI) | | | | | | |
| | | | | | _ | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | | | | | _ | Pb | n.d. | | | | | |
| | | | BROWN POLYMER JACKET WITH WHITE PRINT | | <u> </u> | Cd | n.d. | | | | | |
| | | | | | _ | Hg | n.d. | | | | | |
| | | 2.21 | | THE PARTY OF THE P | Polymers | Cr | n.d. | | | | | |
| | | | | DK DK | , | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | 1 | |
| | | | | | | PBDE | | | | | | |

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| Type of Components PCBA | | Description | Figure | MDL Category | | | | | | Observational Treat | Note |
|--------------------------|------|--------------------------|--|--|--|--|--------------|--------------|-------------------|------------------------------|------------------------------|
| PCBA | | | | | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | | | | | Pb | n.d. | | | | | |
| | | | | | Cd | n.d. | | | | | |
| | | | | | Hg | n.d. | | | | | |
| | 2.22 | SILVERY METALLIC | | Metals | Cr | n.d. | | | | | |
| | | COVER | | | | n.d. | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | The Control of the Co | | | | | | | | |
| _ | | | | - | | | | | | | |
| 2020:2:2 | | | | | Ua . | | | | - | | |
| | | ODANICE DI ASTIC | | - | | | | | - | | |
| | 2.23 | | and the 🚼 decision of | Polymers | | | | | | | |
| | | PAD | | | | n.u. | | | | | |
| | | | | - | | | | | | | |
| - Mary | | | | | | | | | | | |
| | | | | | Pb | n.d. | | | | | |
| | | | | | Cd | n.d. | | | 1 | | |
| Transfer Doors | | | | | Hg | n.d. | | | 1 | | |
| | 2 24 | BLACK PLASTIC | | Polymore | Cr | n.d. | | | 1 | | |
| | 2.24 | FRAME | | Folymers | Br | n.d. | | | | | |
| | | | | | Cr(VI) | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | 2.25 YELLOW PLASTIC TAPE | | | | | | | | | |
| | | | | | | | | | | | |
| | 2.25 | | | Polymers | | n.a. | | | | | |
| | | | | | | 02.4 | | | | | |
| | | | A STATE OF THE STA | | | | | | | 1 | |
| | | | | | | | | | | 1 | |
| | | 2.23 | 2.23 ORANGE PLASTIC PAD 2.24 BLACK PLASTIC FRAME | 2.23 ORANGE PLASTIC PAD 2.24 BLACK PLASTIC FRAME 2.25 YELLOW PLASTIC | 2.23 ORANGE PLASTIC Polymers 2.24 BLACK PLASTIC FRAME Polymers Polymers Polymers | 2.23 ORANGE PLASTIC PAD 2.24 BLACK PLASTIC FRAME 2.24 PD POlymers Br Cr(VI) PBB PBDE PC Cd Hg Cr(VI) PBB PBDE PB PBDE PB Cd Hg Cr Cr Br Cr(VI) PBB PBDE PB Cd Hg Cr Cr Br Cr(VI) PBB PBDE PC Cd Hg Cr Br Cr(VI) PBB PBDE PC Cd Hg Cr Cr(VI) PBB PBDE Cd Hg Cr Cr(VI) PBB PBDE PBDE PBDE PBDE PBDE PBDE PBDE | 2.22 COVER | 2.22 COVER | COVER Br n.d. | COVER Polymers Br n.d. | COVER Netation Br n.d. |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other | Note |
|-----|--------------------|------|-----------------------|---------|-----------------------|--------------|---------|---------|----------|----------|---------------|------|
| | | | · | ŭ | | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | PCBA | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | A I | | Hg | n.d. | | | | | |
| | | 2.26 | BLACK PLASTIC | | Polymers | Cr | n.d. | | | | | |
| | | 2.20 | FRAME | | 1 Glymoro | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | _ | | | | | Pb | n.d. | | | | | |
| | 20200000 | | | | | Cd | n.d. | | | | | |
| | | | DI 401/ 00DE | per 144 | | Hg | n.d. | | | | | |
| | | 2.27 | BLACK CORE FRAME | | Composite Material | Cr | 2000 | | | | | |
| | | | FRAIVIE | | ivialeriai | Br Cr(VI) | n.d. | n.d. | | | | |
| | | | 11000 | | | PBB | | n.a. | | | - | |
| | - Mary | | | | | PBDE | | | | | | |
| 2 | | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | 1 | | |
| | Trans. North | | | | | Hg | n.d. | | | | | |
| | | | COPPER | | | Cr | n.d. | | | | | |
| | | 2.28 | METALLIC WIRE | | Metals | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | | | BLACK PLASTIC HOUSING | | | Cd | n.d. | | | | | |
| | | | | 44 | | Hg | n.d. | | | | | |
| | | 2.29 | | aris of | Polymers | Cr | n.d. | | | | | |
| | | | | at to | , | Br | 60.5 | | | | | |
| | | | | 1000 | | Cr(VI) | | | | | <u> </u> | |
| | | | | | | PBB | | | | | 1 | |
| | | | | | | PBDE | | | | | | |

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| No. | Type of Components | | Description | Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other | Note |
|-----|----------------------------|------|---------------------------|--|--------------|----------|---------|---------|----------|----------|---------------|------|
| | | | · | , and the second | | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | PCBA | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.30 | BLACK PLASTIC | 10.10.10.00 | Polymers | Cr | n.d. | | | | | |
| | | 2.00 | FRAME | | 1 diyillelə | Br | 1180 | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | n.d. | | |
| | | | | | | PBDE | | | | n.d. | | |
| | _ | | | BOTH THE LANGE TO SERVICE OF THE SER | | Pb | 618 | | 18.7 | | | |
| | 200000000 | | | | | Cd | 95.5 | | n.d. | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.31 | SILVERY METALLIC SCREW | | Metals | Cr | n.d. | | | | | |
| | | 2.51 | SCREW | The second | ivictais | Br | n.d. | | | | | |
| | | | | e e e e e e e e e e e e e e e e e e e | | Cr(VI) | | | | | | |
| | lan . | | | | | PBB | | | | | | |
| 2 | | | | ALCO BE MADE OF THE PARTY OF TH | | PBDE | | | | | | |
| | | | | | | Pb | 599 | | 20.7 | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.32 | SILVERY METALLIC | COKA. | Metals | Cr | n.d. | | | | | |
| | 0 | 2.02 | WASHER | | IVICIAIS | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | i. S. T. December 15 hours | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.33 | SILVERY METALLIC | 0,0 | Metals | Cr | n.d. | | | | | |
| | | | 2.33 SILVERY METALLIC NUT | ×0 | | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | 1 | |
| | | | | | | PBDE | | | | | | |

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| No. | Type of Components | | Description Figure | | Figure MDL Category | | reening | UV | ICP-AES | GC-MS | Other | Note |
|-----|--------------------|------|---------------------------|--------------|---------------------|----------|--------------|---------|----------|----------|---------------|------|
| | 71 | | , , , | 3 | , , , | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | PCBA | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.34 | SILVERY METALLIC FRAME | 126) | Metals | Cr | n.d. | | | | | |
| | | | FRAME | | · | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | | | | | - | Cd | n.d. | | | | | |
| | | | WHITE DI ACTIC | | - | Hg | n.d. | | | | | |
| | | 2.35 | WHITE PLASTIC HOUSING | W | Polymers | Cr Br | n.d. n.d. | | | | | |
| | | | | | | Cr(VI) | II.u. | | | | | |
| | | | | | - | PBB | | | | | | |
| | | | | | • | PBDE | | | | | 1 | |
| 2 | | | | | | Pb | n.d. | | | | | |
| | | | | | • | Cd | n.d. | | | | | |
| | Francis Sept | | | | • | Hg | n.d. | | | | | |
| | | 2.36 | BLACK PLASTIC | | Dalima | Cr | n.d. | | | | | |
| | | 2.36 | JACKET | | Polymers | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | | |
| | | | | | | PBB | | | | | | |
| | . 9 2 do | | | | | PBDE | | | | | | |
| | | | | | | Pb | n.d. | | | | | |
| | | | | | | Cd | n.d. | | | | | |
| | | | | | | Hg | n.d. | | | | | |
| | | 2.37 | RED PLASTIC | | Polymers | Cr | n.d. | | | | | |
| | | | JACKET | | | Br | n.d. | | | | | |
| | | | | | | Cr(VI) | | | | | 4 | |
| | | | | | | PBB | | | | | 4 | |
| | | | | | | PBDE | | | | | | |

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| ١ | lo. | Type of Components | | Description | otion Figure | MDL Category | X-ray So | reening | UV | ICP-AES | GC-MS | Other | Note |
|---|-----|--|------|------------------|--|--------------|----------|---------|---------|----------|----------|---------------|------|
| | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | 1.94.1 | 2 datagory | Element | Data | Cr (VI) | Pb/Cd/Hg | PBB/PBDE | Chemical Test | |
| | | PCBA | | | | | Pb | 668 | | n.d. | | | |
| | | - | | | | | Cd | n.d. | | | | | |
| | | 181818181 | | | | | Hg | n.d. | | | | | |
| | 2 | 100000000 | 2 38 | SILVERY METALLIC | | Metals | Cr | 1530 | | | | | *5 |
| | _ | | 2.50 | FRAME | | IVICIAIS | Br | n.d. | | | | | 3 |
| | | New Property of the Party of th | | | | | Cr(VI) | | n.d. | | | | |
| | | | | | | | PBB | | | | | | |
| | | | | | The state of the s | | PBDE | | | | | | |



Table 2 The test results of Phthalates (Unit: mg/kg)

| Test Item (s): | Method | MDL | Result | | |
|---|--|------|--------|------|------|
| rest item (s). | Metriod | WIDL | 1.2 | 1.6 | 1.10 |
| BBP (Butyl Benzyl phthalate) (CAS No.: 85-68-7) | | 50 | n.d. | n.d. | n.d. |
| DBP (Dibutyl phthalate) (CAS No.: 84-74-2) | With reference to IEC 62321-8/CD (2013). Analysis was performed by | 50 | n.d. | n.d. | n.d. |
| DEHP (Di- (2-ethylhexyl) phthalate) (CAS No.: 117-81-7) | GC/MS. | 50 | n.d. | n.d. | n.d. |
| DIBP (Di-isobutyl phthalate) (CAS No.: 84-69-5) | | 50 | n.d. | n.d. | n.d. |



Table 3 The test results of PFOS (Unit: mg/kg)

| Test Item (s): | Method | MDL | Result | | |
|---|---|------|--------|------|------|
| rest item (s). | Wetriod | WIDE | 1.2 | 1.6 | 1.10 |
| Perfluorooctane sulfonates (PFOS-Acid, Metal Salt, Amide) | With reference to US EPA 3550C (2007). Analysis was performed by LC/MS. | 10 | n.d. | n.d. | n.d. |

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| Test Item : | | MDL (n | XRF screening | Test method | | |
|---------------|---------------------|----------|-----------------------|-------------|----------------------|-------------------|
| | Category Element | Polymers | Composite Material | Metals | threshold (mg/kg) | |
| XRF | Pb | 50 | 100 | 100 | 500 | With reference to |
| (X-ray | Cd | 50 | 50 | 50 | 50 | IEC 62321-3-1: |
| fluorescence) | Hg | 50 | 100 | 100 | 500 | 2013 |
| | Cr | 50 | 100 | 100 | 500 | |
| | Br | 50 | 100 | n.a. | 250 | |

| Test Item (s): | Test method | MDL (mg/kg) | Facilities |
|----------------|--|----------------|------------|
| Cr(VI) | With reference to IEC 62321: 2008 (For Polymers and Electronics) | 2 | UV |
| Pb/Cd | With reference to IEC 62321-5: 2013 | 2 | ICP-AES |
| Hg | With reference to IEC 62321-4: 2013 | 2 | ICP-AES |

| Test Item (s): | Test method | MDL (μg/cm²) | Facilities |
|----------------|---|-----------------|------------|
| | With reference to IEC 62321-7-1:2015 (For Coatings on Metals) | 0.1 | UV |

| Test Item (s): | Unit | Method | MDL (mg/kg) |
|--------------------------|-------|-----------------------|----------------|
| PBBs | | | |
| Monobromobiphenyl | mg/kg | | 5 |
| Dibromobiphenyl | mg/kg | | 5 |
| Tribromobiphenyl | mg/kg | | 5 |
| Tetrabromobiphenyl | mg/kg | | 5 |
| Pentabromobiphenyl | mg/kg | | 5 |
| Hexabromobiphenyl | mg/kg | | 5 |
| Heptabromobiphenyl | mg/kg | | 5 |
| Octabromobiphenyl | mg/kg | | 5 |
| Nonabromobiphenyl | mg/kg | With reference to IEC | 5 |
| Decabromobiphenyl | mg/kg | 62321-6: 2015. | 5 |
| PBDEs | | Determination of PBB | |
| Monobromodiphenyl ether | mg/kg | and PBDE by GC/MS. | 5 |
| Dibromodiphenyl ether | mg/kg | | 5 |
| Tribromodiphenyl ether | mg/kg | | 5 |
| Tetrabromodiphenyl ether | mg/kg | | 5 |
| Pentabromodiphenyl ether | mg/kg | | 5 |
| Hexabromodiphenyl ether | mg/kg | | 5 |
| Heptabromodiphenyl ether | mg/kg | | 5 |
| Octabromodiphenyl ether | mg/kg | | 5 |
| Nonabromodiphenyl ether | mg/kg | | 5 |
| Decabromodiphenyl ether | mg/kg | | 5 |

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- Report No: CX/2017/10003A Date: 2019/02/14
- 1. mg/kg = ppm
- 2. n.d. = not detected or lower than MDL
- 3. MDL = Method detection limit
- 4. "---" = not conducted
- 5. n.a. = not applicable

The XRF result of Br for metal sample is conducted from semi-quantitative method of polymer. If the Br result is shown as n.d., the reading will be less than 100ppm.

- 6. " " = Not Regulated
- 7. (#2):
 - a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than 0.13 mg/cm2.
 - The 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 mg/cm2).
 - The coating is considered a non-Cr(VI) based coating.
 - c. The result between 0.10 mg/cm2 and 0.13 mg/cm2 is considered to be inconclusive - unavoidable coating variations may influence the determination.
- 8. Magnetic samples can not be located on test position and there are breakdown risks on XRF equipment. Therefore, this kind of sample will be conducted chemical test directly.
- 9. If the test result by EDXRF analysis is greater than XRF screening threshold, the test sample should be further conducted by chemical test.

10. This report supersedes the previous document bearing the test report number CX/2017/10003.

| Mark | Description of Mark |
|------|---|
| *1 | The sample weight is not enough to conduct chemical tests. |
| *2 | The item is exempted from RoHS directive. |
| *2 | The item might be exempted from RoHS directive. |
| *3 | The result was retested after regetting the same sample from client. |
| *4 | The sample is provided separately from the client. |
| *5 | Adopting modified IEC 62321-7-1:2015, due to the test area less than 25 cm ² |
| *6 | The test item was tested by dry base. |
| *7 | This sample follows requirement of client to conduct directly chemical tests. |

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