# Material Data Declaration Sheet - v003

Schema Database Version: IEC 62474 X6.01 Substance Database Version: IEC 62474 D16.00



## **Supplier Information**

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|--|--|
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| <b>Response Date *</b> 2018-10-21      |  |
|  |  |

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## Product(s)

### Product Family Name:

| Requester Item Number | Item Number * | Description                                       | Effective Date * | Mass *  | UoM* | Comment |
|-----------------------|---------------|---|------------------|---------|------|---------|
|                       | WGI210IT      | Intel <sup>®</sup> Ethernet Controller<br>I210-IT | 2018-10-21       | 0.19400 | g    |         |

### Declaration

| Product Contains REACh SVHC above .1% of article   | False |
|--|-------|
| Product Meets EU ROHS Requirements   | True  |
| This product does not contain PVC  | True  |
|  |       |
| This product is Low Halogen (Components): Applies only to brominated and chlorinated flame retardants (BFRs/CFRs) and PVC in the final product. The replacement of halogenated flame retardants may not be |       |
| better for the environment. Intel Components as well as purchased components on the finished assembly  |       |
| meet the joint JEDEC/ECA JS-709B requirement.  | True  |

## Signature

Intel Product Ecology

C=US, E=productecology@intel.com, OU="", O=Intel Corporation, CN=Intel Product Ecology

| Part ID  | Description                            | # of Units | Part Mass % |     |
|----------|--|------------|-------------|-----|
| WGI210IT | Intel <sup>®</sup> Ethernet Controller | 1          | 0.00        | 000 |

#### RoHS

| Homogenous M | laterial          |           |  |                               | Reporting                                    | Above            | Substance<br>Mass % of |           |          |
|--------------|-------------------|-----------|--|-------------------------------|--|------------------|------------------------|-----------|----------|
| Name         | Material Class ID | HM Mass % | Substance Group                          | <b>Reportable Application</b> | Threshold                                    | Threshold? (T/F) | HM                     | Exemption | Comments |
|              |                   |           | Cadmium/Cadmium compounds                | All, except patteries         | 0.01 mass% of total<br>Cd in homogenous      | false            |                        |           |          |
|              |                   |           | Chromium (VI)<br>Compounds               | All                           | 0.1 mass% of total                           | false            |                        |           |          |
|              |                   |           | Lead/Lead Compounds                      | All, except for: 1.           | 0.1 mass% of total Pb<br>in homogenous       | false            |                        |           |          |
|              |                   |           | Mercury/Mercury<br>Compounds             | All except batteries          | Intentionally Added<br>or 0.1 mass% of total | false            |                        |           |          |
|              |                   |           | Polybrominated<br>Biphenyls (PBBs)       | All                           | 0.1 mass% in<br>homogenous material          | false            |                        |           |          |
|              |                   |           | Polybrominated<br>Diphenylethers (PBDEs) | All                           | 0.1 mass% in<br>homogenous material          | false            |                        |           |          |

#### Low Halogen

| Homogenous Mat | terial            |           |                        |                               | Reporting             | Above            | Substance<br>Mass % of |          |
|----------------|-------------------|-----------|------------------------|-------------------------------|-----------------------|------------------|------------------------|----------|
| Name           | Material Class ID | HM Mass % | Substance Group        | <b>Reportable Application</b> | Threshold             | Threshold? (T/F) | HM                     | Comments |
|                |                   |           | Brominated flame       | Printed wiring board          | 0.09 mass% total      | false            |                        |          |
|                |                   |           | retardants (other than | laminate                      | bromine content in    | laise            |                        |          |
|                |                   |           | Brominated flame       | Plastic materials except      | 0.1 mass% of          | false            |                        |          |
|                |                   |           | retardants (other than | printed wiring board          | hromine in plastic    |                  |                        |          |
|                |                   |           | Chlorinated Flame      | Plastic materials except      | 0.1 mass% chlorine in | falco            |                        |          |
|                |                   |           | Retardants (CFR)       | printed wiring board          | plastic materials     | laise            |                        |          |
|                |                   |           | Chlorinated Flame      | Printed Wiring Board          | 0.09 mass% total      | false            |                        |          |
|                |                   |           | Retardants (CFR)       | (PWB) Laminates               | chlorine content in   | Idise            |                        |          |
|                | M-012             |           | PVC                    |                               |                       | false            |                        |          |

### **Other Declarable Substances**

| Substance Group                                     | Substance | CAS # | Reportable<br>Application | Reporting Threshold                         | Above Threshold?<br>(T/F) | Substance Mass<br>(% of Article) | Comments |
|---|-----------|-------|---------------------------|---|---------------------------|----------------------------------|----------|
| 1,6,7,8,9,14,15,16,17,17,<br>18.18-Dodecachloropent |           |       | All                       | 0.1 mass% of article                        | false                     |                                  |          |
| 4-Nonylphenol, branched<br>and linear. ethoxylated  |           |       |                           |   | false                     |                                  |          |
| Alkanes, C10-13, chloro<br>(Short Chain Chlorinated |           |       | All                       | Intentionally added or 0.1 mass% of article | false                     |                                  |          |
| Aluminosilicate<br>Refractory Ceramic               |           |       | All                       | 0.1 mass% of article                        | false                     |                                  |          |
| Asbestos  |           |       | All                       | Intentionally added                         | false                     |                                  |          |
| Cadmium/Cadmium<br>compounds                        |           |       | Batteries                 | 0.001% by weight of<br>battery              | false                     |                                  |          |
| Dibutyltin (DBT)<br>compounds                       |           |       | All                       | 0.1 mass% of tin in the<br>part             | false                     |                                  |          |

| compounds       articles intended to come part         Disodium tetraborates       All       0.1 r         Fluorinated Greenhouse       All       Intended         Gases (PFC, SF6, HFC)       All       Intended         Hexabromocyclododecan       All       Intended         e (HBCDD)       All       0.01         Hexabromocyclododecan       All       Intended         canbydride       Consumer products       0.01         Lead/Lead Compounds       Batteries       0.00         Mercury/Mercury       Batteries       0.00         Compounds       Batteries       0.00         Nickel/Nickel       All       Intended         Compounds       Batteries       0.00         Nickel/Nickel       All       0.1 r         Compounds       All       0.1 r         Ozone Depieting       All       0.1 r         Substances (CFC, Halon,       All       6 x 1         Perfluorohexane-1-sulph       All       0.1 r         Onic acid and its safts       All       0.1 r         Perfluorohexane-1-sulph       All       1.1 r         Origanitie       All       1.1 r         Polychlorinated       All <td< th=""><th>t mass% of article f<br/>entionally Added or 1<br/>1 mass% of article f<br/>mass% of article f<br/>1 mass% of article f<br/>1 mass% of battery f<br/>entionally added or 001 mass% of battery entionally Added f<br/>mass% of article f<br/>entionally Added f<br/>10 ^-7 mass% of tery or product part f<br/>mass% of article f<br/>entionally added f</th><th>false       false       false</th><th></th><th></th></td<>  | t mass% of article f<br>entionally Added or 1<br>1 mass% of article f<br>mass% of article f<br>1 mass% of article f<br>1 mass% of battery f<br>entionally added or 001 mass% of battery entionally Added f<br>mass% of article f<br>entionally Added f<br>10 ^-7 mass% of tery or product part f<br>mass% of article f<br>entionally added f  | false       false |        |  |
|---|---|---|--------|--|
| Disodium tetraborates       All       0.1 rf         Fluorinated Greenhouse       All       Interest         Gases (PFC, SF6, HFC)       All       Interest         Hexabromocyclododecan       All       0.01         Hexabromocyclododecan       All       0.01         Hexabromocyclododecan       All       0.01         Hexabydromethylphthali       All       0.01         canhydride       All       0.01         Lead/Lead Compounds       Batteries       0.00         Mickel/Nickel       All, where prolonged skin       Interest         Compounds       All       0.1 r       0.01         Nonadecafluorodecanoic       All       0.01       Interest         Compounds       All       0.1 r       0.00         Nonadecafluorodecanoic       All       0.01       Interest         Ozone Depleting       All       0.1 r       0.1 r         Substances (CFC, Halon,       All       0.1 r       0.1 r         Perfluoronenan-1-sulph       All       0.1 r       0.1 r         onic acid and its salts       Perfluoronenan-1-oic-aci       All       All       0.1 r         Polychlorinated       All       All       1.1 r <td< td=""><td>t mass% of article f<br/>entionally Added or 1<br/>1 mass% of article f<br/>mass% of article f<br/>1 mass% of article f<br/>1 mass% of battery f<br/>entionally added or 001 mass% of battery entionally Added f<br/>mass% of article f<br/>entionally Added f<br/>10 ^-7 mass% of tery or product part f<br/>mass% of article f<br/>entionally added f</td><td>false false false</td><td></td><td></td></td<>  | t mass% of article f<br>entionally Added or 1<br>1 mass% of article f<br>mass% of article f<br>1 mass% of article f<br>1 mass% of battery f<br>entionally added or 001 mass% of battery entionally Added f<br>mass% of article f<br>entionally Added f<br>10 ^-7 mass% of tery or product part f<br>mass% of article f<br>entionally added f  | false   |        |  |
| Fluorinated Greenhouse<br>Gases (PFC, SF6, HFC)       All       Interest<br>(Interest<br>(HBCDD)         Hexahydromethylphthali<br>c anhydride       All       0.01         Lead/Lead Compounds       Consumer products<br>designed or intended       0.01         Lead/Lead Compounds       Batteries       0.00         Mercury/Mercury<br>Compounds       Batteries       0.00         Nickel/Nickel       All, where prolonged skin<br>contact is expected       0.00         Nickel/Nickel       All       0.1 r         Compounds       All       0.10         Nonadecafluorodecanoic<br>acid (PFDA) and its       0.01         Ozone Depleting       All       0.1 r         Substances (CFC, Halon,<br>Perfluoronenan-1-oic-aci<br>d and its sodium and<br>Polychlorinated<br>Biphenvis (PCBs) and<br>Polychlorinated       All       0.1 r         Perfluorotexane-1-sulph<br>onic acid and its salts       All       0.1 r         Perfluorotexane-1-sulph<br>onic acid and its salts       All       0.1 r         Perfluorotexane-1-sulph<br>onic acid and its sodium and<br>Polychlorinated       All       Interest<br>All       1.1 r         Radioactive substances       All       All       Interest<br>All       1.1 r         Radioactive substances       All       All       Interest<br>All       1.1 r         Refractory Ceramic       [Phthalato(2-)  | entionally Added or<br>1 mass% of article f<br>mass% of article f<br>1 mass% of article f<br>1 mass% of battery f<br>2 mass% of battery f<br>2 mass% of battery f<br>2 mass% of article f<br>1 0^-7 mass% of article f<br>mass% | false   |        |  |
| Gases (PFC, SF6, HFC)     All     Interview       Hexabromocyclododecan     All     0.01       Hexabydromethylphthali     All     0.1 r       c (HBCDD)     All     0.1 r       Lead/Lead Compounds     Consumer products     0.01       Lead/Lead Compounds     Batteries     0.00       Mercury/Mercury     Batteries     0.00       Nickel/Nickel     0.01     All, where prolonged skin       Compounds     Consumer products     0.00       Nickel/Nickel     All, where prolonged skin     0.00       Cornounds     All     0.1 r       Nonadecafluorodecanoic     All     0.1 r       acid (PFDA) and its     Concounds     All       Substances (CFC, Halon,     All     6 x 1       Perfluorohexane-1-sulph     All     6 x 1       onic acid and its salts     All     0.1 r       Perfluorohexane-1-sulph     All     0.1 r       onic acid and its salts     All     0.1 r       Perfluorohexane-1-sulph     All     11 retered       Naphthalenes (PCNs)     All     11 retered       Radioactive substances     All     11 retered       Polychlorinated     All     All     11 retered       Naphthalenes (PCNs)     All     All     11 re   | entionally added or<br>1 mass% of article<br>mass% of article<br>1 mass% of article<br>1 mass% of battery<br>1 mass% of battery<br>entionally added or<br>001 mass% of battery<br>entionally Added<br>10 ^-7 mass% of<br>tery or product part<br>mass% of article<br>mass% of article   | false   |        |  |
| Hexabromocyclododecan       All       Inter<br>0.01         e (HBCDD)       All       0.1 r         Hexahydromethylphthali       All       0.1 r         c anhvdride       Consumer products<br>designed or intended       0.01         Lead/Lead Compounds       Batteries       0.00         Mercury/Mercury       Batteries       0.00         Compounds       Batteries       0.00         Nickel/Nickel       All, where prolonged skin<br>contact is expected       Inter<br>0.00         Nonadecafluorodecanoic<br>acid (PFDA) and its       All       0.1 r         Ozone Depleting<br>Substances (CFC, Halon,       All       0.1 r         Perfluorohexane-1-sulph<br>onic acid and its salts       All       0.1 r         Perfluorohexane-1-sulph<br>Polychlorinated       All       0.1 r         Bibhenvls (PCBs) and<br>Polychlorinated       All       0.1 r         Radioactive substances       All       All       0.1 r         Tri-substituted<br>organostannic       All       0.1 r       1         Zirconia Aluminosilicate<br>Refractory Ceramic       All       All       0.1 r         1,2-benzenedicarboxylic<br>acid, di-C6-10-alkyl esters       All       1       1         1,2-benzenedicarboxylic<br>acid, di-C6-10-alkylesters       All       0.1 r <td>1 mass% of article       1         mass% of article       1         1 mass% of article       1         1 mass% of battery       1         04 mass% of battery       1         01 mass% of battery       1         02 mass% of battery       1         03 mass% of battery       1         04 mass% of article       1         mass% of article       1         10 ^-7 mass% of<br/>tery or product part       1         mass% of article       1         mass% of article       1         mass% of article       1         mass% of article       1</td> <td>false false false</td> <td></td> <td></td>  | 1 mass% of article       1         mass% of article       1         1 mass% of article       1         1 mass% of battery       1         04 mass% of battery       1         01 mass% of battery       1         02 mass% of battery       1         03 mass% of battery       1         04 mass% of article       1         mass% of article       1         10 ^-7 mass% of<br>tery or product part       1         mass% of article       1         mass% of article       1         mass% of article       1         mass% of article       1  | false   |        |  |
| Hexahydromethylphthali<br>c anhvdride       All       0.1 r         Lead/Lead Compounds       Consumer products<br>designed or intended       0.01         Lead/Lead Compounds       Batteries       0.00         Mercury/Mercury<br>Compounds       Batteries       0.00         Nickel/Nickel       All, where prolonged skin<br>contact is expected       Intel<br>0.00         Nonadecafluorodecanoic<br>acid (PEDA) and its       All       0.1 r         Ozone Depleting<br>Substances (CFC, Halon,       All       0.1 r         Perfluoronenan-1-oic-aci<br>d and its solts       All       0.1 r         Perfluoronenan-1-oic-aci<br>d and its solts       All       0.1 r         Polychlorinated<br>Biohenvis (PCBs) and<br>Polychlorinated       All       0.1 r         Radioactive substances       All       1.1 r       0.1 r         Tri-substituted<br>organostannic       All       0.1 r       1.1 r         Zirconia Aluminosilicate<br>Refractory Ceramic       All       1.1 r       1.1 r         Refractory Ceramic       (Phthalato(2-))dioxotrilea<br>d. di. Gc-10-alkyl esters<br>68648-93-1       All       0.1 r         1.2-Benzenedicarboxylic<br>acid. di-C6-8-branched       Flasticizer, due, nigment       0.1 r         1.2-Benzenedicarboxylic<br>acid. di-C6-8-branched       Plasticizer, due, nigment       0.1 r  | mass% of article       f         1 mass%       f         04 mass% of battery       f         01 mass% of battery       f         02 mass% of battery       f         03 mass% of battery       f         04 mass% of article       f         mass% of article       f         10 ^-7 mass% of article       f  | false   |        |  |
| Lead/Lead CompoundsConsumer products<br>designed or intended0.01Lead/Lead CompoundsBatteries0.00Mercury/Mercury<br>CompoundsBatteries0.00Nickel/Nickel<br>CompoundsAll, where prolonged skin<br>ontact is expectedIntel<br>0.00Nonadecafluorodecanoic<br>acid (PEDA) and itsAllAll0.1 rOzone Depleting<br>Substances (CFC, Halon,AllAllIntel<br>contact is expectedPerfluorohexane-1-sulph<br>onic acid and its saltsAllAll0.1 rPerfluorohexane-1-sulph<br>onic acid and its saltsAll0.1 rPerfluorohexane-1-sulph<br>Polychlorinated<br>Biphenvis (PCBs) andAll0.1 rPolychlorinated<br>Radioactive substancesAllAll0.1 rRadioactive substancesAllAll0.1 rTri-substituted<br>organostannic<br>Zirconia Aluminosilicate<br>Refractory CeramicAllAll1.1 rRefractory Ceramic<br>d[Phthalato(2-)]dioxotrilea<br>d (d)-C6-10-alkyl esters<br>acid, di-C6-10-alkyl esters<br>pasticizer, dye, pigment,<br>acid, di-C6-10-alkyl esters<br>acid, di-C6-10-alkyl esters0.1 rPlasticizer, dye, pigment<br>paint, ink, ad   | 04 mass% of battery free trionally added or 001 mass% of battery entionally Added free trionally added free triona  | false<br>false<br>false<br>false<br>false<br>false<br>false<br>false<br>false   |        |  |
| Lead/Lead CompoundsBatteries0.00Mercury/Mercury<br>CompoundsBatteries0.00Nickel/Nickel<br>CompoundsAll, where prolonged skin<br>contact is expectedInterNonadecafluorodecanoic<br>acid (PFDA) and itsAll0.1 rOzone Depleting<br>Substances (CFC, Halon,All0.1 rPerfluorohexane-1-sulph<br>onic acid and its saltsAll0.1 rPerfluorohexane-1-sulph<br>PolychlorinatedAll0.1 rPerfluorohexane-1-sulph<br>PolychlorinatedAll0.1 rPolychlorinated<br>Radioactive substancesAll0.1 rNaphthalenes (PCNs)All0.1 rRadioactive substancesAllAllTri-substituted<br>organostannic<br>Zirconia Aluminosilicate<br>Refractory CeramicAll11Inter<br>(Phthalato(2-)]dioxotrilea<br>d. di-G-6-D-alkyl esters<br>acid, di-C6-10-alkyl esters<br>(Beavenedicarboxylic<br>acid, di-C6-10-alkyl esters<br>(Beavenedicarboxylic<br>acid, di-C6-branchedPlasticizer, dye, pigment,<br>plasticizer, dye, pigment,   | entionally added or<br>001 mass% of batterv<br>entionally Added<br>mass% of article<br>entionally Added<br>10 ^-7 mass% of<br>terv or product part<br>mass% of article<br>mass% of article<br>functionally added  | false<br>false<br>false<br>false<br>false<br>false<br>false<br>false  |        |  |
| Mercury/Mercury       Batteries       Interview         Compounds       All, where prolonged skin contact is expected       Interview         Nonadecafluorodecanoic acid (PEDA) and its       All       0.1 r         Ozone Depleting       All       Interview       6 x 1         Substances (CFC, Halon,       All       6 x 1       batteries         Perchlorates       All       6 x 1       batteries         Perfluorohexane-1-sulph onic acid and its salts       All       0.1 r       0.1 r         Perfluorononan-1-oic-aci       All       All       0.1 r         Polychlorinated       All       11       0.1 r         Polychlorinated       All       Interview       11 retview         Naphthalenes (PCNs)       All       Interview       0.1 r         Radioactive substances       All       Interview       1. retview         Tri-substituted       All       Interview       not retview         Irronia Aluminosilicate       All       All       Interview         Refractory Ceramic       [Phthalato(2-)]dioxotrilea dd       All       All       0.1 r         1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters       68648-93-1       adhesives, coatings, ol.1 r       adhesives, pigment, ol.1 r <t< td=""><td>entionally added or<br/>001 mass% of batterv<br/>entionally Added<br/>mass% of article<br/>entionally Added<br/>10 ^-7 mass% of<br/>terv or product part<br/>mass% of article<br/>mass% of article<br/>functionally added</td><td>false<br/>false<br/>false<br/>false<br/>false<br/>false<br/>false<br/>false</td><td></td><td></td></t<>   | entionally added or<br>001 mass% of batterv<br>entionally Added<br>mass% of article<br>entionally Added<br>10 ^-7 mass% of<br>terv or product part<br>mass% of article<br>mass% of article<br>functionally added  | false<br>false<br>false<br>false<br>false<br>false<br>false<br>false  |        |  |
| Compounds       Batteries       0.00         Nickel/Nickel       All, where prolonged skin       Inter         Compounds       All, where prolonged skin       Inter         Nonadecafluorodecanoic       All       0.1 r         acid (PFDA) and its       All       0.1 r         Ozone Depleting       All       Inter         Substances (CFC, Halon,       All       6 x 1         Perfluorohexane-1-sulph       All       6 x 1         onic acid and its salts       All       0.1 r         Perfluorohexane-1-sulph       All       0.1 r         onic acid and its salts       All       0.1 r         Perfluoronan-1-oic-aci       All       10 0.1 r         d and its sodium and       All       0.1 r         Polychlorinated       All       Inter         Biphenvls (PCBs) and       All       Inter         Polychlorinated       All       Inter         Naphthalenes (PCNs)       All       Inter         Radioactive substances       All       Inter         Tri-substituted       All       Inter         organostannic       Inter       Mall       Inter         Iricronia Aluminosilicate       69011-06-9       Heat stabil  | 001 mass% of battery       1         entionally Added       f         mass% of article       f         entionally Added       f         10 ^-7 mass% of<br>tery or product part       f         mass% of article       f  | false<br>false<br>false<br>false<br>false<br>false<br>false   |        |  |
| Compounds       contact is expected       Interview         Nonadecafluorodecanoic<br>acid (PFDA) and its       All       0.1 r         Ozone Depleting       All       Interview       Interview         Substances (CFC, Halon,       All       Interview       6 x 1<br>batt         Perfluorohexane-1-sulph<br>onic acid and its salts       All       0.1 r         Perfluorononan-1-oic-aci<br>d and its sodium and       All       0.1 r         Polychlorinated       All       11       0.1 r         Naphthalenes (PCNs)       All       Interview       11         Radioactive substances       All       Interview       Interview         Zirconia Aluminosilicate<br>Refractory Ceramic       [Phthalato(2-)]dioxotrilea<br>acid, di-C6-10-alkyl esters<br>acid, di-C6-10-alkyl esters       69011-06-9<br>(88515-51-5,<br>68648-93-1       Plasticizer, dye, pigment,<br>adhesives, coatings,<br>0.1 r       0.1 r         12-Benzenedicarboxylic<br>acid, di-C6-8-branched       71888-89-6       Plasticizer, dye, pigment,<br>adhesive, coatings,       0.1 r   | mass% of article f<br>entionally Added f<br>10 ^-7 mass% of<br>tery or product part f<br>mass% of article f<br>mass% of article f<br>entionally added f   | false<br>false<br>false<br>false<br>false   |        |  |
| acid (PFDA) and its       All       Inter         Ozone Depleting       All       Inter         Substances (CFC, Halon,       All       Inter         Perchlorates       All       6 x 1         Perfluorohexane-1-sulph       All       0.1 r         onic acid and its salts       All       0.1 r         Perfluorononan-1-oic-aci       All       0.1 r         d and its sodium and       All       0.1 r         Polychlorinated       All       Inter         Biphenyls (PCBs) and       All       Inter         Polychlorinated       All       Inter         Naphthalenes (PCNs)       All       Inter         Radioactive substances       All       Inter         Tri-substituted       All       Inter         organostannic       All       Inter         Zirconia Aluminosilicate       69011-06-9       Heat stabilizer for       0.1 r         nacid, di-C6-10-alkyl esters       68648-93-1       adhesives, coatings,       0.1 r         1,2-Benzenedicarboxylic       71888-89-6       Plasticizer, dye, pigment,       0.1 r         1,2-Benzenedicarboxylic       Plasticizer, dye, pigment,       0.1 r         1,2-Benzenedicarboxylic       Plasticizer, dye,  | entionally Added f<br>10 ^-7 mass% of<br>terv or product part f<br>mass% of article f<br>mass% of article f<br>entionally added f   | false<br>false<br>false<br>false  |        |  |
| Substances (CFC, Halon,       All       Inter         Perchlorates       All       6 x 1<br>batt         Perfluorohexane-1-sulph<br>onic acid and its salts       All       0.1 r         Perfluorononan-1-oic-aci<br>d and its sodium and       All       0.1 r         Polychlorinated<br>Biphenvls (PCBs) and<br>Polychlorinated       All       Inter         Radioactive substances       All       Inter         Tri-substituted<br>organostannic       All       Inter         Zirconia Aluminosilicate<br>Refractory Ceramic       [Phthalato(2-)]dioxotrilea<br>d       69011-06-9       Heat stabilizer for<br>olastics, for example for<br>olastics, for example for<br>olastics, for example for<br>olastics, for example for<br>olastics, rote example for<br>ola  | 10 ^-7 mass% of<br>terv or product part<br>mass% of article f<br>mass% of article f<br>entionally added f   | false<br>false<br>false   |        |  |
| Perchlorates       All       6 x 1<br>batt         Perfluorohexane-1-sulph<br>onic acid and its salts       All       0.1 r         Perfluorononan-1-oic-aci<br>d and its sodium and       All       0.1 r         Perfluorohexaned       All       0.1 r         Polychlorinated       All       11 r         Biphenvls (PCBs) and<br>Polychlorinated       All       Inter         Radioactive substances       All       Inter         Tri-substituted<br>organostannic       All       Inter         Zirconia Aluminosilicate<br>Refractory Ceramic       Fhthalato(2-)]dioxotrilea<br>d       69011-06-9       Heat stabilizer for<br>olastics, for example for<br>olastics, for example for<br>olastics, for example for<br>olastics, for example for<br>olastics, reactings,<br>acid, di-C6-10-alkyl esters       68648-93-1       adhesives, coatings,<br>adhesives, coatings,<br>ol.1 r         1,2-Benzenedicarboxylic<br>acid, di-C6-8-branched       71888-89-6       Plasticizer, dye, pigment,<br>paint, ink, adhesive, pigment,<br>ol.1 r       0.1 r  | tery or product part<br>mass% of article f<br>mass% of article f<br>entionally added f  | false   |        |  |
| Perfluorohexane-1-sulph<br>onic acid and its salts       All       0.1 r         Perfluorononan-1-oic-aci<br>d and its sodium and       All       0.1 r         Polychlorinated       All       0.1 r         Biphenvls (PCBs) and       All       Intel         Polychlorinated       All       Intel         Naphthalenes (PCNs)       All       Intel         Radioactive substances       All       Intel         Tri-substituted<br>organostannic       All       Intel         Zirconia Aluminosilicate<br>Refractory Ceramic       [Phthalato(2-)]dioxotrilea<br>d       69011-06-9       Heat stabilizer for<br>olastics, for example for<br>olastics, for example for<br>olastics, for example for<br>acid, di-C6-10-alkyl esters       0.1 r         1,2-Benzenedicarboxylic<br>acid, di-C6-8-branched       71888-89-6       Plasticizer, dye, pigment,<br>on arcit, rik, adhesive, coatings,<br>on trik, adhesive, contings,       0.1 r  | mass% of article f<br>mass% of article f<br>entionally added f  | false   |        |  |
| Perfluorononan-1-oic-aci       All       0.1 r         d and its sodium and       All       Inter         Polychlorinated       All       Inter         Biphenyls (PCBs) and       Polychlorinated       All       Inter         Naphthalenes (PCNs)       All       Inter       Inter         Radioactive substances       All       Inter       Inter         Tri-substituted       All       Inter       Inter         organostannic       All       Inter       mass         Zirconia Aluminosilicate       All       All       0.1 r         Refractory Ceramic       [Phthalato(2-)]dioxotrilea       69011-06-9       Heat stabilizer for       0.1 r         1,2-benzenedicarboxylic       68515-51-5,       68648-93-1       adhesives, coatings,       0.1 r         1,2-Benzenedicarboxylic       71888-89-6       Plasticizer, dye, pigment,       0.1 r         1,2-Benzenedicarboxylic       Plasticizer, dye, pigment,       0.1 r   | entionally added f  |   |        |  |
| Polychlorinated<br>Biphenyls (PCBs) and<br>Polychlorinated<br>Naphthalenes (PCNs)       All       Inter<br>All         Radioactive substances       All       Inter<br>Inter<br>All       Inter<br>Inter<br>Inter<br>Massion         Tri-substituted<br>organostannic<br>Zirconia Aluminosilicate<br>Refractory Ceramic       All       Inter<br>Inter<br>Massion         [Phthalato(2-)]dioxotrilea<br>d       69011-06-9<br>d       Heat stabilizer for<br>Olastics, for example for<br>Olasti | ,   | false   |        |  |
| Polychlorinated<br>Naphthalenes (PCNs)       All       Intervention         Radioactive substances       All       Intervention         Tri-substituted<br>organostannic       All       Intervention         Zirconia Aluminosilicate<br>Refractory Ceramic       All       All         [Phthalato(2-)]dioxotrilea<br>d       69011-06-9       Heat stabilizer for<br>plastics, for example for<br>plastics, for example for<br>plastics, so example for<br>plasticizer, lubricants,<br>adhesives, coatings,<br>acid, di-C6-8-branched       0.1 r         1,2-Benzenedicarboxylic<br>acid, di-C6-8-branched       71888-89-6       Plasticizer, dye, pigment,<br>paint, ink, adhesive,<br>orgention       0.1 r   | entionally added f  |   |        |  |
| Radioactive substances     All     Interpretation       Tri-substituted<br>organostannic     All     Interpretation       Zirconia Aluminosilicate<br>Refractory Ceramic     All     0.1 r       [Phthalato(2-)]dioxotrilea<br>d     69011-06-9     Heat stabilizer for<br>plastics, for example for<br>plasticisers, lubricants,<br>acid, di-C6-10-alkyl esters     68515-51-5,<br>88648-93-1     Plasticisers, lubricants,<br>adhesives, coatings,<br>plasticizer, dye, pigment,<br>plasticizer, dye, pigment,<br>pl              |   | false   |        |  |
| organostannic     All     mass       Zirconia Aluminosilicate<br>Refractory Ceramic     [Phthalato(2-)]dioxotrilea<br>d     All     0.1 r       [Phthalato(2-)]dioxotrilea<br>d     69011-06-9     Heat stabilizer for<br>plastics, for example for<br>plasticisers, lubricants,<br>acid, di-C6-10-alkyl esters     68515-51-5,<br>68648-93-1     Plasticisers, lubricants,<br>adhesives, coatings,<br>Plasticizer, dye, pigment,<br>acid, di-C6-8-branched     0.1 r       1.2-Benzenedicarboxylic<br>acid, di-C6-8-branched     71888-89-6     Plasticizer, dye, pigment,<br>paint, ink, adhesive,<br>plasticizer, dye, pigment     0.1 r   | entionally added f  | false   |        |  |
| Zirconia Aluminosilicate<br>Refractory Ceramic     All     0.1 r       [Phthalato(2-)]dioxotrilea<br>d     69011-06-9     Heat stabilizer for<br>plastics, for example for<br>acid, di-C6-10-alkyl esters     0.1 r       1,2-benzenedicarboxylic<br>acid, di-C6-10-alkyl esters     68515-51-5,<br>68648-93-1     Plasticisers, lubricants,<br>adhesives, coatings,<br>Plasticizer, dye, pigment,<br>acid, di-C6-8-branched     0.1 r       1,2-Benzenedicarboxylic<br>acid, di-C6-8-branched     71888-89-6     Plasticizer, dye, pigment,<br>paint, ink, adhesive,<br>plasticizer dye, pigment     0.1 r   | entionally added or 0.1<br>ss% of tin in the part   | false   |        |  |
| [Phthalato(2-)]dioxotrilea       69011-06-9       Heat stabilizer for plastics, for example for plastics, for example for plastics, for example for plastics, for example for plasticisers, lubricants, acid. di-C6-10-alkyl esters       68515-51-5, estimate for plasticisers, lubricants, adhesives, coatings, for example for plasticizer, dye, pigment, acid, di-C6-8-branched       0.1 r         1,2-Benzenedicarboxylic acid, di-C6-8-branched       71888-89-6       Plasticizer, dye, pigment, adhesive, plant, ink, adhesive, plant,   |   | false   |        |  |
| 1,2-benzenedicarboxylic     68515-51-5,<br>acid, di-C6-10-alkyl esters     Plasticisers, lubricants,<br>adhesives, coatings,     0.1 r       1,2-Benzenedicarboxylic<br>acid, di-C6-8-branched     71888-89-6     Plasticizer, dye, pigment,<br>paint, ink, adhesive,     0.1 r   | mass% of article f  | false   | 0.0000 |  |
| 1,2-Benzenedicarboxylic<br>acid, di-C6-8-branched<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic<br>1,2-Benzenedicarboxylic   | mass% of article f  | false   | 0.0000 |  |
| 1 2-Benzenedicarboxylic Plasticizer dve nigment   | mass% of article f  | false   | 0.0000 |  |
| acid, di-C7-11-branched 68515-42-4 paint, ink, adhesive, 0.1 r  | mass% of article f  | false   | 0.0000 |  |
| 1,2-Benzenedicarboxylic 68515-50-4 Used as a plasticizer for 0.1 r  | mass% of article f  | false   | 0.0000 |  |
| 1.2-Benzenedicarboxylic Diasticizer in plactic  | mass% of article f  | false   | 0.0000 |  |
| 1.2-bic(2-methoxyethoxy) Solvent may be used in   | mass% of article f  | false   | 0.0000 |  |
| Solvent used in   | mass% of article f  | false   | 0.0000 |  |
| 1,2-dimethoxyethane; Solvent used in battery  |   | false   | 0.0000 |  |
| ethylene glycol dimethyl         Low P         electrolytes for lithium         of P           1,3-propanesultone         1120-71-4         Electrolyte fluid of rechargeable lithium ion         0.1 r   | mass% of article f  | false   | 0.0000 |  |
| 2-(2H-benzotriazol-2-vl)-4  |   |   |        |  |
| 2-(2H-benzotriazol-2-yl)-4<br>.6-ditertpentylphenol UV stabilizer 0.1 r   | mass% of article f  | false   | 0.0000 |  |

|  |                           | 1  | 1   |       |        |  |
|--|---------------------------|--|---|-------|--------|--|
| 2,4-di-tert-butyl-6-(5-ch<br>robenzotriazol-2-yl)phe |                           | UV stabilizer  | 0.1 mass% of article  | false | 0.0000 |  |
| 2-benzotriazol-2-yl-4,6-<br>tert-butylphenol (UV-32  | di-<br>3846-71-7          | UV-stabilizer in adhesives, paints,  | Intentionally added or 0.1 mass% of article                             | false | 0.0000 |  |
| 2-ethylhexyl   | 15571-58-1                | PVC stabilizer   | 0.1 mass% of article  | false | 0.0000 |  |
| <u> </u>   |                           | Unreacted process  | 0.1 mass% of article  | false | 0.0000 |  |
| vl)phenol<br>4,4'-isopropylidenediph                 | 00                        | chemical<br>Antioxidant for  | Intentionally added or 0.1  |       |        |  |
| ol   | 80-05-7                   | plasticizer and PVC, ink,  | mass% of article  | false | 0.0000 |  |
| 4-Aminoazobenzene                                    | 60-09-3                   | Used as yellow pigment<br>and in inks, including inks                      | 0.1 mass% of article  | false | 0.0000 |  |
| Ammonium<br>pentadecafluorooctano                    | 3825-26-1<br>at           | APFO is used as an<br>emulsion stabilizer to                               | 0.1 mass% of article  | false | 0.0000 |  |
| Benz[a]anthracene                                    | 56-55-3;<br>1718-53-2     | Impurities in carbon<br>black, which is used as                            | 0.1 mass% of article  | false | 0.0000 |  |
| Benzo[a]anthracene                                   | 56-55-3                   | Impurities in carbon<br>black, which is used as                            | 0.0001 mass% of the<br>plastic or rubber part                           | false | 0.0000 |  |
| Benzo[a]anthracene                                   | 56-55-3                   | Impurities in carbon<br>black, which is used as                            | 0.00005 mass% of the plastic or rubber part                             | false | 0.0000 |  |
| Benzo[a]pyrene                                       | 50-32-8                   | Impurities in carbon<br>black, which is used as                            | 0.0001 mass% of the plastic or rubber part                              | false | 0.0000 |  |
| Benzo[a]pyrene                                       | 50-32-8                   | Impurities in carbon   | 0.00005 mass% of the  | false | 0.0000 |  |
| Benzo[b]fluoranthene                                 | 205-99-2                  | black, which is used as<br>Impurities in carbon<br>black, which is used as | plastic or rubber part<br>0.0001 mass% of the<br>plastic or rubber part | false | 0.0000 |  |
| Benzo[b]fluoranthene                                 | 205-99-2                  | Impurities in carbon   | 0.00005 mass% of the  | false | 0.0000 |  |
| Benzo[def]chrysene                                   | 50-32-8                   | black, which is used as<br>Impurities in carbon                            | plastic or rubber part<br>0.1 mass% of article                          | false | 0.0000 |  |
| Benzo[e]pyrene                                       | 192-97-2                  | black, which is used as<br>Impurities in carbon                            | 0.0001 mass% of the   | false | 0.0000 |  |
| Benzo[e]pyrene                                       | 192-97-2                  | black, which is used as<br>Impurities in carbon                            | plastic or rubber part<br>0.00005 mass% of the                          | false | 0.0000 |  |
| Benzo[ghi]perylene                                   | 191-24-2                  | black, which is used as<br>Impurities in carbon                            | plastic or rubber part<br>0.1 mass% of article                          | false | 0.0000 |  |
| Benzo[j]fluoranthene                                 | 205-82-3                  | black, which is used as<br>Impurities in carbon                            | 0.0001 mass% of the   | false | 0.0000 |  |
| Benzo[i]fluoranthene                                 | 205-82-3                  | black, which is used as<br>Impurities in carbon                            | plastic or rubber part<br>0.00005 mass% of the                          | false | 0.0000 |  |
| Benzo[k]fluoranthene                                 | 207-08-9                  | black, which is used as<br>Impurities in carbon                            | plastic or rubber part<br>0.0001 mass% of the                           | false | 0.0000 |  |
| Benzo[k]fluoranthene                                 | 207-08-9                  | black, which is used as<br>Impurities in carbon                            | plastic or rubber part<br>0.00005 mass% of the                          | false | 0.0000 |  |
| Benzyl butyl phthalate                               | 85-68-7                   | black, which is used as<br>Plasticizer, dye, pigment,                      | plastic or rubber part<br>0.1 mass% in                                  | false |        |  |
| (ВВР)  |                           | paint, ink, adhesive,  | homogenous material   |       | 0.0000 |  |
| Beryllium Oxide                                      | 1304-56-9                 | Ceramics   | 0.1 mass%   | false | 0.0000 |  |
| Bis<br>(2-ethylhexyl)phthalate                       | 117-81-7                  | paint, ink, adhesive,  | 0.1 mass% in<br>homogenous material                                     | false | 0.0000 |  |
| Bis(2-methoxyethyl) eth                              | er 111-96-6               | Electrolyte in lithium<br>batteries  | 0.1 mass% of article  | false | 0.0000 |  |
| Bis(2-methoxyethyl)<br>phthalate                     | 117-82-8                  | Plasticizer  | 0.1 mass% of article  | false | 0.0000 |  |
| Bis(pentabromophenyl)<br>ether                       | 1163-19-5                 | Flame retardant  | 0.1 mass% of article  | false | 0.0000 |  |
| Bis(tributyltin) oxide<br>(TBTO)                     | 56-35-9                   | Antiseptic, antifungal agent, paint, pigment,                              | Intentionally added or 0.1 mass% of article                             | false | 0.0000 |  |
| Boric Acid   | 10043-35-3,<br>11113-50-1 | In wood veneers/<br>pressed wooden panels                                  | 0.1 mass% of article  | false | 0.0000 |  |
| Cadmium  | 7440-43-9                 | Pigments, anti-corrosion surface treatments.                               | 0.1 mass% of article  | false | 0.0000 |  |

| с    | Cadmium hydroxide                     | 21041-95-2                | It is generated in the<br>anodes of                   | 0.1 mass% of article                           | false | 0.0000 |  |
|------|---------------------------------------|---------------------------|---|--|-------|--------|--|
| с    | Cadmium oxide                         | 1306-19-0                 | Relay contact;<br>photodiode voltaic cell,            | 0.1 mass% of article                           | false | 0.0000 |  |
| с    | Cadmium sulphide                      | 1306-23-6                 | Used in photo-resistors, solar cells and              | 0.1 mass% of article                           | false | 0.0000 |  |
| С    | Chrysen                               | 218-01-9                  | Impurities in carbon<br>black, which is used as       | 0.0001 mass% of the<br>plastic or rubber part  | false | 0.0000 |  |
| с    | Chrysen                               | 218-01-9                  | Impurities in carbon<br>black, which is used as       | 0.00005 mass% of the plastic or rubber part    | false | 0.0000 |  |
| с    | hrvsene                               | 218-01-9;<br>1719-03-5    | Impurities in carbon<br>black, which is used as       | 0.1 mass% of article                           | false | 0.0000 |  |
| С    |                                       | 7646-79-9                 | Pneumatic panels to<br>indicate water                 | 0.1 mass% of article                           | false | 0.0000 |  |
| 1    | Decamethylcyclopentasilo<br>ane       | 541-02-6                  | Siloxanes are monomers<br>used to manufacture         | 0.1 mass% of article                           | false | 0.0000 |  |
|      | Diarsenic pentoxide                   | 1303-28-2                 | Additive in wood, metal,<br>glass and plastics        | 0.1 mass% of article                           | false | 0.0000 |  |
| D    | Diarsenic trioxide                    | 1327-53-3                 | Additive in wood, metal,<br>glass and plastics        | 0.1 mass% of article                           | false | 0.0000 |  |
| D    | )ibenzo[a,h]anthracene                | 53-70-3                   | Impurities in carbon<br>black, which is used as       | 0.0001 mass% of the<br>plastic or rubber part  | false | 0.0000 |  |
| D    | Dibenzo[a,h]anthracene                | 53-70-3                   | Impurities in carbon<br>black, which is used as       | 0.00005 mass% of the plastic or rubber part    | false | 0.0000 |  |
| D    | )iboron trioxide                      | 1303-86-2                 | Found in wood veneers, glass/fiberoptics and          | 0.1 mass% of article                           | false | 0.0000 |  |
| D    | Dibutyl phthalate (DBP)               | 84-74-2                   | Plasticizer, dye, pigment,<br>paint, ink, adhesive,   | 0.1 mass% in<br>homogenous material            | false | 0.0000 |  |
|      | Dibutyltin dichloride<br>DBTC)        | 683-18-1                  | Ingredient in some paint thinner and as heat          | 0.1 mass% of article                           | false | 0.0000 |  |
| D    | Dicyclohexyl phthalate                | 84-61-7                   | Plasticizer, dye, pigment,<br>paint, ink, manufacture | 0.1 mass% of article                           | false | 0.0000 |  |
| D    | Diisobutyl phthalate                  | 84-69-5                   | Plasticizer, dye, pigment,<br>paint, ink, adhesive,   | 0.1 mass% in<br>homogenous material            | false | 0.0000 |  |
|      | DIDP)                                 | 68515-49-1,<br>26761-40-0 | Plasticizer, dye, pigment,<br>paint, ink,             | Intentionally added                            | false | 0.0000 |  |
|      |                                       | 28553-12-0,<br>68515-48-0 | Used as a plasticizer for<br>PVC                      | Intentionally added                            | false | 0.0000 |  |
| D    | Diisopentylphthalate                  | 605-50-5                  | Plasticizer in plastic<br>materials in specialist     | 0.1 mass% of article                           | false | 0.0000 |  |
|      | Dimethyl Fumarate (DMF)               | 624-49-7                  | Biocide, mold prevention<br>treatment of electronic   | 0.00001 mass% of the<br>part                   | false | 0.0000 |  |
|      | )i-n-hexyl Phthalate<br>DnHP)         | 84-75-3                   | Plasticizer, dye, pigment,<br>paint, ink, adhesive,   | Intentionally added or 0.1<br>mass% of article | false | 0.0000 |  |
| D    | Dioxobis(stearato)trilead             | 12578-12-0                | Heat stabilizer for plastics, for example for         | 0.1 mass% of article                           | false | 0.0000 |  |
|      | F                                     | 131-18-0                  | Plasticizer in PVC and<br>nitrocellulose resin and    | 0.1 mass% of article                           | false | 0.0000 |  |
| 3    | ,3 -  1,1 -bipnenyi -4,4 -d           | 573-58-0                  | Dye for textiles and<br>paper                         | 0.1 mass% of article                           | false | 0.0000 |  |
|      | Disodium<br>-amino-3-[[4'-[(2,4-diami | 1937-37-7                 | Used in ink for printers                              | 0.1 mass% of article                           | false | 0.0000 |  |
|      | Disodium octaborate                   | 12008-41-2                | Wooden veneer sheets<br>and pressed wooden            | 0.1 mass% of article                           | false | 0.0000 |  |
| lc   | oxane                                 | 540-97-6                  | Siloxanes are monomers<br>used to manufacture         | 0.1 mass% of article                           | false | 0.0000 |  |
| 1    | atty acids, C16-18, lead<br>alts      | 91031-62-8                | Heat stabilizer for<br>plastics, for example for      | 0.1 mass% of article                           | false | 0.0000 |  |
|      | ,                                     | 50-00-0                   | Textiles  | 0.0075 mass % of textile                       | false | 0.0000 |  |
| I Ir | midazolidine-2-thione;                | 96-45-7                   | used as a catalyst in<br>some acrylic adhesive        | 0.1 mass% of article                           | false | 0.0000 |  |

|   |             |   | 1                    |       |        |  |
|---|-------------|---|----------------------|-------|--------|--|
| Lead  | 7439-92-1   | Steel, aluminum and<br>copper alloys, lead acid       | 0.1 mass% of article | false | 0.0000 |  |
| Lead chromate   | 7758-97-6   | Colorant in plastics;<br>Colorant in paint            | 0.1 mass% of article | false | 0.0000 |  |
| Lead chromate molybdate<br>sulphate red (C.I. Pigment | 12656-85-8  | Colorant in plastics;<br>Colorant in red paint        | 0.1 mass% of article | false | 0.0000 |  |
| Lead cyanamidate                                      | 20837-86-9  | Used in anticorrosion<br>coatings e.g. steel articles | 0.1 mass% of article | false | 0.0000 |  |
| Lead dinitrate  | 10099-74-8  | Heat stabilizer in nylon<br>and polyesters, also used | 0.1 mass% of article | false | 0.0000 |  |
| Lead oxide sulfate                                    | 12036-76-9  | Heat stabilizer for PVC<br>used for wiring and        | 0.1 mass% of article | false | 0.0000 |  |
| Lead sulfochromate<br>yellow (C.I. Pigment            | 1344-37-2   | Colorant in plastics;<br>Colorant in yellow paint     | 0.1 mass% of article | false | 0.0000 |  |
| Lead titanium trioxide                                | 12060-00-3  | In piezoelectric<br>components, ultrasound            | 0.1 mass% of article | false | 0.0000 |  |
| Lead titanium zirconium<br>oxide                      | 12626-81-2  | In piezoelectric<br>components, ultrasound            | 0.1 mass% of article | false | 0.0000 |  |
|   | 68-12-2     | Used as electrolyte in<br>electrolytic capacitors     | 0.1 mass% of article | false | 0.0000 |  |
| N-pentyl-isopentylphthala                             | 776297-69-9 | Plasticizer in plastic<br>materials in specialist     | 0.1 mass% of article | false | 0.0000 |  |
| Octamethylcyclotetrasilox<br>ane                      | 556-67-2    | Siloxanes are monomers<br>used to manufacture         | 0.1 mass% of article | false | 0.0000 |  |
| Orange lead (lead tetroxide)                          | 1314-41-6   | Used in rust-proof primer                             | 0.1 mass% of article | false | 0.0000 |  |
| Pentadecafluorooctanoic<br>acid (PFOA)                | 335-67-1    | PFOA is used as an<br>emulsion stabilizer to          | 0.1 mass% of article | false | 0.0000 |  |
| Pentalead tetraoxide<br>sulphate                      | 12065-90-6  | Heat stabilizer for<br>plastics; for example,         | 0.1 mass% of article | false | 0.0000 |  |
| Pentazinc chromate<br>octahydroxide                   | 49663-84-5  | Colorant  | 0.1 mass% of article | false | 0.0000 |  |
| Potassium<br>hydroxyoctaoxodizincated                 | 11103-86-9  | Paint, anti-corrosion                                 | 0.1 mass% of article | false | 0.0000 |  |
| Pyrochlore, antimony lead<br>vellow                   | 8012-00-8   | Used as yellow pigment<br>for coloring plastics and   | 0.1 mass% of article | false | 0.0000 |  |
| reaction mass of<br>2-ethylhexyl                      |             | PVC stabilizer  | 0.1 mass% of article | false | 0.0000 |  |
| <br>Silicic acid (H2Si2O5),<br>barium salt (1:1),     | 68784-75-8  | Used in UV emitting light bulbs and lamps             | 0.1 mass% of article | false | 0.0000 |  |
| <br>Strontium chromate                                | 7789-06-2   | Pigment; corrosion<br>resistant coating               | 0.1 mass% of article | false | 0.0000 |  |
| Sulfurous acid, lead salt,<br>dibasic                 | 62229-08-7  | Heat stabilizer for PVC,<br>for example for wiring    | 0.1 mass% of article | false | 0.0000 |  |
| Terphenyl, hydrogenated                               | 61788-32-7  | Plasticizers, sealants,<br>epoxy adhesives, paints    | 0.1 mass% of article | false | 0.0000 |  |
| <br>Tetralead trioxide<br>sulphate                    | 12202-17-4  | Heat stabilizer for PVC,<br>for example for wiring    | 0.1 mass% of article | false | 0.0000 |  |
| Trilead dioxide<br>phosphonate                        | 12141-20-7  | Heat stabilizer for PVC,<br>for example for wiring    | 0.1 mass% of article | false | 0.0000 |  |
| Tris(2-chloroethyl)phosph<br>ate                      | 115-96-8    | Flame retardant                                       | 0.1 mass% of article | false | 0.0000 |  |
| Trixylyl phosphate                                    | 25155-23-1  | Used as a plasticizer for<br>vinyl resin, cellulose   | 0.1 mass% of article | false | 0.0000 |  |