



# TEST REPORT

REPORT No.: R2SH160825F0503E

Date: September 20, 2016

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Shanghai SIMCom Wireless Solutions Ltd  
SIM Technology Building, No.633, Jinzhong Road, Changning District, Shanghai, P.R. China

Report on the submitted samples said to be:

Sample Name : GSM/GPRS Module  
Style/Item No. : SIM800A/SIM800F  
Manufacturer : Shenyang SIMCom Ltd  
Sample Receiving Date : August 25, 2016  
Testing Period : From August 25, 2016 to September 20, 2016  
Results : Please refer to next page(s).

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**Summary of Test Results:**

**TEST REQUEST**

**Summary**

A One hundred and sixty nine (169) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before June 20, 2016 regarding Regulation (EC) No 1907/2006 concerning the REACH **See Remark**

Remark: According to the specified scope and analytical technique, concentrations of all 169SVHC are <0.1% in the submitted sample(s)

\*\*\*\*\*  
Signed for and on behalf of BACL

Checked by: Jane Xu  
Jane Xu  
Technical Supervisor

Approved by: William Wei  
William Wei  
Laboratory Manager

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**Results:**

Tested part(s): The tested parts of submitted sample are as following:

| Item    | No. | Test Part(s)  |
|---------|-----|---|
| SIM800A | 1   | Yellow plastic with white/black/red printing (label, SIM800A) |
|         | 2   | Silvery metal(shield, SIM800A)                                |
|         | 3   | Green PCB with EC and solder(SIM800A)                         |
| SIM800F | 1   | Yellow plastic with white/black/red printing (label, SIM800F) |
|         | 2   | Silvery metal(shield, SIM800F)                                |
|         | 3   | Green PCB with EC and solder(SIM800F)                         |

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**A. One hundred and sixty nine (169) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before June 20, 2016 regarding Regulation (EC) No 1907/2006 concerning the REACH**

Test method: With reference to in- house method, Analysis is performed by ICP-AES, UV-VIS, IC, GC-MS, Headspace GC-MS, LC-MS/MS, HPLC-TS-MS.

The tested specimen was prepared as below admixture based on the similar materials principle, the content of SVHC in Sample component as following:

| Sample component | Test part(s) | Substances        |
|------------------|--------------|-------------------|
|                  |              | Result            |
| SIM800A          | 1            | N.D. (individual) |
|                  | 2            | N.D. (individual) |
|                  | 3            | N.D. (individual) |
| SIM800F          | 1            | N.D. (individual) |
|                  | 2            | N.D. (individual) |
|                  | 3            | N.D. (individual) |

According to the weight proportion, calculated the content of SVHC in Sample component as following:

| Sample component | Substances        |
|------------------|-------------------|
|                  | Result            |
| SIM800A          | N.D. (individual) |
| SIM800F          | N.D. (individual) |

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**List of Substances:**

| No. | Items   | CAS No.  | EC No.               | Unit | MDL   | Category |
|-----|---|--|----------------------|------|-------|----------|
| 1   | Anthracene(ANT)   | 120-12-7   | 204-371-1            | %    | 0.001 | PBT      |
| 2   | 4,4'-Diaminodiphenylmethane (MDA)                                 | 101-77-9   | 202-974-4            | %    | 0.001 | CMR      |
| 3   | Dibutyl Phthalate(DBP)  | 84-74-2  | 201-557-4            | %    | 0.003 | CMR      |
| 4   | Cobalt Dichloride(CoCl <sub>2</sub> )*                            | 7646-79-9  | 231-589-4            | %    | 0.010 | CMR      |
| 5   | Diarsenic Pentaoxide(As <sub>2</sub> O <sub>5</sub> )*            | 1303-28-2  | 215-116-9            | %    | 0.002 | CMR      |
| 6   | Diarsenic Trioxide(As <sub>2</sub> O <sub>3</sub> )*              | 1327-53-3  | 215-481-4            | %    | 0.002 | CMR      |
| 7   | Sodium Dichromate, Dihydrate*                                     | 7789-12-0, 10588-01-9  | 234-190-3            | %    | 0.004 | CMR      |
| 8   | 5-tert-butyl-2,4,6-trinitro-m-xylene(musk xylene)                 | 81-15-2  | 201-329-4            | %    | 0.003 | vPvB     |
| 9   | Bis-(2-ethyl(hexyl) Phthalate (DEHP)                              | 117-81-7   | 204-211-0            | %    | 0.003 | CMR      |
| 10  | Hexabromocyclododecane (HBCDD)                                    | 25637-99-4 & 3194-55-6 (134237-51-7,134237-50-6,134237-52-8) | 247-148-4, 221-695-9 | %    | 0.005 | PBT      |
| 11  | Alkanes, C10-13, chloro(Short Chain Chlorinated Paraffins) (SCCP) | 85535-84-8   | 287-476-5            | %    | 0.010 | PBT      |
| 12  | Bis(tributyltin)oxide(TBTO)**                                     | 56-35-9  | 200-268-0            | %    | 0.003 | PBT      |
| 13  | Lead Hydrogen Arsenate*   | 7784-40-9  | 232-064-2            | %    | 0.005 | CMR      |
| 14  | Benzyl Butyl Phthalate(BBP)                                       | 85-68-7  | 201-622-7            | %    | 0.003 | CMR      |
| 15  | Triethyl Arsenate*  | 15606-95-8   | 427-700-2            | %    | 0.003 | CMR      |

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| No. | Items  | CAS No.    | EC No.    | Unit | MDL   | Category |
|-----|--|------------|-----------|------|-------|----------|
| 16  | Anthracene oil***  | 90640-80-5 | 292-602-7 | %    | 0.005 | PBT      |
| 17  | Anthracene oil , anthracene paste, distn . Lights***       | 91995-17-4 | 295-278-5 | %    | 0.005 | PBT      |
| 18  | Anthracene oil, anthracene paste, anthracene fraction***   | 91995-15-2 | 295-275-9 | %    | 0.005 | PBT      |
| 19  | Anthracene oil, anthracene-low***                          | 90640-82-7 | 292-604-8 | %    | 0.005 | PBT      |
| 20  | Anthracene oil, anthracene paste***                        | 90640-81-6 | 292-603-2 | %    | 0.003 | PBT      |
| 21  | Diisobutyl phthalate                                       | 84-69-5    | 201-553-2 | %    | 0.003 | CMR      |
| 22  | 2,4-Dinitrotoluene   | 121-14-2   | 204-450-0 | %    | 0.003 | CMR      |
| 23  | coal tar pitch, high temperature***                        | 65996-93-2 | 266-028-2 | %    | 0.005 | PBT      |
| 24  | tris(2-chloroethyl)phosphate                               | 115-96-8   | 204-118-5 | %    | 0.005 | CMR      |
| 25  | Lead sulfochromate yellow (C.I. Pigment Yellow 34)         | 1344-37-2  | 215-693-7 | %    | 0.005 | CMR      |
| 26  | Lead chromate molybdate sulfate red (C.I. Pigment Red 104) | 12656-85-8 | 235-759-9 | %    | 0.005 | CMR      |
| 27  | Lead chromate: chrome yellow                               | 7758-97-6  | 231-846-0 | %    | 0.005 | CMR      |
| 28  | Acrylamide   | 79-06-1    | 201-173-7 | %    | 0.001 | CMR      |

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| No. | Items                                       | CAS No.                                | EC No.                  | Unit | MDL   | Category |
|-----|---|--|-------------------------|------|-------|----------|
| 29  | Trichloroethylene                           | 79-01-6                                | 201-167-4               | %    | 0.003 | CMR      |
| 30  | Boric acid                                  | 10043-35-3;<br>11113-50-1              | 233-139-2;<br>234-343-4 | %    | 0.005 | CMR      |
| 31  | Disodium tetraborate,<br>anhydrous*         | 1330-43-4;<br>12179-04-3;<br>1303-96-4 | 215-540-4               | %    | 0.005 | CMR      |
| 32  | Tetraboron disodium<br>heptaoxide, hydrate* | 12267-73-1                             | 235-541-3               | %    | 0.005 | CMR      |
| 33  | Sodium chromate*                            | 7775-11-3                              | 231-889-5               | %    | 0.005 | CMR      |
| 34  | Potassium chromate*                         | 7789-00-6                              | 232-140-5               | %    | 0.005 | CMR      |
| 35  | Ammonium dichromate*                        | 7789-09-5                              | 232-143-1               | %    | 0.005 | CMR      |
| 36  | Potassium dichromate *                      | 7778-50-9                              | 231-906-6               | %    | 0.005 | CMR      |

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|-----|--|-------------------------|------------------------|------|-------|----------|
| 37  | Cobalt(II) sulfate*  | 10124-43-3              | 233-334-2              | %    | 0.005 | CMR      |
| 38  | Cobalt(II) dinitrate*  | 10141-05-6              | 233-402-1              | %    | 0.005 | CMR      |
| 39  | Cobalt(II) carbonate*  | 513-79-1                | 208-169-4              | %    | 0.005 | CMR      |
| 40  | Cobalt(II) diacetate*  | 71-48-7                 | 200-755-8              | %    | 0.005 | CMR      |
| 41  | 2-Methoxyethanol   | 109-86-4                | 203-713-7              | %    | 0.005 | CMR      |
| 42  | 2-Ethoxyethanol  | 110-80-5                | 203-804-1              | %    | 0.005 | CMR      |
| 43  | Chromium trioxide*   | 1333-82-0               | 215-607-8              | %    | 0.005 | CMR      |
| 44  | Chromic acid,<br>Dichromic acid,<br>Oligomers of chromic acid and<br>dichromic acid* | 7738-94-5<br>13530-68-2 | 231-801-5<br>236-881-5 | %    | 0.005 | CMR      |

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|-----|---|-----------------------|-----------|------|-------|----------|
| 45  | 2-ethoxyethylacetate  | 111-15-9              | 203-839-2 | %    | 0.005 | CMR      |
| 46  | strontium chromate*   | 7789-06-2             | 232-142-6 | %    | 0.005 | CMR      |
| 47  | 1,2-Benzenedicarboxylic acid, di-C7-11 branched and linear alkyl esters (DHNUP) | 68515-42-4            | 271-084-6 | %    | 0.005 | CMR      |
| 48  | Hydrazine   | 7803-57-8<br>302-01-2 | 206-114-9 | %    | 0.005 | CMR      |
| 49  | 1-Methyl-2-pyrrolidinone  | 872-50-4              | 212-828-1 | %    | 0.005 | CMR      |
| 50  | 1,2,3-trichloropropane  | 96-18-4               | 202-486-1 | %    | 0.005 | CMR      |
| 51  | 1,2-benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP).    | 71888-89-6            | 276-158-1 | %    | 0.005 | CMR      |

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| No. | Items   | CAS No.    | EC No.    | Unit | MDL   | Category   |
|-----|---|------------|-----------|------|-------|--|
| 52  | Zirconia Aluminosilicate Refractory Ceramic Fibres****  | /          | /         | %    | 0.005 | CMR  |
| 53  | Calcium arsenate*                                       | 7778-44-1  | 231-904-5 | %    | 0.005 | CMR  |
| 54  | Bis(2-methoxyethyl) ether                               | 111-96-6   | 203-924-4 | %    | 0.005 | CMR  |
| 55  | Aluminosilicate Refractory Ceramic Fibres****           | /          | /         | %    | 0.005 | CMR  |
| 56  | Potassium hydroxyoctaoxodizincatedichromate*            | 11103-86-9 | 234-329-8 | %    | 0.005 | CMR  |
| 57  | Lead dipicrate,   | 6477-64-1  | 229-335-2 | %    | 0.005 | CMR  |
| 58  | N,N-dimethylacetamide                                   | 127-19-5   | 204-826-4 | %    | 0.005 | CMR  |
| 59  | Arsenic acid  | 7778-39-4  | 231-901-9 | %    | 0.005 | CMR  |
| 60  | 2-Methoxyaniline; o-Anisidine                           | 90-04-0    | 201-963-1 | %    | 0.005 | CMR  |
| 61  | Trilead diarsenate*                                     | 3687-31-8  | 222-979-5 | %    | 0.005 | CMR  |
| 62  | 1,2-dichloroethane                                      | 107-06-2   | 203-458-1 | %    | 0.005 | CMR  |
| 63  | Pentazinc chromate octahydroxide                        | 49663-84-5 | 256-418-0 | %    | 0.005 | CMR  |
| 64  | 4-(1,1,3,3-tetramethylbutyl) phenol                     | 140-66-9   | 205-426-2 | %    | 0.005 | Equivalent level of concern having probable serious effects to the environment |
| 65  | Formaldehyde, oligomeric reaction products with aniline | 25214-70-4 | 500-036-1 | %    | 0.005 | CMR  |
| 66  | Bis(2-methoxyethyl) phthalate                           | 117-82-8   | 204-212-6 | %    | 0.005 | CMR  |
| 67  | Lead diazide, Lead azide*                               | 13424-46-9 | 236-542-1 | %    | 0.005 | CMR  |
| 68  | Lead styphnate*   | 15245-44-0 | 239-290-0 | %    | 0.005 | CMR  |
| 69  | 2,2'-dichloro-4,4'-methylenedianiline                   | 101-14-4   | 202-918-9 | %    | 0.005 | CMR  |
| 70  | Phenolphthalein   | 77-09-8    | 201-004-7 | %    | 0.005 | CMR  |
| 71  | Dichromium tris(chromate)*                              | 24613-89-6 | 246-356-2 | %    | 0.005 | CMR  |

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|-----|--|------------|-----------|------|-------|----------|
| 72  | 1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)  | 112-49-2   | 203-977-3 | %    | 0.005 | CMR      |
| 73  | 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)  | 110-71-4   | 203-794-9 | %    | 0.005 | CMR      |
| 74  | Diboron trioxide*  | 1303-86-2  | 215-125-8 | %    | 0.005 | CMR      |
| 75  | Formamide  | 75-12-7    | 200-842-0 | %    | 0.005 | CMR      |
| 76  | Lead(II) bis(methanesulfonate)*  | 17570-76-2 | 401-750-5 | %    | 0.005 | CMR      |
| 77  | TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione)   | 2451-62-9  | 219-514-3 | %    | 0.005 | CMR      |
| 78  | $\beta$ -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 | %    | 0.005 | CMR      |
| 79  | 4,4'-bis(dimethylamino)benzophenone (Michler's ketone)   | 90-94-8    | 202-027-5 | %    | 0.005 | CMR      |
| 80  | N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)   | 101-61-1   | 202-959-2 | %    | 0.005 | CMR      |
| 81  | [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 | %    | 0.005 | CMR      |
| 82  | [4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Blue 26) | 2580-56-5  | 219-943-6 | %    | 0.005 | CMR      |
| 83  | $\alpha,\alpha$ -Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol(C.I. Solvent Blue 4)                                 | 6786-83-0  | 229-851-8 | %    | 0.005 | CMR      |
| 84  | 4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol  | 561-41-1   | 209-218-2 | %    | 0.005 | CMR      |

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| 85  | Bis(pentabromophenyl) ether  | 1163-19-5  | 214-604-9 | %    | 0.005 | PBT  |
| 86  | Pentacosafuorotridecanoic acid   | 72629-94-8 | 276-745-2 | %    | 0.005 | vPvB   |
| 87  | Tricosafuorododecanoic acid  | 307-55-1   | 206-203-2 | %    | 0.005 | vPvB   |
| 88  | Henicosafuoroundecanoic acid   | 2058-94-8  | 218-165-4 | %    | 0.005 | vPvB   |
| 89  | Heptacosafuorotetradecanoic acid   | 376-06-7   | 206-803-4 | %    | 0.005 | vPvB   |
| 90  | 4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated - covering well-defined substances and UVCB substances, polymers and homologues  | /          | /         | %    | 0.005 | Equivalent level of concern having probable serious effects to the environment |
| 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 | Equivalent level of concern having probable serious effects to the environment |
| 92  | Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))  | 123-77-3   | 204-650-8 | %    | 0.005 | Equivalent level of concern having probable serious effects to the environment |

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|-----|---|---|---|------|-------|--|
| 93  | Cyclohexane-1,2-dicarboxylic anhydride [1]<br>cis-cyclohexane-1,2-dicarboxylic anhydride [2]<br>trans-cyclohexane-1,2-dicarboxylic anhydride [3] [The individual cis- [2] and trans-[3] isomer substances and all possible combinations of the cis- and trans-isomers [1] are covered by this entry | 85-42-7<br>13149-00-3<br>14166-21-3                     | 201-604-9<br>236-086-3<br>238-009-9                 | %    | 0.005 | Equivalent level of concern having probable serious effects to the environment |
| 94  | Hexahydromethylphthalic anhydride,<br>Hexahydro-4-methylphthalic anhydride,<br>Hexahydro-1-methylphthalic anhydride,<br>Hexahydro-3-methylphthalic anhydride  | 25550-51-0,<br>19438-60-9,<br>48122-14-1,<br>57110-29-9 | 247-094-1,<br>243-072-0,<br>256-356-4,<br>260-566-1 | %    | 0.005 | Equivalent level of concern having probable serious effects to the environment |
| 95  | Methoxy acetic acid   | 625-45-6  | 210-894-6   | %    | 0.005 | CMR  |
| 96  | 1,2-Benzenedicarboxylic acid, dipentylester, branched and linear  | 84777-06-0  | 284-032-2   | %    | 0.005 | CMR  |
| 97  | Diisopentylphthalate (DIPP)   | 605-50-5  | 210-088-4   | %    | 0.005 | CMR  |
| 98  | N-pentyl-isopentylphthalate   | 776297-69-9   | /   | %    | 0.005 | CMR  |
| 99  | 1,2-Diethoxyethane  | 629-14-1  | 211-076-1   | %    | 0.005 | CMR  |
| 100 | N,N-dimethylformamide; dimethyl formamide N,N   | 68-12-2   | 200-679-5   | %    | 0.005 | CMR  |
| 101 | Dibutyltin dichloride (DBT)   | 683-18-1  | 211-670-0   | %    | 0.005 | CMR  |
| 102 | Acetic acid, lead salt, basic*  | 51404-69-4  | 257-175-3   | %    | 0.005 | CMR  |
| 103 | Basic lead carbonate (trilead bis(carbonate)dihydroxide)*   | 1319-46-6   | 215-290-6   | %    | 0.005 | CMR  |
| 104 | Lead oxide sulfate (basic lead sulfate)*  | 12036-76-9  | 234-853-7   | %    | 0.005 | CMR  |
| 105 | [Phthalato(2-)]dioxotrilead (dibasic lead phthalate)*   | 69011-06-9  | 273-688-5   | %    | 0.005 | CMR  |

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| No. | Items   | CAS No.    | EC No.    | Unit | MDL   | Category |
|-----|---|------------|-----------|------|-------|----------|
| 106 | Dioxobis(stearato)trilead*  | 12578-12-0 | 235-702-8 | %    | 0.005 | CMR      |
| 107 | Fatty acids, C16-18, lead salts *   | 91031-62-8 | 292-966-7 | %    | 0.005 | CMR      |
| 108 | Lead bis(tetrafluoroborate)*  | 13814-96-5 | 237-486-0 | %    | 0.005 | CMR      |
| 109 | Lead cyanamidate*   | 20837-86-9 | 244-073-9 | %    | 0.005 | CMR      |
| 110 | Lead dinitrate*   | 10099-74-8 | 233-245-9 | %    | 0.005 | CMR      |
| 111 | Lead oxide (lead monoxide)*   | 1317-36-8  | 215-267-0 | %    | 0.005 | CMR      |
| 112 | Lead tetroxide (orange lead)*   | 1314-41-6  | 215-235-6 | %    | 0.005 | CMR      |
| 113 | Lead titanium trioxide*   | 12060-00-3 | 235-038-9 | %    | 0.005 | CMR      |
| 114 | Lead Titanium Zirconium Oxide*  | 12626-81-2 | 235-727-4 | %    | 0.005 | CMR      |
| 115 | Pentalead tetraoxide sulphate*  | 12065-90-6 | 235-067-7 | %    | 0.005 | CMR      |
| 116 | Pyrochlore, antimony lead yellow C.I.*  | 8012-00-8  | 232-382-1 | %    | 0.005 | CMR      |
| 117 | Silicic acid (H <sub>2</sub> Si <sub>2</sub> O <sub>5</sub> ), barium salt (1:1), lead-doped, [with lead (Pb) content above the applicable generic concentration limit for 'toxicity for reproduction' Repr. 1A (CLP) or category 1 (DSD); the substance is a member of the group entry of lead compounds, with index number 082-001-00-6 in Regulation (EC) No 1272/2008]* | 68784-75-8 | 272-271-5 | %    | 0.005 | CMR      |
| 118 | Silicic acid, lead salt*  | 11120-22-2 | 234-363-3 | %    | 0.005 | CMR      |
| 119 | Sulfurous acid, lead salt, dibasic*   | 62229-08-7 | 263-467-1 | %    | 0.005 | CMR      |
| 120 | Tetraethyllead*   | 78-00-2    | 201-075-4 | %    | 0.005 | CMR      |
| 121 | Tetralead trioxide sulphate*  | 12202-17-4 | 235-380-9 | %    | 0.005 | CMR      |
| 122 | Trilead dioxide phosphonate*  | 12141-20-7 | 235-252-2 | %    | 0.005 | CMR      |

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| No. | Items  | CAS No.     | EC No.    | Unit | MDL   | Category |
|-----|--|-------------|-----------|------|-------|----------|
| 123 | Furan  | 110-00-9    | 203-727-3 | %    | 0.005 | CMR      |
| 124 | Propylene oxide;<br>1,2-epoxypropane;<br>methyloxirane | 75-56-9     | 200-879-2 | %    | 0.005 | CMR      |
| 125 | Diethyl sulphate                                       | 64-67-5     | 200-589-6 | %    | 0.005 | CMR      |
| 126 | Dimethyl sulphate                                      | 77-78-1     | 201-058-1 | %    | 0.005 | CMR      |
| 127 | 3-ethyl-2-methyl-2-(3-methyl<br>butyl)-1,3-oxazolidine | 143860-04-2 | 421-150-7 | %    | 0.005 | CMR      |
| 128 | Dinoseb  | 88-85-7     | 201-861-7 | %    | 0.005 | CMR      |
| 129 | 4,4'-methylenedi-o-toluidine                           | 838-88-0    | 212-658-8 | %    | 0.005 | CMR      |
| 130 | 4,4'-oxydianiline and its salts                        | 101-80-4    | 202-977-0 | %    | 0.005 | CMR      |
| 131 | 4-Aminoazobenzene;<br>4-Phenylazoaniline               | 60-09-3     | 200-453-6 | %    | 0.005 | CMR      |
| 132 | 4-methyl-m-phenylenediamin<br>e (2,4-toluene-diamine)  | 95-80-7     | 202-453-1 | %    | 0.005 | CMR      |
| 133 | 6-methoxy-m-toluidine<br>(p-cresidine)                 | 120-71-8    | 204-419-1 | %    | 0.005 | CMR      |
| 134 | Biphenyl-4-ylamine                                     | 92-67-1     | 202-177-1 | %    | 0.005 | CMR      |
| 135 | o-aminoazotoluene                                      | 97-56-3     | 202-591-2 | %    | 0.005 | CMR      |
| 136 | o-Toluidine; 2-Aminotoluene                            | 95-53-4     | 202-429-0 | %    | 0.005 | CMR      |
| 137 | N-methylacetamide                                      | 79-16-3     | 201-182-6 | %    | 0.005 | CMR      |
| 138 | 1-bromopropane; n-propyl<br>bromide                    | 106-94-5    | 203-445-0 | %    | 0.005 | CMR      |

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| No. | Items   | CAS No.   | EC No.    | Unit | MDL   | Category   |
|-----|---|-----------|-----------|------|-------|--|
| 139 | Cadmium   | 7440-43-9 | 231-152-8 | %    | 0.001 | CMR  |
| 140 | Cadmium oxide *   | 1306-19-0 | 215-146-2 | %    | 0.005 | CMR  |
| 141 | Ammonium pentadecafluorooctanoate(AP FO)  | 3825-26-1 | 223-320-4 | %    | 0.005 | PBT  |
| 142 | Pentadecafluorooctanoic acid(PFOA)  | 335-67-1  | 206-397-9 | %    | 0.005 | PBT  |
| 143 | Dipentyl phthalate(DPP)   | 131-18-0  | 205-017-9 | %    | 0.005 | PBT  |
| 144 | 4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof] | -         | -         | %    | 0.005 | Equivalent level of concern having probable serious effects to the environment |

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| No. | Items   | CAS No.    | EC No.    | Unit | MDL   | Category   |
|-----|---|------------|-----------|------|-------|--|
| 145 | Cadmium sulphide*   | 1306-23-6  | 215-147-8 | %    | 0.005 | Equivalent level of concern having probable serious effects to the environment |
| 146 | Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)  | 1937-37-7  | 217-710-3 | %    | 0.005 | CMR  |
| 147 | Dihexyl phthalate   | 84-75-3    | 201-559-5 | %    | 0.005 | PBT  |
| 148 | Imidazolidine-2-thione(2-imidazoline-2-thiol)   | 96-45-7    | 202-506-9 | %    | 0.005 | PBT  |
| 149 | Trixylyl phosphate  | 25155-23-1 | 246-677-8 | %    | 0.005 | PBT  |
| 150 | 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) | 573-58-0   | 209-358-4 | %    | 0.005 | CMR  |
| 151 | Lead di(acetate)*   | 301-04-2   | 206-104-4 | %    | 0.005 | PBT  |

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| No. | Items  | CAS No.    | EC No.                  | Unit | MDL   | Category  |
|-----|--|------------|-------------------------|------|-------|---|
| 152 | 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear | 68515-50-4 | 271-093-5               | %    | 0.005 | PBT   |
| 153 | Sodium perborate; perboric acid, sodium salt*                    | ---        | 239-172-9;<br>234-390-0 | %    | 0.005 | PBT   |
| 154 | Sodium peroxometaborate*   | 7632-04-4  | 231-556-4               | %    | 0.005 | PBT   |
| 155 | Cadmium chloride*  | 10108-64-2 | 233-296-7               | %    | 0.005 | CMR<br>Equivalent<br>level of<br>concern having<br>probable<br>serious effects<br>to the<br>environment |

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| No. | Items  | CAS No.                  | EC No.    | Unit | MDL   | Category  |
|-----|--|--------------------------|-----------|------|-------|---|
| 156 | 2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)   | 3846-71-7                | 223-346-6 | %    | 0.005 | PBT;<br>vPvB  |
| 157 | 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)   | 15571-58-1               | 239-622-4 | %    | 0.005 | CMR   |
| 158 | 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) | ---                      | ---       | %    | 0.005 | CMR   |
| 159 | 2-(2H-benzotriazol-2-yl)-4,6-di-tert-pentylphenol (UV-328)   | 25973-55-1               | 247-384-8 | %    | 0.005 | PBT;<br>vPvB  |
| 160 | Cadmium fluoride*  | 7790-79-6                | 232-222-0 | %    | 0.005 | CMR<br>Equivalent level of concern having probable serious effects to the environment |
| 161 | Cadmium sulphate*  | 10124-36-4<br>31119-53-6 | 233-331-6 | %    | 0.005 | CMR<br>Equivalent level of concern having probable serious effects to the environment |

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| No. | Items  | CAS No.                  | EC No.                 | Unit | MDL   | Category |
|-----|--|--------------------------|------------------------|------|-------|----------|
| 162 | 1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters;<br>1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate (EC No. 201-559-5)   | 68515-51-5<br>68648-93-1 | 271-094-0<br>272-013-1 | %    | 0.005 | CMR      |
| 163 | 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1],<br>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 | vPvB     |

| No. | Items  | CAS No.                             | EC No.    | Unit | MDL   | Category           |
|-----|--|-------------------------------------|-----------|------|-------|--------------------|
| 164 | Nitrobenzene   | 98-95-3                             | 202-716-0 | %    | 0.005 | PBT                |
| 165 | 2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)       | 3864-99-1                           | 223-383-8 | %    | 0.005 | vPvB               |
| 166 | 2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350) | 36437-37-3                          | 253-037-1 | %    | 0.005 | vPvB               |
| 167 | 1,3-propanesultone   | 1120-71-4                           | 214-317-9 | %    | 0.005 | CMR                |
| 168 | Perfluorononan-1-oic-acid and its sodium and ammonium salts          | 375-95-1<br>21049-39-8<br>4149-60-4 | 206-801-3 | %    | 0.005 | PBT                |
| 169 | Benzo[def]chrysene   | 50-32-8                             | 200-028-5 | %    | 0.005 | CMR<br>vPvB<br>PBT |

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Note:

- N.D. = Not Detected or less than MDL
- MDL = Method Detection Limit
- % = Percentage by weight
- 0.1% = 1000mg/kg, mg/kg = ppm
- Carcinogenic, Mutagenic or toxic to Reproduction (CMR), meeting the criteria for classification in category 1 or 2 in accordance with Directive 67/548/EEC, Persistent, Bioaccumulative and Toxic (PBT) or very Persistent and very Bioaccumulative (vPvB) according to the criteria in Annex of XIII of the REACH Regulation, and/or Identified, on a case-by-case basis, from scientific evidence as causing probable serious effects to human health or the environment of an equivalent level of concern as those above (e.g. endocrine disrupters)
- \* = Calculated concentration of the items are based on the identified heavy metal result. Identity of above metal substances present in the article has to be further confirmed.
- \*\* = Calculated concentration of bis(tributyltin)oxide TBTO is based on the identified tributyltin, TBT results. The result is a screening test of TBTO and can cover TBTO and other salts under current technologies. Further investigation is required if the exact amount of TBTO has to be determined.
- \*\*\* = Calculated concentration of these coal-tar products is based on the identified polycyclic aromatic hydrocarbons (PAHs) and heterocyclic compounds
- \*\*\*\* = Calculated concentration of these Aluminosilicate, Zirconia Aluminosilicate, Zirconia Aluminosilicate Refractory Ceramic Fibres, Aluminosilicate Refractory Ceramic Fibres is based on the identified aluminum and zirconium results by ICP-AES
- The chemical analysis of 169 SVHC is performed by means of currently available analytical techniques against the list published by ECHA on October 28, 2008 & January 13, 2010 & March 30, 2010 & June 18, 2010 & December 15, 2010 & June 20, 2011 & December 19, 2011 & June 18, 2012 & June 20, 2013 & December 16, 2013 & June 16, 2014 & December 17, 2014 & June 15, 2015 & December 17, 2015 & June 20, 2016 all refer to [http://echa.europa.eu/chem\\_data/authorisation\\_process/candidate\\_list\\_table\\_en.asp](http://echa.europa.eu/chem_data/authorisation_process/candidate_list_table_en.asp)  
This list is under evaluation by ECHA and may subject to change in the future.
- 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.
- Photo appendix is included.

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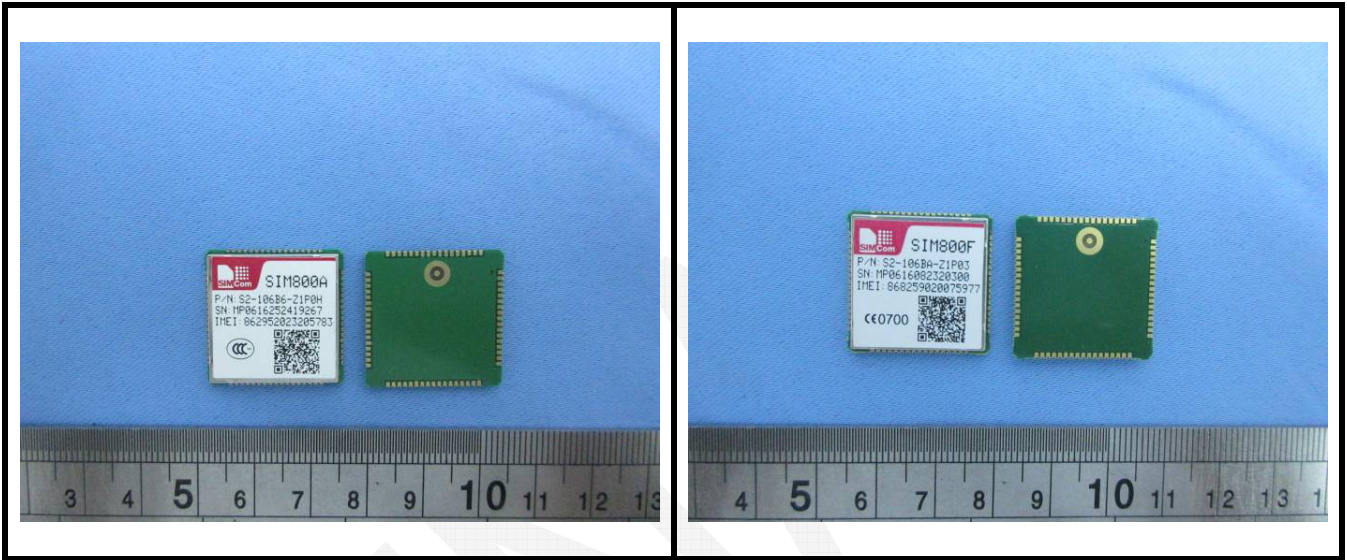
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Photograph of Sample



BACL authenticate the photo on original report only

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