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TNG INVESTMENT AND TRADING JSC

434/1, BAC KAN STREET, HOANG VAN THU WARD, THAI NGUYEN CITY, THAI NGUYEN PROVINCE, VIETNAM

The following samples were submitted and identified by the client as:

| Sample No. | Sample Description |
|------------|-----------------------------------|
| A, B, C | Y0373, Y0204, Y0136, Y0137, Y0184 |

Color Submitted (A) WHITE, (B) BLUE, (C) GREY

Composition Grey color: PU, MUC Hga900 7C Grey

White Color: PU, MUC Hga9000 White Blue Color: PU, MUC Hga9000 Blue

Sample Receiving Date May 29, 2020 PM. Confirmation date: Jun 05, 2020

Test Performing Period Jun 01, 2020 – Jun 04, 2020

Test Performed Selected test(s) as requested by applicant (details please refer to

result page(s)).

Test Results Please refer to the next page(s).

Overall Conclusion PASS

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<u>Chemical Test</u> <u>Overall Result</u>

(A) (B) (C) M M M

: M = Meets Client's requirement

F = Below Client's requirement

* = No specified requirement

Note: Conclusions on pass / fail are based on the test result from the actual sampling of the received

sample(s).

SVHC

Signed for and on behalf of

SGS Vietnam LTD

Remarks

Rhodora Quinto

Softlines Lab Manager

The Company's consulting services, including any review of product safety regulations and industry standards listed in product protocols ("Protocols") are based upon information provided by client, Company's know-how and on publicly available sources at the time the services were supplied. Client is responsible for providing any and all information about its product design, manufacture and other accurate information that may be required to complete the Protocols. Client is responsible for his decision to make whatever use of the information contained in the Protocols and accepts all risks for any loss or damage of any kind that may occur hereof. In addition, client shall be sole responsible for all liabilities for injuries caused by defects in the design, manufacturing or labelling of their products. Protocols must be used as guidance only, as similar products may have different detailed test requirements depending on specific functions. Company disclaims any and all liability for the accuracy of any such publicly available information or any legal interpretation of such information. SGS provides its services in a consulting capacity only and offers no legal opinion(s) herein. The opinions provided by the Company are not a substitute for professional legal advice and client should seek legal review to ensure compliance with any applicable laws and regulations.

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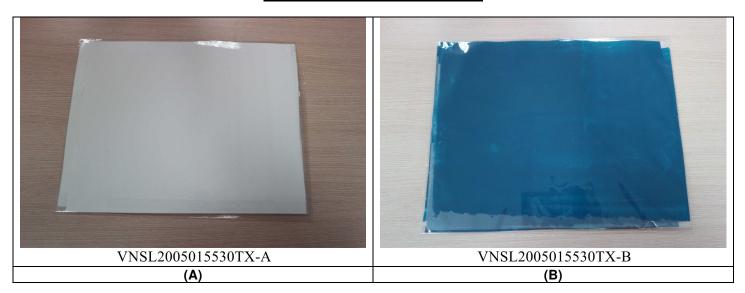


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Component List / List of Material

| Sample No. | Component | Material | Color | Fiber Type | Remark |
|---------------|--------------------------------------|----------|-------|---------------|--------|
| A1 | White coating on transparent plastic | Coating | White | - | - |
| B2 | Blue coating on transparent plastic | Coating | Blue | - | - |
| C3 | Grey coating on transparent plastic | Coating | Grey | - | - |

PHOTO OF SUBMITTED SAMPLES





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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:
 - https://echa.europa.eu/candidate-list-table (Candidate list)

The lists are under evaluation by ECHA and may subject to change in the future.

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

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Test Result:

Test Method:

SGS In-House method - Analyzed by ICP-OES, GC-MS, UV-VIS, HPLC-DAD, HPLC-MS and colorimetric method

Test Result (per test group):

| No. | Substance Name | CAS No./ EC No. | RL (%) | Concentration (%) |
|-----|-----------------|--------------------|--------|-------------------|
| | | LO NO. | | A1+B2+C3 |
| - | All tested SVHC | - | 1 | ND |

Notes:

- 1. RL = Reporting Limit. All RL are based on homogenous material ND = Not detected (lower than RL), ND is denoted on the SVHC substance.
- 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.
- 3. Test result that shown as per test group is the actual concentration from laboratory testing. The test result is calculated by minimum sample weight. Confirmation testing is recommended as to understand the exact content of SVHC in each individual component.

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Appendix

| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|-----|--|--------------------------|--------|-------|--|--|--------|
| Can | didate List of Substances of Very | High Concern | (SVHC) | for a | uthorization published on Oct 28, | 2008 | |
| 1 | 4,4'-Diaminodiphenylmethane (MDA) | 101-77-9/ 202-974-4 | 0.100 | 2 | 5-tert-butyl-2,4,6-trinitro- <i>m</i> -xylene (musk xylene) | 81-15-2/ 201-329-4 | 0.100 |
| 3 | Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) | 85535-84-8/ 287-476-5 | 0.100 | 4 | Anthracene | 120-12-7/ 204-371-1 | 0.100 |
| 5 | Benzyl butyl phthalate (BBP) | 85-68-7/ 201-622-7 | 0.100 | 6 | Bis(2-ethylhexyl)phthalate (DEHP) | 117-81-7/ 204-211-0 | 0.100 |
| 7 | Bis(tributyItin)oxide (TBTO) | 56-35-9/ 200-268-0 | 0.100 | 8 | Cobalt dichloride* | 7646-79-9/ 231-589-4 | 0.010 |
| 9 | Diarsenic pentaoxide* | 1303-28-2/ 215-116-9 | 0.010 | 10 | Diarsenic trioxide* | 1327-53-3/ 215-481-4 | 0.010 |
| 11 | Dibutyl phthalate (DBP) | 84-74-2/ 201-557-4 | 0.100 | 12 | Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified (α-HBCDD, β-HBCDD, γ-HBCDD) | 25637-99-4/ 247-148-4; 3194-55-6/ 221-695-9; (134237-50-6/-; 134237-51-7/-; 134237-52-8/-) | 0.100 |
| 13 | Lead hydrogen arsenate* | 7784-40-9/ 232-064-2 | 0.010 | 14 | Sodium dichromate* | 7789-12-0 10588-01-9/ 234-190-3 | 0.010 |
| 15 | Triethyl arsenate* | 15606-95-8/ 427-700-2 | 0.010 | | | | |
| Can | didate List of Substances of Very | High Concern | (SVHC) | for a | uthorization published on Jan 13 | , 2010 | |
| 16 | 2,4-Dinitrotoluene | 121-14-2/ 204-450-0 | 0.100 | 17 | Anthracene oil* | 90640-80-5/ 292-602-7 | 0.100 |
| 18 | Anthracene oil, anthracene paste* | 90640-81-6/ 292-603-2 | 0.100 | 19 | Anthracene oil, anthracene paste, anthracene fraction* | 91995-15-2/ 295-275-9 | 0.100 |
| 20 | Anthracene oil, anthracene paste; distn. Lights* | 91995-17-4/ 295-278-5 | 0.100 | 21 | Anthracene oil, anthracene-low* | 90640-82-7/ 292-604-8 | 0.100 |
| 22 | Diisobutyl phthalate | 84-69-5/ 201-553-2 | 0.100 | 23 | Lead chromate molybdate sulfate red (C.I. Pigment Red 104)* | 12656-85-8/ 235-759-9 | 0.010 |
| 24 | Lead chromate* | 7758-97-6/ 231-846-0 | 0.010 | 25 | Lead sulfochromate yellow (C.I. Pigment Yellow 34)* | 1344-37-2/ 215-693-7 | 0.010 |
| 26 | Pitch, coal tar, high temp.* | 65996-93-2/ 266-028-2 | 0.100 | 27 | Tris(2-chloroethyl)phosphate | 115-96-8/ 204-118-5 | 0.100 |
| Can | didate List of Substances of Very | High Concern | (SVHC) | for a | uthorization published on Mar 30 | , 2010 | |
| 28 | Acrylamide | 79-06-1/ 201-173-7 | 0.100 | | | | |
| Can | didate List of Substances of Very | High Concern | (SVHC) | for a | uthorization published on Jun 18 | , 2010 | |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) | | | | |
|-----|---|--|--------|-------|--|---|--------|--|--|--|--|
| 29 | Ammonium dichromate* | 7789-09-5/ 232-143-1 | 0.010 | 30 | Boric acid* | 10043-35-3/ 233-139-2; 11113-50-1/ 234-343-4 | 0.010 | | | | |
| 31 | Disodium tetraborate, anhydrous* | 1303-96-4 1330-43-4 12179-04-3/ 215-540-4 | 0.010 | 32 | Potassium chromate* | 7789-00-6/ 232-140-5 | 0.010 | | | | |
| 33 | Potassium dichromate* | 7778-50-9/ 231-906-6 | 0.010 | 34 | Sodium chromate* | 7775-11-3/ 231-889-5 | 0.010 | | | | |
| 35 | Tetraboron disodium heptaoxide, hydrate* | 12267-73-1/ 235-541-3 | 0.010 | 36 | Trichloroethylene | 79-01-6/ 201-167-4 | 0.100 | | | | |
| | Candidate List of Substances of Very High Concern (SVHC) for authorization published on Dec 15, 2010 | | | | | | | | | | |
| 37 | 2-Ethoxyethanol | 110-80-5/ 203-804-1 | 0.100 | 38 | 2-Methoxyethanol | 109-86-4/ 203-713-7 | 0.100 | | | | |
| 39 | Acids generated from chromium trioxide and their oligomers: Chromic acid Dichromic acid Oligomers of chromic acid and dichromic acid* | 7738-94-5/ 231-801-5; 13530-68-2/ 236-881-5 | 0.010 | 40 | Chromium trioxide* | 1333-82-0/ 215-607-8 | 0.010 | | | | |
| 41 | Cobalt(II) carbonate* | 513-79-1/ 208-169-4 | 0.010 | 42 | Cobalt(II) diacetate* | 71-48-7/ 200-755-8 | 0.010 | | | | |
| 43 | Cobalt(II) dinitrate* | 10141-05-6/ 233-402-1 | 0.010 | 44 | Cobalt(II) sulphate* | 10124-43-3/ 233-334-2 | 0.010 | | | | |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published | on Jun 20, 2011 | | | | | |
| 45 | 1,2,3-Trichloropropane | 96-18-4/ 202-486-1 | 0.100 | 46 | 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich | 71888-89-6/ 276-158-1 | 0.100 | | | | |
| 47 | 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters | 68515-42-4/ 271-084-6 | 0.100 | 48 | 1-Methyl-2-pyrrolidone | 872-50-4/ 212-828-1 | 0.100 | | | | |
| 49 | 2-Ethoxyethyl acetate | 111-15-9/ 203-839-2 | 0.100 | 50 | Hydrazine | 7803-57-8 302-01-2/ 206-114-9 | 0.100 | | | | |
| 51 | Strontium chromate* | 7789-06-2/ 232-142-6 | 0.010 | | | | | | | | |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published of | on Dec 19, 2011 | | | | | |
| 52 | 1,2-Dichloroethane | 107-06-2/ 203-458-1 | 0.100 | 53 | 2,2'-dichloro-4,4'- methylenedianiline (MOCA) | 101-14-4/ 202-918-9 | 0.100 | | | | |
| 54 | 2-Methoxyaniline | 90-04-0/ 201-963-1 | 0.100 | 55 | 4-tert-Octylphenol | 140-66-9/ 205-426-2 | 0.100 | | | | |
| 56 | Aluminosilicate Refractory Ceramic Fibres* | 650-017-00-8 (Index no.) | 0.010 | 57 | Arsenic acid* | 7778-39-4/ 231-901-9 | 0.010 | | | | |
| 58 | Bis(2-methoxyethyl) ether | 111-96-6/ 203-924-4 | 0.100 | 59 | Bis(2-methoxyethyl) phthalate | 117-82-8/ 204-212-6 | 0.100 | | | | |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|-----|--|---------------------------|--------|-------|--|-----------------------------|--------|
| 60 | Calcium arsenate* | 7778-44-1/ 231-904-5 | 0.010 | 61 | Dichromium tris(chromate)* | 24613-89-6/ 246-356-2 | 0.010 |
| 62 | Formaldehyde, oligomeric reaction products with aniline (technical MDA) | 25214-70-4/ 500-036-1 | 0.100 | 63 | Lead diazide* | 13424-46-9/ 236-542-1 | 0.010 |
| 64 | Lead dipicrate* | 6477-64-1/ 229-335-2 | 0.010 | 65 | Lead styphnate* | 15245-44-0/ 239-290-0 | 0.010 |
| 66 | N,N-dimethylacetamide (DMAC) | 127-19-5/ 204-826-4 | 0.100 | 67 | Pentazinc chromate octahydroxide* | 49663-84-5/ 256-418-0 | 0.010 |
| 68 | Phenolphthalein | 77-09-8/ 201-004-7 | 0.100 | 69 | Potassium hydroxyoctaoxodizincatedichro mate* | 11103-86-9/ 234-329-8 | 0.010 |
| 70 | Trilead diarsenate* | 3687-31-8/ 222-979-5 | 0.010 | 71 | Zirconia Aluminosilicate Refractory Ceramic Fibres* | 650-017-00-8 (Index no.) | 0.010 |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published | on Jun 18, 2012 | |
| 72 | [4-[[4-anilino-1-naphthyl][4- (dimethylamino)phenyl]methyle ne]cyclohexa-2,5-dien-1- ylidene] dimethylammonium chloride (C.I. Basic Blue 26) | 2580-56-5/ 219-943-6 | 0.100 | 73 | [4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5- dien-1- ylidene]dimethylammonium chloride (C.I. Basic Violet 3) | 548-62-9/ 208-953-6 | 0.100 |
| 74 | 1,2-bis(2-methoxyethoxy) ethane (TEGDME; triglyme) | 112-49-2/ 203-977-3 | 0.100 | 75 | 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) | 110-71-4/ 203-794-9 | 0.100 |
| 76 | 4,4'-bis(dimethylamino) benzophenone (Michler's Ketone) | 90-94-8/ 202-027-5 | 0.100 | 77 | 4,4'-bis(dimethylamino)-4"- (methylamino)trityl alcohol | 561-41-1/ 209-218-2 | 0.100 |
| 78 | Diboron trioxide* | 1303-86-2/ 215-125-8 | 0.010 | 79 | Formamide | 75-12-7/ 200-842-0 | 0.100 |
| 80 | Lead(II) bis(methanesulfonate)* | 17570-76-2/ 401-750-5 | 0.010 | 81 | N,N,N',N'-tetramethyl-4,4'- methylenedianiline (Michler's base) | 101-61-1/ 202-959-2 | 0.100 |
| | TGIC (1,3,5-tris(oxiranylmethyl)- 1,3,5-triazine-2,4,6(1H,3H,5H)- trione) | 2451-62-9/ 219-514-3 | 0.100 | 83 | α,α-Bis[4- (dimethylamino)phenyl]-4 (phenylamino)naphthalene-1- methanol (C.I. Solvent Blue 4) | 6786-83-0/ 229-851-8 | 0.100 |
| 84 | β-TGIC (1,3,5-tris[(2S and 2R)- 2,3-epoxypropyl]-1,3,5-triazine- 2,4,6-(1H,3H,5H)-trione) | 59653-74-6/ 423-400-0 | 0.100 | | | | |
| | Candidate List of Substance | s of Very High | Concer | n (S\ | /HC) for authorization published of | on Dec 19, 2012 | |
| 85 | [Phthalato(2-)]dioxotrilead* | 69011-06-9/ 273-688-5 | 0.010 | 86 | 1,2-Benzenedicarboxylic acid, dipentylester, branched and linear | 84777-06-0/ 284-032-2 | 0.100 |
| 87 | 1,2-Diethoxyethane | 629-14-1/ 211-076-1 | 0.100 | 88 | 1-Bromopropane | 106-94-5/ 203-445-0 | 0.100 |
| 89 | 3-Ethyl-2-methyl-2-(3- methylbutyl)-1,3-oxazolidine | 143860-04-2/ 421-150-7 | 0.100 | 90 | 4-(1,1,3,3- tetramethylbutyl)phenol, ethoxylated | - | 0.100 |

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Member of the SGS Group



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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|-----|--|---|--------|-----|---|---|--------|
| 91 | 4,4'-Methylenedi- <i>o</i> -toluidine | 838-88-0/ 212-658-8 | 0.100 | 92 | 4,4'-Oxydianiline | 101-80-4/ 202-977-0 | 0.100 |
| 93 | 4-Aminoazobenzene | 60-09-3/ 200-453-6 | 0.100 | 94 | 4-Methyl- <i>m</i> -phenylenediamine | 95-80-7/ 202-453-1 | 0.100 |
| 95 | 4-Nonylphenol, branched and linear | 1 | 0.100 | 96 | 6-Methoxy- <i>m</i> -toluidine | 120-71-8/ 204-419-1 | 0.100 |
| 97 | Acetic acid, lead salt, basic* | 51404-69-4/ 257-175-3 | 0.010 | 98 | Biphenyl-4-ylamine | 92-67-1/ 202-177-1 | 0.100 |
| 99 | Bis(pentabromophenyl) ether (DecaBDE) | 1163-19-5/ 214-604-9 | 0.100 | 100 | C,C'-azodi(formamide) (ADCA) | 123-77-3/ 204-650-8 | 0.100 |
| 101 | Dibutyltin dichloride (DBT) | 683-18-1/ 211-670-0 | 0.100 | 102 | Diethyl sulphate | 64-67-5/ 200-589-6 | 0.100 |
| 103 | Diisopentylphthalate (DIPP) | 605-50-5/ 210-088-4 | 0.100 | 104 | Dimethyl sulphate | 77-78-1/ 201-058-1 | 0.100 |
| 105 | Dinoseb | 88-85-7/ 201-861-7 | 0.100 | 106 | Dioxobis(stearato)trilead* | 12578-12-0/ 235-702-8 | 0.010 |
| 107 | Fatty acids, C16-18, lead salts* | 91031-62-8/ 292-966-7 | 0.010 | 108 | Furan | 110-00-9/ 203-727-3 | 0.100 |
| 109 | Henicosafluoroundecanoic acid | 2058-94-8/ 218-165-4 | 0.100 | 110 | Heptacosafluorotetradecanoic acid | 376-06-7/ 206-803-4 | 0.100 |
| 111 | Hexahydro-2-benzofuran-1,3- dione, cis-cyclohexane-1,2- dicarboxylic anhydride, trans-cyclohexane-1,2- dicarboxylic anhydride | 85-42-7/ 201-604-9; 13149-00-3/ 236-086-3; 14166-21-3/ 238-009-9 | 0.100 | 112 | Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride | 25550-51-0/ 247-094-1; 19438-60-9/ 243-072-0; 48122-14-1/ 256-356-4; 57110-29-9/ 260-566-1 | 0.100 |
| 113 | Lead bis(tetrafluoroborate)* | 13814-96-5/ 237-486-0 | 0.010 | 114 | Lead cyanamidate* | 20837-86-9/ 244-073-9 | 0.010 |
| 115 | Lead dinitrate* | 10099-74-8/ 233-245-9 | 0.010 | 116 | Lead monoxide* | 1317-36-8/ 215-267-0 | 0.010 |
| 117 | Lead oxide sulphate* | 12036-76-9/ 234-853-7 | 0.010 | 118 | Lead tetroxide* | 1314-41-6/ 215-235-6 | 0.010 |
| 119 | Lead titanium trioxide* | 12060-00-3/ 235-038-9 | 0.010 | 120 | Lead titanium zirconium oxide* | 12626-81-2/ 235-727-4 | 0.010 |
| 121 | Methoxyacetic acid | 625-45-6/ 210-894-6 | 0.100 | 122 | N,N-Dimethylformamide | 68-12-2/ 200-679-5 | 0.100 |
| 123 | N-Methylacetamide | 79-16-3/ 201-182-6 | 0.100 | 124 | N-Pentyl-isopentylphthalate | 776297-69-9 /- | 0.100 |
| 125 | o-Aminoazotoluene | 97-56-3/ 202-591-2 | 0.100 | 126 | o-Toluidine | 95-53-4/ 202-429-0 | 0.100 |
| 127 | Pentacosafluorotridecanoic acid | 72629-94-8/ 276-745-2 | 0.100 | 128 | Pentalead tetraoxide sulphate* | 12065-90-6/ 235-067-7 | 0.010 |
| 129 | Propylene oxide | 75-56-9/ 200-879-2 | 0.100 | 130 | Pyrochlore, antimony lead yellow* | 8012-00-8/ 232-382-1 | 0.010 |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|-----|--|-----------------------------|--------|-------|---|---------------------------|--------|
| 131 | Silicic acid, barium salt, lead- doped* | 68784-75-8/ 272-271-5 | 0.010 | 132 | Silicic acid, lead salt* | 11120-22-2/ 234-363-3 | 0.010 |
| 133 | Sulfurous acid, lead salt, dibasic* | 62229-08-7/ 263-467-1 | 0.010 | 134 | Tetraethyllead* | 78-00-2/ 201-075-4 | 0.010 |
| 135 | Tetralead trioxide sulphate* | 12202-17-4/ 235-380-9 | 0.010 | 136 | Tricosafluorododecanoic acid | 307-55-1/ 206-203-2 | 0.100 |
| 137 | Trilead bis(carbonate)dihydroxide* | 1319-46-6/ 215-290-6 | 0.010 | 138 | Trilead dioxide phosphonate* | 12141-20-7/ 235-252-2 | 0.010 |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published of | on Jun 20, 2013 | |
| 139 | 4-Nonylphenol, branched and linear, ethoxylated | - | 0.100 | 140 | Ammoniumpentadecafluoro octanoate (APFO) | 3825-26-1/ 223-320-4 | 0.100 |
| 141 | Cadmium | 7440-43-9/ 231-152-8 | 0.010 | 142 | Cadmium oxide* | 1306-19-0/ 215-146-2 | 0.010 |
| 143 | Di-n-pentyl phthalate | 131-18-0/ 205-017-9 | 0.100 | 144 | Pentadecafluorooctanoic acid (PFOA) | 335-67-1/ 206-397-9 | 0.100 |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published o | on Dec 16, 2013 | |
| 145 | Cadmium sulphide* | 1306-23-6/ 215-147-8 | 0.010 | 146 | Dihexyl phthalate | 84-75-3/ 201-559-5 | 0.100 |
| 147 | Disodium 3,3'-[[1,1'-biphenyl]- 4,4'-diylbis(azo)]bis(4- aminonaphthalene-1- sulphonate) (C.I. Direct Red 28) | 573-58-0/ 209-358-4 | 0.100 | 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/ 217-710-3 | 0.100 |
| 149 | Imidazolidine-2-thione; 2-imidazoline-2-thiol | 96-45-7/ 202-506-9 | 0.100 | 150 | Lead di(acetate)* | 301-04-2/ 206-104-4 | 0.010 |
| 151 | Trixylyl phosphate | 25155-23-1/ 246-677-8 | 0.100 | | | | |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published of | on Jun 16, 2014 | |
| 152 | 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear | 68515-50-4/ 271-093-5 | 0.100 | 153 | Cadmium chloride* | 10108-64-2/ 233-296-7 | 0.010 |
| 154 | Sodium perborate; perboric acid, sodium salt* | - / 234-390-0; 239-172-9 | 0.010 | 155 | Sodium peroxometaborate* | 7632-04-4/ 231-556-4 | 0.010 |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published of | on Dec 17, 2014 | |
| 156 | 2-benzotriazol-2-yl-4,6-di-tert- butylphenol (UV-320) | 3846-71-7 / 223-346-6 | 0.100 | 157 | 2-(2H-benzotriazol-2-yl)-4,6- ditertpentylphenol (UV-328) | 25973-55-1 / 247-384-8 | 0.100 |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|-----|---|---|---------|-------|--|--|--------|
| | 2-ethylhexyl 10-ethyl-4,4- dioctyl-7-oxo-8-oxa-3,5-dithia-4- stannatetradecanoate; DOTE | 15571-58-1 / 239-622-4 | 0.100 | 159 | Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 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 and MOTE) | - | 0.100 |
| 160 | Cadmium fluoride* | 7790-79-6 / 232-222-0 | 0.010 | 161 | Cadmium sulphate* | 10124-36-4; 31119-53-6 / 233-331-6 | 0.010 |
| | Candidate List of Substanc | es of Very High | Concer | n (S' | VHC) for authorization published | on Jun15, 2015 | |
| 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 (EC No. 201-559-5) | 68515-51-5; 68648-93-1/ 271-094-0; 272-013-1 | 0.100 | 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 stereoisomers of [1] and [2] or any combination thereof] | ı | 0.100 |
| | Candidate List of Substance | s of Very High | Concerr | ı (SV | HC) for authorization published o | n Dec 17, 2015, | |
| 164 | 1,3-propanesultone | 1120-71-4 / 214-317-9 | 0.100 | | 2,4-di-tert-butyl-6-(5- chlorobenzotriazol-2-yl)phenol (UV-327) | 3864-99-1 / 223-383-8 | 0.100 |
| 166 | 2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350) | 36437-37-3 / 253-037-1 | 0.100 | 167 | Nitrobenzene | 98-95-3 / 202- 716-0 | 0.100 |
| 168 | Perfluorononan-1-oic acid (2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9)-heptadecafluorononanoic acid and its sodium and ammonium salts | 375-95-1; 21049-39-8; 4149-60-4 / 206-801-3 | 0.100 | | | | |
| | | es of Very High | Concer | n (S\ | /HC) for authorization published | on Jun 20, 2016 | |
| 169 | Benzo[def]chrysene (Benzo[a]pyrene) | 50-32-8 / 200- 028-5 | 0.100 | | | | |
| | | es of Very High | Concer | n (S\ | /HC) for authorization published | on Jan 12, 2017 | |
| 170 | 4,4'-lsopropylidenediphenol (Bisphenol A) | 80-05-7 / 201-245-8 | 0.100 | 171 | 4-Heptylphenol, branched and linear | - | 0.100 |
| 172 | Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salt | 335-76-2; 3830-45-3; 3108-42-7/ 206-400-3; -; 221-470-5 | 0.100 | 173 | p-(1,1-dimethylpropyl)phenol | 80-46-6 / 201- 280-9 | 0.100 |
| | Candidate List of Substand | ces of Very Hig | h Conce | rn (S | SVHC) for authorization published | on Jul 7, 2017 | |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|-----|--|--------------------------------------|--------|-------|---|--|--------|
| 174 | Perfluorohexane-1-sulphonic acid and its salts | - | 0.100 | | | | |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published | on Jan 15, 2018 | |
| 175 | Benz[a]anthracene | 56-55-3; 1718-53-2/ 200-280-6 | 0.100 | 176 | Cadmium carbonate* | 513-78-0/ 208-168-9 | 0.010 |
| 177 | Cadmium hydroxide* | 21041-95-2/ 244-168-5 | 0.010 | 178 | Cadmium nitrate* | 10022-68-1; 10325-94-7/ 233-710-6 | 0.010 |
| 179 | Chrysene | 218-01-9; 1719-03-5/ 205-923-4 | 0.100 | 180 | Dodecachloropentacyclo[12.2.1 .1 ^{6,9} .0 ^{2,13} .0 ^{5,10}]octadeca-7,15-diene ("Dechlorane Plus" TM) [covering any of its individual anti- and syn-isomers or any combination thereof] | - | 0.100 |
| 181 | Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) [with ≥0.1% w/w 4-heptylphenol, branched and linear] | ٠ | 0.100 | | | | |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published | on Jun 27, 2018 | |
| 182 | Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (TMA) | 552-30-7 / 209-008-0 | 0.100 | 183 | Benzo[ghi]perylene | 191-24-2 / 205-883-8 | 0.100 |
| 184 | Decamethylcyclopentasiloxane (D5) | 541-02-6 / 208-764-9 | 0.100 | 185 | Dicyclohexyl phthalate (DCHP) | 84-61-7 / 201- 545-9 | 0.100 |
| 186 | Disodium octaborate* | 12008-41-2 / 234-541-0 | 0.010 | 187 | Dodecamethylcyclohexasiloxan e (D6) | 540-97-6 / 208- 762-8 | 0.100 |
| 188 | Ethylenediamine (EDA) | 107-15-3 / 203-468-6 | 0.100 | 189 | Lead | 7439-92-1 / 231-100-4 | 0.010 |
| 190 | Octamethylcyclotetrasiloxane (D4) | 556-67-2 / 209-136-7 | 0.100 | 191 | Terphenyl, hydrogenated | 61788-32-7 / 262-967-7 | 0.100 |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published | on Jan 15, 2019 | |
| 192 | 2,2-Bis(4'-hydroxyphenyl)-4- methylpentane | 6807-17-6 / 401-720-1 | 0.100 | 193 | Benzo[k]fluoranthene | 207-08-9 / 205-916-6 | 0.100 |
| 194 | Fluoranthene | 206-44-0 / 205-912-4 | 0.100 | 195 | Phenanthrene | 85-01-8 / 201- 581-5 | 0.100 |
| 196 | Pyrene | 129-00-0 / 204-927-3 | 0.100 | 197 | Undecafluorohexanoic acid and its ammonium salt | 307-24-4; 21615-47-4 / 206-196-6; 244-479-6 | 0.100 |
| | · | | | | its ammonium salt VHC) for authorization published | 244-479-6 | |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|-----|--|----------------------------|--------|-------|--|---------------------------|--------|
| 198 | 2,3,3,3-Tetrafluoro-2- (heptafluoropropoxy)propionic acid, its salts and its acyl halides [covering any of their individual isomers and combinations thereof] | | 0.100 | 199 | 2-Methoxyethyl acetate | 110-49-6 / 203-772-9 | 0.100 |
| 200 | Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP) | - | 0.100 | 201 | 4-tert-butylphenol | 98-54-4 / 202- 679-0 | 0.100 |
| | Candidate List of Substance | es of Very High | Concer | n (S\ | /HC) for authorization published of | on Jan 16, 2020 | |
| 202 | 2-benzyl-2-dimethylamino-4'- morpholinobutyrophenone | 119313-12-1 / 404-360-3 | 0.100 | 203 | 2-methyl-1-(4- methylthiophenyl)-2- morpholinopropan-1-one | 71868-10-5 / 400-600-6 | 0.100 |
| 204 | Diisohexyl phthalate | 71850-09-4 / 276-090-2 | 0.100 | 205 | Perfluorobutane sulfonic acid (PFBS) and its salts | - | 0.100 |

Notes

- RL = Reporting Limit. All RL are based on homogenous material 1.
- 2. * The test result is based on the calculation of selected element(s) / marker(s) and to the worst-case scenario. For detail information, please refer to the SGS REACH website:

http://www.sgs.com/en/Consumer-Goods-Retail/Tovs-and-Juvenile-Products/Tovs/REACH/Management-of-SVHC.aspx

The client is advised to review the chemical formulation to ascertain above metal substances present in the article.

RL = 0.01% is evaluated for element (i.e. aluminum, antimony, arsenic, barium, boron, cadmium, calcium, chromium, chromium (VI), cobalt, lead, potassium, titanium, silicon, sodium, strontium, zinc and zirconium respectively), except molybdenum RL = 0.001%

The test result is considered as conform to specification based on the general consideration simple acceptance as stated in ISO/IEC GUIDE 98-4:2012.

*** End of Report ***

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