Schema Database Version* IEC 62474 X3.00 Substance Database Version* IEC 62474 D11.00

Supplier Information

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|-----------------------------|--|---|--|
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| Response Date* | 4/27/2016 | | |
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Product(s)

| Product Family Name: Intel® Ethernet SFP+ Optics | | | | | | | | | |
|--|------------------|-------------------------|-----------------|---------|------|---------|--|--|--|
| Requester Item Number | Mfr Item Number* | Mfr Item Description | Effective Date* | Mass* | UOM* | Comment | | | |
| | 903239 | | 4/27/2016 | 18.9846 | g | | | | |
| | 909923 | | 5/2/2016 | 18.9846 | g | | | | |
| | 909934 | | 5/2/2016 | 18.9846 | g | | | | |
| | 903240 | | 5/2/2016 | 18.9846 | g | | | | |

Product Part(s)

| ID* | Description | Effective Date* | Units* | % of Product Mass | Comment* |
|-------|------------------|-----------------|--------|-------------------|----------|
| NIC-1 | Optic IC | 4/27/2016 | 1 | 92.7594 % | |
| | Other Misc Parts | 4/27/2016 | 1 | 7.240602 % | |

Declaration

| This product does not contain PVC | | | True | | | | | |
|---|--------------|--|------|--|--|--|--|--|
| This product is Low Halogen (Components): Applies only to brominated and chlorinated flame retardants (BFRs/CFRs) and PVC in the final product. The replacement of halogenated flame retardants and/or PVC may not be better for the environment. | | | | | | | | |
| Inter components as wen as purchased components | on the mis | ned assembly meet the joint JEDEC/ECA JS-709A requirement. | | | | | | |
| This product is Low Halogen (PCB): Applies only to brominated and chlorinated flame retardants (BFRs/CFRs) in the PCB laminate. The replacement of halogenated flame retardants may not be better for the environment. | | | | | | | | |
| The PCB / substrate meet IEC 61249-2-21 requirem | ents. | | | | | | | |
| This product is EU RoHS 2 (Directive 2011/65/EU) | compliant | | True | | | | | |
| This product contains the selected exemptions from | IPC EL20 | 10/571/EU list. | True | | | | | |
| Exemptions 7(c)-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound | | | | | | | | |
| | 13(a) | Lead in white glasses used for optical applications | | | | | | |

Signature

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

| Part ID | Description | # of Units | Part Mass % |
|---------|-------------|------------|-------------|
| NIC-1 | Optic IC | 1 | 92.7594 |

| _ | | |
|---|------|--|
| R | oHS. | |

| Homogeneous Material Name | Material Class ID | HM Mass % | Substance Group | Reportable Application | Reporting Threshold | Above Threshold? (T/F) | Substance Mass % | Exemption | Comments |
|------------------------------|----------------------|--------------|------------------------------|---------------------------|---|------------------------------|---------------------|-----------|----------|
| | | | Cadmium/Cadmium compounds | All, except batteries | 0.01 mass% of total Cd in homogenous material | False | | | |
| | | | Chromium (VI) Compounds | All | 0.1 mass% of total Cr+6 in homogenous material | False | | | |

| Glass | M-010 | 1% | Lead/Lead Compounds | All, except for batteries, cables and children's articles/toys | 0.1 mass% of total Pb in homogenous material | True | 30 % | 7(c)-I- Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectroni c devices, or in a glass or ceramic matrix compound | |
|-------|-------|------|--|--|--|-------|------|--|--|
| Glass | M-010 | 0.1% | Lead/Lead Compounds | All, except for batteries, cables and children's articles/toys | 0.1 mass% of total Pb in homogenous material | True | 20 % | 13(a)-Lead in white glasses used for optical applications | |
| | | | Mercury/Mercury Compounds | All, except batteries | Intentionally Added or 0.1 mass% of total Hg in homogenous material | False | | | |
| | | | Polybrominated Biphenyls (PBBs) | All | 0.1 mass% in homogenous material | False | | | |
| | | | Polybrominated Diphenylethers (PBDEs) | All | 0.1 mass% in homogenous material | False | | | |

| Homogeneous Material Name | Material Class ID | Material Mass% | Substance Group | Reportable Application | Reporting Threshold | Above Threshold? (T/F) | Substance Mass% of Material | Comments |
|----------------------------------|----------------------|-------------------|---|--|--|------------------------------|-----------------------------------|----------|
| | | | Brominated flame retardants (other than PBBs, PBDEs, or HBCDD) | Plastic materials except printed wiring board laminates | 0.1 mass% of bromine in plastic materials | False | | |
| | | | Chlorinated Flame Retardants (CFR) | Plastic materials except printed wiring board laminates | 0.1 mass% chlorine in plastic materials | False | | |
| Printed wiring board laminate | M-014 | 3.6046 % | Brominated flame retardants (other than PBBs, PBDEs, or HBCDD) | Printed wiring board laminate | 0.09 mass% total bromine content in laminate | True | 1.2322 % | |
| PVC | M-012 | 0 | | | | | | |

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| Part ID | Description | # of Units | Part Mass % | |
|---------|------------------|------------|-------------|--|
| | Other Misc Parts | 1 | 7.240602 | |

RoHS

| Homogeneous Material Name | Material Class ID | HM Mass % | Substance Group | Reportable Application | Reporting Threshold | Above Threshold? (T/F) | Substance Mass % | Exemption | Comments |
|------------------------------|----------------------|--------------|--|--|--|------------------------------|---------------------|-----------|----------|
| | | | Cadmium/Cadmium compounds | All, except batteries | 0.01 mass% of total Cd in homogenous material | False | | | |
| | | | Chromium (VI) Compounds | All | 0.1 mass% of total Cr+6 in homogenous material | False | | | |
| | | | Lead/Lead Compounds | All, except for batteries, cables and children's articles/toys | 0.1 mass% of total Pb in homogenous material | False | | | |
| | | | Mercury/Mercury Compounds | All, except batteries | Intentionally Added or 0.1 mass% of total Hg in homogenous material | False | | | |
| | | | Polybrominated Biphenyls (PBBs) | All | 0.1 mass% in homogenous material | False | | | |
| | | | Polybrominated Diphenylethers (PBDEs) | All | 0.1 mass% in homogenous material | False | | | |

| Low Halogen | Low Halogen | | | | | | | | | |
|------------------------------|----------------------|-------------------|--|--|---|------------------------------|-----------------------------------|----------|--|--|
| Homogeneous Material Name | Material Class ID | Material Mass% | Substance Group | Reportable Application | Reporting Threshold | Above Threshold? (T/F) | Substance Mass% of Material | Comments | | |
| | | | Brominated flame retardants (other than PBBs, PBDEs, or HBCDD) | Plastic materials except printed wiring board laminates | 0.1 mass% of bromine in plastic materials | False | | | | |
| | | | Chlorinated Flame Retardants (CFR) | Plastic materials except printed wiring board laminates | 0.1 mass% chlorine in plastic materials | False | | | | |
| PVC | M-012 | 0 | | | | | | | | |

Other Declarable Substances

| Substance Group | Substance | CAS # | Reportable Application | Reporting Threshold | Above Threshold? (T/F) | Substance Mass (% of Article) | Comments |
|---|-----------|-------|---|--|---------------------------|----------------------------------|----------|
| 4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well- defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof] | | | All | 0.1 mass% of article | False | 0 % | |
| Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) | | | All | Intentionally added or 0.1 mass% of article | False | 0 % | |
| Aluminosilicate Refractory Ceramic Fibres | | | All | 0.1 mass% of article | False | 0 % | |
| Asbestos | | | All | Intentionally added | False | 0 % | |
| Azocolourants and azodyes which form certain aromatic amines | | | Textiles and Leather | 0.003% by weight of the finished textile/leather product | False | 0 % | |
| Cadmium/Cadmium compounds | | | Batteries | 0.001% by weight of battery | False | 0 % | |
| Dibutyltin (DBT) compounds | | | All | 0.1 mass% of tin in the part | False | 0 % | |
| Dioctyltin (DOT) compounds | | | (a) textile and leather articles intended to come into contact with the skin,,(b) childcare articles,(c) two- component room temperature vulcanisation moulding kits (RTV-2 moulding kits) | 0.1 mass% of tin in the part | False | 0 % | |

| Disodium tetraborates | | All | 0.1 mass% of article | False | 0 % | |
|--|--|--|--|-------|-----|--|
| Fluorinated Greenhouse Gases (PFC, SF6, HFC) | | All | Intentionally Added | False | 0 % | |
| Hexabromocyclodode cane (HBCDD) and all major diastereoisomers identified: Alpha- hexabromocyclododec ane Beta- hexabromocyclododec ane Gamma- hexabromocyclododec ane | | All | Intentionally added or 0.1 mass% of article | False | 0 % | |
| Hexahydromethylphth alic anhydride | | All | 0.1 mass% of article | False | 0 % | |
| Lead/Lead Compounds | | Consumer products designed or intended primarily for children 12 years of age or younger | 0.01 mass% | False | 0 % | |
| Lead/Lead Compounds | | Paint and similar surface coatings of toys and other articles intended for use by children | 0.009 mass% of surface coating material | False | 0 % | |
| Lead/Lead Compounds | | Cables/cords with thermoset or thermoplastic coatings | 0.03 mass% of surface coating material | False | 0 % | |
| Lead/Lead Compounds | | Batteries | 0.004 mass% of battery | False | 0 % | |
| Mercury/Mercury Compounds | | Batteries | Intentionally added or 0.0001 mass% of battery | False | 0 % | |
| Mercury/Mercury Compounds | | Batteries | 0.0005 mass% of total Hg in homogenous material | False | 0 % | |
| Ozone Depleting Substances (CFC, Halon, HBFC, HCFC & others) | | All | Intentionally Added | False | 0 % | |
| Perchlorates | | All | 6 x 10 ^-7 mass% of battery or product part | False | 0 % | |
| Perfluorooctane sulfonates (PFOS) | | Textiles or other coated materials. | Intentionally added or 1 microgram/m2 of coated material | False | 0 % | |

| Perfluorooctane sulfonates (PFOS) | | All except textiles or other coated materials. | Intentionally added or 0.1 mass% of the part (as the sum of PFOS) | False | 0 % | |
|--|---------------------------------|--|---|-------|-----|--|
| Perfluorooctanoic acid (PFOA) and individual salts and esters of PFOA | | Textiles, photographic coatings applied to films, paper or printing plates and other coated consumer products. | 1 microgram/m2 (as the sum of PFOA) | False | 0 % | |
| Perfluorooctanoic acid (PFOA) and individual salts and esters of PFOA | | All except textiles, photographic coatings applied to films, paper or printing plates and other coated consumer products. | 0.1 mass% of the part (as the sum of PFOA) | False | 0 % | |
| Phthalates, Selected Group 1 (BBP, DBP, DEHP) | | Children's toy or child care article | 0.1 mass% as the sum of the phthalate concentrations in plasticized material | False | 0 % | |
| Phthalates, Selected Group 2 (DIDP, DINP, DNOP) | | Children's toy or child care article that can be placed in a child's mouth | 0.1 mass% as the sum of the phthalate concentrations in plasticized material | False | 0 % | |
| Polychlorinated Biphenyls (PCBs) and specific substitutes | | All | Intentionally added | False | 0 % | |
| Polychlorinated Naphthalenes (PCNs) | | All | Intentionally added | False | 0 % | |
| Polychlorinated Terphenyls (PCTs) | | All | 0.005 mass% in material | False | 0 % | |
| Radioactive substances | | All | Intentionally added | False | 0 % | |
| Tri-substituted organostannic compounds | | All | Intentionally added or 0.1 mass% of tin in the part | False | 0 % | |
| Zirconia Aluminosilicate Refractory Ceramic Fibres | | All | 0.1 mass% of article | False | 0 % | |
| | [Phthalato(2-)]dioxotrilead | All | 0.1 mass% of article | False | 0 % | |
| | | | | | | |

| 1 b a e b a h d d | 1,2- benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2- benzenedicarboxylic acid, mixed decyl and nexyl and octyl liesters with 0.3% of lihexyl phthalate (EC | All | 0.1 mass% of article | False | 0 % | |
|---|--|-----|----------------------|-------|-----|--|
| I I E a b C C | No. 201-559-5) I,2- Benzenedicarboxylic acid, di-C6-8- oranched alkyl esters, C7-rich | All | 0.1 mass% of article | False | 0 % | |
| 1 E a b a | 1,2- Benzenedicarboxylic acid, di-C7-11- branched and linear alkyl esters | All | 0.1 mass% of article | False | 0 % | |
| 1 E a b | 1,2- Benzenedicarboxylic acid, dihexyl ester, pranched and linear | All | 0.1 mass% of article | False | 0 % | |
| 1 E a b | 1,2- Benzenedicarboxylic acid, dipentylester, pranched and linear | All | 0.1 mass% of article | False | 0 % | |
| 1 n C | 1,2-bis(2- nethoxyethoxy)ethane TEGDME; triglyme) | All | 0.1 mass% of article | False | 0 % | |
| 1 | 1,2-Diethoxyethane | All | 0.1 mass% of article | False | 0 % | |
| 1 e d (1 | I,2-dimethoxyethane; ethylene glycol limethyl ether EGDME) | All | 0.1 mass% of article | False | 0 % | |
| 1 | 1,3-propanesultone | All | 0.1 mass% of article | False | 0 % | |
| 2 yy ((| 2-(2H-benzotriazol-2- yl)-4-(tert-butyl)-6- (sec-butyl)phenol UV-350) | All | 0.1 mass% of article | False | 0 % | |
| 2 y d | 2-(2H-benzotriazol-2- yl)-4,6- litertpentylphenol UV-328) | All | 0.1 mass% of article | False | 0 % | |
| | 2,4-di-tert-butyl-6-(5- chlorobenzotriazol-2- yl)phenol (UV-327) | All | 0.1 mass% of article | False | 0 % | |

| 2-benzotriazol-2-y 4,6-di-tert-butylph (UV-320) | - enol | All | Intentionally added or 0.1 mass% of article | False | 0 % | |
|---|------------------|--|---|-------|-----|--|
| 2-ethylhexyl 10-et 4,4-dioctyl-7-oxo- oxa-3,5-dithia-4- stannatetradecanoa (DOTE) | iyl- 3- te | All | 0.1 mass% of article | False | 0 % | |
| 4-(1,1,3,3- tetramethylbutyl)p ol | nen | All | 0.1 mass% of article | False | 0 % | |
| 4-Aminoazobenzet | ie | All | 0.1 mass% of article | False | 0 % | |
| Ammonium pentadecafluorooc ate (APFO) | ano | All | 0.1 mass% of article | False | 0 % | |
| Benzenamine, N- phenyl-, reaction products with styre and 2,4,4- trimethylpentene | ne | All | Intentionally added | False | 0 % | |
| Benzo[a]anthracen | 9 | Rubber or plastic parts that come into direct, prolonged or repetitive skin or oral cavity contact except those for toys or childcare articles | 0.0001 mass% of the plastic or rubber part | False | 0 % | |
| Benzo[a]anthracen | 2 | Rubber or plastic parts of toys and childcare articles that come into direct, prolonged or repetitive skin or oral cavity contact | 0.00005 mass% of the plastic or rubber part | False | 0 % | |
| Benzo[a]pyrene | | Rubber or plastic parts of toys and childcare articles that come into direct, prolonged or repetitive skin or oral cavity contact | 0.00005 mass% of the plastic or rubber part | False | 0 % | |
| Benzo[a]pyrene | | Rubber or plastic parts that come into direct, prolonged or repetitive skin or oral cavity contact except those for toys or childcare articles | 0.0001 mass% of the plastic or rubber part | False | 0 % | |

| | | - | | - | | |
|------------|-------------|--|---|-------|-----|--|
| Benzo[b]f | luoranthene | Rubber or plastic parts that come into direct, prolonged or repetitive skin or oral cavity contact except those for toys or childcare articles | 0.0001 mass% of the plastic or rubber part | False | 0 % | |
| Benzo[b]f | luoranthene | Rubber or plastic parts of toys and childcare articles that come into direct, prolonged or repetitive skin or oral cavity contact | 0.00005 mass% of the plastic or rubber part | False | 0 % | |
| Benzo[e]p | yrene | Rubber or plastic parts that come into direct, prolonged or repetitive skin or oral cavity contact except those for toys or childcare articles | 0.0001 mass% of the plastic or rubber part | False | 0 % | |
| Benzo[e]p | yrene | Rubber or plastic parts of toys and childcare articles that come into direct, prolonged or repetitive skin or oral cavity contact | 0.00005 mass% of the plastic or rubber part | False | 0 % | |
| Benzo[j]fl | uoranthene | Rubber or plastic parts that come into direct, prolonged or repetitive skin or oral cavity contact except those for toys or childcare articles | 0.0001 mass% of the plastic or rubber part | False | 0 % | |
| Benzo[j]fl | uoranthene | Rubber or plastic parts of toys and childcare articles that come into direct, prolonged or repetitive skin or oral cavity contact | 0.00005 mass% of the plastic or rubber part | False | 0 % | |
| Benzo[k]f | luoranthene | Rubber or plastic parts that come into direct, prolonged or repetitive skin or oral cavity contact except those for toys or childcare articles | 0.0001 mass% of the plastic or rubber part | False | 0 % | |

| Benzo[k]fluoranthene | Rubber or plastic parts of toys and childcare articles that come into direct, prolonged or repetitive skin or oral cavity contact | 0.00005 mass% of the plastic or rubber part | False | 0 % | |
|---|--|---|-------|-----|--|
| Benzyl butyl phthalate (BBP) | All | 0.1 mass% in homogenous material | False | 0 % | |
| Beryllium Oxide | All | 0.1 mass% | False | 0 % | |
| Bis (2- ethylhexyl)phthalate (DEHP) | All | 0.1 mass% in homogenous material | False | 0 % | |
| Bis(2-methoxyethyl) ether | All | 0.1 mass% of article | False | 0 % | |
| Bis(2-methoxyethyl) phthalate | All | 0.1 mass% of article | False | 0 % | |
| Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE) | All | 0.1 mass% of article | False | 0 % | |
| Bis(tributyltin) oxide (TBTO) | All | Intentionally added or 0.1 mass% of article | False | 0 % | |
| Boric Acid | All | 0.1 mass% of article | False | 0 % | |
| Cadmium | All | 0.1 mass% of article | False | 0 % | |
| Cadmium oxide | All | 0.1 mass% of article | False | 0 % | |
| Cadmium sulphide | All | 0.1 mass% of article | False | 0 % | |
| Chrysen | Rubber or plastic parts that come into direct, prolonged or repetitive skin or oral cavity contact except those for toys or childcare articles | 0.0001 mass% of the plastic or rubber part | False | 0 % | |
| Chrysen | Rubber or plastic parts of toys and childcare articles that come into direct, prolonged or repetitive skin or oral cavity contact | 0.00005 mass% of the plastic or rubber part | False | 0 % | |
| Cobalt dichloride | All | 0.1 mass% of article | False | 0 % | |
| Diarsenic pentoxide | All | 0.1 mass% of article | False | 0 % | |
| Diarsenic trioxide | All | 0.1 mass% of article | False | 0 % | |
| | | | | | |

| 1 | | | | | |
|---|--|---|-------|-----|--|
| Dibenzo[a,h]anthracen e | Rubber or plastic parts that come into direct, prolonged or repetitive skin or oral cavity contact except those for toys or childcare articles | 0.0001 mass% of the plastic or rubber part | False | 0 % | |
| Dibenzo[a,h]anthracen e | Rubber or plastic parts of toys and childcare articles that come into direct, prolonged or repetitive skin or oral cavity contact | 0.00005 mass% of the plastic or rubber part | False | 0 % | |
| Diboron trioxide | All | 0.1 mass% of article | False | 0 % | |
| Dibutyl phthalate (DBP) | All | 0.1 mass% in homogenous material | False | 0 % | |
| Dibutyltin dichloride (DBTC) | All | 0.1 mass% of article | False | 0 % | |
| Diisobutyl phthalate | All | 0.1 mass% in homogenous material | False | 0 % | |
| Di-isodecyl phthalate (DIDP) | All | Intentionally added | False | 0 % | |
| Diisononyl phthalate (DINP) | All | Intentionally added | False | 0 % | |
| Diisopentylphthalate | All | 0.1 mass% of article | False | 0 % | |
| Dimethyl Fumarate (DMF) | All | 0.00001 mass% of the part | False | 0 % | |
| Di-n-hexyl Phthalate (DnHP) | All | Intentionally added or 0.1 mass% of article | False | 0 % | |
| Dioxobis(stearato)trile ad | All | 0.1 mass% of article | False | 0 % | |
| Dipentyl phthalate (DPP) | All | 0.1 mass% of article | False | 0 % | |
| Disodium 3,3'-[[1,1'- biphenyl]-4,4'- diylbis(azo)]bis(4- aminonaphthalene-1- sulphonate) (C.I. Direct Red 28) | All | 0.1 mass% of article | False | 0 % | |
| Disodium 4-amino-3- [[4'-[(2,4- diaminophenyl)azo][1, 1'-biphenyl]-4-yl]azo]- 5-hydroxy-6- (phenylazo)naphthalen e-2,7-disulphonate (C.I. Direct Black 38) | All | 0.1 mass% of article | False | 0 % | |

| Fatty acids, | C16-18, | All | 0.1 mass% of article | False | 0 % | |
|---|----------------------------------|---|--------------------------|-------|-----|--|
| lead salts | | | | | | |
| Formaldehy | de | Textiles | 0.0075 mass % of textile | False | 0 % | |
| Imidazolidir thione; (2- imidazoline- | ne-2- -2-thiol) | All | 0.1 mass% of article | False | 0 % | |
| Lead chroma | ate | All | 0.1 mass% of article | False | 0 % | |
| Lead chroma molybdate s red (C.I. Pig 104) | ate ulphate ment Red | All | 0.1 mass% of article | False | 0 % | |
| Lead cyanar | nidate | All | 0.1 mass% of article | False | 0 % | |
| Lead dinitra | te | All | 0.1 mass% of article | False | 0 % | |
| Lead oxide s | sulfate | All | 0.1 mass% of article | False | 0 % | |
| Lead sulfoct yellow (C.I. Yellow 34) | nromate Pigment | All | 0.1 mass% of article | False | 0 % | |
| Lead titaniu | m trioxide | All | 0.1 mass% of article | False | 0 % | |
| Lead titaniu zirconium oz | m xide | All | 0.1 mass% of article | False | 0 % | |
| N,N- dimethylfor | mamide | All | 0.1 mass% of article | False | 0 % | |
| Nickel | | All, where prolonged skin contact is expected | Intentionally Added | False | 0 % | |
| N-pentyl- isopentylpht | halate | All | 0.1 mass% of article | False | 0 % | |
| Orange lead tetroxide) | (lead | All | 0.1 mass% of article | False | 0 % | |
| Pentadecaflu ic acid (PFC | uorooctano DA) | All | 0.1 mass% of article | False | 0 % | |
| Pentalead te sulphate | traoxide | All | 0.1 mass% of article | False | 0 % | |
| Pentazinc ch octahydroxid | nromate de | All | 0.1 mass% of article | False | 0 % | |
| Perfluorono acid and its and ammoni | nan-1-oic- sodium um salts | All | 0.1 mass% of article | False | 0 % | |
| Potassium hydroxyocta atedichroma | loxodizinc te | All | 0.1 mass% of article | False | 0 % | |
| Pyrochlore, lead yellow | antimony | All | 0.1 mass% of article | False | 0 % | |

| reaction mass of ethylhexyl 10-et 4,4-dioctyl-7-ox oxa-3,5-dithia-4 stannatetradecar and 2-ethylhexy ethyl-4-[[2-[(2- ethylhexyl)oxy]- oxoethyl]thio]-4 octyl-7-oxo-8-ox dithia-4- stannatetradecar (reaction mass of DOTE and MOT | 2- nyl- o-8- oate 10- 2- a-3,5- oate | All | 0.1 mass% of article | False | 0 % | |
|---|---|-----|----------------------|-------|-----|--|
| Silicic acid (H2Si2O5), bari salt (1:1), lead-d | ım oped | All | 0.1 mass% of article | False | 0 % | |
| Strontium chron | ate | All | 0.1 mass% of article | False | 0 % | |
| Sulfurous acid, l salt, dibasic | ead | All | 0.1 mass% of article | False | 0 % | |
| Tetralead trioxic sulphate | e | All | 0.1 mass% of article | False | 0 % | |
| Trilead dioxide phosphonate | | All | 0.1 mass% of article | False | 0 % | |
| Tris(2- chloroethyl)pho | phate | All | 0.1 mass% of article | False | 0 % | |
| Trixylyl phosph | te | All | 0.1 mass% of article | False | 0 % | |