

Test Report

Report No.: SFW25100545 Report Issue Date : Jan 14, 2025 Page 1 of 11

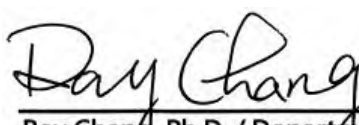
Formosa Plastics Corporation
No. 100, Shui-Guan Rd., Renwu Dist., Kaohsiung City 814 , Taiwan

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

| | | |
|-------------------------|---|---|
| Sample Name | : | Impact Modifier Additive |
| Sample Color | : | White |
| Style / Item No. | : | K-210 |
| Material Composition | : | Impact Modifier Additive |
| Sample Submitted By | : | Formosa Plastics Corporation |
| | * | * * * * |
| Date of Sample Received | : | Jan 06, 2025 |
| Testing Period | : | Jan 06, 2025 – Jan 14, 2025 |
| Test Requested | : | Chemical of High Concern to Children (CHCC) as contaminants in Chapter 173-334 WAC Children's Safe Products Act- Reporting Rule |
| Test Result(s) | : | Please refer to next page(s). |

Summary :

| | |
|---|------|
| According to the specified scope and analytical techniques, CHCC as contaminants are $\leq 100\text{ppm}$ in each material group of the submitted sample. | PASS |
|---|------|


Ray Chang, Ph.D. / Department Manager
Signed for and on behalf of
SGS Taiwan Ltd.
Chemical Laboratory-Kaohsiung



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Remark:

1. In accordance with Chapter 173-334-080 WAC Children's Safe Products Act – Reporting Rule, each chemical on the CHCC list that is a contaminant present in a product component must be reported at any concentration above 100 ppm.
2. For a CHCC that is intentionally added to the product component, client is suggested to identify the exact concentration of the CHCC at practical quantification limit (PQL) by requesting quantitative analysis from the laboratory.
http://www.ecy.wa.gov/programs/swfa/cspa/pdf/cspaguide_pql.pdf (Reporting Guidance – Practical Quantification Limits (PQLs))
3. The list of chemicals of high concern to children (CHCCs) was referenced from the reporting list of chemicals of high concern to children (CHCC list), section 173-334-130, Chapter 173-334 WAC, Children's Safe Product Act.
4. Test results in this report are based on the tested sample.

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Test Sample:

Sample breakdown list:

| Material Group | Test Component | Component Description |
|----------------|----------------|-----------------------|
| A | 1 | White Powder |

Sample photo:

SFW25100545



SGS authenticate the photo on original report only

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Test Result:

Formaldehyde and Acetaldehyde

Method: With reference to ISO 17226-1:2021. Analysis was performed by HPLC-DAD.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|---------------------|-----------|---------------------|----------|
| | | 1 | |
| Formaldehyde | (50-00-0) | ND | 3 |
| Acetaldehyde | (75-07-0) | ND | 3 |
| Comment | | PASS | - - |

AZO dyes

Method: With reference to EN 14362-1:2017 – Analysis was performed by GC-MS/HPLC-DAD.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|---|------------|---------------------|----------|
| | | 1 | |
| Aniline | (62-53-3) | ND | 5 |
| 2-Aminotoluene | (95-53-4) | ND | 5 |
| 2,4-Diaminotoluene | (95-80-7) | ND | 5 |
| 4-Chloroaniline | (106-47-8) | ND | 5 |
| 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine | (119-93-7) | ND | 5 |
| Comment | | PASS | - - |

VOC

Method: Solvent extraction. Analysis was performed by GC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|---------------------------|------------|---------------------|----------|
| | | 1 | |
| Benzene | (71-43-2) | ND | 5 |
| Vinyl chloride | (75-01-4) | ND | 5 |
| Methylene chloride | (75-09-2) | ND | 5 |
| 1,1,2,2-Tetrachloroethane | (79-34-5) | ND | 5 |
| Ethylbenzene | (100-41-4) | ND | 5 |
| Styrene | (100-42-5) | ND | 5 |
| Toluene | (108-88-3) | ND | 5 |
| Phenol | (108-95-2) | ND | 5 |
| Tetrachloroethene | (127-18-4) | ND | 5 |
| N-Methylpyrrolidone | (872-50-4) | ND | 5 |
| Carbon disulfide | (75-15-0) | ND | 5 |

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| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|----------------------------|------------|---------------------|----------|
| | | 1 | |
| Methyl ethyl ketone | (78-93-3) | ND | 5 |
| Hexachlorobutadiene (HCDB) | (87-68-3) | ND | 5 |
| Acrylonitrile | (107-13-1) | ND | 5 |
| 1,4-Dioxane | (123-91-1) | ND | 5 |
| Comment | | PASS | - - |

Phthalates

Method: With reference to ISO 14389:2014. Analysis was performed by GC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|--|--------------|---------------------|----------|
| | | 1 | |
| Diethyl phthalate (DEP) | (84-66-2) | ND | 30 |
| Di-n-butyl phthalate (DBP) | (84-74-2) | ND | 30 |
| Di-n-Hexyl phthalate (DnHP) | (84-75-3) | ND | 30 |
| Butyl benzyl phthalate (BBP) | (85-68-7) | ND | 30 |
| Di-2-ethylhexyl phthalate (DEHP) | (117-81-7) | ND | 30 |
| Di-n-octyl phthalate (DnOP) | (117-84-0) | ND | 30 |
| Diisodecyl phthalate (DIDP) | (26761-40-0) | ND | 30 |
| Diisononyl phthalate (unbranched) (DINP) | (28553-12-0) | ND | 30 |
| Dicyclohexyl phthalate (DCHP) | (84-61-7) | ND | 30 |
| Diisobutyl phthalate (DIBP) | (84-69-5) | ND | 30 |
| Di-(2-methoxyethyl) phthalate (DMEP) | (117-82-8) | ND | 30 |
| Dipentyl phthalate (DPP) | (131-18-0) | ND | 30 |
| Comment | | PASS | - - |

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Preservation

Method: Solvent Extraction – Analysis was performed by HPLC/DAD, GC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|----------------------------------|-------------|---------------------|----------|
| | | 1 | |
| Propyl paraben | (94-13-3) | ND | 10 |
| Butyl paraben | (94-26-8) | ND | 10 |
| Methyl paraben | (99-76-3) | ND | 10 |
| 4-Hydroxybenzoic acid | (99-96-7) | ND | 10 |
| Ethyl paraben | (120-47-8) | ND | 10 |
| Benzophenone-2 (Bp-2) | (131-55-5) | ND | 10 |
| 2-Ethyl-hexyl-4-methoxycinnamate | (5466-77-3) | ND | 10 |
| 2-Ethylhexanoic acid | (149-57-5) | ND | 5 |
| Comment | | PASS | - - |

Heavy Metals

Method: With reference to USEPA 3052:1996 –Analysis was performed by ICP-OES.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|--|-------------|---------------------|----------|
| | | 1 | |
| Mercury & mercury compounds including methyl mercury (22967-92-6) ▼ | (7439-97-6) | ND | 2 |
| Antimony & Antimony compounds ▼ | (7440-36-0) | ND | 2 |
| Arsenic & Arsenic compounds including arsenic trioxide (1327-53-3) & dimethyl arsenic acid (75-60-5) ▼ | (7440-38-2) | ND | 2 |
| Cadmium & cadmium compounds ▼ | (7440-43-9) | ND | 2 |
| Cobalt & cobalt compounds ▼ | (7440-48-4) | ND | 2 |
| Comment | | PASS | - - |

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Perfluorooctane sulfonic acid and its salts; PFOS

Method: With reference to CEN/TS 15968:2010 – Analysis was performed by HPLC-MS-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|---|-------------|---------------------|----------|
| | | 1 | |
| Perfluorooctane sulfonic acid and its salts; PFOS | (1763-23-1) | ND | 10 |
| Comment | | PASS | -- |

Perfluorooctanoic acid (PFOA) and related substances

Method: With reference to CEN/TS 15968:2010 – Analysis was performed by HPLC-MS-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|--|------------|---------------------|----------|
| | | 1 | |
| Perfluorooctanoic acid (PFOA) and related substances | (335-67-1) | ND | 10 |
| Comment | | PASS | -- |

Phenols

Method: Solvent Extraction – Analysis was performed by HPLC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|------------------------------|--------------|---------------------|----------|
| | | 1 | |
| 4-Nonylphenol | (104-40-5) | ND | 10 |
| Nonyl phenol | (25154-52-3) | ND | 10 |
| 4-Nonyl phenol (NP) branched | (84852-15-3) | ND | 10 |
| 4-tert-Octylphenol | (140-66-9) | ND | 10 |
| 4-Octylphenol | (1806-26-4) | ND | 10 |
| Comment | | PASS | -- |

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Flame Retardants

Method: Solvent Extraction – Analysis was performed by GC-MS and LC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|--|---------------|---------------------|----------|
| | | 1 | |
| Hexabromocyclododecane (HBCDD) | (25637-99-4) | ND | 20 |
| Decabromodiphenyl ether (BDE-209) | (1163-19-5) | ND | 20 |
| Tetrabromobisphenol A (TBBPA) | (79-94-7) | ND | 20 |
| Tris(2-chloroethyl) phosphate (TCEP) | (115-96-8) | ND | 20 |
| Tris(1,3-dichloro-2-propyl) phosphate (TDCPP) | (13674-87-8) | ND | 20 |
| Triphenyl phosphate (TPP) | (115-86-6) | ND | 20 |
| Tris (2,3-dibromopropyl) phosphate (TDBPP) | (126-72-7) | ND | 20 |
| Tri-n-butyl phosphate (TNBP) | (126-73-8) | ND | 20 |
| Ethylhexyl diphenyl phosphate (EHDPP) | (1241-94-7) | ND | 20 |
| Tricresyl phosphate (TCP) | (1330-78-5) | ND | 20 |
| Tris(1-chloro-2-propyl) phosphate (TCPP) | (13674-84-5) | ND | 20 |
| Bis (2-ethylhexyl) tetrabromophthalate (TBPH) | (26040-51-7) | ND | 20 |
| Bis(chloromethyl)propane-1,3-diyl tetrakis-(2-chloroethyl) bis(phosphate) (V6) | (38051-10-4) | ND | 20 |
| Isopropylated triphenyl phosphate (IPTPP) | (68937-41-7) | ND | 20 |
| Decabromodiphenyl ethane (DBDPE) | (84852-53-9) | ND | 20 |
| 2-ethylhexyl-2,3,4,5-tetrabromobenzoate (TBB) | (183658-27-7) | ND | 20 |
| Comment | | PASS | - - |

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N-nitrosamines

Method: With reference to GB/T 24153:2009. Analysis was performed by GC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|------------------------|-----------|---------------------|----------|
| | | 1 | |
| N-Nitrosodimethylamine | (62-75-9) | ND | 0.5 |
| N-Nitrosodiphenylamine | (86-30-6) | ND | 0.5 |
| Comment | | PASS | - - |

Glycol ethers

Method: Solvent Extraction – Analysis was performed by GC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|---------------------------------|------------|---------------------|----------|
| | | 1 | |
| 2-Methoxyethanol | (109-86-4) | ND | 10 |
| Ethylene glycol monoethyl ether | (110-80-5) | ND | 10 |
| Ethylene glycol | (107-21-1) | ND | 10 |
| Comment | | PASS | - - |

Estragole

Method: Solvent Extraction – Analysis was performed by GC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|---------------------|------------|---------------------|----------|
| | | 1 | |
| Estragole | (140-67-0) | ND | 10 |
| Comment | | PASS | - - |

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Bisphenol

Method: Solvent Extraction – Analysis was performed by HPLC-MS-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|---------------------|------------|---------------------|----------|
| | | 1 | |
| Bisphenol A (BPA) | (80-05-7) | ND | 1 |
| Bisphenol S (BPS) | (80-09-1) | ND | 1 |
| Bisphenol F (BPF) | (620-92-8) | ND | 1 |
| Comment | | PASS | - - |

Chloroorganic carriers

Method: With reference to EN 17137:2018. Analysis was performed by GC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|---------------------|------------|---------------------|----------|
| | | 1 | |
| Hexachlorobenzene | (118-74-1) | ND | 0.1 |
| Pentachlorobenzene | (608-93-5) | ND | 0.1 |
| Comment | | PASS | - - |

C.I. Solvent Yellow 14

Method: With reference to DIN 54231:2022. Analysis was performed by LC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|------------------------|------------|---------------------|----------|
| | | 1 | |
| C.I. Solvent Yellow 14 | (842-07-9) | ND | 15 |
| Comment | | PASS | - - |

Butylated hydroxyanisole (BHA)

Method: With reference to ASTM D4275:2017. Analysis was performed by GC-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|--------------------------------|--------------|---------------------|----------|
| | | 1 | |
| Butylated hydroxyanisole (BHA) | (25013-16-5) | ND | 1 |
| Comment | | PASS | - - |

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Chlorinated paraffins

Method: Solvent Extraction – Analysis was conducted by GC-NCI-MS.

| Test Item (CAS No.) | | Concentration (ppm) | RL (ppm) |
|--|---------------|---------------------|----------|
| | | 1 | |
| Short-chain chlorinated paraffins (SCCP) | (85535-84-8) | ND | 30 |
| Chlorinated paraffins | (108171-26-2) | ND | 30 |
| Comment | | PASS | - - |

Note:

1. RL = Reporting Limit.
2. Regulatory limit: 100 ppm (mg/kg) for each CHCC as contaminant.
3. ND = Not Detected (lower than RL).
4. ▼The test result is based on the calculation of selected element(s) / marker(s) and to the worst-case scenario. The client is advised to review the chemical formulation to ascertain above metal substances present in the article.
5. 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.

*** End of Report ***

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