



Test Report

Report No.: NAP2509074001E

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| | |
|--------------------|---|
| Applicant: | Shenzhen Chuangtong Electronic Instruments Co., Ltd. |
| Address: | 1501,Shenzhen Luohu Investment Holding Building B, 112 Qingshuihe 1st Road, Luohu District, Shenzhen,GuangDong,China |
| Manufacturer: | Shenzhen Chuangtong Electronic Instruments Co., Ltd. |
| Address: | 1501,Shenzhen Luohu Investment Holding Building B, 112 Qingshuihe 1st Road, Luohu District, Shenzhen,GuangDong,China |
| Factory: | Jiangsu Alphay Medical Device Co.,Ltd |
| Factory's address: | No.95 zhenxing Road, Economic&Technological Development Zone, Nantong, Jiangsu |
| Product Name: | MYTREX RAKUNO FIT |
| Trade Mark: | MYTREX |
| Model Number: | MT-RKF-25BG, MT-RKF-25P, MT-RKF-25B |
| Series Model No.: | / |
| Prepared By: | NAP Testing Technology Service (Zhongshan) Co., LTD |
| Address: | 4th floor Zone A and 5th floor, Site no. 81, Lixi Avenue, Banfu Borough, Zhongshan City, Guangdong Province, China |
| Date of Receipt: | Sep.18,2025 |
| Date of Test: | Sep.18,2025 ~ Sep.25,2025 |
| Date of Report: | Sep.25,2025 |
| Test Requested: | With reference to RoHS Directive (EU) 2015/863 amending 2011/65/EU. |
| Test Standard: | Please refer to next page(s). |
| Test Results: | Please refer to next page(s). |
| Conclusion: | As requested by applicant, the submitted sample was/were tested, with is listed as specimen description in the following page. the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU. |

NAP Testing Technology Service (Zhongshan) Co., LTD

Lian Yi



Lian Yi

Authorized Signatory



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Remark:

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

(2) 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 | POLYMER | METALS | COMPOSITE MATERIAL |
|---------|------------------------------|------------------------------|------------------------------|
| Cd | BL≤(70-3σ) <X<(130+3σ) ≤OL | BL≤(70-3σ) <X<(130+3σ) ≤OL | LOD < X < (150+3σ)≤ OL |
| Pb | BL≤(700-3σ) <X<(1300+3σ) ≤OL | BL≤(700-3σ) <X<(1300+3σ) ≤OL | BL≤(500-3σ) <X<(1500+3σ) ≤OL |
| Hg | BL≤(700-3σ) <X<(1300+3σ) ≤OL | BL≤(700-3σ) <X<(1300+3σ) ≤OL | BL≤(500-3σ) <X<(1500+3σ) ≤OL |
| Cr | BL≤(700-3σ) <X | BL≤(700-3σ) <X | BL≤(500-3σ) <X |
| Br | BL≤(300-3σ) <X | -- | BL≤(250-3σ) <X |

(a) BL = Below Limit, OL = Over Limit, LOD = Limit of Detection, -- = Not Regulated

(b) The XRF screening test for RoHS elements- the reading may be different to actual content in the sample be of non-uniformity composition

(3) Chemical Method

- ① With reference to IEC 62321-5:2013,determination of Cadmium,Lead by ICP-OES.
- ② With reference to IEC 62321-4:2013+AMD1:2017 CSV, determination of Mercury by ICP-OES.
- ③ With reference to IEC 62321-7-2:2017, determination of Hexavalent Chromium by UV-Vis.
- ④ With reference to IEC 62321-6:2015, determination of PBBs and PBDEs by GC-MS.
- ⑤ With reference to IEC 62321-8:2017, determination of Phthalates by GC-MS.

(4) (a) mg/kg=0.0001%,MDL=Method Detection Limit

(b) Unit and MDL in wet chemical test

| Test Item | Pb | Cd | Hg | DBP | BBP | DEHP | DIBP | PBBs | PBDEs |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Unit | mg/kg |
| MDL | 5 | 5 | 5 | 50 | 50 | 50 | 50 | 10 | 10 |

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

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

(c) ▼=Metal sample

- a. The sample is negative for Cr⁶⁺ if Cr⁶⁺ is N.D. (below the limit 0.10ug/cm²). The coating is considered a non Cr⁶⁺ based coating.
- b. The sample positive for Cr⁶⁺ if the Cr⁶⁺ concentration is greater than 0.13ug/cm². The sample coating is considered to contain Cr⁶⁺.
- c. The result between 0.10ug/cm² and 0.13ug/cm² is considered to be inconclusive unavoidable coating variations may influence the determination.



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| Specimen No. | Component Description(s) |
|--------------|---|
| 001 | Gray-white textile edge banding |
| 002 | Light gray plastic hook-and-loop fastener (hook side) |
| 003 | Gray-white textile casing with black foam padding |
| 004 | Black plastic textile hook-and-loop (fuzzy) |
| 005 | Black Textile Fabric (Patch) |
| 006 | Black Textile Label |
| 007 | Black textile fabric |
| 008 | Black plastic sheet |
| 009 | Silver metal (zipper) |
| 010 | Black plastic textile zipper |
| 011 | Silver metal screw |
| 012 | Black plastic casing |
| 013 | Black soft plastic (button) |
| 014 | Black/transparent plastic cover |
| 015 | Yellow LED patch |
| 016 | Silver/Gold Metal Button |
| 017 | Transparent plastic buckle |
| 018 | Silver metal screw with black coating |
| 019 | Black/white electronic components |
| 020 | Black ceramic component |
| 021 | Dark white plastic terminal block |
| 022 | Green PCB board |
| 023 | White plastic terminal |
| 024 | Pink/Grey Plastic Wire Sheath |
| 025 | White adhesive |
| 026 | Silver metal wire core |
| 027 | White cotton fluff plastic sheet |
| 028 | Black plastic cable sheath |
| 029 | Red plastic wire sheath |
| 030 | Black plastic patch |
| 031 | Translucent plastic sheet |
| 032 | White plastic sheet |
| 033 | Black plastic shell |
| 034 | Silver metal screw (inside) |
| 035 | Semi-transparent flexible plastic tube |
| 036 | Black foam tape |
| 037 | Black soft plastic foam tape |

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| | |
|-----|---|
| 038 | Black plastic buckle (air valve) |
| 039 | Semi-transparent plastic (air valve) |
| 040 | Silver metal housing (air valve) |
| 041 | Silver metal rod (air valve) |
| 042 | Yellow tape (air valve) |
| 043 | Green plastic wire sheath |
| 044 | Silver metal wire core |
| 045 | Solder |
| 046 | Red plastic wire sheath (inner) |
| 047 | Black plastic wire sheath (inner) |
| 048 | Copper metal wire core |
| 049 | White plastic cover |
| 050 | Black soft plastic mat |
| 051 | White plastic buckle |
| 052 | Black soft magnetic strip |
| 053 | Copper-colored metal brush |
| 054 | Silver metal sheet |
| 055 | Bronze metal buckle |
| 056 | Copper-colored metal patch |
| 057 | Black ceramic ring |
| 058 | Copper metal coil |
| 059 | Silver metal plate |
| 060 | Silver metal shaft rod |
| 061 | Black electronic components |
| 062 | Copper Capacitor Patch |
| 063 | Silver-gray electronic components |
| 064 | Black chip |
| 065 | Green PCB board |
| 066 | Silver metal plug (data cable) |
| 067 | Black plastic connector sleeve (data cable) |
| 068 | Black plastic wire sheath (data cable) |
| 069 | Golden metal pin (data cable) |
| 070 | White plastic plug (data cable) |
| 071 | Semi-transparent adhesive (data cable) |
| 072 | Black plastic wire sheath (data cable) |
| 073 | Red plastic wire cable jacket (data cable) |
| 074 | Copper metal wire core (data cable) |



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Test Results:

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

| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 001 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 002 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 003 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 004 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 005 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 006 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |

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| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 007 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 008 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 009 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 010 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 011 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 012 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |

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| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 013 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | DEHP:90,others:ND | |
| 014 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 015 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 016 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | D | Negative | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 017 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 018 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |

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| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 019 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 020 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 021 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 022 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 023 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 024 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | DEHP:90,others:ND | |

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|--------------|-----------------------|-----------------|--------------------------|------------|
| 025 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | DEHP:90,others:ND | |
| 026 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 027 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 028 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | DEHP:90,others:ND | |
| 029 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | DEHP:90,others:ND | |
| 030 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |

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|--------------|-----------------------|-----------------|--------------------------|------------|
| 031 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 032 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 033 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 034 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 035 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 036 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |

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|--------------|-----------------------|-----------------|--------------------------|------------|
| 037 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 038 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | D | ND | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 039 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 040 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 041 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 042 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |

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| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 043 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 044 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 045 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 046 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 047 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 048 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |

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| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 049 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 050 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 051 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 052 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 053 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 054 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |

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| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 055 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 056 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 057 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 058 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 059 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 060 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |

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| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 061 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 062 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 063 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | D | ND | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 064 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 065 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | D | ND | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 066 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |

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| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 067 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 068 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 069 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |
| 070 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 071 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 072 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |

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| Specimen No. | Element | X-ray Screening | Results of chemical test | Conclusion |
|--------------|-----------------------|-----------------|--------------------------|------------|
| 073 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | P | NT | |
| | DBP,BBP,DEHP,DIBP | NT | ND | |
| 074 | Pb | P | NT | Comply |
| | Cd | P | NT | |
| | Hg | P | NT | |
| | Cr(Cr ⁶⁺) | P | NT | |
| | Br(PBBs&PBDEs) | -- | -- | |
| | DBP,BBP,DEHP,DIBP | -- | -- | |

Remark(s):

-mg/kg=0.0001%,MDL=Method Detection Limit,ND=Not Detected(<MDL),--=Not Regulated, P=Below Limit,D=Inconclusive,NT = Not tested



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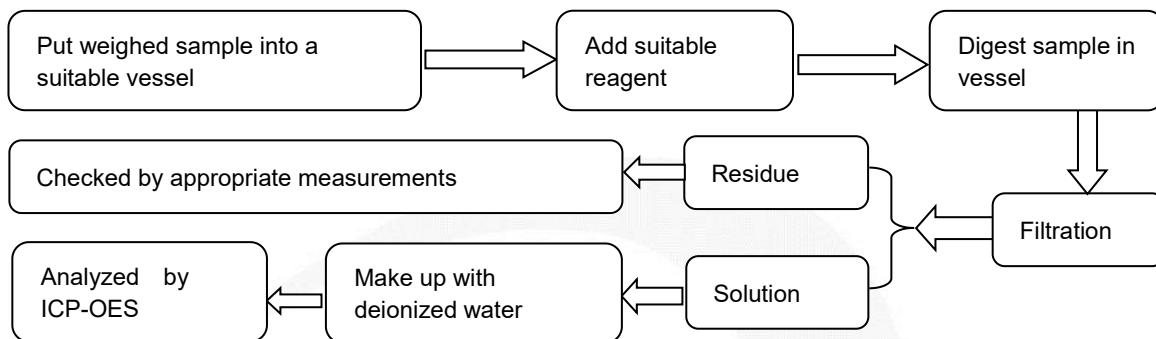
Test Report

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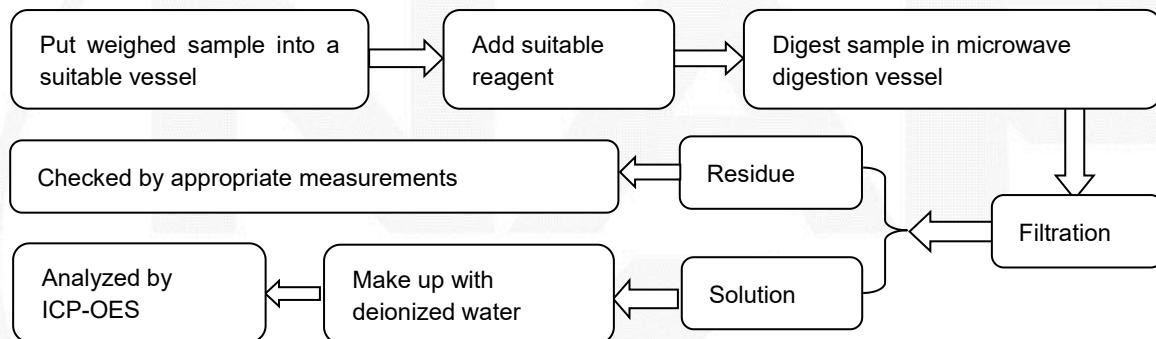
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TEST PROCESS

1. Test for Lead (Pb), Cadmium (Cd) contents(IEC 62321-5 Ed1.0:2013):

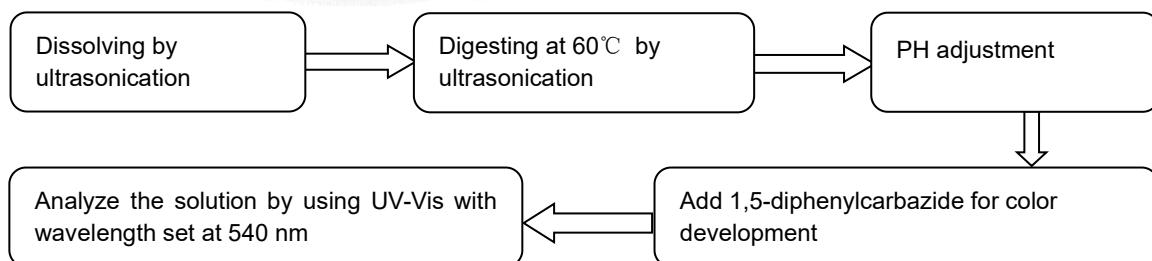


2. Test for Mercury (Hg) contents (IEC 62321-4 Ed1.1:2017):



3. Test for Nonmetallic Materials Chromium(Cr(VI)) contents (IEC 62321-7-2 Ed1.0:2017):

3.1 ABS/PC/PVC



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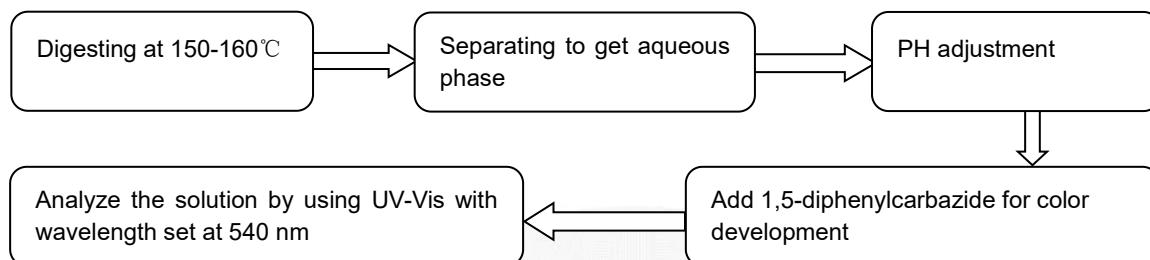


Test Report

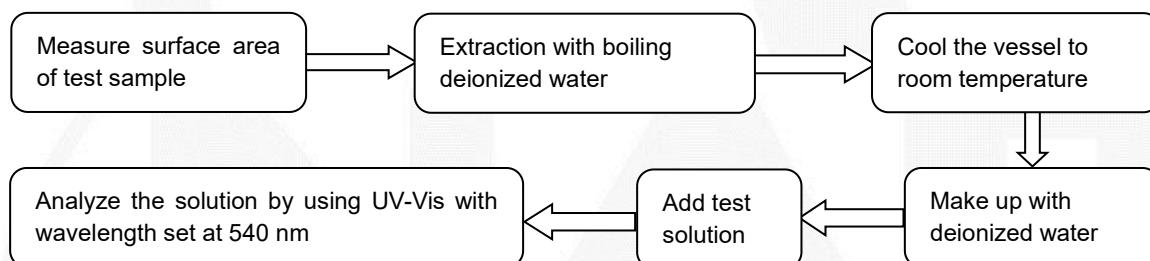
Report No.: NAP2509074001E

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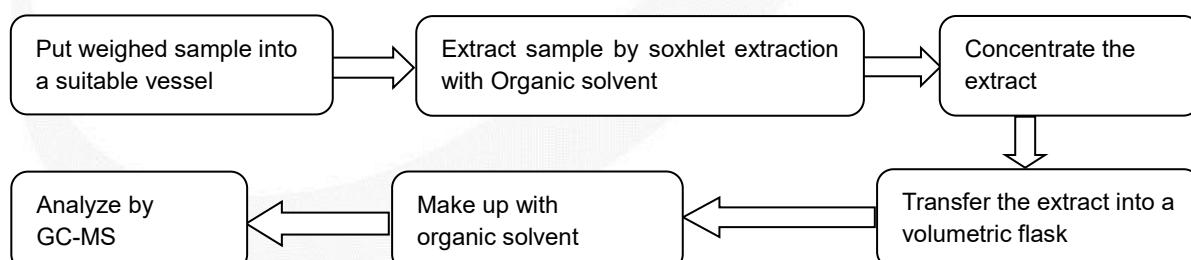
3.2 others



4. Test for metal Chromium(Cr(VI)) contents (IEC 62321-7-1 Ed1.0:2015):



5. Test for PBBs & PBDEs contents (IEC 62321-6 Ed1.0:2015):



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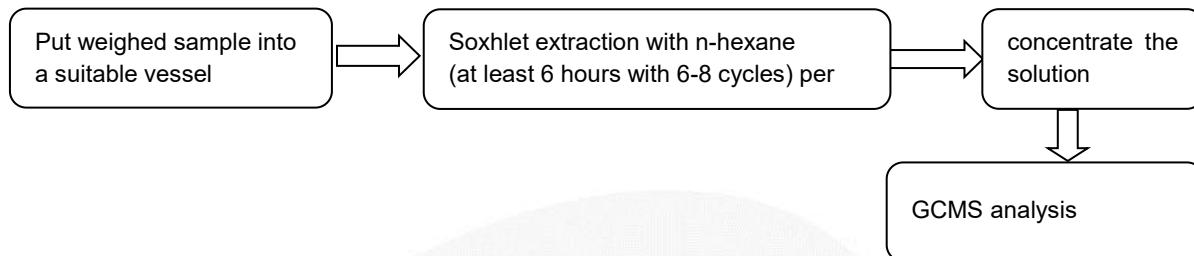
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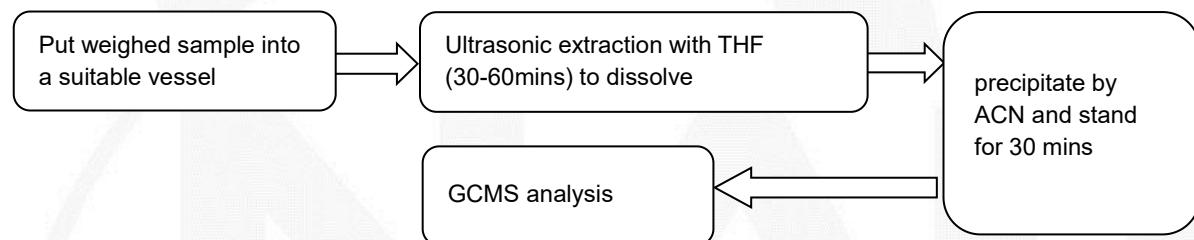
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6. Test for Phthalate content (DEHP,BBP,DBP,DIBP) (IEC 62321-8 Ed1.0:2017):

6.1 Test for general polymer



6.2 Test for THF soluble polymer



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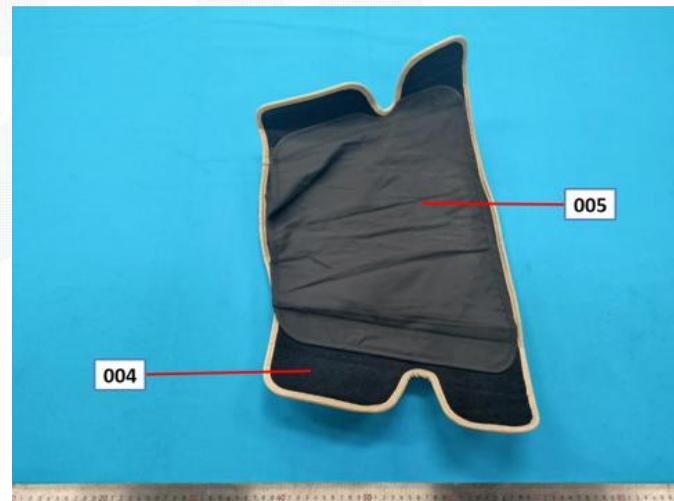
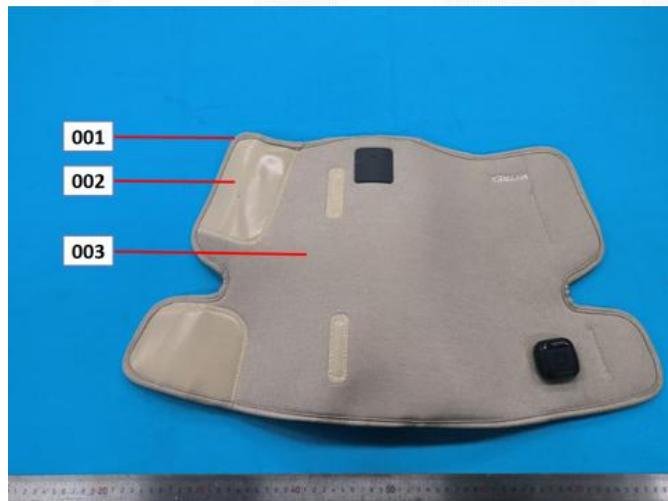
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Photo(s) of test sample(s):



(Whole product)



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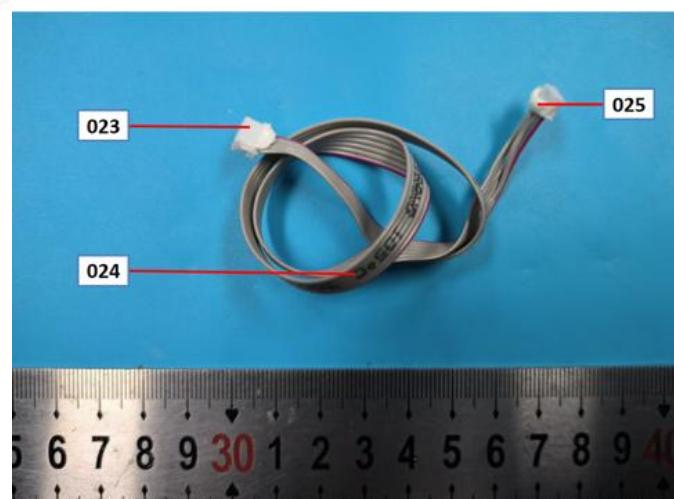
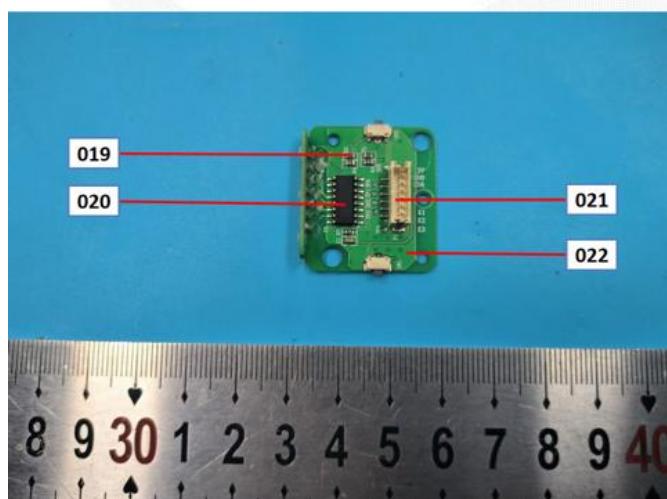
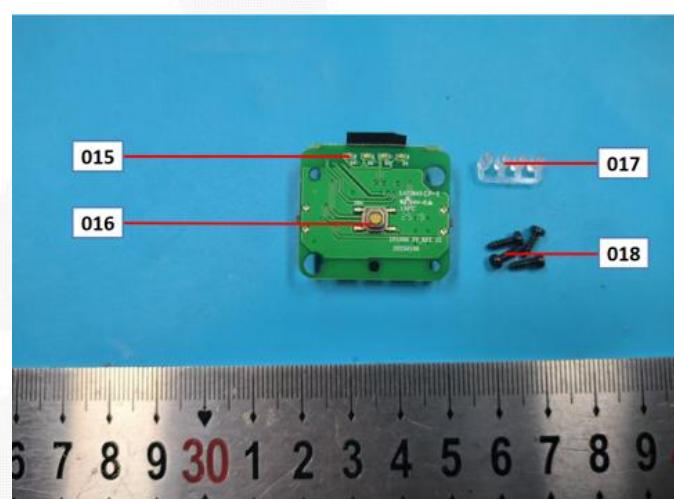
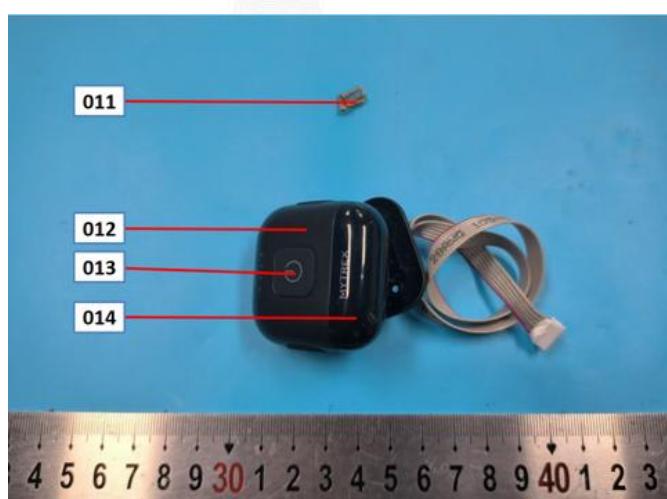
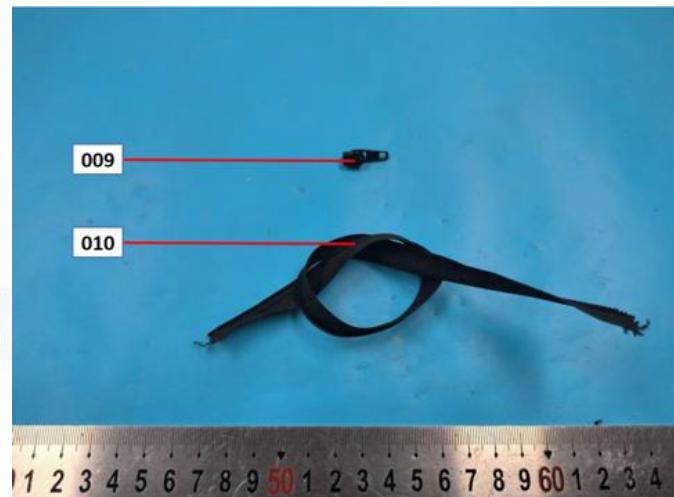
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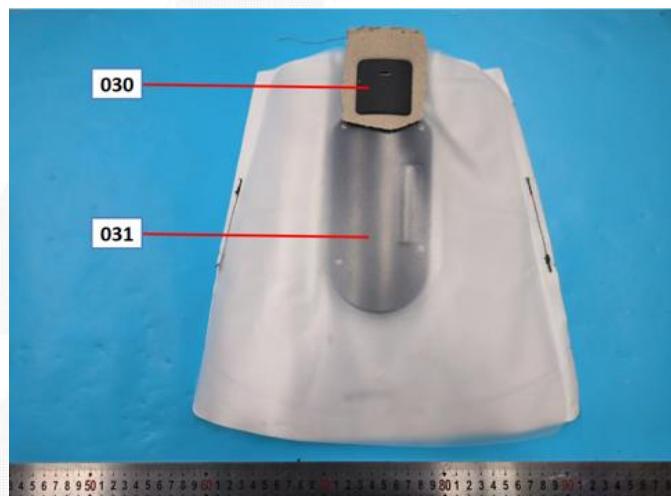
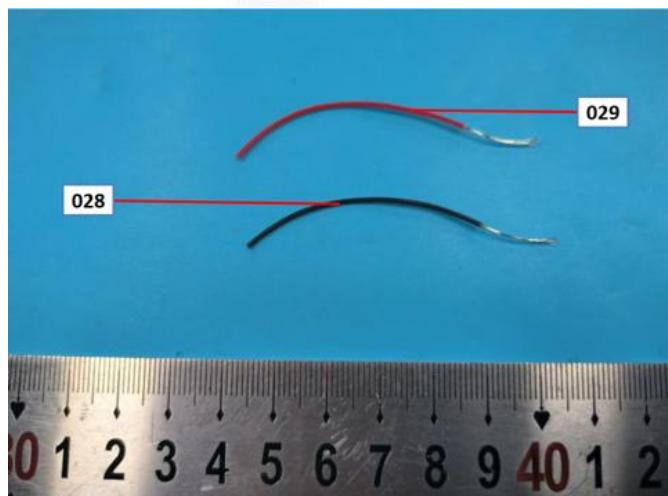
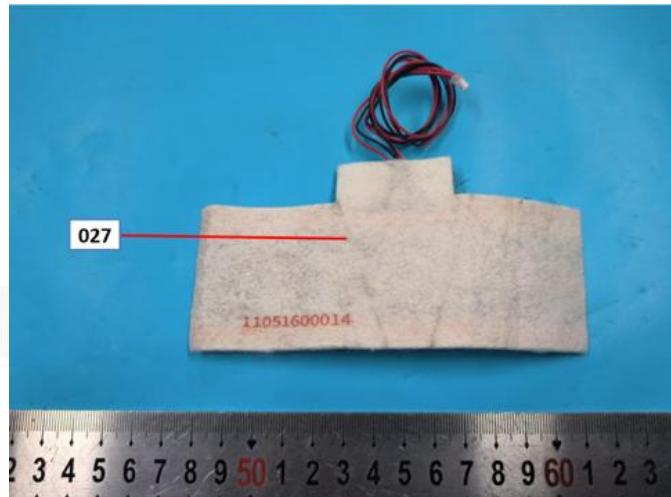
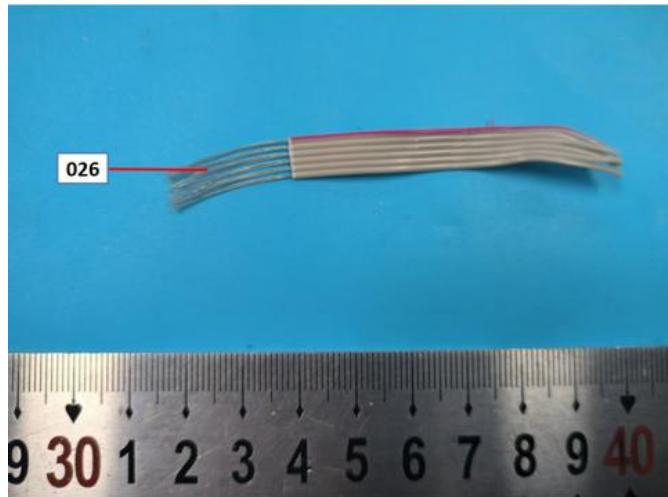
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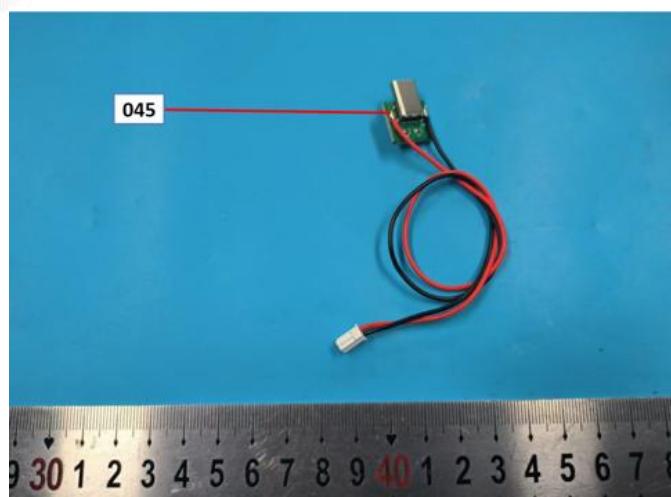
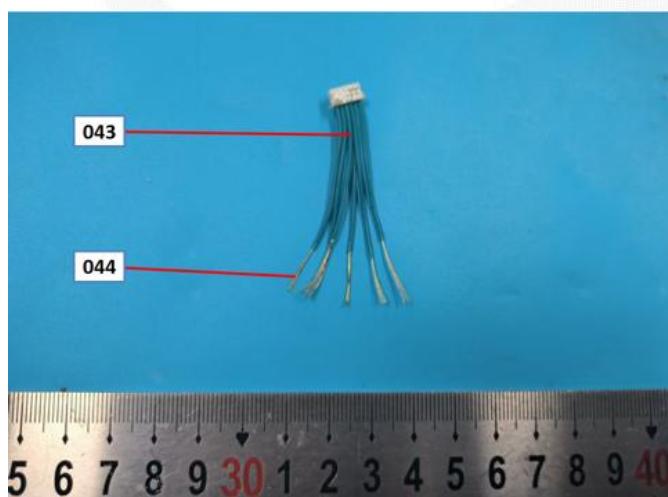
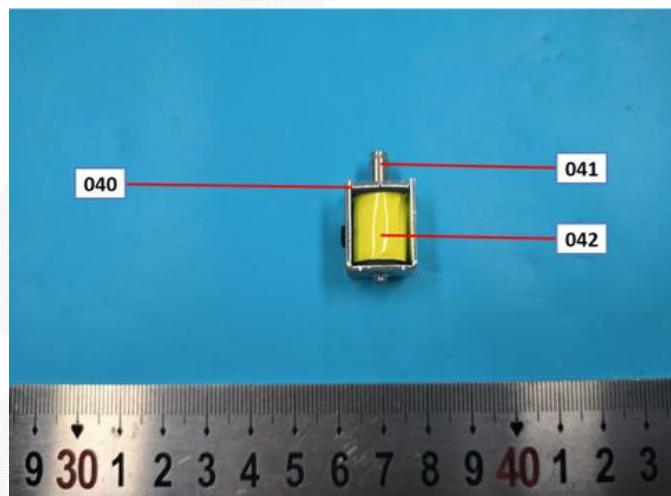
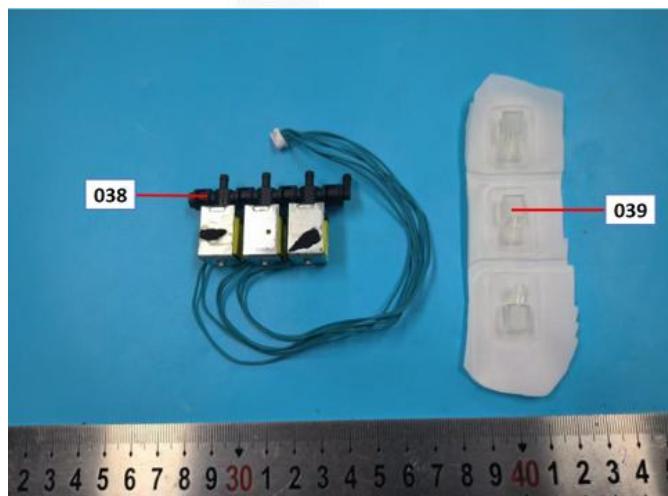
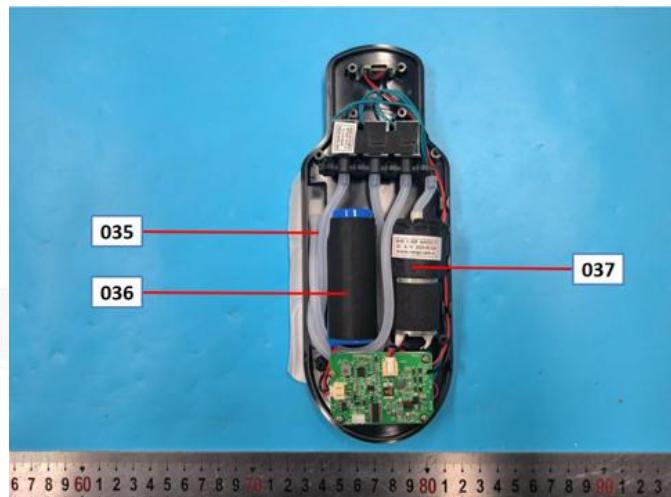
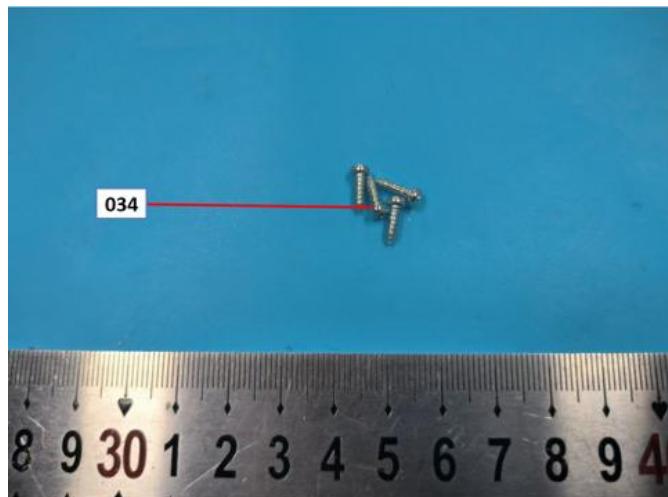
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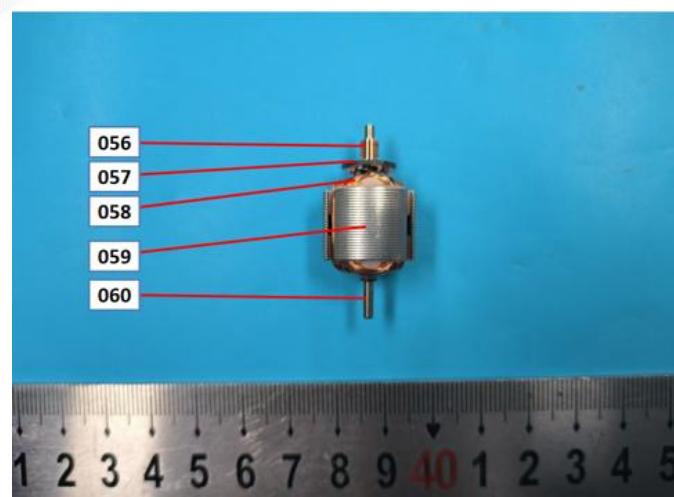
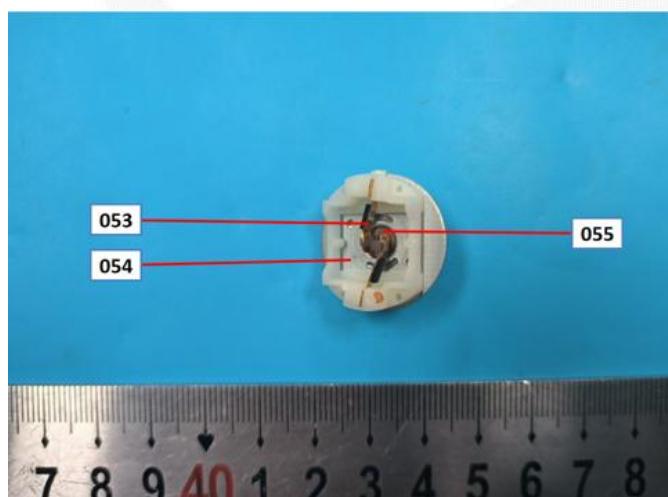
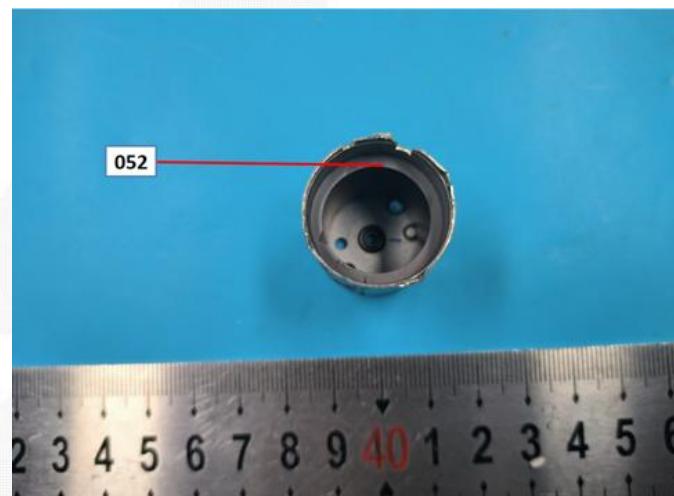
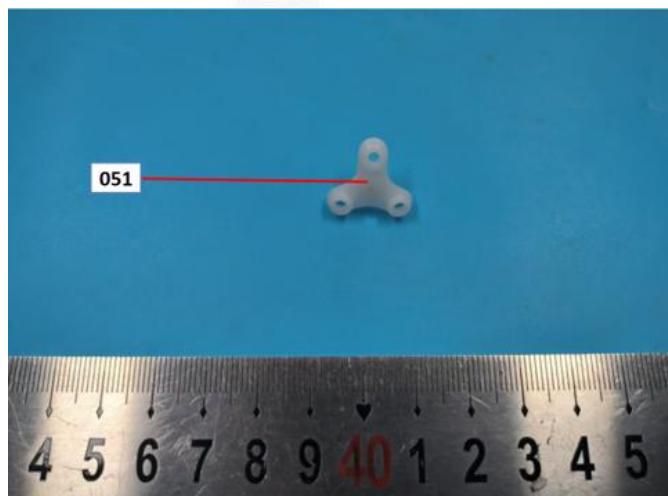
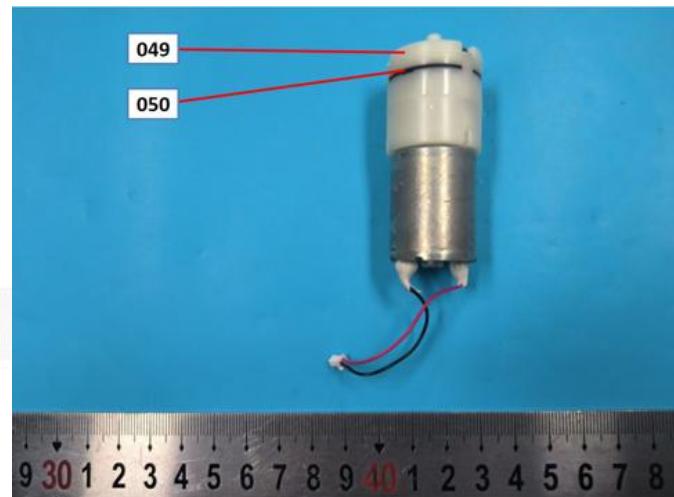
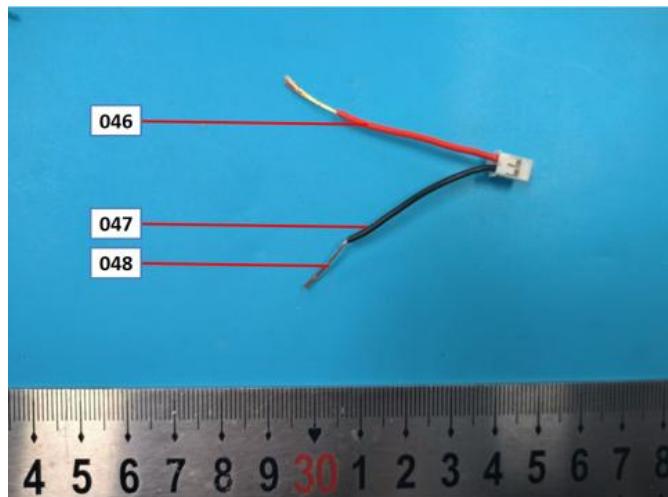
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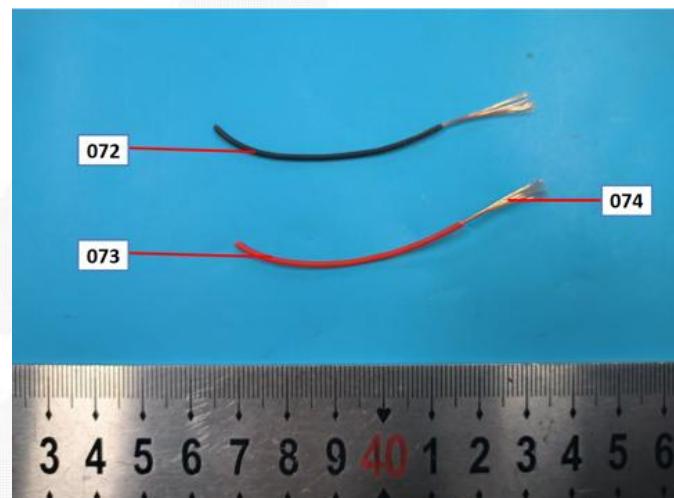
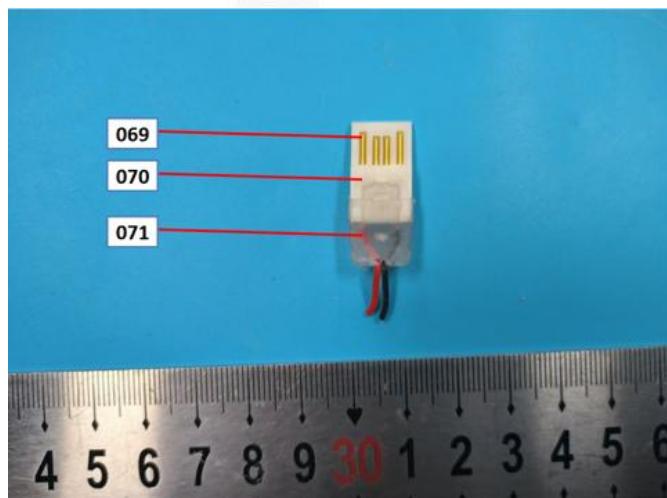
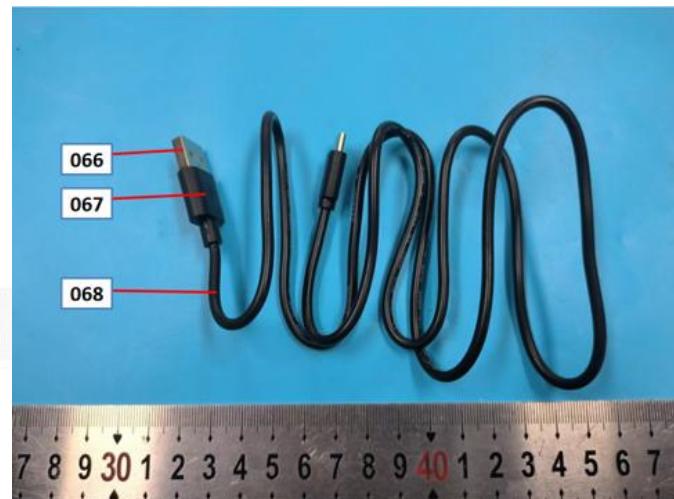
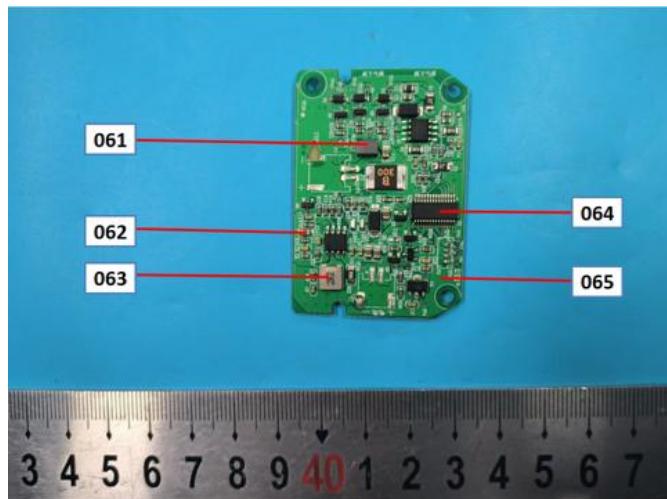
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