

## Test Report

No.: ETR25A04563

Date: 12-Nov-2025

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ESCORT SEAL CO., LTD.

NO. 22, BEIYUAN RD., ZHONGLI DIST., TAOYUAN CITY 32063, TAIWAN

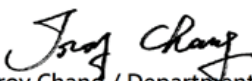
### The following sample(s) was/were submitted and identified by the applicant as:

Sample Submitted By : ESCORT SEAL CO., LTD.  
Sample Name : H6J01B+H6J01G+H6J01Y+H6J11B+H6J11G+H6J11R+H6J21B+H6J39R+  
H6J63B+H6J63G+H7E01B+H7J01B+H7J39B+H8J01B+H8J01G+H8J63B+  
H9J01B+H9J11B+H9J63B  
Material No. : H7001B+H7001G+H7001Y+H7011B+H7011G+H7011R+H7021B+  
H7039R+H7063B+H7063G+H8501B+H8001B+H8039B+H9001B+  
H9001G+H9063B+H9J01B+H9J11B+H9J63B

Sample Receiving Date : 29-Oct-2025  
Testing Period : 29-Oct-2025 to 07-Nov-2025

Test Requested : Testing item(s) is/are specified by client. Please refer to result table for testing item(s).

Test Results : Please refer to following pages.

  
Troy Chang / Department Manager  
Signed for and on behalf of  
SGS TAIWAN LTD.  
Chemical Laboratory - Taipei



PIN CODE: D6244358

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## Test Part Description

No.1 : MIXED ALL PARTS

## Test Result(s)

| Test Item(s)               | Method  | Unit  | MDL  | Result |
|----------------------------|---|-------|------|--------|
|                            |   |       |      | No.1   |
| Cadmium (Cd)               | With reference to IEC 62321-5: 2013, analysis was performed by ICP-OES.             | mg/kg | 2    | n.d.   |
| Lead (Pb)                  |   | mg/kg | 2    | 4.47   |
| Mercury (Hg)               | With reference to IEC 62321-4: 2013+ AMD1: 2017, analysis was performed by ICP-OES. | mg/kg | 2    | n.d.   |
| Hexavalent Chromium Cr(VI) | With reference to IEC 62321-7-2: 2017, analysis was performed by UV-VIS.            | mg/kg | 8    | n.d.   |
| Monobromobiphenyl          | With reference to IEC 62321-6: 2015, analysis was performed by GC/MS.               | mg/kg | 5    | n.d.   |
| Dibromobiphenyl            |   | mg/kg | 5    | n.d.   |
| Tribromobiphenyl           |   | mg/kg | 5    | n.d.   |
| Tetrabromobiphenyl         |   | mg/kg | 5    | n.d.   |
| Pentabromobiphenyl         |   | mg/kg | 5    | n.d.   |
| Hexabromobiphenyl          |   | mg/kg | 5    | n.d.   |
| Heptabromobiphenyl         |   | mg/kg | 5    | n.d.   |
| Octabromobiphenyl          |   | mg/kg | 5    | n.d.   |
| Nonabromobiphenyl          |   | mg/kg | 5    | n.d.   |
| Decabromobiphenyl          |   | mg/kg | 5    | n.d.   |
| <b>Sum of PBBs</b>         |   | mg/kg | -    | n.d.   |
| Monobromodiphenyl ether    |   | mg/kg | 5    | n.d.   |
| Dibromodiphenyl ether      |   | mg/kg | 5    | n.d.   |
| Tribromodiphenyl ether     |   | mg/kg | 5    | n.d.   |
| Tetrabromodiphenyl ether   |   | mg/kg | 5    | n.d.   |
| Pentabromodiphenyl ether   |   | mg/kg | 5    | n.d.   |
| Hexabromodiphenyl ether    |   | mg/kg | 5    | n.d.   |
| Heptabromodiphenyl ether   |   | mg/kg | 5    | n.d.   |
| Octabromodiphenyl ether    |   | mg/kg | 5    | n.d.   |
| Nonabromodiphenyl ether    |   | mg/kg | 5    | n.d.   |
| Decabromodiphenyl ether    | mg/kg   | 5     | n.d. |        |
| <b>Sum of PBDEs</b>        | mg/kg   | -     | n.d. |        |

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| Test Item(s)  | Method  | Unit  | MDL | Result |
|---|---|-------|-----|--------|
|   |   |       |     | No.1   |
| Butyl benzyl phthalate (BBP)                                  | With reference to IEC 62321-8: 2017, analysis was performed by GC/MS. | mg/kg | 50  | n.d.   |
| Dibutyl phthalate (DBP)                                       | With reference to IEC 62321-8: 2017, analysis was performed by GC/MS. | mg/kg | 50  | n.d.   |
| Di-(2-ethylhexyl) phthalate (DEHP)                            | With reference to IEC 62321-8: 2017, analysis was performed by GC/MS. | mg/kg | 50  | 61.6   |
| Diisobutyl phthalate (DIBP)                                   | With reference to IEC 62321-8: 2017, analysis was performed by GC/MS. | mg/kg | 50  | n.d.   |
| Diisodecyl phthalate (DIDP) (CAS No.: 26761-40-0, 68515-49-1) | With reference to IEC 62321-8: 2017, analysis was performed by GC/MS. | mg/kg | 50  | n.d.   |
| Diisononyl phthalate (DINP) (CAS No.: 28553-12-0, 68515-48-0) | With reference to IEC 62321-8: 2017, analysis was performed by GC/MS. | mg/kg | 50  | n.d.   |
| Di-n-octyl phthalate (DNOP) (CAS No.: 117-84-0)               | With reference to IEC 62321-8: 2017, analysis was performed by GC/MS. | mg/kg | 50  | n.d.   |

**Note :**

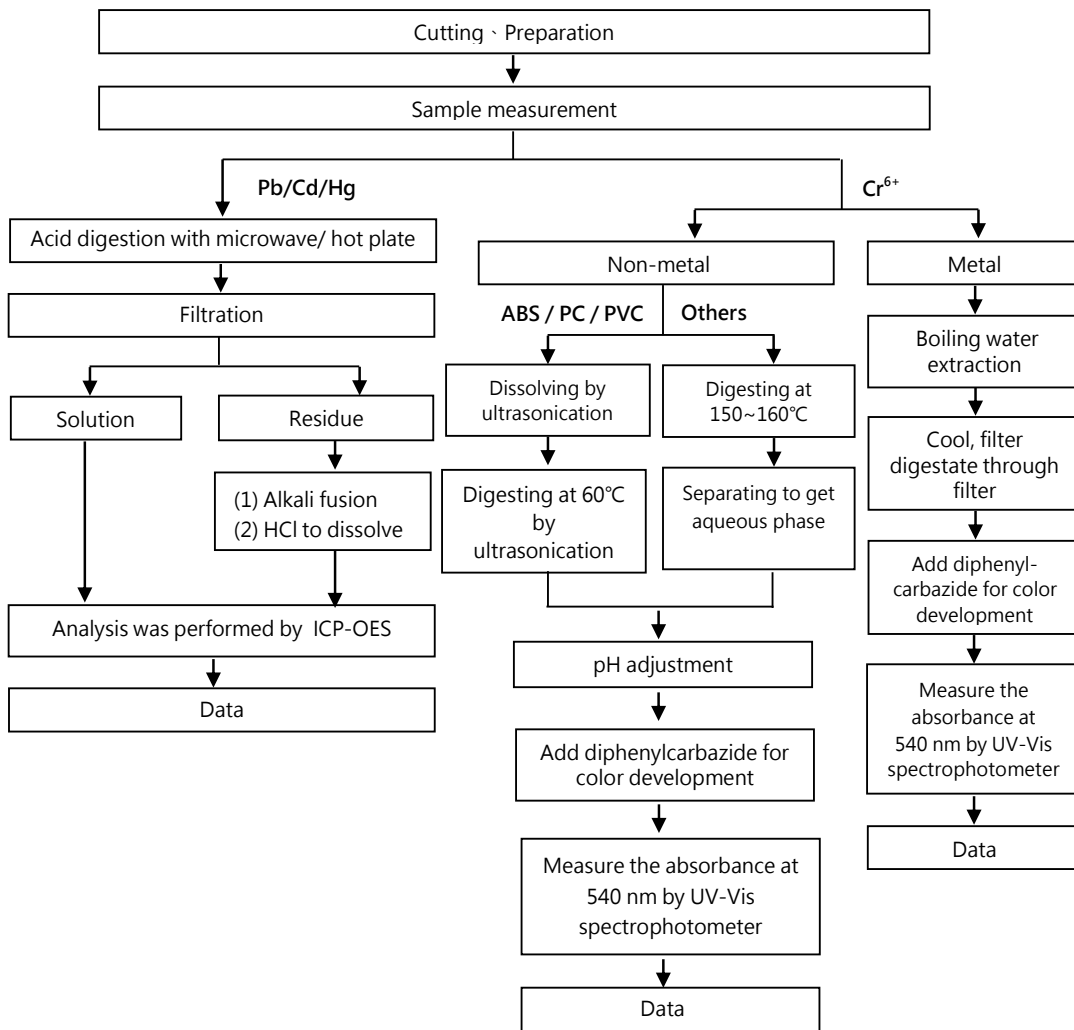
1. mg/kg = ppm ; 0.1wt% = 0.1% = 1000ppm
2. MDL = Method Detection Limit
3. n.d. = Not Detected ( Less than MDL)
4. "-" = Not Regulated
5. The sample(s) was/were analyzed on behalf of the applicant as mixing sample in one testing. The above result(s) was/were only given as the informality value.

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## Analytical flow chart of heavy metal

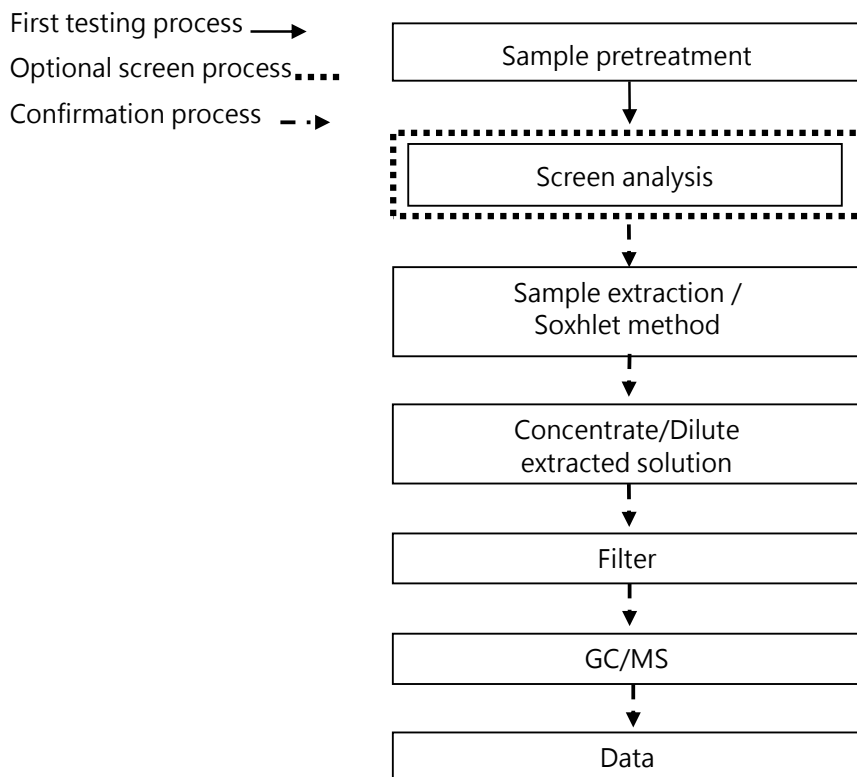
These samples were dissolved totally by pre-conditioning method according to below flow chart.

( Cr<sup>6+</sup> test method excluded )



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### Analytical flow chart – PBBs / PBDEs



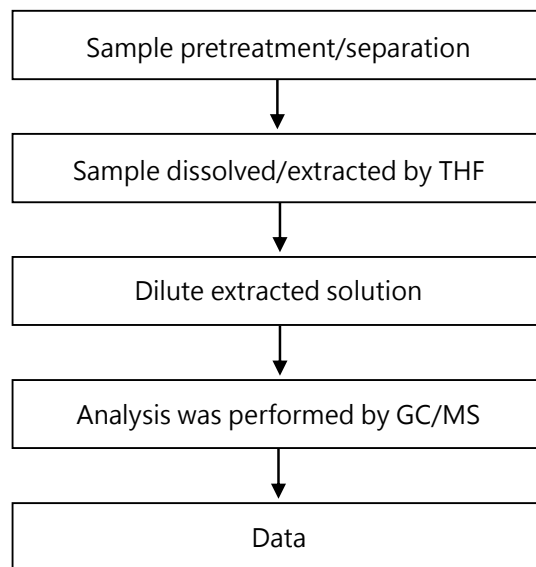
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## Analytical flow chart - Phthalate

【Test method: IEC 62321-8】



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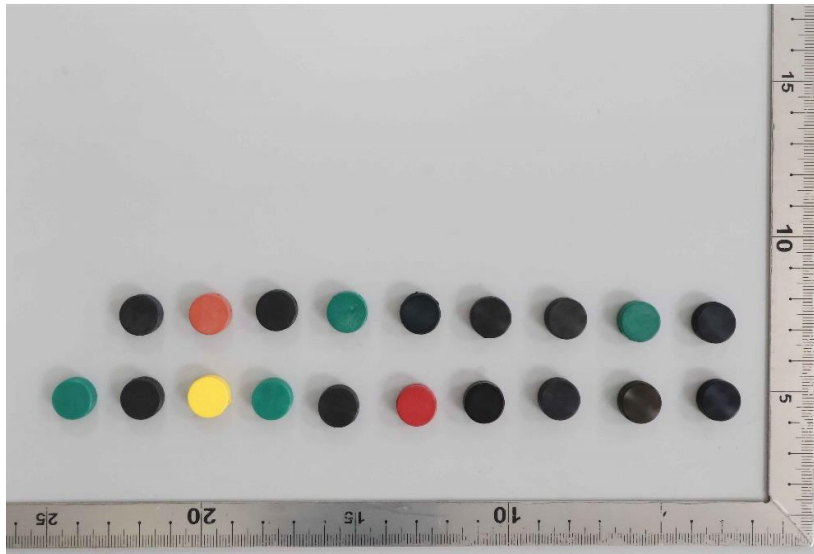
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\* The tested sample / part is marked by an arrow if it's shown on the photo. \*

### ETR25A04563



\*\* End of Report \*\*

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