# TEST REPORT



Client : GUIZHOU FUDING RUBBER AND PLASTIC CO.,LTD

Address : XIAOYUN INDUSTRIAL PARK, THE MIAO AUTONOMOUS COUNTY, TUJIA, YINJIANG, TONGREN CITY,GUIZHOU PROVINCE

The following merchandise was (were) submitted and identified by the client as:

Name of Product : Natural rubber mat

Test Model : /

Model May Cover : /

Main Material: Rubber

Supplier: /

Buyer: /

Sample Received : May 11,2025

Test Period : May 12,2025-May 13,2025

Test Specification and Conclusion:

According to European Commission Regulation 1907/2006 (REACH Act), the test result of SVHC are <0.1% in the article of submitted sample. PASS

**THE RESULTS WERE COPIED FROM THE REPORT WHICH NO. WAS FS2023070336-2E.**

**Prepared By :** Miley

**Miley Zhang**
**Testing Engineer**

**Reviewed By :** Sarah

**Sarah Feng**
**Reporter Supervisor**

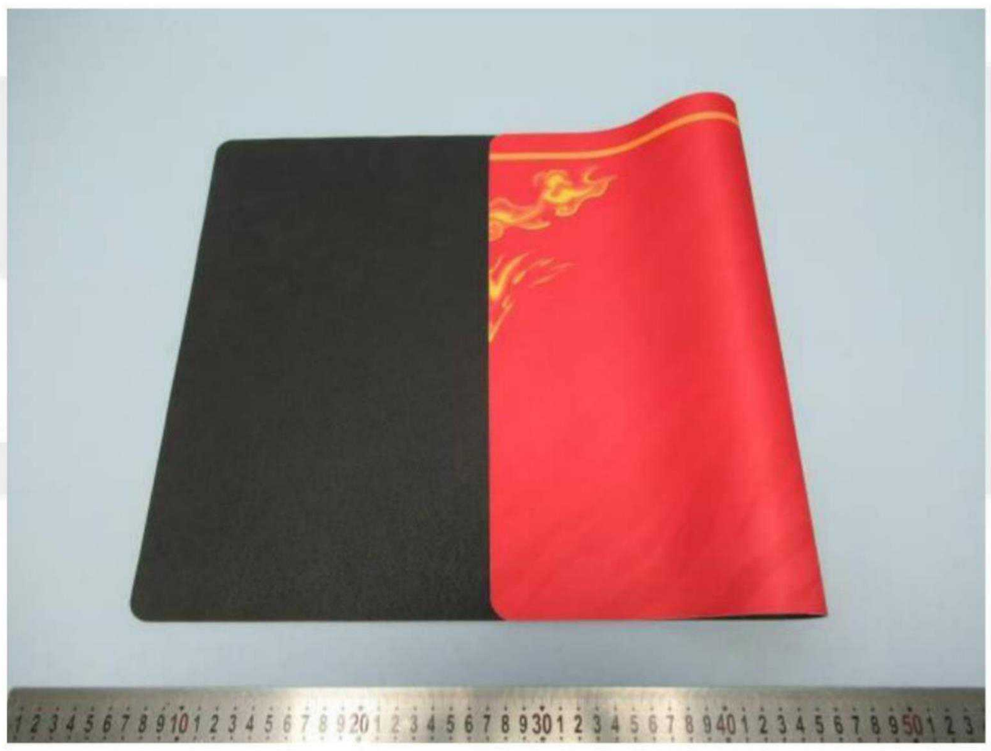
**Issued By :** Alika

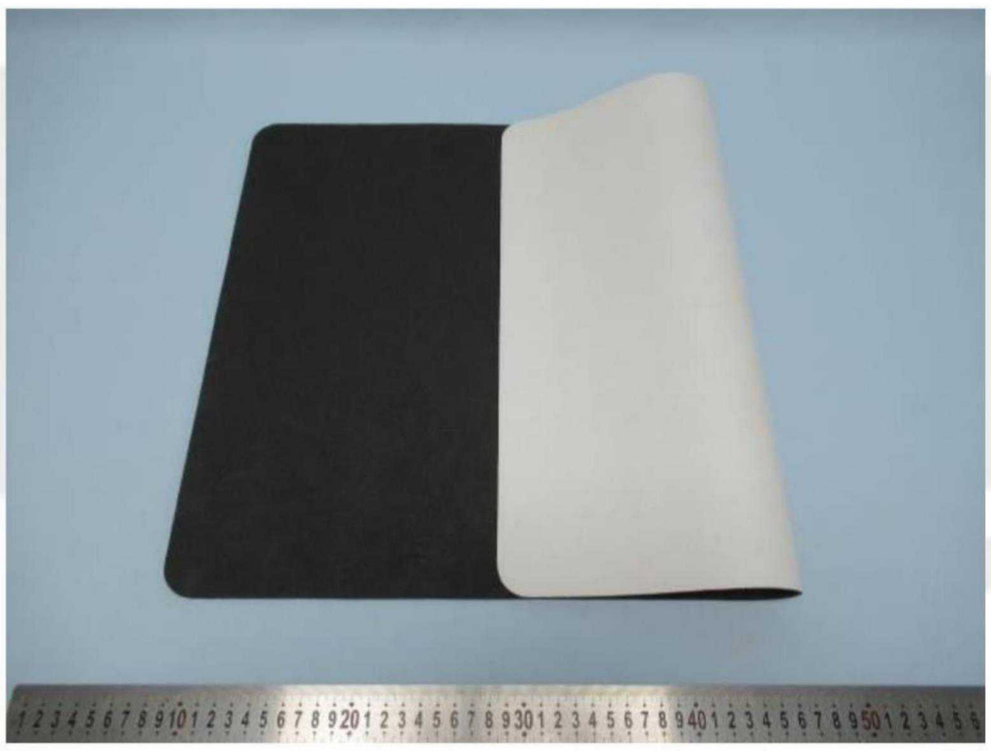
STQ TESTING SERVICES CO., LTD.

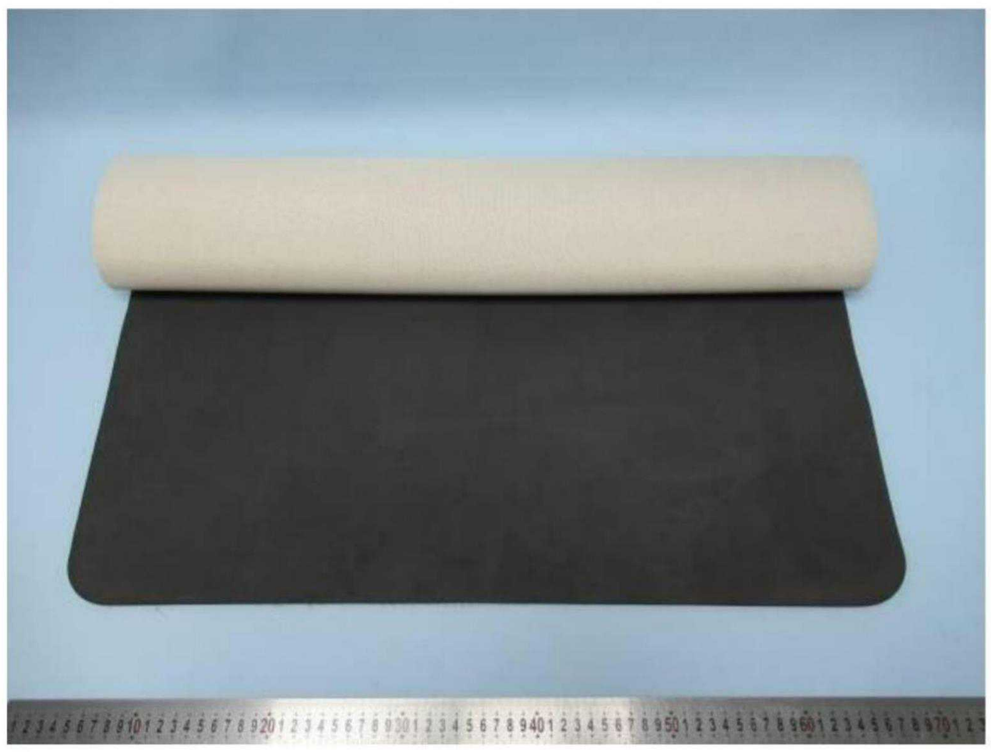
**Alika Su**
**Lab Manager**

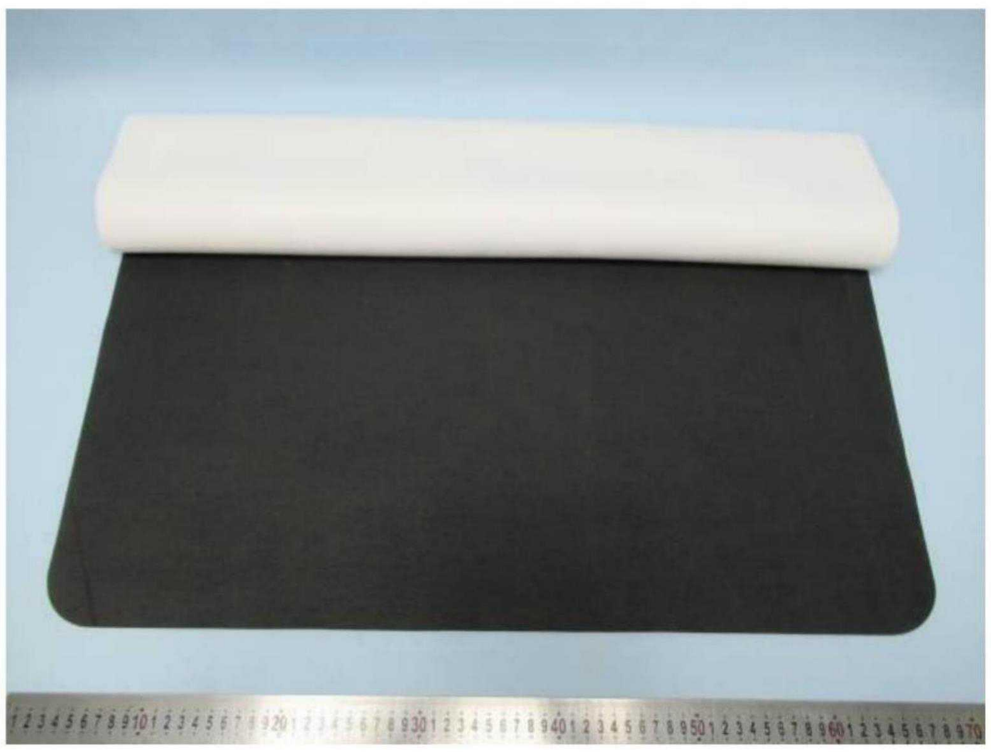
FS2023070336-4E

## REFERENCE PHOTOS



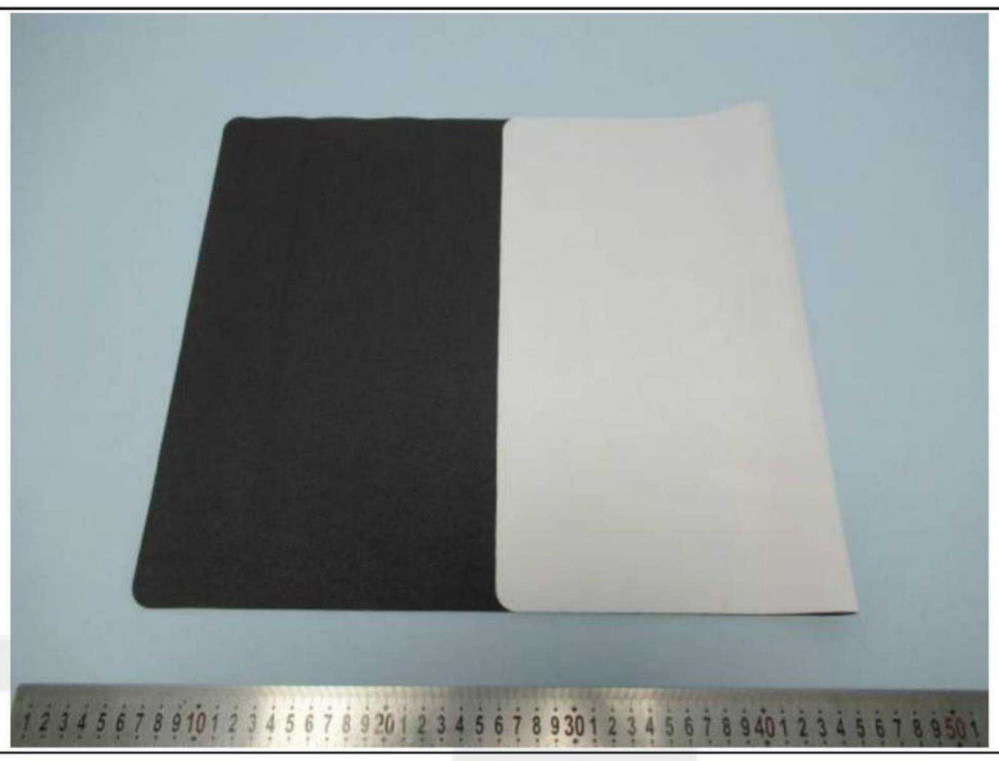






******** To be continued ********

## TEST GROUP INFORMATION:

| | |
|---|---|
| **Test Group No:** | 1# |
| **Test Specification:** | Black rubber mat |
| **Sample Photo:** |  |

******** To be continued ********

## TEST RESULTS:

**Substances in the Candidate List of SVHC**

**Test Method:** In house method, Analysis is based on GC-MS, LC, IC, ICP-OES and UV-Vis.

| Test Group | Substance Name | Result(s) | Unit | Conclusion |
|---|---|---|---|---|
| Group 1# | All tested SVHC in candidate list | N.D. | % | PASS |

**Appendix-Full list of tested SVHC:**

| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| 1 | 2,4-Dinitrotoluene | 204-450-0 | 121-14-2 | 0.005 |
| 2 | 2-Ethoxyethanol | 203-804-1 | 110-80-5 | 0.005 |
| 3 | 2-Methoxyethanol | 203-713-7 | 109-86-4 | 0.005 |
| 4 | 4,4'- Diaminodiphenylmethane(MDA) | 202-974-4 | 101-77-9 | 0.005 |
| 5 | 5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene) | 201-329-4 | 81-15-2 | 0.005 |
| 6 | Acrylamide | 201-173-7 | 79-06-1 | 0.005 |
| 7 | Alkanes, $C_{10-13}$, chloro (Short Chain Chlorinated Paraffins) | 287-476-5 | 85535-84-8 | 0.005 |
| 8 | Aluminosilicate Refractory Ceramic Fibres*** | --- | --- | 0.005 |
| 9 | Ammonium dichromate* | 232-143-1 | 7789-09-5 | 0.005 |
| 10 | Anthracene | 204-371-1 | 120-12-7 | 0.005 |
| 11 | Anthracene oil | 292-602-7 | 90640-80-5 | 0.005 |
| 12 | Anthracene oil, anthracene paste | 292-603-2 | 90640-81-6 | 0.005 |
| 13 | Anthracene oil, anthracene paste, anthracene fraction | 295-275-9 | 91995-15-2 | 0.005 |
| 14 | Anthracene oil, anthracene paste; distn. Lights | 295-278-5 | 91995-17-4 | 0.005 |
| 15 | Anthracene oil, anthracene-low | 292-604-8 | 90640-82-7 | 0.005 |
| 16 | Benzyl butyl phthalate(BBP) | 201-622-7 | 85-68-7 | 0.005 |
| 17 | Bis(2-ethylhexyl)phthalate(DEHP) | 204-211-0 | 117-81-7 | 0.005 |
| 18 | Bis(tributyltin)oxide(TBTO)** | 200-268-0 | 56-35-9 | 0.005 |
| 19 | Boric acid* | 233-139-2<br>234-343-4 | 10043-35-3<br>11113-50-1 | 0.005 |
| 20 | Chromic acid, Oligomers of chromic acid and dichromic acid, Dichromic acid | 231-801-5<br>236-881-5 | 7738-94-5<br>13530-68-2 | 0.005 |
| 21 | Chromium trioxide* | 215-607-8 | 1333-82-0 | 0.005 |
| 22 | Cobalt dichloride* | 231-589-4 | 7646-79-9 | 0.005 |
| 23 | Cobalt(II) carbonate* | 208-169-4 | 513-79-1 | 0.005 |
| 24 | Cobalt(II) diacetate* | 200-755-8 | 71-48-7 | 0.005 |
| 25 | Cobalt(II) dinitrate* | 233-402-1 | 10141-05-6 | 0.005 |



Add.: RM601, Jialiyuan Business Center Building 5, No4, Xingye Road, Beijiao Town, Shunde District, Foshan, China
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| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| 26 | Cobalt(II) sulphate* | 233-334-2 | 10124-43-3 | 0.005 |
| 27 | Diarsenic pentaoxide* | 215-116-9 | 1303-28-2 | 0.005 |
| 28 | Diarsenic trioxide* | 215-481-4 | 1327-53-3 | 0.005 |
| 29 | Dibutyl Phthalate(DBP) | 201-557-4 | 84-74-2 | 0.005 |
| 30 | Diisobutyl Phthalate(DIBP) | 201-553-2 | 84-69-5 | 0.005 |
| 31 | Disodium tetraborate, anhydrous* | 215-540-4 | 1303-96-4<br>1330-43-4<br>12179-04-3 | 0.005 |
| 32 | Hexabromocyclododecane(HBCDD) and all major diastereoisomers identified:<br>Alpha-hexabromocyclododecane<br>Beta-hexabromocyclododecane<br>Gamma-hexabromocyclododecane | 247-148-4<br>221-695-9 | 25637-99-4<br>3194-55-6<br>(134237-50-6)<br>(134237-51-7)<br>(134237-52-8) | 0.005 |
| 33 | Lead chromate* | 231-846-0 | 7758-97-6 | 0.005 |
| 34 | Lead chromate molybdate sulfate red (C.I. Pigment Red 104)* | 235-759-9 | 12656-85-8 | 0.005 |
| 35 | Lead hydrogen arsenate* | 232-064-2 | 7784-40-9 | 0.005 |
| 36 | Lead sulfochromate yellow (C.I. Pigment Yellow 34)* | 215-693-7 | 1344-37-2 | 0.005 |
| 37 | Coal tar pitch, high temperature | 266-028-2 | 65996-93-2 | 0.005 |
| 38 | Potassium chromate* | 232-140-5 | 7789-00-6 | 0.005 |
| 39 | Potassium dichromate* | 231-906-6 | 7778-50-9 | 0.005 |
| 40 | Sodium chromate* | 231-889-5 | 7775-11-3 | 0.005 |
| 41 | Sodium dichromate* | 234-190-3 | 7789-12-0<br>10588-01-9 | 0.005 |
| 42 | Tetraboron disodium heptaoxide, hydrate* | 235-541-3 | 12267-73-1 | 0.005 |
| 43 | Trichloroethylene | 201-167-4 | 79-01-6 | 0.005 |
| 44 | Triethyl arsenate* | 427-700-2 | 15606-95-8 | 0.005 |
| 45 | Tris(2-chloroethyl)phosphate | 204-118-5 | 115-96-8 | 0.005 |
| 46 | Zirconia Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.2 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfil the two following conditions:<br>a) $Al_2O_3$, $SiO_2$ and $ZrO_2$ are present within the following concentration ranges: | --- | --- | 0.005 |

| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| | $Al_2O_3$: 35 – 36 % w/w, and<br>$SiO_2$: 47.5 – 50 % w/w, and<br>$ZrO_2$: 15 - 17 % w/w,<br>b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (μm)*** | | | |
| 47 | 2-ethoxyethyl acetate | 203-839-2 | 111-15-9 | 0.005 |
| 48 | Strontium chromate* | 232-142-6 | 7789-06-2 | 0.005 |
| 49 | 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters | 271-084-6 | 68515-42-4 | 0.005 |
| 50 | Hydrazine | 206-114-9 | 7803-57-8<br>302-01-2 | 0.005 |
| 51 | 1-methyl-2-pyrrolidone | 212-828-1 | 872-50-4 | 0.005 |
| 52 | 1,2,3-trichloropropane | 202-486-1 | 96-18-4 | 0.005 |
| 53 | 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters,C7-rich | 276-158-1 | 71888-89-6 | 0.005 |
| 54 | Lead dipicrate* | 229-335-2 | 6477-64-1 | 0.005 |
| 55 | Lead styphnate* | 239-290-0 | 15245-44-0 | 0.005 |
| 56 | Lead azide Lead diazide* | 236-542-1 | 13424-46-9 | 0.005 |
| 57 | Phenolphthalein | 201-004-7 | 77-09-8 | 0.005 |
| 58 | 2,2'-dichloro-4,4'-methylenedianiline | 202-918-9 | 101-14-4 | 0.005 |
| 59 | N,N-dimethylacetamide | 204-826-4 | 127-19-5 | 0.005 |
| 60 | Trilead diarsenate* | 222-979-5 | 3687-31-8 | 0.005 |
| 61 | Calcium arsenate* | 231-904-5 | 7778-44-1 | 0.005 |
| 62 | Arsenic acid* | 231-901-9 | 7778-39-4 | 0.005 |
| 63 | Bis(2-methoxyethyl) ether | 203-924-4 | 111-96-6 | 0.005 |
| 64 | 1,2-Dichloroethane | 203-458-1 | 107-06-2 | 0.005 |
| 65 | 4-(1,1,3,3-tetramethylbutyl)phenol | 205-426-2 | 140-66-9 | 0.005 |
| 66 | 2-Methoxyaniline; o-Anisidine | 201-963-1 | 90-04-0 | 0.005 |
| 67 | Bis(2-methoxyethyl) phthalate | 204-212-6 | 117-82-8 | 0.005 |
| 68 | Formaldehyde, oligomeric reaction products with aniline | 500-036-1 | 25214-70-4 | 0.005 |
| 69 | Pentazinc chromate octahydroxide* | 256-418-0 | 49663-84-5 | 0.005 |
| 70 | Potassium hydroxyoctaoxodizincatedi-chromate* | 234-329-8 | 11103-86-9 | 0.005 |
| 71 | Dichromium tris(chromate)* | 246-356-2 | 24613-89-6 | 0.005 |
| 72 | 1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme) | 203-977-3 | 112-49-2 | 0.005 |



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| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| 73 | 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) | 203-794-9 | 110-71-4 | 0.005 |
| 74 | Diboron trioxide* | 215-125-8 | 1303-86-2 | 0.005 |
| 75 | Formamide | 200-842-0 | 75-12-7 | 0.005 |
| 76 | Lead(II) bis(methanesulfonate) * | 401-750-5 | 17570-76-2 | 0.005 |
| 77 | TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6 (1H,3H,5H)-trione) | 219-514-3 | 2451-62-9 | 0.005 |
| 78 | β-TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H) -trione) | 423-400-0 | 59653-74-6 | 0.005 |
| 79 | 4,4'-bis(dimethylamino) benzophenone (Michler's ketone) | 202-027-5 | 90-94-8 | 0.005 |
| 80 | N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler'sbase) | 202-959-2 | 101-61-1 | 0.005 |
| 81 | [4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethyl am monium chloride (C.I. Basic Violet 3) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)] **** | 208-953-6 | 548-62-9 | 0.005 |
| 82 | [4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]meth ylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)] **** | 219-943-6 | 2580-56-5 | 0.005 |
| 83 | α,α-Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)] **** | 229-851-8 | 6786-83-0 | 0.005 |
| 84 | 4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)] **** | 209-218-2 | 561-41-1 | 0.005 |
| 85 | Bis(pentabromophenyl) ether (DecaBDE) | 214-604-9 | 1163-19-5 | 0.005 |
| 86 | Pentacosafluorotridecanoic acid | 276-745-2 | 72629-94-8 | 0.005 |
| 87 | Tricosafluorododecanoic acids | 206-203-2 | 307-55-1 | 0.005 |
| 88 | Henicosafluoroundecanoic acid | 218-165-4 | 2058-94-8 | 0.005 |
| 89 | Heptacosafluorotetradecanoic acid | 206-803-4 | 376-06-7 | 0.005 |
| 90 | 4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated -covering well-defined substances and UVCB | --- | --- | 0.005 |



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| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| | substances, polymers and homologues | | | |
| 91 | 4-Nonylphenol, branched and linear -substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof | --- | --- | 0.005 |
| 92 | Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) | 204-650-8 | 123-77-3 | 0.005 |
| 93 | Cyclohexane-1,2-dicarboxylic anhydride (Hexahydrophthalic anhydride - HHPA) | 201-604-9 | 85-42-7 | 0.005 |
| 94 | Hexahydromethylphathalic anhydride,Hexahydro-4-methylphathalic anhydride,Hexahydro-1-methylphathalic anhydride,Hexahydro-3-methylphathalic anhydride | 247-094-1<br>243-072-0<br>256-356-4<br>260-566-1 | 25550-51-0<br>19438-60-9<br>48122-14-1<br>57110-29-9 | 0.005 |
| 95 | Methoxy acetic acid | 210-894-6 | 625-45-6 | 0.005 |
| 96 | 1,2-Benzenedicarboxylic acid, dipentylester,branched and linear | 284-032-2 | 84777-06-0 | 0.005 |
| 97 | Diisopentylphthalate (DIPP) | 210-088-4 | 605-50-5 | 0.005 |
| 98 | N-pentyl-isopentyl phthalate | --- | --- | 0.005 |
| 99 | 1,2-Diethoxyethane | 211-076-1 | 629-14-1 | 0.005 |
| 100 | N,N-dimethylformamide; dimethyl formamide | 200-679-5 | 68-12-2 | 0.005 |
| 101 | Dibutyltin dichloride (DBT) | 211-670-0 | 683-18-1 | 0.005 |
| 102 | Acetic acid, lead salt, basic* | 257-175-3 | 51404-69-4 | 0.005 |
| 103 | Basic lead carbonate (trilead bis(carbonate)dihydroxide)* | 215-290-6 | 1319-46-6 | 0.005 |
| 104 | Lead oxide sulfate (basic lead sulfate)* | 234-853-7 | 12036-76-9 | 0.005 |
| 105 | [Phthalato(2-)]dioxotrilead (dibasic lead phthalate)* | 273-688-5 | 69011-06-9 | 0.005 |
| 106 | Dioxobis(stearato)trilead* | 235-702-8 | 12578-12-0 | 0.005 |
| 107 | Fatty acids, C16-18, lead salts* | 292-966-7 | 91031-62-8 | 0.005 |
| 108 | Lead bis(tetrafluoroborate)* | 237-486-0 | 13814-96-5 | 0.005 |
| 109 | Lead cynamidate* | 244-073-9 | 20837-86-9 | 0.005 |
| 110 | Lead dinitrate* | 233-245-9 | 10099-74-8 | 0.005 |
| 111 | Lead oxide (lead monoxide)* | 215-267-0 | 1317-36-8 | 0.005 |
| 112 | Lead tetroxide (orange lead)* | 215-235-6 | 1314-41-6 | 0.005 |
| 113 | Lead titanium trioxide* | 235-038-9 | 12060-00-3 | 0.005 |
| 114 | Lead Titanium Zirconium Oxide* | 235-727-4 | 12626-81-2 | 0.005 |
| 115 | Pentalead tetraoxide sulphate* | 235-067-7 | 12065-90-6 | 0.005 |
| 116 | Pyrochlore, antimony lead yellow* | 232-382-1 | 8012-00-8 | 0.005 |
| 117 | Silicic acid, barium salt, lead-doped* | 272-271-5 | 68784-75-8 | 0.005 |



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| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| 118 | Silicic acid, lead salt* | 234-363-3 | 11120-22-2 | 0.005 |
| 119 | Sulfurous acid, lead salt, dibasic* | 263-467-1 | 62229-08-7 | 0.005 |
| 120 | Tetraethyllead* | 201-075-4 | 78-00-2 | 0.005 |
| 121 | Tetralead trioxide sulphate* | 235-380-9 | 12202-17-4 | 0.005 |
| 122 | Trilead dioxide phosphonate* | 235-252-2 | 12141-20-7 | 0.005 |
| 123 | Furan | 203-727-3 | 110-00-9 | 0.005 |
| 124 | Propylene oxide; 1,2-epoxypropane; methyloxirane | 200-879-2 | 75-56-9 | 0.005 |
| 125 | Diethyl sulphate | 200-589-6 | 64-67-5 | 0.005 |
| 126 | Dimethyl sulphate | 201-058-1 | 77-78-1 | 0.005 |
| 127 | 3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine | 421-150-7 | 143860-04-2 | 0.005 |
| 128 | Dinoseb | 201-861-7 | 88-85-7 | 0.005 |
| 129 | 4,4'-methylenedi-o-toluidine | 212-658-8 | 838-88-0 | 0.005 |
| 130 | 4,4'-oxydianiline and its salts | 202-977-0 | 101-80-4 | 0.005 |
| 131 | 4-Aminoazobenzene | 200-453-6 | 60-09-3 | 0.005 |
| 132 | 4-methyl-m-phenylenediamine (toluene -2,4 -diamine) | 202-453-1 | 95-80-7 | 0.005 |
| 133 | 6-methoxy-m-toluidine (p-cresidine) | 204-419-1 | 120-71-8 | 0.005 |
| 134 | Biphenyl-4-ylamine | 202-177-1 | 92-67-1 | 0.005 |
| 135 | O-aminoazotoluene | 202-591-2 | 97-56-3 | 0.005 |
| 136 | O-Toluidine | 202-429-0 | 95-53-4 | 0.005 |
| 137 | N-methylacetamide | 201-182-6 | 79-16-3 | 0.005 |
| 138 | 1-bromopropane(n-propyl bromide) | 203-445-0 | 106-94-5 | 0.005 |
| 139 | Cadmium* | 231-152-8 | 7440-43-9 | 0.005 |
| 140 | Cadmium oxide* | 215-146-2 | 1306-19-0 | 0.005 |
| 141 | Ammonium pentadecafluorooctanoate(APFO) | 223-320-4 | 3825-26-1 | 0.005 |
| 142 | Pentadecafluorooctanoic acid(PFOA) | 206-397-9 | 335-67-1 | 0.005 |
| 143 | Dipentyl phthalate(DPP) | 205-017-9 | 131-18-0 | 0.005 |
| 144 | 4-Nonylphenol, branched and linear,ethoxylated | --- | --- | 0.005 |
| 145 | Cadmium sulphide* | 215-147-8 | 1306-23-6 | 0.005 |
| 146 | Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) | 209-358-4 | 573-58-0 | 0.005 |
| 147 | Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate | 217-710-3 | 1937-37-7 | 0.005 |



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| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| | (C.I. Direct Black 38) | | | |
| 148 | Dihexyl phthalate | 201-559-5 | 84-75-3 | 0.005 |
| 149 | Imidazolidine-2-thione (2-imidazoline-2-thiol) | 202-506-9 | 96-45-7 | 0.005 |
| 150 | Lead di(acetate) * | 206-104-4 | 301-04-2 | 0.005 |
| 151 | Trixylyl phosphate | 246-677-8 | 25155-23-1 | 0.005 |
| 152 | 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear | 271-093-5 | 68515-50-4 | 0.005 |
| 153 | Sodium perborate; perboric acid, sodium salt * | 239-172-9<br>234-390-0 | --- | 0.005 |
| 154 | Sodium peroxometaborate* | 231-556-4 | 7632-04-4 | 0.005 |
| 155 | Cadmium chloride* | 233-296-7 | 10108-64-2 | 0.005 |
| 156 | Cadmium fluoride* | 232-222-0 | 7790-79-6 | 0.005 |
| 157 | Cadmium sulphate* | 233-331-6 | 10124-36-4<br>31119-53-6 | 0.005 |
| 158 | 2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320) | 223-346-6 | 3846-71-7 | 0.005 |
| 159 | 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) | 247-384-8 | 25973-55-1 | 0.005 |
| 160 | 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetra decanoate (DOTE) | 239-622-4 | 15571-58-1 | 0.005 |
| 161 | Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetra decanoate 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) | --- | --- | 0.005 |
| 162 | 1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyldiesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5) | 271-094-0<br>272-013-1 | 68515-51-5<br>68648-93-1 | 0.005 |
| 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] | --- | --- | 0.005 |
| 164 | Nitrobenzene | 202-716-0 | 98-95-3 | 0.005 |
| 165 | 2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl) phenol (UV-327) | 223-383-8 | 3864-99-1 | 0.005 |
| 166 | 2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6- | 253-037-1 | 36437-37-3 | 0.005 |

| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| | (C.I. Direct Black 38) | | | |
| 148 | Dihexyl phthalate | 201-559-5 | 84-75-3 | 0.005 |
| 149 | Imidazolidine-2-thione (2-imidazoline-2-thiol) | 202-506-9 | 96-45-7 | 0.005 |
| 150 | Lead di(acetate) * | 206-104-4 | 301-04-2 | 0.005 |
| 151 | Trixylyl phosphate | 246-677-8 | 25155-23-1 | 0.005 |
| 152 | 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear | 271-093-5 | 68515-50-4 | 0.005 |
| 153 | Sodium perborate; perboric acid, sodium salt * | 239-172-9<br>234-390-0 | --- | 0.005 |
| 154 | Sodium peroxometaborate* | 231-556-4 | 7632-04-4 | 0.005 |
| 155 | Cadmium chloride* | 233-296-7 | 10108-64-2 | 0.005 |
| 156 | Cadmium fluoride* | 232-222-0 | 7790-79-6 | 0.005 |
| 157 | Cadmium sulphate* | 233-331-6 | 10124-36-4<br>31119-53-6 | 0.005 |
| 158 | 2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320) | 223-346-6 | 3846-71-7 | 0.005 |
| 159 | 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) | 247-384-8 | 25973-55-1 | 0.005 |
| 160 | 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetra decanoate (DOTE) | 239-622-4 | 15571-58-1 | 0.005 |
| 161 | Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetra decanoate 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) | --- | --- | 0.005 |
| 162 | 1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyldiesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5) | 271-094-0<br>272-013-1 | 68515-51-5<br>68648-93-1 | 0.005 |
| 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] | --- | --- | 0.005 |
| 164 | Nitrobenzene | 202-716-0 | 98-95-3 | 0.005 |
| 165 | 2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl) phenol (UV-327) | 223-383-8 | 3864-99-1 | 0.005 |
| 166 | 2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6- | 253-037-1 | 36437-37-3 | 0.005 |



Add.: RM601, Jialiyuan Business Center Building 5, No4, Xingye Road, Beijiao Town, Shunde District, Foshan, China
Tel.: +86/ (0)757-23600626 Fax: +86/ (0)757 23600120 Web:www.stq-cert.com
Technical service: TS@stq-cert.com Customer service: CS@stq-cert.com

| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| 184 | Benzo[ghi]perylene | 205-883-8 | 191-24-2 | 0.005 |
| 185 | Decamethylcyclopentasiloxane (D5) | 208-764-9 | 541-02-6 | 0.005 |
| 186 | Disodium octaborate* | 234-541-0 | 12008-41-2 | 0.005 |
| 187 | Dodecamethylcyclohexasiloxane (D6) | 208-762-8 | 540-97-6 | 0.005 |
| 188 | Ethylenediamine | 203-468-6 | 107-15-3 | 0.005 |
| 189 | Lead | 231-100-4 | 7439-92-1 | 0.005 |
| 190 | Octamethylcyclotetrasiloxane (D4) | 209-136-7 | 556-67-2 | 0.005 |
| 191 | Terphenyl hydrogenated | 262-967-7 | 61788-32-7 | 0.005 |
| 192 | Pyrene | 204-927-3 | 129-00-0; 1718-52-1 | 0.005 |
| 193 | Phenanthrene | 201-581-5 | 85-01-8 | 0.005 |
| 194 | Fluoranthene | 205-912-4 | 206-44-0; 93951-69-0 | 0.005 |
| 195 | Benzo[k]fluoranthene | 205-916-6 | 207-08-9 | 0.005 |
| 196 | 2,2-bis(4'-hydroxyphenyl)-4-methylpentane | 401-720-1 | 6807-17-6 | 0.005 |
| 197 | 1,7,7-trimethyl-3-(phenylmethylene) bicyclo [2.2.1]heptan-2-one(3-benzylidene camphor; 3-BC) | 239-139-9 | 15087-24-8 | 0.005 |
| 198 | 4-tert-butylphenol (PTBP) | 202-679-0 | 98-54-4 | 0.005 |
| 199 | 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof) | --- | --- | 0.005 |
| 200 | 2-methoxyethyl acetate | 203-772-9 | 110-49-6 | 0.005 |
| 201 | Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP) | --- | --- | 0.005 |
| 202 | 2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone | 404-360-3 | 119313-12-1 | 0.005 |
| 203 | 2-methyl-1-(4-methylthiophenyl)-2-morpholino propan-1-one | 400-600-6 | 71868-10-5 | 0.005 |
| 204 | Diisohexyl phthalate | 276-090-2 | 71850-09-4 | 0.005 |
| 205 | Perfluorobutane sulfonic acid (PFBS) and its salts | --- | --- | 0.005 |
| 206 | 1-vinylimidazole | 214-012-0 | 1072-63-5 | 0.005 |
| 207 | 2-methylimidazole | 211-765-7 | 693-98-1 | 0.005 |
| 208 | butyl 4-hydroxybenzoate | 202-318-7 | 94-26-8 | 0.005 |
| 209 | Dibutylbis(pentane-2,4-dionato-O,O')tin | 245-152-0 | 22673-19-4 | 0.005 |
| 210 | Bis(2-(2-methoxyethoxy)ethyl)ether (tetraglyme) | 205-594-7 | 143-24-8 | 0.005 |



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Tel.: +86/ (0)757-23600626 Fax: +86/ (0)757 23600120 Web:www.stq-cert.com
Technical service: TS@stq-cert.com Customer service: CS@stq-cert.com

| No. | Substance Name | EC. No. | CAS No. | MDL(%) |
|---|---|---|---|---|
| 211 | Dioctyltin 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 | --- | --- | 0.005 |
| 212 | 1,4-dioxane | 204-661-8 | 123-91-1 | 0.005 |
| 213 | 2,2-bis(bromomethyl)propane1,3-diol (BMP)<br>2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA)<br>2,3-dibromo-1-propanol (2,3-DBPA) | 221-967-7 (BMP)<br>253-057-0 (TBNPA)<br>202-480-9 (2,3-DBPA ) | 3296-90-0 (BMP)<br>36483-57-5/ 1522-92-5 (TBNPA)<br>96-13-9 (2,3-DBPA) | 0.005 |
| 214 | 2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers | --- | --- | 0.005 |
| 215 | 4,4'-(1-methylpropylidene)bisphenol; (bisphenol B) | 201-025-1 | 77-40-7 | 0.005 |
| 216 | Glutaral | 203-856-5 | 111-30-8 | 0.005 |
| 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] | --- | --- | 0.005 |
| 218 | Orthoboric acid, sodium salt* | 237-560-2 | 13840-56-7 | 0.005 |
| 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) | --- | --- | 0.005 |
| 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) | --- | --- | 0.005 |
| 221 | 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (DBMC) | 204-327-1 | 119-47-1 | 0.005 |
| 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 | 401-850-9 | 255881-94-8 | 0.005 |
| 223 | Tris(2-methoxyethoxy)vinylsilane | 213-934-0 | 1067-53-4 | 0.005 |

******** To be continued ********

**Remark 1** **1)** In accordance with Regulation(EC) No. 1907/2006, any 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), if both the following conditions are met:

(a) the substance is present in those articles in quantities totalling over 1 tonne per producer or importer per year;

(b) the substance is present in those articles above a concentration of 0,1 % weight by weight (w/w).

**2)** From 28 October 2008, EU & EEA suppliers of articles which contain substances on the Candidate List in a concentration above 0.1% (w/w) must provide sufficient information, available to them, to their customers and on request to a consumer within 45 days of the receipt of this request. This information must ensure safe use of the article and, as a minimum, include the name of the substance.

**Remark 2** **1)*** Calculated concentration of cobalt dichloride, cobalt(II) sulphate, cobalt(II) dinitrate, cobalt(II) carbonate and cobalt(II) diacetate is based on the identified heavy metal and anion result. Calculated concentration of diarsenic pentaoxide, diarsenic trioxide,chromium trioxide,sodium dichromate, dehydrate, lead hydrogen arsenate, triethyl arsenate, lead chromate, sodium chromate, strontium chromate ,potassium chromate, ammonium dichromate,potassium dichromate, lead chromate molybdate sulfate red, lead sulfochromate yellow and acids generated from chromium trioxide and their oligomers, Lead dipicrate, Lead styphnate, Lead azide Lead diazide, Trilead diarsenate , Calcium arsenate , Arsenic acid , Potassium hydroxyoctaoxodizincatedi-chromate, Dichromium tris(chromate), Pentazinc chromate octahydroxide, Lead(II) bis(methanesulfonate), Diboron trioxide ,Acetic acid, lead salt, basic, Basic lead carbonate (trilead bis(carbonate)dihydroxide), Lead oxide sulfate (basic lead sulfate), [Phthalato(2-)]dioxotrilead (dibasic lead phthalate), Dioxobis(stearato)trilead, Fatty acids, C16-18, lead salts, Lead bis(tetrafluoroborate), Lead cynamidate, Lead dinitrate, Lead oxide (lead monoxide), Lead tetroxide (orange lead), Lead titanium trioxide, Lead Titanium Zirconium Oxide , Pentalead tetraoxide sulphate , Pyrochlore, antimony lead yellow ,Silicic acid, barium salt, lead-doped , Sulfurous acid, lead salt, dibasic, Tetraethyllead, Tetralead trioxide sulphate, Trilead dioxide phosphonate,Cadmium,Cadmium oxide,Cadmium sulphide and Lead di(acetate), Cadmium chloride, Cadmium fluoride, Cadmium sulphate, Cadmium nitrate, Cadmium carbonate, Cadmium hydroxide are based on the identified heavy metal result,boric acid, disodium tetraborate, anhydrous and tetraboron disodium heptaoxide, hydrate , Sodium perborate; perboric acid, sodium salt , Sodium peroxometaborate, Disodium octaborate, Orthoboric acid, sodium salt are based on the identified result of boron and sodium result. The identities of above metal substances present in the article have to be further confirmed;

**2)**** Concentration of bis(tributyltin)oxide, TBTO is reported as tributyltin, TBT. The result is a screening test of TBTO and can cover TBTO and other salts under current technologies.

Further investigation is needed to have the exact amount of TBTO;

**3)*** Calculated concentration of Aluminosilicate, Refractory Ceramic Fibres ;Zirconia Aluminosilicate, Refractory Ceremic Fibres is based on the identified heavy metal result and confirmation by microscope;

**4)** ****The substance does only fulfil the criteria of REACH Art. 57 (a) if it contains Michler's ketone (EC Number: 202-027-5) or Michler's base (EC Number: 202-959-2) in a concentration ≥ 0.1% (weight / weight);

**5)** N.D. = Not detected, less than MDL.

******** **END OF REPORT** *********

## GENERAL CONDITIONS OF SERVICES

STQ Testing Services Co.,Ltd. (hereinafter "STQ"), The testing or examining under the request of the customer should obey terms as follow, according to regulation of "Contract Law of the People's Republic of China" on processing and undertaking contract, our company have legal right of termination without any reason and have the right to accept or refuse testing or examining request:

1. STQ only acts for the person or body originating the instructions (the"Clients"). No other party is entitled to give instructions, particularly on the scope of testing or delivery of report or certificate, unless authorized by the Clients.
2. Sample recycling: when the testing or examining is finished, the customer should recycle the sample. Within 30 days after issuing of testing report, if the customer could not recycle the sample or send notification of sample recycling in written (for example, if the sample belongs to consumables, toxic drugs, dangerous goods and other items that are not suitable for long-term storage, such as semi-finished products and fragile samples such as liquids and powders , the retention period will be shortened to 7 days ). After the retention period,STQ has the right to dispose of the sample arbitrarily without paying compensation or compensation to the customer and take no responsibility for the consequences that damages the customer's trade secrets and intellectual property rights due to the loss of the sample.
3. The delivery and return fee of the samples which need to do testing at STQ should be paied by the client. STQ will not bear the responsibility for the testing error that is caused by transporting， packaging and labelling.
4. The Clients shall always comply with the following before or during STQ providing its services:

a) provide sample(s) and relevant data, at the same time, guarantee the consistence of the sample(s)'name they declared with the sample(s) or the goods provided. Otherwise, STQ will not bear any relevant responsibilities;
b) giving timely instructions and adequate information to enable STQ to perform the services effectively;
c) supply, when requested by STQ, any equipment and personnel for the performance of the services;
d) take all necessary steps to eliminate or remedy any obstruction in the performance of the services;
e) inform STQ in advance of any hazards or dangers, actual or potential, associated with any order of samples or testing;
f) provide all necessary access for STQ's representative to enable the required services to be performed effectively;
g) ensure all essential steps are taken for safety of working conditions, sites and installations during the performance of services;
h) fully discharge all its liabilities under any contract like sales contract with a third party, whether or not a report or certificate has been issued by STQ, failing which STQ shall be under no obligation to the Clients.

5. Subject to STQ's accepting the Client's instructions, STQ will issue reports or certificates which reflect statements of opinion made with due care within the scope of instructions but STQ is not obliged to report upon any facts outside the instructions, if there were any dissidence about the report or certificate, the Client should provide the written declaration to STQ within 15 days after the date receiving the report or certificate, otherwise, STQ will not hear the case after the date limit.
6. STQ is irrevocably authorized by the Clients to deliver at its discretion the report or the certificate to any third party when instructed by the Clients or where it implicitly follows from circumstances, trade custom, usage or practice as determined by STQ.
7. A test report will be issued in confidence to the Clients and it will be strictly treated as such by STQ. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of STQ. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by STQ, to his customer, supplier or other persons directly concerned. STQ will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the report unless required by the relevant governmental authorities, laws or court orders.
8. Applicants wishing to use STQ's reports in court proceedings or arbitration shall inform STQ to that effect prior to submitting the sample for testing.
9. The report will refer only to the sample tested and will not apply to the bulk, unless the sampling has been carried out by STQ and is stated as such in the Report. Also, the report is only for reference.
10. Any documents containing engagements between the Clients and third parties like contracts of sale, letters of credit, bills of lading, etc. are regarded as information for STQ only and do not affect the scope of the services or the obligations accepted by STQ.
11. If the Clients do not specify the methods/standards to be applied, STQ will choose the appropriate ones and further information regarding the methods can be obtained by direct contact with STQ, for the in－house method, STQ will only provide the summary.
12. No liability shall be incurred by and no claim shall be made against STQ or its servants, agents, employees or independent contractors in respect of any loss or damage to any such materials, equipment and property occurring whilst at STQ or any work places in which the testing is carried out, or in the course of transit to or from STQ or the said work places, whether or not resulting from any acts, neglect or default on the part of any such servants, agents, employees or independent contractors of STQ.
13. STQ will not be liable, or accept responsibility for any loss or damage howsoever arising from the use of information contained in any of its reports or in any communication whatsoever about its said tests or investigations.
14. Except for term 11 and term 12, if the test sample is damaged due to the negligence of ZOTAC, the total compensation for loss and damage to the sample or loss to the customer shall not exceed twice of the test service fee.
15. In the event of STQ prevented by any cause outside STQ's control from performing any service for which an order has been given or an agreement made, the Clients shall pay to STQ:

a) the amount of all abortive expenditure actually made or incurred;
b) a proportion of the agreed fee or commission equal to the proportion (if any) of the service actually carried out by STQ, and STQ shall be relieved of all responsibility whatsoever for the partial or total non－performance of the required service.

STQ Testing Services(Foshan) Co., Ltd.

16. STQ shall be discharged from all liabilities for all claims for loss, damage or expense unless suit is brought within one calendar year after the date of the performance by STQ of the service relating to the claim or in the event of any alleged non－performance within one year of the date when such service should have been completed.
17. The Clients acknowledge that STQ does not, either by entering into a contract or by performing service, assume or undertake to discharge any duty of the Clients to any other persons. STQ is neither an insurer nor a guarantor and disclaims all liability in such capacity.
18. The Clients shall hold harmless and indemnify STQ and its officers, employees, agents or independent contractors against all claims made by any third party for loss，damage or expense of whatsoever nature including reasonable legal expenses relating to the performance or non- performance of any services to the extent that the aggregate of any such claims relating to any one service exceed the limits mentioned in Clause 13.
19. Any unauthorized alteration, forgery or falsification of the content or appearance of the report/certificate is unlawful and offenders may be prosecuted to the fullest extent of the law; in the event of improper use of the report, STQ reserves the right to withdraw it, and to adopt any other measures which may be appropriate.
20. Samples are deposited with and accepted by STQ on the basis that either they are insured by the Clients or the Clients assumes entire responsibility for loss through fire, theft, burglary or for damages arising in the course of analysis or handling, without recourse whatsoever to STQ or its servants, agent, employees or independent contractors.
21. If the requirements of the Clients require the analysis of samples by the Clients' or any third party's laboratory, STQ will only convey the result of the analysis without responsibility for its accuracy. If STQ is only able to witness an analysis by the Clients' or any third Party's laboratory STQ will only confirm that the correct sample has been analyzed without responsibility for the accuracy of any analysis or results.
22. In the event of any unforeseen additional time or costs being incurred in the course of carrying out any of its services, STQ shall be entitled to charge the Clients additional fees to reflect the additional time and costs incurred.
23. All rights（including but not limited to copyright）in any reports, certificates or other materials produced by STQ in the course of providing its services shall remain vested in STQ.
24. Unless otherwise agreed in written, payment should be arranged within 10 days after the invoice date or the debit note date. If the payment is overdue, the overdue penalty shall be calculated at 1‰ per day of the unpaid part till the actual payment date. All expenses, costs and losses incurred by STQ as a result of collecting or claiming the fees owed shall be borne by the customer, including but not limited to attorney fees, litigation fees, preservation fees, preservation guarantee fees, travel expenses, etc.
25. Test results may be transmitted by electronic means at the Client's request. However, it should be noted that electronic transmission cannot guarantee the information contained will not be lost, delayed or intercepted by third party. STQ is not liable for any disclosure, error or omission in the content of such messages as a result of electronic transmission.
26. If necessary, STQ may subcontract part of or all tests to competent subcontractors. If no objection is raised at the time of the Clients submitting the application, STQ shall assume the Client's approval.
27. This report/certificate does not relieve sellers/suppliers from their contractual responsibility with regards to the quality/quantity of this delivery nor does it prejudice the Client's right to claim towards sellers/suppliers for compensation for any apparent and/or hidden defects not detected during STQ's random inspection or testing or audit.
28. The testing data and result(s) in this reportis(are) just for scientific research, education, internal quality control and product development etc.
29. STQ reserves the right to include Special Conditions in addition to the foregoing General Conditions if warranted by the particular circumstances of the required test or investigation [this clause is only effective when the other party has been informed].
30. The foregoing General Conditions shall in all respects be governed, construed, interpreted and operated in accordance with the relevant Chinese laws and regulations. Unless otherwise agreed, the arbitration shall take place in P．R．C
31. These General Condition have been drafted in Chinese and may be translated into other languages. In the event of any discrepancy, the Chinese version shall prevail.
32. In general sample will be stored for 30 days. But for liquid, powder, etc semi-product & fragile product, it will be stored only for 7 days.