

**Test Report
(SVHC)**

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 1 of 17

Client Name: YANGZHOU J&V SEMICONDUCTOR CO.,LTD.

Client Address: NO.56, NEW GANQUAN EAST ROAD,AUTOMOBILE INDUSTRIAL PARK, YANGZHOU,
JIANGSU, CHINA

Sample Name: OJ Dice

Lot No.: 2025.08

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

SGS Job No.: SHP25-027766

Sample Receiving Date: Aug 28, 2025

Testing Period: Aug 28, 2025 ~ Sep 04, 2025

Test Requested: As requested by client, SVHC in Candidate List screening is performed according to:
(i) Two hundred and fifty (250) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Jun 25, 2025 regarding Regulation (EC) No 1907/2006 concerning the REACH.
As requested by client, Potential SVHC screening is performed according to:
(i) One (1) potential Substances of Very High Concern (SVHC) in the Identification ongoing.
(ii) Five (5) potential Substances of Very High Concern (SVHC) in the Intention List published by European Chemicals Agency (ECHA) regarding Regulation (EC) No 1907/2006 concerning the REACH.

Test Method(s):

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



Carol Luo
Approved Signatory

Scan to see the report





**Test Report
(SVHC)**

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 2 of 17

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| According to the ruling of the Court of Justice of the European Union on the definition of an article under REACH, and the specified scope and evaluation screening, the results of 6 Potential SVHC are 0.1% (w/w) in the articles of the submitted sample. |
|--|

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| Pass |
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Remark :

1. The chemical analysis of specified SVHC is performed by means of currently available analytical techniques against the following SVHC related documents published by ECHA:
<http://echa.europa.eu/web/guest/candidate-list-table>
These lists are under evaluation by ECHA and may subject to change in the future.

2. REACH obligation:

- 2.1 Concerning article(s):

- Communication:

- Article 33 of Regulation (EC) No 1907/2006 requires supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.1% weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance in the Candidate List.

- Notification:

- In accordance with Regulation (EC) No 1907/2006, any EU producer or importer of articles shall notify ECHA, in accordance with paragraph 4 of Article 7, if a substance meets the criteria in Article 57 and is identified in accordance with Article 59(1) of the Regulation, if (a) the substance in the Candidate List is present in those articles in quantities totaling over one tonne per producer or importer per year; and (b) the substance in the Candidate List is present in those articles above a concentration of 0.1% weight by weight (w/w).

Companies supplying articles containing substances of very high concern (SVHCs) on the Candidate List in a concentration above 0.1% weight by weight (w/w) on the EU market must comply with the Waste Framework Directive 2008/98/EC requirement and submit SCIP notifications on these articles to ECHA, as from 5 January 2021.

- 2.2 Concerning material(s):

- Test results in this report are based on the tested sample. This report refers to testing result of tested sample submitted as homogenous material(s). In case such material is being used to compose an article, the results indicated in this report may not represent SVHC concentration in such article. If this report refers to testing result of composite material group by equal weight proportion, the material in each composite test group may come from more than one article.

If the sample is a substance or mixture, and it directly exports to EU, client has the obligation to comply with the supply chain communication obligation under Article 31 of Regulation (EC) No. 1907/2006 and the conditions of Authorization of substance of very high concern included in the Annex XIV of the Regulation (EC) No. 1907/2006.

Test Report (SVHC)

No.: SHAEC25022613803

Date: Sep 04, 2025

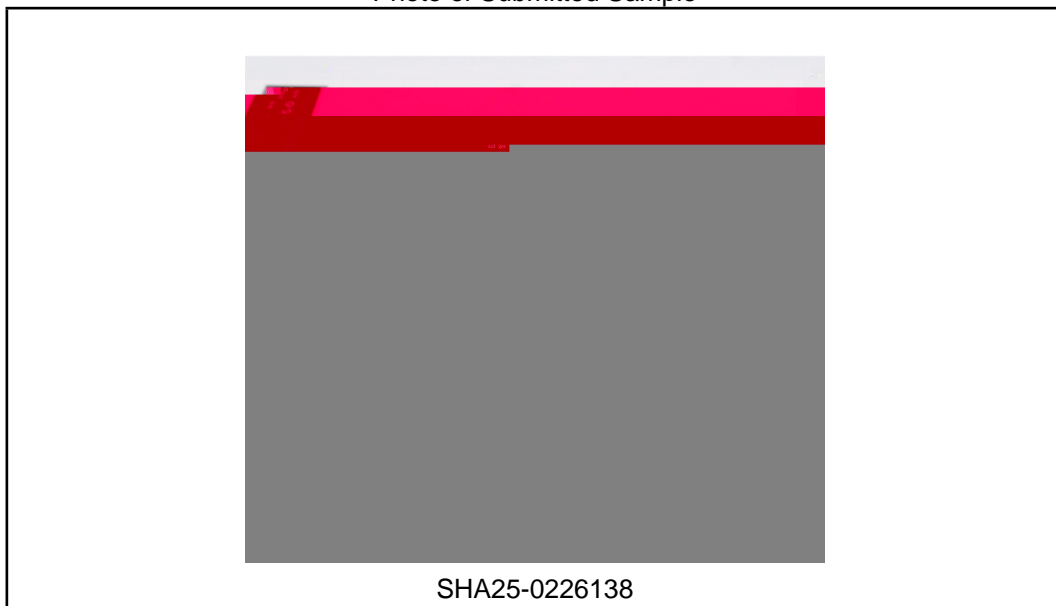
Page 4 of 17

- (a) a substance posing human health or environmental hazards in an individual concentration of 1 % by weight for mixtures that are solid or liquids (i.e., non-gaseous mixtures) or 0.2 % by volume for gaseous mixtures; or
- (b) a substance that is PBT, or vPvB in an individual concentration of 0.1 % by weight for mixtures that are solid or liquids (i.e., non-gaseous mixtures); or
- (c) a substance on the SVHC candidate list (for reasons other than those listed above), in an individual concentration of 0.1 % by weight for non-gaseous mixtures; or
- (d) a substance for which there are Europe-wide workplace exposure limits

3. If a SVHC is found over the reporting limit, client is suggested to identify the composite component which contains the SVHC and the exact concentration of the SVHC by requesting further quantitative analysis from the laboratory.

Test Sample:

Photo of Submitted Sample



SGS authenticate the photo on original report only

Sample Description:

| Test Part ID | Material Description | Test Part ID | Material Description |
|--------------|----------------------|--------------|----------------------|
| A1 | Beige body | - | - |

Testing Group:



**Test Report
(SVHC)**



No.: SHAEC25022613803

Date: Sep 04, 2025

Page 5 of 17

Test Report (SVHC)

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 6 of 17

Result of SVHC in the Candidate List

| Batch | Substance Name | CAS No. | 001 Concentration (%) | RL (%) |
|-------|----------------------------|---------|-----------------------|--------|
| - | All SVHC in Candidate list | - | ND | - |

Result of Potential SVHC

| Batch | Substance Name | CAS No. | 001 Concentration (%) | RL (%) |
|-------|--------------------|---------|-----------------------|--------|
| / | All Potential SVHC | - | ND | - |

Notes:

- (1) The table above only shows detected SVHC, and SVHC that below RL are not reported. Please refer to Appendix for the full list of tested SVHC.
- (2) RL = Reporting Limit (Test data will be shown if it > RL. RL is not regulatory limit.)
ND = Not detected (lower than RL), ND is denoted on the SVHC substance.
- (3) * The result is based on the calculation of selected element(s) under the worst-case scenario, and the evaluation of substance usage and material properties.
** The result is based on the calculation of selected marker(s) and to the worst-case scenario.
Calculated concentration of boric compounds are based on water extractive boron detected by ICP-OES.
Calculated concentration of Barium diboron tetraoxide is based on water extractive boron and barium detected by ICP-OES.
RL = 0.01% is evaluated for element (i.e. cobalt, arsenic, lead, chromium, chromium (VI), aluminum,



**Test Report
(SVHC)**

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 7 of 17

Appendix

Full list of tested SVHC:

| Batch | No. | Substance Name | CAS No. | RL (%) |
|-------|-----|----------------------------------|----------|--------|
| I | 1 | 4,4'-Diaminodiphenylmethane(MDA) | 101-77-9 | 0.100 |
| I | 2 | | | |

Test Report (SVHC)

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 8 of 17

| Batch | No. | Substance Name | CAS No. | RL (%) |
|-------|-----|---|------------------------|--------|
| III | 36 | Trichloroethylene | 79-01-6 | 0.100 |
| IV | 37 | 2-Ethoxyethanol | 110-80-5 | 0.100 |
| IV | 38 | 2-Methoxyethanol | 109-86-4 | 0.100 |
| IV | 39 | Chromic acid, Oligomers of chromic acid and dichromic acid, Dichromic acid* | - | 0.010 |
| IV | 40 | Chromium trioxide* | 1333-82-0 | 0.010 |
| IV | 41 | Cobalt(II) carbonate* | 513-79-1 | 0.010 |
| IV | 42 | Cobalt(II) diacetate* | 71-48-7 | 0.010 |
| IV | 43 | Cobalt(II) dinitrate* | 10141-05-6 | 0.010 |
| IV | 44 | Cobalt(II) sulphate* | 10124-43-3 | 0.010 |
| V | 45 | 1,2,3-trichloropropane | 96-18-4 | 0.100 |
| V | 46 | 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich | 71888-89-6 | 0.100 |
| V | 47 | 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters | 68515-42-4 | 0.100 |
| V | 48 | 1-methyl-2-pyrrolidone | 872-50-4 | 0.100 |
| V | 49 | 2-ethoxyethyl acetate | 111-15-9 | 0.100 |
| V | 50 | Hydrazine | 302-01-2 /7803-57-8 | 0.100 |
| V | 51 | strontium chromate* | 7789-06-2 | 0.010 |
| VI | 52 | 1,2-Dichloroethane | 107-06-2 | 0.100 |
| VI | 53 | 2,2'-dichloro-4,4'-methylenedianiline | 101-14-4 | 0.100 |
| VI | 54 | 2-Methoxyaniline; o-Anisidine | 90-04-0 | 0.100 |
| VI | 55 | 4-(1,1,3,3-tetramethylbutyl)phenol | 140-66-9 | 0.100 |
| VI | 56 | Aluminosilicate Refractory Ceramic Fibres* | - | 0.010 |
| VI | 57 | Arsenic acid* | 7778-39-4 | 0.010 |
| VI | 58 | Bis(2-methoxyethyl) ether | 111-96-6 | 0.100 |
| VI | 59 | Bis(2-methoxyethyl) phthalate | 117-82-8 | 0.100 |
| VI | 60 | Calcium arsenate* | 7778-44-1 | 0.010 |
| VI | 61 | Dichromium tris(chromate)* | 24613-89-6 | 0.010 |
| VI | 62 | Formaldehyde, oligomeric reaction product | | |

Test Report

No.: SHAEC25022613803

Date: Sep 04, 2025

Test Report (SVHC)

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 10 of 17

| Batch | No. | Substance Name | CAS No. | RL (%) |
|-------|-----|--|-------------|--------|
| VIII | 102 | Dibutyltin dichloride (DBTC) | 683-18-1 | 0.100 |
| VIII | 103 | Diethyl sulphate | 64-67-5 | 0.100 |
| VIII | 104 | Diisopentylphthalate | 605-50-5 | 0.100 |
| VIII | 105 | Dimethyl sulphate | 77-78-1 | 0.100 |
| VIII | 106 | Dinoseb | 88-85-7 | 0.100 |
| VIII | 107 | Dioxobis(stearato)trilead* | 12578-12-0 | 0.010 |
| VIII | 108 | Fatty acids, C16-18, lead salts* | 91031-62-8 | 0.010 |
| VIII | 109 | Furan | 110-00-9 | 0.100 |
| VIII | 110 | Henicosafuoroundecanoic acid | 2058-94-8 | 0.100 |
| VIII | 111 | Heptacosafuorotetradecanoic acid | 376-06-7 | 0.100 |
| VIII | 112 | Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride | - | 0.100 |
| VIII | 113 | Lead bis(tetrafluoroborate)* | 13814-96-5 | 0.010 |
| VIII | 114 | Lead cyanamidate* | 20837-86-9 | 0.010 |
| VIII | 115 | Lead dinitrate* | 10099-74-8 | 0.010 |
| VIII | 116 | Lead monoxide* | 1317-36-8 | 0.010 |
| VIII | 117 | Lead oxide sulfate* | 12036-76-9 | 0.010 |
| VIII | 118 | Lead tetroxide (orange lead)* | 1314-41-6 | 0.010 |
| VIII | 119 | Lead titanium trioxide* | 12060-00-3 | 0.010 |
| VIII | 120 | Lead titanium zirconium oxide* | 12626-81-2 | 0.010 |
| VIII | 121 | Methoxyacetic acid | 625-45-6 | 0.100 |
| VIII | 122 | Methyloxirane (Propylene oxide) | 75-56-9 | 0.100 |
| VIII | 123 | N,N-Dimethylformamide | 68-12-2 | 0.100 |
| VIII | 124 | N-Methylacetamide | 79-16-3 | 0.100 |
| VIII | 125 | N-Pentyl-isopentylphthalate | 776297-69-9 | 0.100 |
| VIII | 126 | o-Aminoazotoluene | 97-56-3 | 0.100 |
| VIII | 127 | o-Toluidine | 95-53-4 | 0.100 |
| VIII | 128 | Pentacosafuorotridecanoic acid | 72629-94-8 | 0.100 |
| VIII | 129 | Pentalead tetraoxide sulphate* | 12065-90-6 | 0.010 |
| VIII | 130 | Pyrochlore, antimony lead yellow* | 8012-00-8 | 0.010 |
| VIII | 131 | Silicic acid, barium salt, lead-doped* | 68784-75-8 | 0.010 |
| VIII | 132 | Silicic acid, lead salt* | 11120-22-2 | 0.010 |
| VIII | 133 | Sulfurous acid, lead salt, dibasic* | 62229-08-7 | 0.010 |
| VIII | 134 | Tetraethyllead* | 78-00-2 | 0.010 |
| VIII | 135 | Tetralead trioxide sulphate* | 12202-17-4 | 0.010 |
| VIII | 136 | Tricosafuorododecanoic acid | 307-55-1 | 0.100 |
| VIII | 137 | Trilead bis(carbonate)dihydroxide (basic lead carbonate)* | 1319-46-6 | 0.010 |
| VIII | 138 | Trilead dioxide phosphonate* | 12141-20-7 | 0.010 |
| IX | 139 | 4-Nonylphenol, branched and linear, ethoxylated | - | 0.100 |
| IX | 140 | Ammonium pentadecafluorooctanoate (APFO)** | 3825-26-1 | 0.100 |
| IX | 141 | Cadmium oxide* | 1306-19-0 | 0.010 |
| IX | 142 | Cadmium | 7440-43-9 | 0.010 |

Test Report (SVHC)

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 11 of 17

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|-------|-----|--|---------------------------|--------|
| IX | 143 | Dipentyl phthalate (DPP) | 131-18-0 | 0.100 |
| IX | 144 | Pentadecafluorooctanoic acid (PFOA) | 335-67-1 | 0.100 |
| X | 145 | Cadmium sulphide* | 1306-23-6 | 0.010 |
| X | 146 | Dihexyl phthalate | 84-75-3 | 0.100 |
| X | 147 | Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) | 573-58-0 | 0.100 |
| X | 148 | Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) | 1937-37-7 | 0.100 |
| X | 149 | Imidazolidine-2-thione; (2-imidazoline-2-thiol) | 96-45-7 | 0.100 |
| X | 150 | Lead di(acetate)* | 301-04-2 | 0.010 |
| X | 151 | Trixylyl phosphate | 25155-23-1 | 0.100 |
| XI | 152 | 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear | 68515-50-4 | 0.100 |
| XI | 153 | Cadmium chloride* | 10108-64-2 | 0.010 |
| XI | 154 | Sodium perborate; perboric acid, sodium salt* | - | 0.010 |
| XI | 155 | Sodium peroxometaborate* | 7632-04-4 | 0.010 |
| XII | 156 | 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) | 25973-55-1 | 0.100 |
| XII | 157 | 2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320) | 3846-71-7 | 0.100 |
| XII | 158 | 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE) | 15571-58-1 | 0.100 |
| XII | 159 | Cadmium fluoride* | 7790-79-6 | 0.010 |
| XII | 160 | Cadmium sulphate* | 10124-36-4 /31119-53-6 | 0.010 |
| XII | 161 | Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate & 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE & MOTE) | - | 0.100 |
| XIII | 162 | 1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with 0.3% of dihexyl phthalate | - | 0.100 |
| XIII | 163 | 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual isomers of [1] and [2] or any combination thereof] | - | |



**Test Report
(SVHC)**

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 12 of 17

| Batch | No. | Substance Name | CAS No. | RL (%) |
|-------|-----|---|---------|--------|
| XIV | 166 | 2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl) phenol (UV-350) | | |

Test Report (SVHC)

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 13 of 17

| Batch | No. | Substance Name | CAS No. | RL (%) |
|-------|-----|---|-------------|--------|
| | | and its acyl halides (covering any of their individual isomers and combinations thereof) | | |
| XXI | 199 | 2-methoxyethyl acetate | 110-49-6 | 0.100 |
| XXI | 200 | 4-tert-butylphenol (PTBP) | 98-54-4 | 0.100 |
| XXI | 201 | Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) | - | 0.100 |
| XXII | 202 | 2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone | 119313-12-1 | 0.100 |
| XXII | 203 | 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one | 71868-10-5 | 0.100 |
| XXII | 204 | Diisohexyl phthalate | 71850-09-4 | 0.100 |
| XXII | 205 | Perfluorobutane sulfonic acid (PFBS) and its salts | - | 0.100 |
| XXIII | 206 | 1-vinylimidazole | 1072-63-5 | 0.100 |
| XXIII | 207 | 2-methylimidazole | 693-98-1 | 0.100 |
| XXIII | 208 | Butyl 4-hydroxybenzoate | 94-26-8 | 0.100 |
| XXIII | 209 | Dibutylbis(pentane-2,4-dionato-O,O')tin** | 22673-19-4 | 0.100 |
| XXIV | 210 | bis(2-(2-methoxyethoxy)ethyl) ether | 143-24-8 | 0.100 |
| XXIV | 211 | Diocyltin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety** | - | 0.100 |
| XXV | 212 | 1,4-Dioxane | 123-91-1 | 0.100 |
| XXV | 213 | 2,2-bis(bromomethyl)propane 1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA) | - | 0.100 |
| XXV | 214 | 2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers | - | 0.100 |
| XXV | 215 | 4,4'-(1-methylpropylidene)bisphenol; (bisphenol B) | 77-40-7 | 0.100 |
| XXV | 216 | Glutaral | 111-30-8 | 0.100 |
| XXV | 217 | Medium-chain chlorinated paraffins (MCCP) [UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17] | - | 0.100 |
| XXV | 218 | Orthoboric acid, sodium salt* | 13840-56-7 | 0.005 |
| XXV | 219 | Phenol, alkylation products (mainly in para position) with C12-rich branched or linear alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP) | - | 0.100 |
| XXVI | 220 | (±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC) | - | 0.100 |

Test Report (SVHC)

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 14 of 17

| Batch | No. | Substance Name | CAS No. | RL (%) |
|--------|-----|--|-------------|--------|
| XXVI | 221 | 6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol (DBMC) | 119-47-1 | 0.100 |
| XXVI | 222 | S-(tricyclo[5.2.1.0 ^{2,6}]deca-3-en-8(or 9)-yl) O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate | 255881-94-8 | 0.100 |
| XXVI | 223 | Tris(2-methoxyethoxy)vinylsilane | 1067-53-4 | 0.100 |
| XXVII | 224 | N-(hydroxymethyl)acrylamide | 924-42-5 | 0.100 |
| XXVIII | 225 | 1,1'-[ethane-1,2-diylbis(oxy)]bis[2,4,6-tribromobenzene] | 37853-59-1 | 0.100 |
| XXVIII | 226 | 2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol | 79-94-7 | 0.100 |
| XXVIII | 227 | 4,4'-sulphonyldiphenol | 80-09-1 | 0.100 |
| XXVIII | 228 | Barium diboron tetraoxide* | 13701-59-2 | 0.005 |
| XXVIII | 229 | Bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof | - | 0.100 |
| XXVIII | 230 | Isobutyl 4-hydroxybenzoate | 4247-02-3 | 0.100 |
| XXVIII | 231 | Melamine | 108-78-1 | 0.100 |
| XXVIII | 232 | Perfluoroheptanoic acid and its salts | - | 0.100 |
| XXVIII | 233 | reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1, Q Q q38789916V n 4z5 0.5 m 96.0 | - | 0.100 |

Test Report (SVHC)

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 15 of 17

| Batch | No. | Substance Name | CAS No. | RL (%) |
|--------|-----|--|------------|--------|
| XXXIII | 250 | tetra(sodium/potassium) 7-[(E)-{2-acetamido-4-[(E)-(4-[4-chloro-6-({2-[(4-fluoro-6-[[4-(vinylsulfonyl)phenyl]amino)-1,3,5-triazine-2-yl)amino]propyl]amino)-1,3,5-triazine-2-yl]amino)-5-sulfonato-1-naphthyl]diazenyl]-5-methoxyphenyl]diazenyl]-1,3,6-naphthalenetrisulfonate; Reactive Brown 51 | - | 0.100 |
| / | 251 | Resorcinol | 108-46-3 | 0.100 |
| / | 252 | Dodecamethylpentasiloxane | 141-63-9 | 0.100 |
| / | 253 | n-hexane | 110-54-3 | 0.100 |
| / | 254 | 4,4'-methylenediphenol (BPF) | 620-92-8 | 0.100 |
| / | 255 | 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol (BPAF) and its salts | - | 0.100 |
| / | 256 | 1,1'-(ethane-1,2-diyl)bis[pentabromobenzene] (DBDPE) | 84852-53-9 | 0.100 |



**Test Report
(SVHC)**

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 16 of 17

ATTACHMENTS

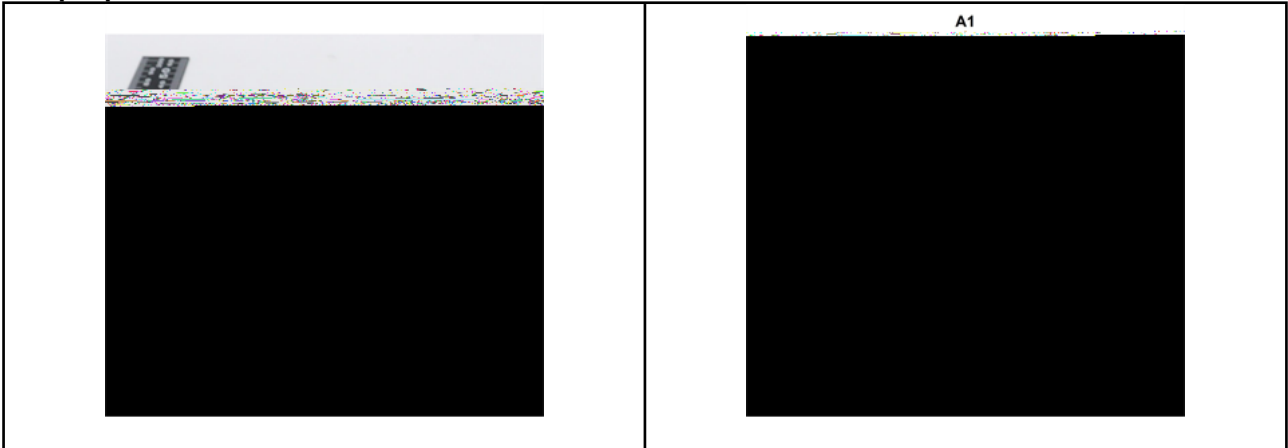
**Test Report
(SVHC)**

No.: SHAEC25022613803

Date: Sep 04, 2025

Page 17 of 17

Sample photos:



SGS authenticate the photo on original report only
*** End of Report ***