#### Material Data Declaration Sheet - v003

Schema Database Version: IEC 62474 X6.01 Substance Database Version: IEC 62474 D14.00



# **Supplier Information**

| Company Name *       | Intel Corporation  |
|----------------------|--------------------|
| Response Document ID |                    |
| Company Unique ID    | 047897855          |
| Unique ID Authority  | Brad and Dunstreet |
| Response Date *      | 2017-10-17         |

|                 | Marquez, David M         |
|-----------------|--------------------------|
|                 | Intel Product Ecology    |
|                 | 1-800-628-8686           |
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# Product(s)

Product Family Name: 545S010T

| Requester Item |                     |                   |                  |           |      |         |
|----------------|---------------------|-------------------|------------------|-----------|------|---------|
| Number         | Item Number *       | Description       | Effective Date * | Mass *    | UoM* | Comment |
|                | SSDSC2KW010T8xxxxxx | x SSDSC2KW010T8xx | (                |           |      |         |
|                | x 1                 | XXXXXX            | 2017-10-17       | 0.045000  | kg   |         |
|                | SSDSC2KW010T8       | SSDSC2KW010T8     | 2017-10-17       | 2100.0000 | g    |         |
|                | SSDSC2KW010T8xxxxxx | x SSDSC2KW010T8xx | (                |           |      |         |
|                | x 2                 | XXXXXX            | 2017-10-17       | 420.0000  | g    |         |

# Declaration

| PVC            | This product does not contain PVC                | True  |
|----------------|--|-------|
| SVHC           | Product Contains REACh SVHC above .1% of article | False |
| RoHS.Compliant | Product Meets EU ROHS Requirements               | True  |

# Signature

Intel Product Ecology

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

# RoHS

| Homogenous Material<br>Name | Material Class ID | HM Mass % | Substance Group       | Reportable Application      | Above Threshold? Reporting Threshold (T/F) | Substance Mass % of HM Exemption | Comments |
|-----------------------------|-------------------|-----------|-----------------------|-----------------------------|--|----------------------------------|----------|
|                             |                   |           | Cadmium/Cadmium cor   | m All, except batteries     | 0.01 mass% of total C(false                |                                  |          |
|                             |                   |           | Chromium (VI) Compou  | ncAll                       | 0.1 mass% of total Cr+false                |                                  |          |
|                             |                   |           | Lead/Lead Compounds   | All, except for: 1. batteri | €0.1 mass% of total Pb false               |                                  |          |
|                             |                   |           | Mercury/Mercury Comp  | oc All, except batteries    | Intentionally Added orfalse                |                                  |          |
|                             |                   |           | Polybrominated Biphen | yl All                      | 0.1 mass% in homoge false                  |                                  |          |
|                             |                   |           | Polybrominated Diphen | ylAll                       | 0.1 mass% in homoge false                  |                                  |          |

# Low Halogen

| Homogenous Material<br>Name | Material Class ID | HM Mass % | Substance Group       | Reportable Application          |                          | Above<br>Threshold?<br>(T/F) | Substance<br>Mass % of HM Comments |
|-----------------------------|-------------------|-----------|-----------------------|---------------------------------|--------------------------|------------------------------|------------------------------------|
|                             |                   |           | Brominated flame reta | ard: Plastic materials except p | 0.0.1 mass% of bromine   | efalse                       |                                    |
|                             |                   |           | Brominated flame reta | ard: Printed wiring board lam   | ii 0.09 mass% total broi | false                        |                                    |
|                             |                   |           | Chlorinated Flame Ret | ard Plastic materials except p  | 0.1 mass% chlorine in    | false                        |                                    |
|                             |                   |           | Chlorinated Flame Ret | ard Printed Wiring Board (PV    | V0.09 mass% total chlo   | false                        |                                    |
|                             | M-012             |           | PVC                   |                                 |                          | false                        |                                    |

# Other Declarable Substances

|   |                               |                              | Above Threshold? | Substance<br>Mass (% of |          |
|---|-------------------------------|------------------------------|------------------|-------------------------|----------|
| Substance Group Substance CAS #                               | Reportable Application        | Reporting Threshold          | (T/F)            | Article)                | Comments |
| 4-Nonylphenol, branched and linear, ethoxylated               | All                           | 0.1 mass% of article         | false            |                         |          |
| Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)   | All                           | Intentionally added or 0.    | .1false          |                         |          |
| Aluminosilicate Refractory Ceramic Fibres                     | All                           | 0.1 mass% of article         | false            |                         |          |
| Asbestos  | All                           | Intentionally added          | false            |                         |          |
| Cadmium/Cadmium compounds                                     | Batteries                     | 0.001% by weight of bat      | t∈false          |                         |          |
| Dibutyltin (DBT) compounds                                    | All                           | 0.1 mass% of tin in the p    |                  |                         |          |
| Dioctyltin (DOT) compounds                                    | (a) textile and leather art   | ti 0.1 mass% of tin in the p | a false          |                         |          |
| Disodium tetraborates   | All                           | 0.1 mass% of article         | false            |                         |          |
| Fluorinated Greenhouse Gases (PFC, SF6, HFC)                  | All                           | Intentionally Added          | false            |                         |          |
| Hexabromocyclododecane (HBCDD) and all major diastereoisomers | s All                         | Intentionally added or 0.    | .0false          |                         |          |
| Hexahydromethylphthalic anhydride                             | All                           | 0.1 mass% of article         | false            |                         |          |
| Lead/Lead Compounds   | Batteries                     | 0.004 mass% of battery       | false            |                         |          |
| Lead/Lead Compounds   | Consumer products design      |                              | false            |                         |          |
| Mercury/Mercury Compounds                                     | Batteries                     | Intentionally added or 0.    | .0false          |                         |          |
| Nickel/Nickel Compounds                                       | All, where prolonged skir     |                              | false            |                         |          |
| Nonadecafluorodecanoic acid (PFDA) and its sodium and ammoniu | m All                         | 0.1 mass% of article         | false            |                         |          |
| Ozone Depleting Substances (CFC, Halon, HBFC, HCFC & others)  | All                           | Intentionally Added          | false            |                         |          |
| Perchlorates  | All                           | 6 x 10 ^-7 mass% of batt     | e false          |                         |          |
| Perfluorohexane-1-sulphonic acid and its salts                | All                           | 0.1 mass% of article         | false            |                         |          |
| Perfluorononan-1-oic-acid and its sodium and ammonium salts   | All                           | 0.1 mass% of article         | false            |                         |          |
| Polychlorinated Biphenyls (PCBs) and specific substitutes     | All                           | Intentionally added          | false            |                         |          |
| Polychlorinated Naphthalenes (PCNs)                           | All                           | Intentionally added          | false            |                         |          |
| Radioactive substances  | All                           | Intentionally added          | false            |                         |          |
| Tri-substituted organostannic compounds                       | All                           | Intentionally added or 0.    |                  |                         |          |
| Zirconia Aluminosilicate Refractory Ceramic Fibres            | All                           | 0.1 mass% of article         | false            |                         |          |
| [Phthalato(2-)]dioxotrileac69011-06-9                         | Heat stabilizer for plastic   |                              | false            | 0.0000                  |          |
| 1,2-benzenedicarboxylic a 68515-51-5, 68                      | 6 Plasticisers, lubricants, a | c 0.1 mass% of article       | false            | 0.0000                  |          |

| 1,2-Benzenedicarboxylic a 71888-89-6 Plasticizer, dye, pigment, 0.1 mass% of article fals 1,2-Benzenedicarboxylic a 68515-42-4 Plasticizer, dye, pigment, 0.1 mass% of article fals 1,2-Benzenedicarboxylic a 68515-50-4 Used as a plasticizer for c 0.1 mass% of article fals |          |
|--|----------|
|  | e 0.0000 |
| 1,2-Benzenedicarboxylic a 68515-50-4 Used as a plasticizer for c 0.1 mass% of article fals   |          |
|  |          |
| 1,2-Benzenedicarboxylic a 84777-06-0 Plasticizer in plastic mate 0.1 mass% of article fals   |          |
| 1,2-bis(2-methoxyethoxy):112-49-2 Solvent may be used in b:0.1 mass% of article fals   | e 0.0000 |
| 1,2-Diethoxyethane 629-14-1 Solvent used in electrolyt 0.1 mass% of article fals   | e 0.0000 |
| 1,2-dimethoxyethane; eth 110-71-4 Solvent used in battery el 0.1 mass% of article fals   | e 0.0000 |
| 1,3-propanesultone 1120-71-4 Electrolyte fluid of rechar 0.1 mass% of article fals   | e 0.0000 |
| 2-(2H-benzotriazol-2-yl)-4-36437-37-3 UV stabilizer 0.1 mass% of article fals  | e 0.0000 |
| 2-(2H-benzotriazol-2-yl)-4,25973-55-1 UV stabilizer 0.1 mass% of article fals  | e 0.0000 |
| 2,4-di-tert-butyl-6-(5-chloi3864-99-1 UV stabilizer 0.1 mass% of article fals  | e 0.0000 |
| 2-benzotriazol-2-yl-4,6-di-3846-71-7 UV-stabilizer in adhesives Intentionally added or 0.1fals   | e 0.0000 |
| 2-ethylhexyl 10-ethyl-4,4-(15571-58-1 PVC stabilizer 0.1 mass% of article fals   | e 0.0000 |
| 4-(1,1,3,3-tetramethylbuty140-66-9 Unreacted process chemi 0.1 mass% of article fals   | e 0.0000 |
| 4,4'-isopropylidenediphen80-05-7 Antioxidant for plasticizer Intentionally added or 0.1fals  | e 0.0000 |
| 4-Aminoazobenzene 60-09-3 Used as yellow pigment a 0.1 mass% of article fals   | e 0.0000 |
| Ammonium pentadecafluc 3825-26-1 APFO is used as an emuls 0.1 mass% of article fals  | e 0.0000 |
| Benzenamine, N-phenyl-, 168921-45-9 Lubricating agent in motc Intentionally added fals   | e 0.0000 |
| Benzo[a]anthracene 56-55-3 Impurities in carbon black 0.00005 mass% of the pla fals  | e 0.0000 |
| Benzo[a]anthracene 56-55-3 Impurities in carbon black 0.0001 mass% of the plassfals  | e 0.0000 |
| Benzo[a]pyrene 50-32-8 Impurities in carbon black 0.00005 mass% of the pla fals  |          |
| Benzo[a]pyrene 50-32-8 Impurities in carbon black 0.0001 mass% of the plastfals  |          |
| Benzo[b]fluoranthene 205-99-2 Impurities in carbon black 0.0001 mass% of the plastfals   |          |
| Benzo[b]fluoranthene 205-99-2 Impurities in carbon black 0.00005 mass% of the pla fals   |          |
| Benzo[def]chrysene 50-32-8 Impurities in carbon blacl 0.1 mass% of article fals  |          |
| Benzo[e]pyrene 192-97-2 Impurities in carbon blact 0.00005 mass% of the pla fals   |          |
| Benzo[e]pyrene 192-97-2 Impurities in carbon blact 0.0001 mass% of the plastfals   |          |
| Benzo i fluoranthene 205-82-3 Impurities in carbon black 0.0001 mass% of the plastfals   |          |
| Benzo[j fluoranthene 205-82-3 Impurities in carbon black 0.00005 mass% of the pla fals   |          |
| Benzo[k]fluoranthene 207-08-9 Impurities in carbon black 0.0001 mass% of the plasifals   |          |
| Benzo[k]fluoranthene 207-08-9 Impurities in carbon black 0.00005 mass% of the pla fals   |          |
| Benzyl butyl phthalate (BB85-68-7 Plasticizer, dye, pigment, 0.1 mass% in homogenou fals   |          |
| Beryllium Oxide 1304-56-9 Ceramics 0.1 mass% from fals   |          |
| Bis (2-ethylhexyl)phthalat(117-81-7 Plasticizer, dye, pigment, 0.1 mass% in homogenou fals   |          |
| Bis(2-methoxyethyl) ether 111-96-6 Electrolyte in lithium batt 0.1 mass% of article fals   |          |
| Bis(2-methoxyethyl) phth;117-82-8 Plasticizer 0.1 mass% of article fals  |          |
| Bis(pentabromophenyl) et1163-19-5 Flame retardant 0.1 mass% of article fals  |          |
| Bis(tributyltin) oxide (TBT(56-35-9 Antiseptic, antifungal age Intentionally added or 0.1 fals   |          |
| Boric Acid 10043-35-3, 111In wood veneers/ pressec 0.1 mass% of article fals   | -        |
| Cadmium 7440-43-9 Pigments, anti-corrosion: 0.1 mass% of article fals  |          |
| Cadmium oxide 1306-19-0 Relay contact; photodiod 0.1 mass% of article fals   |          |
| Cadmium sulphide 1306-23-6 Used in photo-resistors, s 0.1 mass% of article fals  |          |
| Chrysen 218-01-9 Impurities in carbon black 0.00005 mass% of the pla fals  |          |
| Chrysen 218-01-9 Impurities in carbon black 0.0001 mass% of the plantals Chrysen 218-01-9 Impurities in carbon black 0.0001 mass% of the plantals  |          |
| Cobalt dichloride 7646-79-9 Pneumatic panels to indic 0.1 mass% of the plasmass  |          |
| <u> </u>   |          |
|  |          |
| 1  |          |
| Dibenzo[a,h]anthracene 53-70-3 Impurities in carbon black 0.0001 mass% of the plastfals  |          |
| Dibenzo[a,h]anthracene 53-70-3 Impurities in carbon black 0.00005 mass% of the pla fals  |          |
| Diboron trioxide 1303-86-2 Found in wood veneers, § 0.1 mass% of article fals  |          |
| Dibutyl phthalate (DBP) 84-74-2 Plasticizer, dye, pigment, 0.1 mass% in homogenou fals   |          |
| Dibutyltin dichloride (DBTi683-18-1 Ingredient in some paint i 0.1 mass% of article fals   |          |
| Diisobutyl phthalate 84-69-5 Plasticizer, dye, pigment, 0.1 mass% in homogenou fals  |          |
| Di-isodecyl phthalate (DID 68515-49-1, 267 Plasticizer, dye, pigment, Intentionally added fals   |          |
| Diisononyl phthalate (DINI28553-12-0, 685 Used as a plasticizer for P Intentionally added fals   |          |
| Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article fals  |          |
| Dimethyl Fumarate (DMF) 624-49-7 Biocide, mold prevention 0.00001 mass% of the pafals  | e 0.0000 |

| Di-n-hexyl Phthalate (DnH 84-75-3          | Plasticizer, dye, pigment, Intentionally added or 0.3 | 1false 0.0000 |
|--|---|---------------|
| Dioxobis(stearato)trilead 12578-12-0       | Heat stabilizer for plastic: 0.1 mass% of article     | false 0.0000  |
| Dipentyl phthalate (DPP) 131-18-0          | Plasticizer in PVC and nitr 0.1 mass% of article      | false 0.0000  |
| Disodium 3,3'-[[1,1'-biphe 573-58-0        | Dye for textiles and pape 0.1 mass% of article        | false 0.0000  |
| Disodium 4-amino-3-[[4'-[ 1937-37-7        | Used in ink for printers 0.1 mass% of article         | false 0.0000  |
| Fatty acids, C16-18, lead s 91031-62-8     | Heat stabilizer for plastic: 0.1 mass% of article     | false 0.0000  |
| Formaldehyde 50-00-0                       | Textiles 0.0075 mass % of textile                     | false 0.0000  |
| Imidazolidine-2-thione; (2·96-45-7         | used as a catalyst in some 0.1 mass% of article       | false 0.0000  |
| Lead chromate 7758-97-6                    | Colorant in plastics; Color 0.1 mass% of article      | false 0.0000  |
| Lead chromate molybdate 12656-85-8         | Colorant in plastics; Color 0.1 mass% of article      | false 0.0000  |
| Lead cyanamidate 20837-86-9                | Used in anticorrosion coa 0.1 mass% of article        | false 0.0000  |
| Lead dinitrate 10099-74-8                  | Heat stabilizer in nylon ar 0.1 mass% of article      | false 0.0000  |
| Lead oxide sulfate 12036-76-9              | Heat stabilizer for PVC us 0.1 mass% of article       | false 0.0000  |
| Lead sulfochromate yellov1344-37-2         | Colorant in plastics; Color 0.1 mass% of article      | false 0.0000  |
| Lead titanium trioxide 12060-00-3          | In piezoelectric compone 0.1 mass% of article         | false 0.0000  |
| Lead titanium zirconium o 12626-81-2       | In piezoelectric compone 0.1 mass% of article         | false 0.0000  |
| N,N-dimethylformamide 68-12-2              | Used as electrolyte in ele 0.1 mass% of article       | false 0.0000  |
| N-pentyl-isopentylphthala 776297-69-9      | Plasticizer in plastic mate 0.1 mass% of article      | false 0.0000  |
| Orange lead (lead tetroxid 1314-41-6       | Used in rust-proof primer 0.1 mass% of article        | false 0.0000  |
| Pentadecafluorooctanoic :335-67-1          | PFOA is used as an emuls 0.1 mass% of article         | false 0.0000  |
| Pentalead tetraoxide sulpl12065-90-6       | Heat stabilizer for plastic: 0.1 mass% of article     | false 0.0000  |
| Pentazinc chromate octah 49663-84-5        | Colorant 0.1 mass% of article                         | false 0.0000  |
| Potassium hydroxyoctaox:11103-86-9         | Paint, anti-corrosion 0.1 mass% of article            | false 0.0000  |
| Pyrochlore, antimony lead 8012-00-8        | Used as yellow pigment f 0.1 mass% of article         | false 0.0000  |
| reaction mass of 2-ethylhexyl 10-ethyl-4,4 | PVC stabilizer 0.1 mass% of article                   | false 0.0000  |
| Silicic acid (H2Si2O5), bari 68784-75-8    | Used in UV emitting light 0.1 mass% of article        | false 0.0000  |
| Strontium chromate 7789-06-2               | Pigment; corrosion resist: 0.1 mass% of article       | false 0.0000  |
| Sulfurous acid, lead salt, d 62229-08-7    | Heat stabilizer for PVC, fo 0.1 mass% of article      | false 0.0000  |
| Tetralead trioxide sulphat 12202-17-4      | Heat stabilizer for PVC, fo 0.1 mass% of article      | false 0.0000  |
| Trilead dioxide phosphona 12141-20-7       | Heat stabilizer for PVC, fo 0.1 mass% of article      | false 0.0000  |
| Tris(2-chloroethyl)phosph 115-96-8         | Flame retardant 0.1 mass% of article                  | false 0.0000  |
| Trixylyl phosphate 25155-23-1              | Used as a plasticizer for v 0.1 mass% of article      | false 0.0000  |
|  |   |               |

# RoHS

| Homogenous Material<br>Name | Material Class ID | HM Mass % | Substance Group       | Reportable Application      | Above Threshold? Reporting Threshold (T/F) | Substance Mass % of HM Exemption | Comments |
|-----------------------------|-------------------|-----------|-----------------------|-----------------------------|--|----------------------------------|----------|
|                             |                   |           | Cadmium/Cadmium cor   | m All, except batteries     | 0.01 mass% of total C(false                |                                  |          |
|                             |                   |           | Chromium (VI) Compou  | ncAll                       | 0.1 mass% of total Cr+false                |                                  |          |
|                             |                   |           | Lead/Lead Compounds   | All, except for: 1. batteri | €0.1 mass% of total Pb false               |                                  |          |
|                             |                   |           | Mercury/Mercury Comp  | oc All, except batteries    | Intentionally Added orfalse                |                                  |          |
|                             |                   |           | Polybrominated Biphen | yl All                      | 0.1 mass% in homoge false                  |                                  |          |
|                             |                   |           | Polybrominated Diphen | ylAll                       | 0.1 mass% in homoge false                  |                                  |          |

# Low Halogen

| Homogenous Material<br>Name | Material Class ID | HM Mass % | Substance Group       | Reportable Application          |                          | Above<br>Threshold?<br>(T/F) | Substance<br>Mass % of HM Comments |
|-----------------------------|-------------------|-----------|-----------------------|---------------------------------|--------------------------|------------------------------|------------------------------------|
|                             |                   |           | Brominated flame reta | ard: Plastic materials except p | 0.0.1 mass% of bromine   | efalse                       |                                    |
|                             |                   |           | Brominated flame reta | ard: Printed wiring board lam   | ii 0.09 mass% total broi | false                        |                                    |
|                             |                   |           | Chlorinated Flame Ret | ard Plastic materials except p  | 0.1 mass% chlorine in    | false                        |                                    |
|                             |                   |           | Chlorinated Flame Ret | ard Printed Wiring Board (PV    | V0.09 mass% total chlo   | false                        |                                    |
|                             | M-012             |           | PVC                   |                                 |                          | false                        |                                    |

# Other Declarable Substances

|   |                               |                              | Above Threshold? | Substance<br>Mass (% of |          |
|---|-------------------------------|------------------------------|------------------|-------------------------|----------|
| Substance Group Substance CAS #                               | Reportable Application        | Reporting Threshold          | (T/F)            | Article)                | Comments |
| 4-Nonylphenol, branched and linear, ethoxylated               | All                           | 0.1 mass% of article         | false            |                         |          |
| Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)   | All                           | Intentionally added or 0.    | .1false          |                         |          |
| Aluminosilicate Refractory Ceramic Fibres                     | All                           | 0.1 mass% of article         | false            |                         |          |
| Asbestos  | All                           | Intentionally added          | false            |                         |          |
| Cadmium/Cadmium compounds                                     | Batteries                     | 0.001% by weight of bat      | t∉false          |                         |          |
| Dibutyltin (DBT) compounds                                    | All                           | 0.1 mass% of tin in the p    |                  |                         |          |
| Dioctyltin (DOT) compounds                                    | (a) textile and leather art   | ti 0.1 mass% of tin in the p | a false          |                         |          |
| Disodium tetraborates   | All                           | 0.1 mass% of article         | false            |                         |          |
| Fluorinated Greenhouse Gases (PFC, SF6, HFC)                  | All                           | Intentionally Added          | false            |                         |          |
| Hexabromocyclododecane (HBCDD) and all major diastereoisomers | s All                         | Intentionally added or 0.    | .0false          |                         |          |
| Hexahydromethylphthalic anhydride                             | All                           | 0.1 mass% of article         | false            |                         |          |
| Lead/Lead Compounds   | Batteries                     | 0.004 mass% of battery       | false            |                         |          |
| Lead/Lead Compounds   | Consumer products design      |                              | false            |                         |          |
| Mercury/Mercury Compounds                                     | Batteries                     | Intentionally added or 0.    | .0false          |                         |          |
| Nickel/Nickel Compounds                                       | All, where prolonged skir     |                              | false            |                         |          |
| Nonadecafluorodecanoic acid (PFDA) and its sodium and ammoniu | m All                         | 0.1 mass% of article         | false            |                         |          |
| Ozone Depleting Substances (CFC, Halon, HBFC, HCFC & others)  | All                           | Intentionally Added          | false            |                         |          |
| Perchlorates  | All                           | 6 x 10 ^-7 mass% of batt     | e false          |                         |          |
| Perfluorohexane-1-sulphonic acid and its salts                | All                           | 0.1 mass% of article         | false            |                         |          |
| Perfluorononan-1-oic-acid and its sodium and ammonium salts   | All                           | 0.1 mass% of article         | false            |                         |          |
| Polychlorinated Biphenyls (PCBs) and specific substitutes     | All                           | Intentionally added          | false            |                         |          |
| Polychlorinated Naphthalenes (PCNs)                           | All                           | Intentionally added          | false            |                         |          |
| Radioactive substances  | All                           | Intentionally added          | false            |                         |          |
| Tri-substituted organostannic compounds                       | All                           | Intentionally added or 0.    |                  |                         |          |
| Zirconia Aluminosilicate Refractory Ceramic Fibres            | All                           | 0.1 mass% of article         | false            |                         |          |
| [Phthalato(2-)]dioxotrileac69011-06-9                         | Heat stabilizer for plastic   |                              | false            | 0.0000                  |          |
| 1,2-benzenedicarboxylic a 68515-51-5, 68                      | 6 Plasticisers, lubricants, a | c 0.1 mass% of article       | false            | 0.0000                  |          |

| 1.2-Bernemedicarboxylic 48515-50-4  1.2-Bernemedicarboxylic 48515-50-4  1.2-Bernemedicarboxylic 48515-50-4  1.2-Bernemedicarboxylic 48515-50-4  1.2-Bernemedicarboxylic 38517-50-4  1.2-Bernemedicarboxylic 38517-50-4  1.2-Bernemedicarboxylic 38517-50-6  1.3-propanesultone  1.3-pr |   |  |        |
|--|---|--|--------|
| 1.2-Benzenedicarboxyic a68515-50-0 Used as plasticiter for 0.1 mass/s of article false 0.0000 1.2-bis[2-methoxyethoxy112-49-2 Solvent may be used in b.0.1 mass/s of article false 0.0000 1.2-bis[2-methoxyethane 629-14-1 Solvent used in bettor(1.1 mass/s of article false 0.0000 1.2-dimethoxyethane (291-41-5 Solvent used in bettor(1.1 mass/s of article false 0.0000 1.2-dimethoxyethane (291-41-5 Solvent used in bettor(1.1 mass/s of article false 0.0000 1.2-dimethoxyethane (291-41-5 Solvent used in bettor(1.1 mass/s of article false 0.0000 2.4-di-benzoriaz-2-y-1/4-3-dis-37-37-3 Uv stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-butyl-6-15-chio 3861-99-1 Uv stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-butyl-6-15-chio 3861-99-1 Uv stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-butyl-6-15-chio 3861-99-1 Vv stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-butyl-6-15-chio 3861-99-1 Vv stabilizer 0.1 mass/s of article false 0.0000 3.4-di-sopropyidenediphene 0.5-7 Antioxidant for plastician betentionally added or 0.1 false 0.0000 4.4-isopropyidenediphene 0.5-7 Antioxidant for plastician betentionally added or 0.1 false 0.0000 4.4-isopropyidenediphene 0.5-7 Antioxidant for plastician betentionally added or 0.1 false 0.0000 4.4-monosity on yellow 1.5-dis-15-3-15-3-15-3-15-3-15-3-15-3-15-3-15-   |   |  |        |
| 1.2-Bencenedicarboxylic 84877-96-0  1.2-Bit Diethoxyethany (11-92-9)  Solvent used in electroly (1.0 mass/s of article false 0.0000  1.2-Diethoxyethane; eth 10-17-14  Solvent used in electroly (1.0 mass/s of article false 0.0000  1.3-propanesultone 1120-71-4  Solvent used in bettery of 1.0 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 3673-73-3  U. Valabilizer 0.1 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 3673-73-3  U. Valabilizer 0.1 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 25973-55-1  U. Valabilizer 0.1 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 25973-55-1  U. Valabilizer 0.1 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 66-99-1  2-ethylhevol-10-6-10-0-13-0-15-15-8  2-ethylhevol-10-6-10-0-1-15-15-8  2-ethylhevol-10-6-10-0-1-15-15-8  4-4-1-0-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-  | 1,2-Benzenedicarboxylic a 68515-42-4            |  | -      |
| 1.2-biet/methoxyethane (291-14) Solvent used in betroft of larges/ for farticle false 0.0000 1.2-dimethoxyethane (291-14) Solvent used in betroft of larges/ for farticle false 0.0000 1.2-dimethoxyethane (291-14) Solvent used in battery (0.1 mass/s of article false 0.0000 2.(2H-benzotriazol-2y)-0.3-ds73-73-73 UV stabilizer 0.1 mass/s of article false 0.0000 2.(2H-benzotriazol-2y)-0.3-ds73-73-51 UV stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-buyl-6-(5-chio3864-99-1 UV stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-buyl-6-(5-chio3864-99-1 UV stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-buyl-6-(5-chio3864-99-1 UV stabilizer 0.1 mass/s of article false 0.0000 3.4-di-ter-buyl-6-(5-chio3864-99-1 UV stabilizer 0.1 mass/s of article false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer in defeveir intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added false 0.0000 4.4-isopropylidenedipher80-05-7 Impurities in carbon bade 0.0001 mass/s of the plasfise 0.0000 4.4-isopropylidenedipher80-05-7 Impurities in carbon bade 0.00001 mass/s of the plasfise 0.0000 4.4-isopropylidenedipher80-05-9 Impuriti |   |  |        |
| 1.2-diethoxyethane; ch 107-14—Solvent used in battery 6.0 I mass% of article false 0.0000 1.3-propanesultone 1120-71-4 Electrohyte fluid of rechard.0.1 mass% of article false 0.0000 2.4-(2th-benzotriazol-2-y)-4.3-343-73-3 U vstabilizer 0.1 mass% of article false 0.0000 2.4-(2th-benzotriazol-2-y)-4.2-(3973-55-1 U vstabilizer 0.1 mass% of article false 0.0000 2.4-d-tert-fully-6-(5-cholas64-99-1 U vstabilizer 0.1 mass% of article false 0.0000 2.4-d-tert-fully-6-(5-cholas64-99-1 U vstabilizer 0.1 mass% of article false 0.0000 2.4-d-tert-fully-6-(5-cholas64-99-1 U vstabilizer 0.1 mass% of article false 0.0000 3.4-d-tert-fully-0-terthy-(4-d-13846-91-1 U vstabilizer 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.0000 4.4-minoarobenzene 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used 0.0000 mass% of the plas false 0.0000 4.4-minoarobenzene 0.0000 mass% of the plas false 0.0000 4.4-minoar |   | <u> </u>   |        |
| 1,2-dimethoxyethane; eth110-71-4  1,3-propanesutone  1,3-propanesutone  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246-3484-71-7  1,2-diventorizaol-2/yi4,246-3484-71-7  1,2-diventorizaol-2/yi4,246-348-71-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-div | 1,2-bis(2-methoxyethoxy):112-49-2               | Solvent may be used in b:0.1 mass% of article false          | 0.0000 |
| 1.3-propanesultone 1120-71-4 Electroyle Fluid of rechar 0.1 mass% of article false 0.0000 2-2421-bencotrazio-2/y-14 25973-55-1 UV stabilizer 0.1 mass% of article false 0.0000 2-2421-bencotrazio-2/y-14-25973-55-1 UV stabilizer 0.1 mass% of article false 0.0000 2-2-bencotrazio-2-y-14-6-61-3866-91-1 UV stabilizer 0.1 mass% of article false 0.0000 2-2-bencotrazio-2-y-14-6-61-3866-91-1 UV-stabilizer in adhesives intentionally added or 0.1 false 0.0000 2-2-bencotrazio-2-y-14-6-61-3866-91-1 UV-stabilizer in adhesives intentionally added or 0.1 false 0.0000 3-2-2-bencotrazio-2-y-14-6-61-3866-91-1 UV-stabilizer in adhesives intentionally added or 0.1 false 0.0000 3-4, and an administrational properties of the plant false 0.0000 3-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2   | 1,2-Diethoxyethane 629-14-1                     | Solvent used in electrolyt 0.1 mass% of article false        | 0.0000 |
| 2-121-bentotriarol.2-yl-4-56/337-357-5.1 2-121-bentotriarol.2-yl-4-6-6-397-355-1 2-121-bentotriarol.2-yl-4-6-6-397-355-1 2-121-bentotriarol.2-yl-4-6-6-397-355-1 2-2-bentotriarol.2-yl-4-6-6-36-364-9.7 2-bentotriarol.2-yl-4-6-6-36-364-7.7 2-bentyl-2-2-bentotriarol.2-yl-4-6-6-36-364-7.7 2-bentyl-2-2-bentyl-2-2-2-bentyl-2-bentyl-2-b | 1,2-dimethoxyethane; eth 110-71-4               | Solvent used in battery el 0.1 mass% of article false        | 0.0000 |
| 2.(4) thencotrizato 2-yi)-4.25973-55-1 UV stabilizer 0.1 mass% of article false 0.0000 2benzotrizato 2-yi-4.5-di-1.8846-91-1 UV-stabilizer 0.1 mass% of article false 0.0000 2benzotrizato 2-yi-4.5-di-1.8846-91-1 UV-stabilizer 0.1 mass% of article false 0.0000 4.4-is-logropylidenedphene 190-57 4.4-is market 190-51-1 UV-stabilizer 0.1 mass% of article false 0.0000 4.4-is-logropylidenedphene 190-57 4Aminoazobenzere 60-09-3 Used as yellow pigment a0.1 mass% of article false 0.0000 Ammonium pentatecefative 1825-65-1 Amounted and for plasticized intentionally added or 0.1 false 0.0000 Ammonium pentatecefative 1825-65-1 Amounted 190-1 mass% of article false 0.0000 Benzolajnthracene 56-55-3 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnthracene 56-55-3 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% o       | 1,3-propanesultone 1120-71-4                    | Electrolyte fluid of rechar 0.1 mass% of article false       | 0.0000 |
| 2.4-dictort.butyl-6-(5-chiol 3864-91-) Uv stabilizer of Jambewseintentionally added or O.1 false 0.0000 2-ethylheyt 10-ethyl-4.4-t15571-58-1 PVC stabilizer of Jambewseintentionally added or O.1 false 0.0000 4.4-siapropylidenediphen80-05-7 Antioxidant for plasticizententionally added or O.1 false 0.0000 4.4-siapropylidenediphen80-05-7 Antioxidant for plasticizententionally added or O.1 false 0.0000 4.4-siapropylidenediphen80-05-7 Antioxidant for plasticizententionally added or O.1 false 0.0000 4.4-minozonbenzene 6-09-3 Used as yellow pigment 0.1 mass% of article false 0.0000 Ammonium pentadecaffuc3825-05-1 APFO is used as an emuls 0.1 mass% of article false 0.0000 8enzelanime, N-phenyl, 168921-45-9 Usbricating agent in motic intentionally added false 0.0000 8enzo(a) antivacene 56-55-3 Impurities in carbon blacid 0.0001 mass% of the plastislee 0.0000 8enzo(a) antivacene 56-55-3 Impurities in carbon blacid 0.0001 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0001 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0001 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enz | 2-(2H-benzotriazol-2-yl)-4·36437-37-3           | UV stabilizer 0.1 mass% of article false                     | 0.0000 |
| 2-bernztriazol-2-yl-4,6-di-3846-71-7 UV-stabilizer in adhesives intentionally added or 0.1 false 0.0000 4.1,13,3-tetramethylbut-140-66-9 Unreacted process chemio 1. mass% of article false 0.0000 4.4. 'stopropyldienediphers 0-5-7 Autoidant for plasticizet intentionally added or 0.1 false 0.0000 4.4. 'stopropyldienediphers 0-5-7 Autoidant for plasticizet intentionally added or 1. false 0.0000 1. Autoidant for plasticizet intentionally added or 0.1 false 0.0000 1. Autoidant for plasticizet intentionally added or 1. false 0.0000 1. Autoidant for plasticizet intentionally added or 0.0000 1. Autoidant for plasticizet intentionally added or 0.0000 1. Autoidant for plasticizet false 0.0000 1. Autoidant fals | 2-(2H-benzotriazol-2-yl)-4,25973-55-1           | UV stabilizer 0.1 mass% of article false                     | 0.0000 |
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| Ammonium pentadecaffux3825.26.1  | 4,4'-isopropylidenediphen80-05-7                | Antioxidant for plasticizer Intentionally added or 0.1 false | 0.0000 |
| Benzolajanthracene 56-55-3 Impurities in carbon blacid 0,0001 mass% of the plasfalse 0,0000 Benzolajanthracene 56-55-3 Impurities in carbon blacid 0,0005 mass% of the plasfalse 0,0000 Benzolajpyrene 50-32-8 Impurities in carbon blacid 0,0005 mass% of the plasfalse 0,0000 Benzolajpyrene 50-32-8 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajpyrene 50-32-8 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajpyrene 205-39-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-99-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-99-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajpyrene 192-97-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajpyrene 192-97-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-82-3 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-82-3 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-82-3 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-82-3 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Plasticizer 0,1000 mass% of mass% o | 4-Aminoazobenzene 60-09-3                       | Used as yellow pigment a 0.1 mass% of article false          | 0.0000 |
| Benzo(a)anthracene 56-55-3 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(a)aptreacene 56-55-3 impurities in carbon blacid 0.00005 mass% of the plastfalse 0.0000 Benzo(a)pyrene 50-32-8 impurities in carbon blacid 0.00001 mass% of the plastfalse 0.0000 Benzo(b)fluoranthene 205-99-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(b)fluoranthene 205-99-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(defichysene 50-32-8 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(defichysene 50-32-8 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)pyrene 192-97-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)pyrene 192-97-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)pyrene 192-97-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 205-82-3 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 205-82-3 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Bis(protabyron)pohelyp) ether111-96-6 Electrolyte in lithium battol | Ammonium pentadecafluc3825-26-1                 | APFO is used as an emuls 0.1 mass% of article false          | 0.0000 |
| Benzo[a]prtene 50-32.8 Impurities in carbon blacid 0,0000 mass% of the plafates 0,0000 most of the plafate 0,0000 most of the pla | Benzenamine, N-phenyl-, 68921-45-9              | Lubricating agent in motc Intentionally added false          | 0.0000 |
| Benzo(a)pyrene 50-32-8 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(b)pyrene 50-32-8 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(b)filuoranthene 205-99-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(b)filuoranthene 50-92-8 Impurities in carbon blacid 0.0000 mass% of the plasifalse 0.0000 Benzo(e)pyrene 192-97-2 Impurities in carbon blacid 0.00005 mass% of the plasifalse 0.0000 Benzo(e)pyrene 192-97-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(e)pyrene 192-97-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(e)pyrene 192-97-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(j)filuoranthene 205-82-3 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(j)filuoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(k)filuoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(k)filuoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(k)filuoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo(k)filuoranthene 207-08-9 Impurities in carbon blacid 0.0000 mass% of the plasifalse 0.0000 Benzo(k)filuoranthene 207-08-9 Impurities in carbon blacid 0.0000 mass% of the plasifalse 0.0000 Carbon blacid 1304-56-9 Caramics 0.1 mass% of mass% of the plasifalse 0.0000 Bis(2-methoxyethyl) ether 111-96-6 Electrolyte in lithium batto 1.1 mass% for article false 0.0000 Bis(2-methoxyethyl) ether 111-96-6 Electrolyte in lithium batto 1.1 mass% of article false 0.0000 Bis(pributyltin) oxide (TBT05-53-9 Antiseptic, antifungal age intentionally added or 0.1 false 0.0000 Bis(pributyltin) oxide (TBT05-53-9 Antiseptic, antifungal age intentionally added or 0.1 false 0.0000 Bis(pributyltin) oxide (TBT05-53-9 Antiseptic, antifungal age intentionally added or 0.1 false 0.0000 Carbon blacid 0.0000 mass% of article false 0.0000 Diso |   |  |        |
| Benzo[a]pyrene 50-32-8 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[b]fluoranthene 205-99-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[b]fluoranthene 205-99-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[b]fluoranthene 205-99-2 Impurities in carbon blacid 0.0000 mass% of the plasifalse 0.0000 Benzo[def]chryene 50-32-8 Impurities in carbon blacid 0.00005 mass% of the plasifalse 0.0000 Benzo[e]pyrene 192-97-2 Impurities in carbon blacid 0.00001 mass% of the plasifalse 0.0000 Benzo[e]pyrene 192-97-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[j]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0000 mass% of the plasifalse 0.0000 Carbon blacid 1304-56-9 Caramics 0.1 mass% in bomogenou false 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0000 mass% of the plasifalse 0.0000 Bis[2-methoxyethyl] bethal 117-96-6 Electrolyte in lithium battl 0.1 mass% of article false 0.0000 Bis[2-methoxyethyl] bethal 117-96-6 Electrolyte in lithium battl 0.1 mass% of article false 0.0000 Bis[2-methoxyethyl] bethal 117-96-6 Electrolyte in lithium battl 0.1 mass% of article false 0.0000 Bis[2-methoxyethyl] bethal 117-96-6 Electrolyte in lithium battl 0.1 mass% of article false 0.0000 Bis[2-methoxyethyl] bethal 118-96-5 Used in photo-resistors, 5.0.1 |   | <u> </u>   |        |
| Benzo a pyrene   S0-32-8   Impurities in carbon blacid 0.0005 mass% of the plas false   0.0000   |   | <u> </u>   |        |
| Benzo[b]fluoranthene 205-99-2 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[der]chrysene 50-32-8 Impurities in carbon blacl 0.10005 mass% of the plasfalse 0.0000 Benzo[e]pyrene 192-97-2 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[e]pyrene 192-97-2 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[j]fluoranthene 207-08-9 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Bis (2-enthysetyl) phthalatr17-81-7 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Bis (2-enthysetyl) phthalatr17-81-7 Plasticizer, dye, pigment, 0.1 mass% of article false 0.0000 Bis (2-enthysetyl) phthalatr17-82-8 Plasticizer, dye, pigment, 0.1 mass% of article false 0.0000 Bis (2-enthysetyl) phthalatr18-31-5 Flame retardant 0.1 mass% of article false 0.0000 Bis (2-enthysetyl) phthalatr18-31-5 Flame retardant 0.1 mass% of article false 0.0000 Cadmium sulphide 1306-32-6 Used in photo-revistors, 5.0 1 mass% of article false 0.0000 Cad |   | <u> </u>   |        |
| Benzo[b]fluoranthene 205-99-2 Impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[e]pyrene 192-97-2 impurities in carbon blacl 0.0001 mass% of the plas false 0.0000 benzo[e]pyrene 192-97-2 impurities in carbon blacl 0.0001 mass% of the plas false 0.0000 benzo[e]pyrene 192-97-2 impurities in carbon blacl 0.0001 mass% of the plas false 0.0000 benzo[j]fluoranthene 205-82-3 impurities in carbon blacl 0.0001 mass% of the plas false 0.0000 benzo[j]fluoranthene 205-82-3 impurities in carbon blacl 0.0001 mass% of the plas false 0.0000 benzo[j]fluoranthene 205-82-3 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of the pla false 0.0000 benzo[j]fluoranthene 207-08-9 impurities in carbon blacl 0.0000 mass% of article false 0.0000 benzo[j]fluoranthene 207-08-9 plasticizer, dye, pigment, 0.1 mass% of article false 0.0000 benzo[j]fluoranthene 207-08-9 plane retardant 0.1 mass% of article false 0.0000 benzo[j]fluoranthene 207-08-9 plane retardant 0.1 mass% of article false 0.0000 benzo[j]fluoranthene 207-08-9 plane retardant 0.1 mass% of article false 0.0000 benzo[j]fluoranthene 207-08-9 plane retardant 0.1 mass% of article false 0.0000 benzo[j]fluoranthene 207-08-9 plane retardant 0.1  |   |  | 0.0000 |
| Benzo (elpyrene 192-97-2 Impurities in carbon blacl 0.1 mass% of article false 0.0000 Benzo (elpyrene 192-97-2 Impurities in carbon blacl 0.0001 mass% of the plasifalse 0.0000 Benzo (elpyrene 192-97-2 Impurities in carbon blacl 0.00001 mass% of the plasifalse 0.0000 Benzo (elpyrene 192-97-2 Impurities in carbon blacl 0.00001 mass% of the plasifalse 0.0000 Benzo (elpyrene 205-82-3 Impurities in carbon blacl 0.00001 mass% of the plasifalse 0.0000 Benzo (elpyrene 205-82-3 Impurities in carbon blacl 0.00001 mass% of the plasifalse 0.0000 Benzo (elpyrene 207-08-9 Impurities in carbon blacl 0.00001 mass% of the plasifalse 0.0000 Benzo (elpyrene 207-08-9 Impurities in carbon blacl 0.00001 mass% of the plasifalse 0.0000 Benzo (elpyrene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo (elpyrene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo (elpyrene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo (elpyrene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo (elpyrene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo (elpyrene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo (elpyrene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Bis (2-enthylaxyl) phthalati 117-81-7 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Bis (2-enthylaxyl) phthalati 117-81-7 Plasticizer 0.1 mass% of article false 0.0000 Bis (2-enthylaxyl) phthalati 117-82-8 Plasticizer 0.1 mass% of article false 0.0000 Bis (2-enthylaxyl) phthalati 117-82-8 Plasticizer 0.1 mass% of article false 0.0000 Bis (2-enthylaxyl) phthalati 117-82-8 Plasticizer 0.1 mass% of article false 0.0000 Bis (2-enthylaxyl) phthalati 117-82-8 Plasticizer 0.0000 mass% of the plasifalse 0.0000 Cadmium value 1306-23-6 Used in photo-resistors, so.1 mass% of article false 0.0000 Cobalt dichloride 7646-79 Pnematic panels to indic 0.1 mass% of article false  |   | <u> </u>   |        |
| Benzo[e]pyrene 192-97-2 Impurities in carbon blacl 0.0001 mass% of the plasifalse 0.0000 Benzo[p]pyrene 192-97-2 Impurities in carbon blacl 0.0001 mass% of the plasifalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacl 0.0001 mass% of the plasifalse 0.0000 Benzo[j]fluoranthene 207-82-3 Impurities in carbon blacl 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-89-9 Impurities in carbon blacl 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0001 mass% in homogenou false 0.0000 Benzo[k]fluoranthene 207-08-9 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Bis (2-enthypkenyl) pthrial 17-8-7 Plasticizer, dye, pigment, 0.1 mass% of article false 0.0000 Bis (2-enthowyethyl) pthrial 17-8-8 Plasticizer 0.1 mass% of article false 0.0000 Bis (2-enthowyethyl) pthrial 17-8-8 Plasticizer 0.1 mass% of article false 0.0000 Bis (2-enthowyethyl) pthrial 17-8-8 Plasticizer 0.1 mass% of article false 0.0000 Bis (2-enthowyethyl) pthrial 17-8-8 Plasticizer 0.1 mass% of article false 0.0000 Bis (2-enthowyethyl) pthrial 17-8-7 Plasticizer, dye, pigment, antifungal agent petentionally added or 0.1 false 0.0000 Bis (2-enthowyethyl) pthrial 17-8-3 Plasticizer, dye, pigment, 2-enthowyethyl 0.1 mass% of article false 0.0000 Bis (2-enthowyethyl) pthrial 17-8-3 Plasticizer, dye, pigment, 2-enthowyethyl 0.1 mass% of article false 0.0000 Bis (2-enthowyethyl) pthrial problem 1306-19-0 Bis (2-enthowyethyl) pthrial parties in carbon blacl 0.0001 mass% of the plasifalse 0.0000 Bis part |   | <u> </u>   |        |
| Benzo[e]pyrene 192-97-2 Impurities in carbon blacl 0.0005 mass% of the pla false 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacl 0.0001 mass% of the plas false 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0005 mass% of the plas false 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plas false 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.00005 mass% of the plas false 0.0000 Benzyl butyl phthalate (BB85-68-7 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Beryllium Oxide 1304-56-9 Ceramics 0.1 mass% false 0.0000 Bis (2-ethylhexyl)phthalata 117-81-7 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Bis (2-ethylhexyl)phthalata 117-81-7 Plasticizer, dye, pigment, 0.1 mass% of article false 0.0000 Bis (2-methoxyethyl) ether 111-96-6 Electrolyte in lithium batt 0.1 mass% of article false 0.0000 Bis (2-methoxyethyl) phtha 117-82-8 Plasticizer 0.1 mass% of article false 0.0000 Bis (pentabromophenyl) et 116-31-9-5 Flame retardant 0.1 mass% of article false 0.0000 Bis (pentabromophenyl) et 116-31-9-5 Flame retardant 0.1 mass% of article false 0.0000 Boric Acid 10043-35-3, 111 in wood veneers/ pressec (0.1 mass% of article false 0.0000 Cadmium 7440-43-9 Pigments, anti-corrosion 0.1 mass% of article false 0.0000 Cadmium sulphide 1306-23-6 Used in photo-resistors, s.0.1 mass% of article false 0.0000 Cadmium sulphide 1306-23-6 Used in photo-resistors, s.0.1 mass% of article false 0.0000 Chrysen 218-01-9 Impurities in carbon blacl 0.0001 mass% of the plas false 0.0000 Chrysen 218-01-9 Impurities in carbon blacl 0.0000 mass% of the plas false 0.0000 Chrysen 218-01-9 Impurities in carbon blacl 0.0000 mass% of the plas false 0.0000 Diarsenic proxide 1303-28-2 Additive in wood, metal, j.0.1 mass% of article false 0.0000 Diarsenic pentoxide 1303-82-3 Impurities in carbon blacl 0.0000 mass% of the plas false 0.0000 Diarsenic pentoxide 1303-82-5 Impurities in carbon blacl 0.0000 mass% of the plas false 0.0000 Dibo |   |  |        |
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| Diisononyl phthalate (DINI28553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000  Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000  |   |  |        |
| Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000  |   |  |        |
|  | 71 ,  |  |        |
| Dimethyl Fumarate (DMF) 624-49-7 Biocide, mold prevention 0.00001 mass% of the pa false 0.0000   | . , , ,   | <u> </u>   |        |
|  | Dimethyl Fumarate (DMF) 624-49-7                | Biocide, mold prevention 0.00001 mass% of the pa false       | 0.0000 |

| Di-n-hexyl Phthalate (DnH 84-75-3          | Plasticizer, dye, pigment, Intentionally added or 0.2 | 1false 0.0000 |
|--|---|---------------|
| Dioxobis(stearato)trilead 12578-12-0       | Heat stabilizer for plastic: 0.1 mass% of article     | false 0.0000  |
| Dipentyl phthalate (DPP) 131-18-0          | Plasticizer in PVC and nitr 0.1 mass% of article      | false 0.0000  |
| Disodium 3,3'-[[1,1'-biphe 573-58-0        | Dye for textiles and pape 0.1 mass% of article        | false 0.0000  |
| Disodium 4-amino-3-[[4'-[ 1937-37-7        | Used in ink for printers 0.1 mass% of article         | false 0.0000  |
| Fatty acids, C16-18, lead s 91031-62-8     | Heat stabilizer for plastic: 0.1 mass% of article     | false 0.0000  |
| Formaldehyde 50-00-0                       | Textiles 0.0075 mass % of textile                     | false 0.0000  |
| Imidazolidine-2-thione; (2 96-45-7         | used as a catalyst in some 0.1 mass% of article       | false 0.0000  |
| Lead chromate 7758-97-6                    | Colorant in plastics; Color 0.1 mass% of article      | false 0.0000  |
| Lead chromate molybdate 12656-85-8         | Colorant in plastics; Color 0.1 mass% of article      | false 0.0000  |
| Lead cyanamidate 20837-86-9                | Used in anticorrosion coa 0.1 mass% of article        | false 0.0000  |
| Lead dinitrate 10099-74-8                  | Heat stabilizer in nylon ar 0.1 mass% of article      | false 0.0000  |
| Lead oxide sulfate 12036-76-9              | Heat stabilizer for PVC us 0.1 mass% of article       | false 0.0000  |
| Lead sulfochromate yellov 1344-37-2        | Colorant in plastics; Color 0.1 mass% of article      | false 0.0000  |
| Lead titanium trioxide 12060-00-3          | In piezoelectric compone 0.1 mass% of article         | false 0.0000  |
| Lead titanium zirconium o 12626-81-2       | In piezoelectric compone 0.1 mass% of article         | false 0.0000  |
| N,N-dimethylformamide 68-12-2              | Used as electrolyte in ele 0.1 mass% of article       | false 0.0000  |
| N-pentyl-isopentylphthala 776297-69-9      | Plasticizer in plastic mate 0.1 mass% of article      | false 0.0000  |
| Orange lead (lead tetroxid 1314-41-6       | Used in rust-proof primer 0.1 mass% of article        | false 0.0000  |
| Pentadecafluorooctanoic :335-67-1          | PFOA is used as an emuls 0.1 mass% of article         | false 0.0000  |
| Pentalead tetraoxide sulpl12065-90-6       | Heat stabilizer for plastic 0.1 mass% of article      | false 0.0000  |
| Pentazinc chromate octah 49663-84-5        | Colorant 0.1 mass% of article                         | false 0.0000  |
| Potassium hydroxyoctaox:11103-86-9         | Paint, anti-corrosion 0.1 mass% of article            | false 0.0000  |
| Pyrochlore, antimony lead 8012-00-8        | Used as yellow pigment f-0.1 mass% of article         | false 0.0000  |
| reaction mass of 2-ethylhexyl 10-ethyl-4,4 | - PVC stabilizer 0.1 mass% of article                 | false 0.0000  |
| Silicic acid (H2Si2O5), bari 68784-75-8    | Used in UV emitting light 0.1 mass% of article        | false 0.0000  |
| Strontium chromate 7789-06-2               | Pigment; corrosion resist; 0.1 mass% of article       | false 0.0000  |
| Sulfurous acid, lead salt, d 62229-08-7    | Heat stabilizer for PVC, fo 0.1 mass% of article      | false 0.0000  |
| Tetralead trioxide sulphat 12202-17-4      | Heat stabilizer for PVC, fo 0.1 mass% of article      | false 0.0000  |
| Trilead dioxide phosphona 12141-20-7       | Heat stabilizer for PVC, fo 0.1 mass% of article      | false 0.0000  |
| Tris(2-chloroethyl)phosph 115-96-8         | Flame retardant 0.1 mass% of article                  | false 0.0000  |
| Trixylyl phosphate 25155-23-1              | Used as a plasticizer for v 0.1 mass% of article      | false 0.0000  |
|  | · · · · · · · · · · · · · · · · · · ·                 |               |

#### RoHS

| Homogenous Material<br>Name | Material Class ID | HM Mass % | Substance Group       | Reportable Application      | Above Threshold? Reporting Threshold (T/F) | Substance<br>Mass % of HM Exemption | Comments |
|-----------------------------|-------------------|-----------|-----------------------|-----------------------------|--|-------------------------------------|----------|
|                             |                   |           | Cadmium/Cadmium cor   | m All, except batteries     | 0.01 mass% of total C(false                |                                     |          |
|                             |                   |           | Chromium (VI) Compou  | ncAll                       | 0.1 mass% of total Cr+false                |                                     |          |
|                             |                   |           | Lead/Lead Compounds   | All, except for: 1. batteri | €0.1 mass% of total Pb false               |                                     |          |
|                             |                   |           | Mercury/Mercury Comp  | oc All, except batteries    | Intentionally Added orfalse                |                                     |          |
|                             |                   |           | Polybrominated Biphen | yl All                      | 0.1 mass% in homoge false                  |                                     |          |
|                             |                   |           | Polybrominated Diphen | ylAll                       | 0.1 mass% in homoge false                  |                                     |          |

# Low Halogen

| Homogenous Material<br>Name | Material Class ID | HM Mass % | Substance Group      | Reportable Application          | Reporting Threshold   |        | Substance<br>Mass % of HM Comments |
|-----------------------------|-------------------|-----------|----------------------|---------------------------------|-----------------------|--------|------------------------------------|
|                             |                   |           | Brominated flame ret | ardaPlastic materials except p  | 0.1 mass% of bromine  | efalse |                                    |
|                             |                   |           | Brominated flame ret | ard;Printed wiring board lam    | 0.09 mass% total broi | nfalse |                                    |
|                             |                   |           | Chlorinated Flame Re | tardPrinted Wiring Board (PV    | 0.09 mass% total chlo | false  |                                    |
|                             |                   |           | Chlorinated Flame Re | tard Plastic materials except p | 0.1 mass% chlorine in | false  |                                    |
|                             | M-012             |           | PVC                  |                                 |                       | false  |                                    |

# Other Declarable Substances

|  |                                |                              | Above Threshold? | Substance<br>Mass (% of |          |
|--|--------------------------------|------------------------------|------------------|-------------------------|----------|
| Substance Group Substance CAS #                                | Reportable Application         | Reporting Threshold          | (T/F)            | Article)                | Comments |
| 4-Nonylphenol, branched and linear, ethoxylated                | All                            | 0.1 mass% of article         | false            |                         |          |
| Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)    | All                            | Intentionally added or 0.3   | 1 false          |                         |          |
| Aluminosilicate Refractory Ceramic Fibres                      | All                            | 0.1 mass% of article         | false            |                         |          |
| Asbestos   | All                            | Intentionally added          | false            |                         |          |
| Cadmium/Cadmium compounds                                      | Batteries                      | 0.001% by weight of batt     | efalse           |                         |          |
| Dibutyltin (DBT) compounds                                     | All                            | 0.1 mass% of tin in the pa   | afalse           |                         |          |
| Dioctyltin (DOT) compounds                                     | (a) textile and leather art    | i 0.1 mass% of tin in the pa | afalse           |                         |          |
| Disodium tetraborates  | All                            | 0.1 mass% of article         | false            |                         |          |
| Fluorinated Greenhouse Gases (PFC, SF6, HFC)                   | All                            | Intentionally Added          | false            |                         |          |
| Hexabromocyclododecane (HBCDD) and all major diastereoisomers  | All                            | Intentionally added or 0.0   | Ofalse           |                         |          |
| Hexahydromethylphthalic anhydride                              | All                            | 0.1 mass% of article         | false            |                         |          |
| Lead/Lead Compounds  | Consumer products design       | 0.01 mass%                   | false            |                         |          |
| Lead/Lead Compounds  | Batteries                      | 0.004 mass% of battery       | false            |                         |          |
| Mercury/Mercury Compounds                                      | Batteries                      | Intentionally added or 0.0   | Ofalse           |                         |          |
| Nickel/Nickel Compounds  | All, where prolonged skir      | Intentionally Added          | false            |                         |          |
| Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium | ΥAll                           | 0.1 mass% of article         | false            |                         |          |
| Ozone Depleting Substances (CFC, Halon, HBFC, HCFC & others)   | All                            | Intentionally Added          | false            |                         |          |
| Perchlorates   | All                            | 6 x 10 ^-7 mass% of batte    | false            |                         |          |
| Perfluorohexane-1-sulphonic acid and its salts                 | All                            | 0.1 mass% of article         | false            |                         |          |
| Perfluorononan-1-oic-acid and its sodium and ammonium salts    | All                            | 0.1 mass% of article         | false            |                         |          |
| Polychlorinated Biphenyls (PCBs) and specific substitutes      | All                            | Intentionally added          | false            |                         |          |
| Polychlorinated Naphthalenes (PCNs)                            | All                            | Intentionally added          | false            |                         |          |
| Radioactive substances   | All                            | Intentionally added          | false            |                         |          |
| Tri-substituted organostannic compounds                        | All                            | Intentionally added or 0.3   | 1 false          |                         |          |
| Zirconia Aluminosilicate Refractory Ceramic Fibres             | All                            | 0.1 mass% of article         | false            |                         |          |
| [Phthalato(2-)]dioxotrileac69011-06-9                          | Heat stabilizer for plastic    | 0.1 mass% of article         | false            | 0.0000                  |          |
| 1,2-benzenedicarboxylic a 68515-51-5, 68                       | 6 Plasticisers, lubricants, ac | 0.1 mass% of article         | false            | 0.0000                  |          |

| 1.2-Bernemedicarboxylic 48515-50-4  1.2-Bernemedicarboxylic 48515-50-4  1.2-Bernemedicarboxylic 48515-50-4  1.2-Bernemedicarboxylic 48515-50-4  1.2-Bernemedicarboxylic 38517-50-4  1.2-Bernemedicarboxylic 38517-50-4  1.2-Bernemedicarboxylic 38517-50-6  1.3-propanesultone  1.3-pr |   |  |        |
|--|---|--|--------|
| 1.2-Benzenedicarboxyic a68515-50-0 Used as plasticiter for 0.1 mass/s of article false 0.0000 1.2-bis[2-methoxyethoxy112-49-2 Solvent may be used in b.0.1 mass/s of article false 0.0000 1.2-bis[2-methoxyethane 629-14-1 Solvent used in bettor(1.1 mass/s of article false 0.0000 1.2-dimethoxyethane (291-41-5 Solvent used in bettor(1.1 mass/s of article false 0.0000 1.2-dimethoxyethane (291-41-5 Solvent used in bettor(1.1 mass/s of article false 0.0000 1.2-dimethoxyethane (291-41-5 Solvent used in bettor(1.1 mass/s of article false 0.0000 2.4-di-benzoriaz-2-y-1/4-3-dis-37-37-3 Uv stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-butyl-6-15-chio 3861-99-1 Uv stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-butyl-6-15-chio 3861-99-1 Uv stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-butyl-6-15-chio 3861-99-1 Vv stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-butyl-6-15-chio 3861-99-1 Vv stabilizer 0.1 mass/s of article false 0.0000 3.4-di-sopropyidenediphene 0.5-7 Antioxidant for plastician betentionally added or 0.1 false 0.0000 4.4-isopropyidenediphene 0.5-7 Antioxidant for plastician betentionally added or 0.1 false 0.0000 4.4-isopropyidenediphene 0.5-7 Antioxidant for plastician betentionally added or 0.1 false 0.0000 4.4-monosity on yellow 1.5-dis-15-3-15-3-15-3-15-3-15-3-15-3-15-3-15-   |   |  |        |
| 1.2-Bencenedicarboxylic 84877-96-0  1.2-Bit Diethoxyethany (11-92-9)  Solvent used in electroly (1.0 mass/s of article false 0.0000  1.2-Diethoxyethane; eth 10-17-14  Solvent used in electroly (1.0 mass/s of article false 0.0000  1.3-propanesultone 1120-71-4  Solvent used in bettery of 1.0 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 3673-73-3  U. Valabilizer 0.1 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 3673-73-3  U. Valabilizer 0.1 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 25973-55-1  U. Valabilizer 0.1 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 25973-55-1  U. Valabilizer 0.1 mass/s of article false 0.0000  2.4-Pth-encotracio-2-y-01-4 66-99-1  2-ethylhevol-10-6-10-0-13-0-15-15-8  2-ethylhevol-10-6-10-0-1-15-15-8  2-ethylhevol-10-6-10-0-1-15-15-8  4-4-1-0-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-  | 1,2-Benzenedicarboxylic a 68515-42-4            |  | -      |
| 1.2-biet/methoxyethane (291-14) Solvent used in betroft of larges/ for farticle false 0.0000 1.2-dimethoxyethane (291-14) Solvent used in betroft of larges/ for farticle false 0.0000 1.2-dimethoxyethane (291-14) Solvent used in battery (0.1 mass/s of article false 0.0000 2.(2H-benzotriazol-2y)-0.3-ds73-73-73 UV stabilizer 0.1 mass/s of article false 0.0000 2.(2H-benzotriazol-2y)-0.3-ds73-73-51 UV stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-buyl-6-(5-chio3864-99-1 UV stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-buyl-6-(5-chio3864-99-1 UV stabilizer 0.1 mass/s of article false 0.0000 2.4-di-ter-buyl-6-(5-chio3864-99-1 UV stabilizer 0.1 mass/s of article false 0.0000 3.4-di-ter-buyl-6-(5-chio3864-99-1 UV stabilizer 0.1 mass/s of article false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer in defeveir intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added or 0.1false 0.0000 4.4-isopropylidenedipher80-05-7 Antoxidan for plasticer intentionally added false 0.0000 4.4-isopropylidenedipher80-05-7 Impurities in carbon bade 0.0001 mass/s of the plasfise 0.0000 4.4-isopropylidenedipher80-05-7 Impurities in carbon bade 0.00001 mass/s of the plasfise 0.0000 4.4-isopropylidenedipher80-05-9 Impuriti |   |  |        |
| 1.2-diethoxyethane; ch 107-14—Solvent used in battery 6.0 I mass% of article false 0.0000 1.3-propanesultone 1120-71-4 Electrohyte fluid of rechard.0.1 mass% of article false 0.0000 2.4-(2th-benzotriazol-2-y)-4.3-343-73-3 U vstabilizer 0.1 mass% of article false 0.0000 2.4-(2th-benzotriazol-2-y)-4.2-(3973-55-1 U vstabilizer 0.1 mass% of article false 0.0000 2.4-d-tert-fully-6-(5-cholas64-99-1 U vstabilizer 0.1 mass% of article false 0.0000 2.4-d-tert-fully-6-(5-cholas64-99-1 U vstabilizer 0.1 mass% of article false 0.0000 2.4-d-tert-fully-6-(5-cholas64-99-1 U vstabilizer 0.1 mass% of article false 0.0000 3.4-d-tert-fully-0-terthy-(4-d-13846-91-1 U vstabilizer 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.0000 4.4-minoarobenzene 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used as yellow pigment 0.1 mass% of article false 0.0000 4.4-minoarobenzene 0.009-3 Used 0.0000 mass% of the plas false 0.0000 4.4-minoarobenzene 0.0000 mass% of the plas false 0.0000 4.4-minoar |   | <u> </u>   |        |
| 1,2-dimethoxyethane; eth110-71-4  1,3-propanesutone  1,3-propanesutone  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246337-37-3  1,2-diventorizaol-2/yi4,246-3484-71-7  1,2-diventorizaol-2/yi4,246-3484-71-7  1,2-diventorizaol-2/yi4,246-348-71-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-diventorizaol-2/yi4,246-7  1,2-div | 1,2-bis(2-methoxyethoxy):112-49-2               | Solvent may be used in b:0.1 mass% of article false          | 0.0000 |
| 1.3-propanesultone 1120-71-4 Electroyle Fluid of rechar 0.1 mass% of article false 0.0000 2-2421-bencotrazio-2/y-14 25973-55-1 UV stabilizer 0.1 mass% of article false 0.0000 2-2421-bencotrazio-2/y-14-25973-55-1 UV stabilizer 0.1 mass% of article false 0.0000 2-2-bencotrazio-2-y-14-6-61-3866-91-1 UV stabilizer 0.1 mass% of article false 0.0000 2-2-bencotrazio-2-y-14-6-61-3866-91-1 UV-stabilizer in adhesives intentionally added or 0.1 false 0.0000 2-2-bencotrazio-2-y-14-6-61-3866-91-1 UV-stabilizer in adhesives intentionally added or 0.1 false 0.0000 3-2-2-bencotrazio-2-y-14-6-61-3866-91-1 UV-stabilizer in adhesives intentionally added or 0.1 false 0.0000 3-4, and an administrational properties of the plant false 0.0000 3-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2   | 1,2-Diethoxyethane 629-14-1                     | Solvent used in electrolyt 0.1 mass% of article false        | 0.0000 |
| 2-121-bentotriarol.2-yl-4-56/337-357-5.1 2-121-bentotriarol.2-yl-4-6-6-397-355-1 2-121-bentotriarol.2-yl-4-6-6-397-355-1 2-121-bentotriarol.2-yl-4-6-6-397-355-1 2-2-bentotriarol.2-yl-4-6-6-36-364-9.7 2-bentotriarol.2-yl-4-6-6-36-364-7.7 2-bentyl-2-2-bentotriarol.2-yl-4-6-6-36-364-7.7 2-bentyl-2-2-bentyl-2-2-2-bentyl-2-bentyl-2-b | 1,2-dimethoxyethane; eth 110-71-4               | Solvent used in battery el 0.1 mass% of article false        | 0.0000 |
| 2.(4) thencotrizato 2-yi)-4.25973-55-1 UV stabilizer 0.1 mass% of article false 0.0000 2benzotrizato 2-yi-4.5-di-1.8846-91-1 UV-stabilizer 0.1 mass% of article false 0.0000 2benzotrizato 2-yi-4.5-di-1.8846-91-1 UV-stabilizer 0.1 mass% of article false 0.0000 4.4-is-logropylidenedphene 190-57 4.4-is market 190-51-1 UV-stabilizer 0.1 mass% of article false 0.0000 4.4-is-logropylidenedphene 190-57 4Aminoazobenzere 60-09-3 Used as yellow pigment a0.1 mass% of article false 0.0000 Ammonium pentatecefative 1825-65-1 Amounted and for plasticized intentionally added or 0.1 false 0.0000 Ammonium pentatecefative 1825-65-1 Amounted 190-1 mass% of article false 0.0000 Benzolajnthracene 56-55-3 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnthracene 56-55-3 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% of the plastiate 0.0000 Benzolajnyrene 50-32-8 impurities in carbon blade 0.0000 mass% o       | 1,3-propanesultone 1120-71-4                    | Electrolyte fluid of rechar 0.1 mass% of article false       | 0.0000 |
| 2.4-dictort.butyl-6-(5-chiol 3864-91-) Uv stabilizer of Jambewseintentionally added or O.1 false 0.0000 2-ethylheyt 10-ethyl-4.4-t15571-58-1 PVC stabilizer of Jambewseintentionally added or O.1 false 0.0000 4.4-siapropylidenediphen80-05-7 Antioxidant for plasticizententionally added or O.1 false 0.0000 4.4-siapropylidenediphen80-05-7 Antioxidant for plasticizententionally added or O.1 false 0.0000 4.4-siapropylidenediphen80-05-7 Antioxidant for plasticizententionally added or O.1 false 0.0000 4.4-minozonbenzene 6-09-3 Used as yellow pigment 0.1 mass% of article false 0.0000 Ammonium pentadecaffuc3825-05-1 APFO is used as an emuls 0.1 mass% of article false 0.0000 8enzelanime, N-phenyl, 168921-45-9 Usbricating agent in motic intentionally added false 0.0000 8enzo(a) antivacene 56-55-3 Impurities in carbon blacid 0.0001 mass% of the plastislee 0.0000 8enzo(a) antivacene 56-55-3 Impurities in carbon blacid 0.0001 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0001 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0001 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 50-32-8 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enzo(a) pyrene 192-97-2 Impurities in carbon blacid 0.0000 mass% of the plastislee 0.0000 8enz | 2-(2H-benzotriazol-2-yl)-4·36437-37-3           | UV stabilizer 0.1 mass% of article false                     | 0.0000 |
| 2-bernztriazol-2-yl-4,6-di-3846-71-7 UV-stabilizer in adhesives intentionally added or 0.1 false 0.0000 4.1,13,3-tetramethylbut-140-66-9 Unreacted process chemio 1. mass% of article false 0.0000 4.4. 'stopropyldienediphers 0-5-7 Autoidant for plasticizet intentionally added or 0.1 false 0.0000 4.4. 'stopropyldienediphers 0-5-7 Autoidant for plasticizet intentionally added or 1. false 0.0000 1. Autoidant for plasticizet intentionally added or 0.1 false 0.0000 1. Autoidant for plasticizet intentionally added or 1. false 0.0000 1. Autoidant for plasticizet intentionally added or 0.0000 1. Autoidant for plasticizet intentionally added or 0.0000 1. Autoidant for plasticizet false 0.0000 1. Autoidant fals | 2-(2H-benzotriazol-2-yl)-4,25973-55-1           | UV stabilizer 0.1 mass% of article false                     | 0.0000 |
| 2-ethylheyd 10-ethyl-4,4-15571-8-1 PVC stabilizer 0.1 mass% of article false 0.0000 4.1-11.3 Arternaterlyburb 10-66-9 Unreacted process chemio 1. mass% of article false 0.0000 4.4 isopropylidenediphen 80-05-7 Antioxidant for plasticizer intentionally added or 0.1 false 0.0000 4.4 minoacobenzene 6.00-3-1 Used as yellow gigment 0.1 mass% of article false 0.0000 5.00000 5.0000 5.0000 5.00000 5.0000 5.00000 5.0000 5.00000 5.00000 5.00000 5.00000 5.00 | 2,4-di-tert-butyl-6-(5-chlo:3864-99-1           | UV stabilizer 0.1 mass% of article false                     | 0.0000 |
| 4.1.1.3.3-tectmatehylbub.140-66-9 Unreacted process chemiol. 1. mass% of article false 0.0000 4.4.7-isoproyidienediphen 80-57 Annioxidant for plasticizen intentionally added or o.1 false 0.0000 4.4.7-isoproyidienediphen 80-57-3 Used as yellow pigment a 0.1 mass% of article false 0.0000 Berzolaphithracene 56-09-3 Used as yellow pigment a 0.1 mass% of article false 0.0000 Berzolaphithracene 56-55-3 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphithracene 56-55-3 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphithracene 56-55-3 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolalphyrene 50-32-8 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolalphyrene 50-32-8 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolalphyrene 50-32-8 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 20-59-9 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 50-32-8 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 50-32-8 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 50-32-8 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 192-97-2 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 192-97-2 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 192-98-2 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 192-98-2 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 192-99-2 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 192-99-2 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 192-99-2 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 192-99-2 Impurities in carbon black 0.0000 mass% of the plastfalse 0.0000 Berzolaphyrene 192-99-2 Impurities in carbon black 0.0000 mass% of | 2-benzotriazol-2-yl-4,6-di-3846-71-7            | UV-stabilizer in adhesives Intentionally added or 0.1 false  | 0.0000 |
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| Ammonium pentadecaffux3825.26.1  | 4,4'-isopropylidenediphen80-05-7                | Antioxidant for plasticizer Intentionally added or 0.1 false | 0.0000 |
| Benzolajanthracene 56-55-3 Impurities in carbon blacid 0,0001 mass% of the plasfalse 0,0000 Benzolajanthracene 56-55-3 Impurities in carbon blacid 0,0005 mass% of the plasfalse 0,0000 Benzolajpyrene 50-32-8 Impurities in carbon blacid 0,0005 mass% of the plasfalse 0,0000 Benzolajpyrene 50-32-8 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajpyrene 50-32-8 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajpyrene 205-39-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-99-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-99-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajpyrene 192-97-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajpyrene 192-97-2 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-82-3 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-82-3 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-82-3 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 205-82-3 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Impurities in carbon blacid 0,0000 mass% of the plasfalse 0,0000 Benzolajfluoranthene 207-89-9 Plasticizer 0,1000 mass% of mass% o | 4-Aminoazobenzene 60-09-3                       | Used as yellow pigment a 0.1 mass% of article false          | 0.0000 |
| Benzo(a)anthracene 56-55-3 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(a)aptreacene 56-55-3 impurities in carbon blacid 0.00005 mass% of the plastfalse 0.0000 Benzo(a)pyrene 50-32-8 impurities in carbon blacid 0.00001 mass% of the plastfalse 0.0000 Benzo(b)fluoranthene 205-99-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(b)fluoranthene 205-99-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(defichysene 50-32-8 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(defichysene 50-32-8 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)pyrene 192-97-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)pyrene 192-97-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)pyrene 192-97-2 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 205-82-3 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 205-82-3 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0001 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Benzo(e)fluoranthene 207-08-9 impurities in carbon blacid 0.0000 mass% of the plastfalse 0.0000 Bis(protabyron)pohelyp) ether111-96-6 Electrolyte in lithium battol | Ammonium pentadecafluc3825-26-1                 | APFO is used as an emuls 0.1 mass% of article false          | 0.0000 |
| Benzo[a]prtene 50-32.8 Impurities in carbon blacid 0,0000 mass% of the plafates 0,0000 most of the plafate 0,0000 most of the pla | Benzenamine, N-phenyl-, 68921-45-9              | Lubricating agent in motc Intentionally added false          | 0.0000 |
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| Benzo[a]pyrene 50-32-8 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[b]fluoranthene 205-99-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[b]fluoranthene 205-99-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[b]fluoranthene 205-99-2 Impurities in carbon blacid 0.0000 mass% of the plasifalse 0.0000 Benzo[def]chryene 50-32-8 Impurities in carbon blacid 0.00005 mass% of the plasifalse 0.0000 Benzo[e]pyrene 192-97-2 Impurities in carbon blacid 0.00001 mass% of the plasifalse 0.0000 Benzo[e]pyrene 192-97-2 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[j]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0001 mass% of the plasifalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0000 mass% of the plasifalse 0.0000 Carbon blacid 1304-56-9 Caramics 0.1 mass% in bomogenou false 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacid 0.0000 mass% of the plasifalse 0.0000 Bis[2-methoxyethyl] bethal 117-96-6 Electrolyte in lithium battl 0.1 mass% of article false 0.0000 Bis[2-methoxyethyl] bethal 117-96-6 Electrolyte in lithium battl 0.1 mass% of article false 0.0000 Bis[2-methoxyethyl] bethal 117-96-6 Electrolyte in lithium battl 0.1 mass% of article false 0.0000 Bis[2-methoxyethyl] bethal 117-96-6 Electrolyte in lithium battl 0.1 mass% of article false 0.0000 Bis[2-methoxyethyl] bethal 118-96-5 Used in photo-resistors, 5.0.1 |   | <u> </u>   |        |
| Benzo a pyrene   S0-32-8   Impurities in carbon blacid 0.0005 mass% of the plas false   0.0000   |   | <u> </u>   |        |
| Benzo[b]fluoranthene 205-99-2 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[der]chrysene 50-32-8 Impurities in carbon blacl 0.10005 mass% of the plasfalse 0.0000 Benzo[e]pyrene 192-97-2 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[e]pyrene 192-97-2 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[j]fluoranthene 205-82-3 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[j]fluoranthene 207-08-9 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0001 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Benzo[k]fluoranthene 207-08-9 Impurities in carbon blacl 0.0000 mass% of the plasfalse 0.0000 Bis (2-enthysetyl) phthalatr17-81-7 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Bis (2-enthysetyl) phthalatr17-81-7 Plasticizer, dye, pigment, 0.1 mass% of article false 0.0000 Bis (2-enthysetyl) phthalatr17-82-8 Plasticizer, dye, pigment, 0.1 mass% of article false 0.0000 Bis (2-enthysetyl) phthalatr18-31-5 Flame retardant 0.1 mass% of article false 0.0000 Bis (2-enthysetyl) phthalatr18-31-5 Flame retardant 0.1 mass% of article false 0.0000 Cadmium sulphide 1306-32-6 Used in photo-revistors, 5.0 1 mass% of article false 0.0000 Cad |   | <u> </u>   |        |
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| Diarsenic pentoxide 1303-28-2 Additive in wood, metal, i 0.1 mass% of article false 0.0000 Diarsenic trioxide 1327-53-3 Additive in wood, metal, i 0.1 mass% of article false 0.0000 Dibenzo[a,h]anthracene 53-70-3 Impurities in carbon blacl 0.0001 mass% of the plasifalse 0.0000 Dibenzo[a,h]anthracene 53-70-3 Impurities in carbon blacl 0.00005 mass% of the pla false 0.0000 Diboron trioxide 1303-86-2 Found in wood veneers, g 0.1 mass% of article false 0.0000 Dibutyl phthalate (DBP) 84-74-2 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Dibutylin dichloride (DBTi683-18-1 Ingredient in some paint i 0.1 mass% of article false 0.0000 Diisobutyl phthalate 84-69-5 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Di-isodecyl phthalate (DID 68515-49-1, 267 Plasticizer, dye, pigment, Intentionally added false 0.0000 Diisononyl phthalate (DINI 28553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000 Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000   | 7   |  |        |
| Diarsenic trioxide 1327-53-3 Additive in wood, metal, i 0.1 mass% of article false 0.0000  Dibenzo[a,h]anthracene 53-70-3 Impurities in carbon black 0.0001 mass% of the plastfalse 0.0000  Dibenzo[a,h]anthracene 53-70-3 Impurities in carbon black 0.00005 mass% of the plastfalse 0.0000  Diboron trioxide 1303-86-2 Found in wood veneers, g 0.1 mass% of article false 0.0000  Dibutyl phthalate (DBP) 84-74-2 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Dibutylin dichloride (DBTi683-18-1 Ingredient in some paint 10.1 mass% of article false 0.0000  Diisobutyl phthalate 84-69-5 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Di-isodecyl phthalate (DID 68515-49-1, 267 Plasticizer, dye, pigment, Intentionally added false 0.0000  Diisononyl phthalate (DIN 128553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000  Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000   |   | <u> </u>   |        |
| Dibenzo[a,h]anthracene 53-70-3 Impurities in carbon black 0.0001 mass% of the plastfalse 0.0000 Dibenzo[a,h]anthracene 53-70-3 Impurities in carbon black 0.00005 mass% of the plastfalse 0.0000 Diboron trioxide 1303-86-2 Found in wood veneers, g0.1 mass% of article false 0.0000 Dibutyl phthalate (DBP) 84-74-2 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Dibutyltin dichloride (DBTi683-18-1 Ingredient in some paint ±0.1 mass% of article false 0.0000 Diisobutyl phthalate 84-69-5 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000 Di-isodecyl phthalate (DID 68515-49-1, 267 Plasticizer, dye, pigment, 1ntentionally added false 0.0000 Diisononyl phthalate (DIN 128553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000 Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000  |   | , ,,   |        |
| Dibenzo[a,h]anthracene 53-70-3 Impurities in carbon blacl 0.00005 mass% of the pla false 0.0000  Diboron trioxide 1303-86-2 Found in wood veneers, § 0.1 mass% of article false 0.0000  Dibutyl phthalate (DBP) 84-74-2 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Dibutyltin dichloride (DBTi683-18-1 Ingredient in some paint 10.1 mass% of article false 0.0000  Diisobutyl phthalate 84-69-5 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Di-isodecyl phthalate (DID68515-49-1, 267 Plasticizer, dye, pigment, 1ntentionally added false 0.0000  Diisononyl phthalate (DIN128553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000  Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000   |   | , ,,   |        |
| Diboron trioxide 1303-86-2 Found in wood veneers, §0.1 mass% of article false 0.0000  Dibutyl phthalate (DBP) 84-74-2 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Dibutyltin dichloride (DBTi683-18-1 Ingredient in some paint i 0.1 mass% of article false 0.0000  Diisobutyl phthalate 84-69-5 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Di-isodecyl phthalate (DID 68515-49-1, 267 Plasticizer, dye, pigment, Intentionally added false 0.0000  Diisononyl phthalate (DIN 128553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000  Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000  | 1,1   | <u> </u>   |        |
| Dibutyl phthalate (DBP) 84-74-2 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Dibutyltin dichloride (DBTi683-18-1 Ingredient in some paint 10.1 mass% of article false 0.0000  Diisobutyl phthalate 84-69-5 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Di-isodecyl phthalate (DID 68515-49-1, 267 Plasticizer, dye, pigment, Intentionally added false 0.0000  Diisononyl phthalate (DIN 128553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000  Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000   |   | <u> </u>   |        |
| Dibutyltin dichloride (DBTi683-18-1 Ingredient in some paint 10.1 mass% of article false 0.0000  Diisobutyl phthalate 84-69-5 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Di-isodecyl phthalate (DID 68515-49-1, 267 Plasticizer, dye, pigment, Intentionally added false 0.0000  Diisononyl phthalate (DIN 128553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000  Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000   |   |  |        |
| Diisobutyl phthalate 84-69-5 Plasticizer, dye, pigment, 0.1 mass% in homogenou false 0.0000  Di-isodecyl phthalate (DID 68515-49-1, 267 Plasticizer, dye, pigment, Intentionally added false 0.0000  Diisononyl phthalate (DIN 128553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000  Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000  |   |  |        |
| Di-isodecyl phthalate (DID 68515-49-1, 267 Plasticizer, dye, pigment, Intentionally added false 0.0000  Diisononyl phthalate (DIN 128553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000  Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000   |   | <u> </u>   |        |
| Diisononyl phthalate (DINI28553-12-0, 685 Used as a plasticizer for P Intentionally added false 0.0000  Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000  |   |  |        |
| Diisopentylphthalate 605-50-5 Plasticizer in plastic mate 0.1 mass% of article false 0.0000  |   |  |        |
|  | 71 ,  |  |        |
| Dimethyl Fumarate (DMF) 624-49-7 Biocide, mold prevention 0.00001 mass% of the pa false 0.0000   | . , , ,   | <u> </u>   |        |
|  | Dimethyl Fumarate (DMF) 624-49-7                | Biocide, mold prevention 0.00001 mass% of the pa false       | 0.0000 |

| Di-n-hexyl Phthalate (DnH 84-75-3          | Plasticizer, dye, pigment, Intentionally added or 0.2 | 1false 0.0000 |
|--|---|---------------|
| Dioxobis(stearato)trilead 12578-12-0       | Heat stabilizer for plastic: 0.1 mass% of article     | false 0.0000  |
| Dipentyl phthalate (DPP) 131-18-0          | Plasticizer in PVC and nitr 0.1 mass% of article      | false 0.0000  |
| Disodium 3,3'-[[1,1'-biphe 573-58-0        | Dye for textiles and pape 0.1 mass% of article        | false 0.0000  |
| Disodium 4-amino-3-[[4'-[ 1937-37-7        | Used in ink for printers 0.1 mass% of article         | false 0.0000  |
| Fatty acids, C16-18, lead s 91031-62-8     | Heat stabilizer for plastic: 0.1 mass% of article     | false 0.0000  |
| Formaldehyde 50-00-0                       | Textiles 0.0075 mass % of textile                     | false 0.0000  |
| Imidazolidine-2-thione; (2 96-45-7         | used as a catalyst in some 0.1 mass% of article       | false 0.0000  |
| Lead chromate 7758-97-6                    | Colorant in plastics; Color 0.1 mass% of article      | false 0.0000  |
| Lead chromate molybdate 12656-85-8         | Colorant in plastics; Color 0.1 mass% of article      | false 0.0000  |
| Lead cyanamidate 20837-86-9                | Used in anticorrosion coa 0.1 mass% of article        | false 0.0000  |
| Lead dinitrate 10099-74-8                  | Heat stabilizer in nylon ar 0.1 mass% of article      | false 0.0000  |
| Lead oxide sulfate 12036-76-9              | Heat stabilizer for PVC us 0.1 mass% of article       | false 0.0000  |
| Lead sulfochromate yellov 1344-37-2        | Colorant in plastics; Color 0.1 mass% of article      | false 0.0000  |
| Lead titanium trioxide 12060-00-3          | In piezoelectric compone 0.1 mass% of article         | false 0.0000  |
| Lead titanium zirconium o 12626-81-2       | In piezoelectric compone 0.1 mass% of article         | false 0.0000  |
| N,N-dimethylformamide 68-12-2              | Used as electrolyte in ele 0.1 mass% of article       | false 0.0000  |
| N-pentyl-isopentylphthala 776297-69-9      | Plasticizer in plastic mate 0.1 mass% of article      | false 0.0000  |
| Orange lead (lead tetroxid 1314-41-6       | Used in rust-proof primer 0.1 mass% of article        | false 0.0000  |
| Pentadecafluorooctanoic :335-67-1          | PFOA is used as an emuls 0.1 mass% of article         | false 0.0000  |
| Pentalead tetraoxide sulpl12065-90-6       | Heat stabilizer for plastic 0.1 mass% of article      | false 0.0000  |
| Pentazinc chromate octah 49663-84-5        | Colorant 0.1 mass% of article                         | false 0.0000  |
| Potassium hydroxyoctaox:11103-86-9         | Paint, anti-corrosion 0.1 mass% of article            | false 0.0000  |
| Pyrochlore, antimony lead 8012-00-8        | Used as yellow pigment f-0.1 mass% of article         | false 0.0000  |
| reaction mass of 2-ethylhexyl 10-ethyl-4,4 | - PVC stabilizer 0.1 mass% of article                 | false 0.0000  |
| Silicic acid (H2Si2O5), bari 68784-75-8    | Used in UV emitting light 0.1 mass% of article        | false 0.0000  |
| Strontium chromate 7789-06-2               | Pigment; corrosion resist; 0.1 mass% of article       | false 0.0000  |
| Sulfurous acid, lead salt, d 62229-08-7    | Heat stabilizer for PVC, fo 0.1 mass% of article      | false 0.0000  |
| Tetralead trioxide sulphat 12202-17-4      | Heat stabilizer for PVC, fo 0.1 mass% of article      | false 0.0000  |
| Trilead dioxide phosphona 12141-20-7       | Heat stabilizer for PVC, fo 0.1 mass% of article      | false 0.0000  |
| Tris(2-chloroethyl)phosph 115-96-8         | Flame retardant 0.1 mass% of article                  | false 0.0000  |
| Trixylyl phosphate 25155-23-1              | Used as a plasticizer for v 0.1 mass% of article      | false 0.0000  |
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