

Test Report

No.: TAOEC25003919239

Date: May 12, 2025

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Client Name: Jiangsu DINGS' Intelligent Control Technology Co., Ltd.

Client Address: No. 2850, Luheng Road, Changzhou Economic Development Zone, Jiangsu, China

Sample Name: Label sticker ("enclosed list")

Manufacturer: Jiangsu DINGS' Intelligent Control Technology Co., Ltd.

Supplier: DINGS'

Origin of the Product(s): China

The above sample(s) and information were provided by the client.

SGS Job No.: TIC1020250425181904CNXV

Sample Receiving Date: Apr 29, 2025

Testing Period: Apr 29, 2025 ~ May 12, 2025

Test Requested: Select test(s) as requested by the client.

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

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

| Test Requirement | Conclusion |
|--|------------|
| US Model Toxics in Packaging Legislation (TPCH – Toxics in Packaging Clearing House) – Phthalates content | Pass |
| US Model Toxics in Packaging Legislation (TPCH – Toxics in Packaging Clearing House) – Total Fluorine Screening for Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) Content | Pass |
| US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) - Total Lead, Cadmium, Mercury and Hexavalent Chromium content | Pass |

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

Fly Jiao

Fly Jiao

Approved Signatory

Scan to see the report



884161CE



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Test Result(s):

Test Part Description:

| SN ID | Sample No. | SGS Sample ID | Description |
|-------|------------|-------------------------|--|
| SN1 | A20 | TAO25-0039192-0001.C020 | red sticker with white print with adhesive |

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) “-” = Not Regulated

US Model Toxics in Packaging Legislation (TPCH – Toxics in Packaging Clearing House) – Phthalates content**Test Method:** With reference to CPSC-CH-C1001-09.4, analysis was performed by GC-MS.

| Test Item(s) | CAS No. | Limit | Unit(s) | MDL | A20 |
|---|---------------------------|-------|---------|-----|-----|
| Dibutyl Phthalate (DBP) | 84-74-2 | - | mg/kg | 50 | ND |
| Benzylbutyl Phthalate (BBP) | 85-68-7 | - | mg/kg | 50 | ND |
| Bis(2-ethylhexyl) Phthalate (DEHP) | 117-81-7 | - | mg/kg | 50 | ND |
| Diisononyl Phthalate (DINP) | 28553-12-0 /68515-48-0 | - | mg/kg | 50 | ND |
| Di-n-octyl Phthalate (DNOP) | 117-84-0 | - | mg/kg | 50 | ND |
| Diisodecyl Phthalate (DIDP) | 26761-40-0 /68515-49-1 | - | mg/kg | 50 | ND |
| Di-n-hexyl Phthalate (DnHP) | 84-75-3 | - | mg/kg | 50 | ND |
| Dimethyl Phthalate (DMP) | 131-11-3 | - | mg/kg | 50 | ND |
| Diethyl Phthalate (DEP) | 84-66-2 | - | mg/kg | 50 | ND |
| Dipropyl Phthalate (DPrP) | 131-16-8 | - | mg/kg | 50 | ND |
| Diisobutyl Phthalate (DIBP) | 84-69-5 | - | mg/kg | 50 | ND |
| Di-n-pentylphthalate (DnPP) | 131-18-0 | - | mg/kg | 50 | ND |
| Dicyclohexyl Phthalate (DCHP) | 84-61-7 | - | mg/kg | 50 | ND |
| Diisooctyl Phthalate (DIOP) | 27554-26-3 | - | mg/kg | 50 | ND |
| Bis (2-methoxyethyl) phthalate (DMEP) | 117-82-8 | - | mg/kg | 50 | ND |
| Diisopentyl Phthalate (DIPP) | 605-50-5 | - | mg/kg | 50 | ND |
| n-pentyl Isopentyl Phthalate (nPIPP) | 776297-69-9 | - | mg/kg | 50 | ND |
| 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP) | 71888-89-6 | - | mg/kg | 50 | ND |
| Diallyl Phthalate(DAP) | 131-17-9 | - | mg/kg | 50 | ND |
| 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP) | 68515-42-4 | - | mg/kg | 50 | ND |
| 1,2-Benzenedicarboxylic acid, dipentylester, branched and linear (DPP) | 84777-06-0 | - | mg/kg | 50 | ND |
| 1,2-benzenedicarboxylic acid, dihexyl ester branched and linear (DHP) | 68515-50-4 | - | mg/kg | 50 | ND |
| Di-iso-hexylphthalate (DIHxP) | 71850-09-4 | - | mg/kg | 50 | ND |
| 1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic | 68515-51-5 /68648-93-1 | - | mg/kg | 50 | ND |



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| Test Item(s) | CAS No. | Limit | Unit(s) | MDL | A20 |
|---|------------|-------|---------|-----|-------------|
| acid, mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate | | | | | |
| Di(2-propylheptyl) Phthalate(DPHpP) | 53306-54-0 | - | mg/kg | 50 | ND |
| Butyl phthalyl butyl glycolate (BPBG) | 85-70-1 | - | mg/kg | 50 | ND |
| Ethyl phthalyl ethyl glycolate (EPEG) | 84-72-0 | - | mg/kg | 50 | ND |
| Total Phthalates | - | 100 | mg/kg | - | ND |
| Conclusion | | | | | Pass |

Notes:

The TPCH defines ortho-phthalates as a class of chemical. There is no official list of ortho-phthalates from TPCH. Conclusion is made based on the tested Ortho-Phthalate substances which is agree by the client.

US Model Toxics in Packaging Legislation (TPCH – Toxics in Packaging Clearing House) – Total Fluorine Screening for Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) Content

Test Method: With reference to EN 14582:2016, analysis was performed by IC.

| Test Item(s) | Limit | Unit(s) | MDL | A20 |
|------------------------------|-------|---------|-----|-------------|
| PFAS (expressed as Fluorine) | 100 | mg/kg | 20 | ND |
| Conclusion | | | | Pass |

Notes:

(1) The TPCH defines Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) as a class of chemical. There is no official list of PFAS from TPCH. Conclusion is made based on the total Fluorine test which is agreed by the client.

(2) Total fluorine less than 100 mg/kg is considered as no “intentionally added” PFAS based on the guidance document of TPCH model legislation. However, it is still advised that manufacturers check with their suppliers to ensure that no PFAS has been intentionally added if the test result is positive.

US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) - Total Lead, Cadmium, Mercury and Hexavalent Chromium content

Test Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013 and IEC 62321-7-2:2017, analysis was performed by ICP-OES and UV-Vis.

| Test Item(s) | Limit | Unit(s) | MDL | A20 |
|------------------------------|-------|---------|-----|-------------|
| Cadmium(Cd) | - | mg/kg | 5 | ND |
| Lead(Pb) | - | mg/kg | 5 | ND |
| Mercury (Hg) | - | mg/kg | 5 | ND |
| Hexavalent Chromium (Cr(VI)) | - | mg/kg | 8 | ND |
| Total (Cd+ Pb + Hg + CrVI) | 100 | mg/kg | - | ND |
| Conclusion | | | | Pass |

Notes:

The TPCH legislation for total lead, cadmium, mercury and hexavalent chromium Cr(VI) has been enacted by California, Connecticut, Florida, Georgia, Illinois, Iowa, Maine, Maryland, Minnesota, Missouri, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, Virginia, Washington and Wisconsin.



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Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule ($w=0$) stated in ILAC-G8:09/2019.



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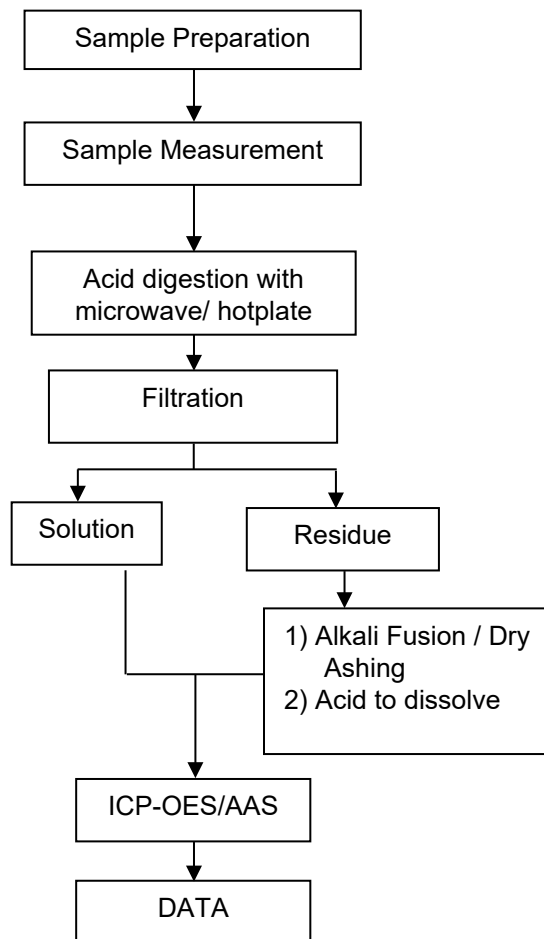
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Elements Testing Flow Chart

These samples were dissolved totally by pre-conditioning method according to below flow chart.



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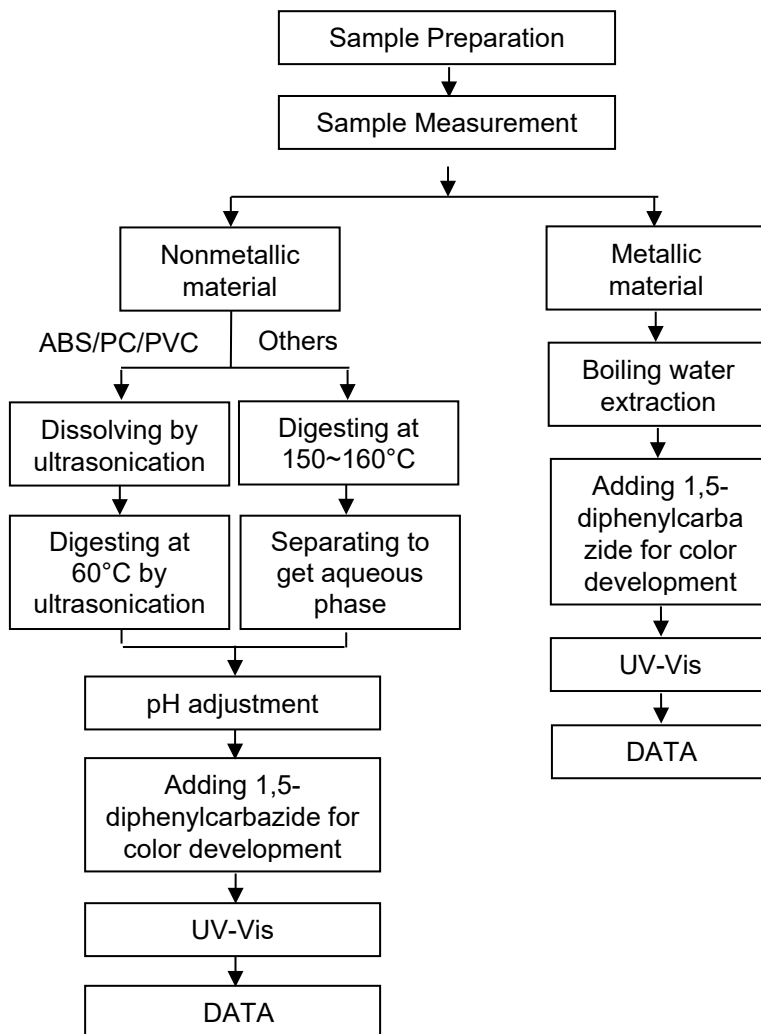
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Hexavalent Chromium (Cr(VI)) Testing Flow Chart



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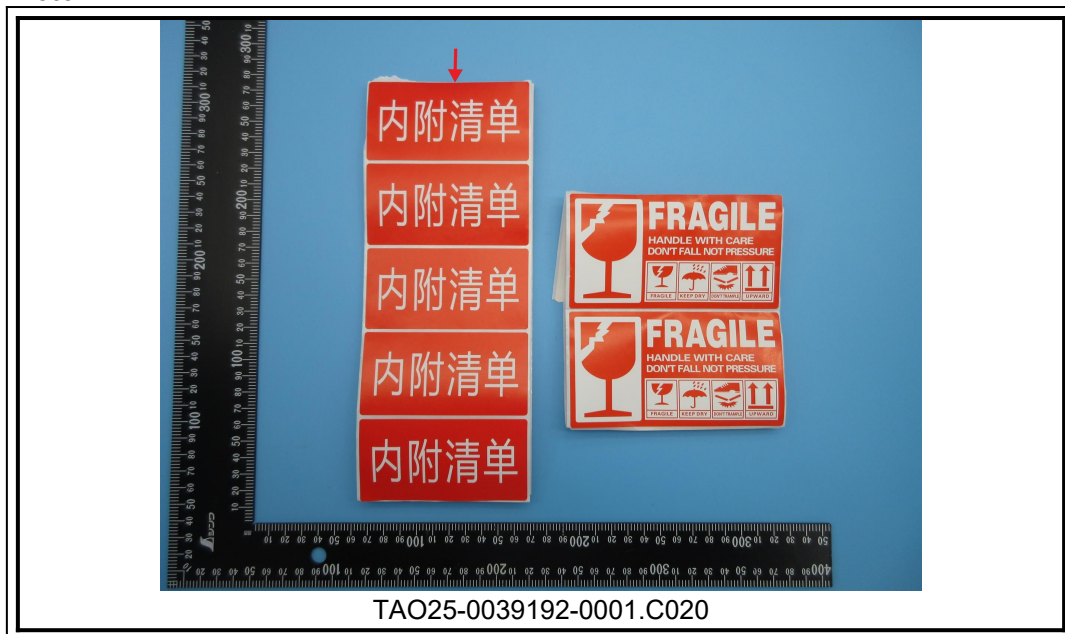
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