Schema Database Version* IEC 62474 X3.00
Substance Database Version* IEC 62474 D9.00

Supplier Information

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Response Date*	10/28/2015		

Supplier Comments

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Product(s)

Product Family Name: Swift Canyon BOXNUC6**

Requester Item Number	Mfr Item Number*	Mfr Item Description	Effective Date*	Mass*	UOM*	Comment
Next Unit of Computing SY	BOXNUC6i5SY	Boxed Intel® NUC Kit, NUC6i5SY	11/30/2015	1155	g	MM#s 943204, 946869, 943207, 946874
Swift Canyon	BOXNUC6i3SY	Boxed Intel® NUC Kit, NUC6i3SY	11/30/2015	1173	g	MM#s 943211, 946878, 943209, 946884

Product Part(s)

ID*	Description	Effective Date*	Units*	% of Product Mass	Comment*
M/B	NUC Motherboard	10/28/2015	1	20.19588 %	
Adapter	Adapter	10/28/2015	1	23.30084 %	
Cable VGA	Cable VGA	10/28/2015	1	0.9748309 %	
Battery		11/2/2015	1	0.3768554 %	
	Other Misc Parts	11/2/2015	1	55.1516 %	

Declaration

This product does not contain PVC	**False**
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 requirements.	**True**
The product contains a battery.	**True**
This product is EU RoHS 2 (Directive 2011/65/EU) compliant.	**True**
This product contains the selected exemptions from IPC EL2010/571/EU list.	**True**

Exemptions	**7(a)**	Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead)
	6(c)	Copper alloy containing up to 4% lead by weight
	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

Signature

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

Part ID	Description	# of Units	Part Mass %
M/B	**NUC Motherboard**	**1**	**20.19588**

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			

High temp solder	M-009	4%	Lead/Lead Compounds	All, except for batteries, cables and children's articles/toys	0.1 mass% of total Pb in homogenous material	True	95 %	7(a)-Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead)	Die Attach
Copper alloy	M-004	3%	Lead/Lead Compounds	All, except for batteries, cables and children's articles/toys	0.1 mass% of total Pb in homogenous material	True	4 %	6(c)-Copper alloy containing up to 4% lead by weight	Terrminal
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. piezoelectronic devices, or in a glass or ceramic matrix compound	Resistive Element
			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

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)	Printed wiring board laminate	0.09 mass% total bromine content in laminate	False		
			Chlorinated Flame Retardants (CFR)	Printed Wiring Board (PWB) Laminates	0.09 mass% total chlorine content in laminate	False		

Part ID	Description	# of Units	Part Mass %
Adapter	**Adapter**	**1**	**23.30084**

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			
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. piezoelectronic devices, or in a glass or ceramic matrix compound	Wafer
High temp solder	M-009	4%	Lead/Lead Compounds	All, except for batteries, cables and children's articles/toys	0.1 mass% of total Pb in homogenous material	True	95 %	7(a)-Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead)	Die attach

Copper alloy	M-004	3%	Lead/Lead Compounds	All, except for batteries, cables and children's articles/toys	0.1 mass% of total Pb in homogenous material	True	4 %	6(c)-Copper alloy containing up to 4% lead by weight	Terminal
			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

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)	Printed wiring board laminate	0.09 mass% total bromine content in laminate	False		
			Chlorinated Flame Retardants (CFR)	Printed Wiring Board (PWB) Laminates	0.09 mass% total chlorine content in laminate	False		

Part ID	Description	# of Units	Part Mass %
Cable VGA	**Cable VGA**	**1**	**0.9748309**

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

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)	Printed wiring board laminate	0.09 mass% total bromine content in laminate	False		
			Chlorinated Flame Retardants (CFR)	Printed Wiring Board (PWB) Laminates	0.09 mass% total chlorine content in laminate	False		
PVC	M-012	30 %						

Part ID	Description	# of Units	Part Mass %
Battery		**1**	**0.3768554**

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

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)	Printed wiring board laminate	0.09 mass% total bromine content in laminate	False		
			Chlorinated Flame Retardants (CFR)	Printed Wiring Board (PWB) Laminates	0.09 mass% total chlorine content in laminate	False		

Battery

Substance Group	Reportable Application	Reporting Threshold	Above Threshold? (T/F)	Substance Mass% of Batteries	Comments
Cadmium/Cadmium compounds	Batteries	Batteries	False		
Lead/Lead Compounds	Batteries	Batteries	False		
Mercury/Mercury Compounds	Batteries	Batteries	False		
Mercury/Mercury Compounds	Batteries	Batteries	False		
Perchlorates	All	6 x 10 ^-7 mass% of battery or product part	True	0.2 %	

Part ID	Description	# of Units	Part Mass %
	Other Misc Parts	**1**	**55.1516**

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

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)	Printed wiring board laminate	0.09 mass% total bromine content in laminate	False		
			Chlorinated Flame Retardants (CFR)	Printed Wiring Board (PWB) Laminates	0.09 mass% total chlorine content in laminate	False		

Other Declarable Substances

Substance Group	Substance	CAS #	Reportable Application	Reporting Threshold	Above Threshold? (T/F)	Substance Mass (% of Product)	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%	False	0 %	
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)			All	Intentionally added or 0.1 mass%	False	0 %	
Aluminosilicate Refractory Ceramic Fibres			All	0.1 mass %	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%	False	0 %	
Fluorinated Greenhouse Gases (PFC, SF6, HFC)			All	Intentionally Added	False	0 %	

Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified: Alpha-hexabromocyclododecane Beta-hexabromocyclododecane Gamma-hexabromocyclododecane			All	Intentionally added or 0.1 mass%	False	0 %	
Hexahydromethylphthalic anhydride			All	0.1 mass%	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 %	
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 %	False	0 %	
	[Phthalato(2-)]dioxotrilead		All	0.1 mass%	False	0 %	
	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with 0.3% of dihexyl phthalate (EC No. 201-559-5)		All	0.1 mass%	False	0 %	

	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich		All	0.1 mass%	False	0 %	
	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters		All	0.1 mass%	False	0 %	
	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear		All	0.1 mass%	False	0 %	
	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear		All	0.1 mass%	False	0 %	
	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)		All	0.1 mass%	False	0 %	
	1,2-Diethoxyethane		All	0.1 mass%	False	0 %	
	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)		All	0.1 mass%	False	0 %	
	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)		All	0.1 mass%	False	0 %	
	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)		All	Intentionally added or 0.1 mass%	False	0 %	
	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)		All	0.1 mass%	False	0 %	
	4-(1,1,3,3-tetramethylbutyl)phenol		All	0.1 mass%	False	0 %	
	4-Aminoazobenzene		All	0.1 mass%	False	0 %	
	Ammonium pentadecafluorooctanoate (APFO)		All	0.1 mass%	False	0 %	

	Benzenamine, N-phenyl-, reaction products with styrene and 2,4,4-trimethylpentene		All	Intentionally added	False	0 %	
	Benzo[a]anthracene		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]anthracene		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]fluoranthene		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]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 %	

	Benzo[e]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[e]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[j]fluoranthene		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]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 %	
	Benzo[k]fluoranthene		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%	False	0 %	
	Beryllium Oxide		All	0.1 mass%	False	0 %	
	Bis (2-ethylhexyl)phthalate (DEHP)		All	0.1 mass%	False	0 %	
	Bis(2-methoxyethyl) ether		All	0.1 mass%	False	0 %	

	Bis(2-methoxyethyl) phthalate		All	0.1 mass%	False	0 %	
	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)		All	0.1 mass%	False	0 %	
	Bis(tributyltin) oxide (TBTO)		All	Intentionally added or 0.1 mass%	False	0 %	
	Boric Acid		All	0.1 mass%	False	0 %	
	Cadmium		All	0.1 mass%	False	0 %	
	Cadmium oxide		All	0.1 mass%	False	0 %	
	Cadmium sulphide		All	0.1 mass%	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%	False	0 %	
	Diarsenic pentoxide		All	0.1 mass%	False	0 %	
	Diarsenic trioxide		All	0.1 mass%	False	0 %	
	Dibenzo[a,h]anthracene		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]anthracene		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%	False	0 %	
	Dibutyl phthalate (DBP)		All	0.1 mass%	False	0 %	
	Dibutyltin dichloride (DBTC)		All	0.1 mass%	False	0 %	

	Diisobutyl phthalate		All	0.1 mass%	False	0 %	
	Di-isodecyl phthalate (DIDP)		All	Intentionally added	False	0 %	
	Diisononyl phthalate (DINP)		All	Intentionally added	False	0 %	
	Diisopentylphthalate		All	0.1 mass%	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%	False	0 %	
	Dioxobis(stearato)trilead		All	0.1 mass%	False	0 %	
	Dipentyl phthalate (DPP)		All	0.1 mass%	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%	False	0 %	
	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)		All	0.1 mass%	False	0 %	
	Fatty acids, C16-18, lead salts		All	0.1 mass%	False	0 %	
	Formaldehyde		Textiles	0.0075 mass % of textile	False	0 %	
	Imidazolidine-2-thione; (2-imidazoline-2-thiol)		All	0.1 mass%	False	0 %	
	Lead chromate		All	0.1 mass%	False	0 %	
	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)		All	0.1 mass%	False	0 %	
	Lead cyanamidate		All	0.1 mass%	False	0 %	
	Lead dinitrate		All	0.1 mass%	False	0 %	
	Lead oxide sulfate		All	0.1 mass%	False	0 %	

	Lead sulfochromate yellow (C.I. Pigment Yellow 34)		All	0.1 mass%	False	0 %	
	Lead titanium trioxide		All	0.1 mass%	False	0 %	
	Lead titanium zirconium oxide		All	0.1 mass%	False	0 %	
	N,N-dimethylformamide		All	0.1 mass%	False	0 %	
	Nickel		All, where prolonged skin contact is expected	Intentionally Added	False	0 %	
	N-pentyl-isopentylphthalate		All	0.1 mass%	False	0 %	
	Orange lead (lead tetroxide)		All	0.1 mass%	False	0 %	
	Pentadecafluorooctanoic acid (PFOA)		All	0.1 mass%	False	0 %	
	Pentalead tetraoxide sulphate		All	0.1 mass%	False	0 %	
	Pentazinc chromate octahydroxide		All	0.1 mass%	False	0 %	
	Potassium hydroxyoctaoxodizincatedichromate		All	0.1 mass%	False	0 %	
	Pyrochlore, antimony lead yellow		All	0.1 mass%	False	0 %	
	reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)		All	0.1 mass%	False	0 %	
	Silicic acid (H2Si2O5), barium salt (1:1), lead-doped		All	0.1 mass%	False	0 %	
	Strontium chromate		All	0.1 mass%	False	0 %	
	Sulfurous acid, lead salt, dibasic		All	0.1 mass%	False	0 %	

	Tetralead trioxide sulphate		All	0.1 mass%	False	0 %	
	Trilead dioxide phosphonate		All	0.1 mass%	False	0 %	
	Tris(2-chloroethyl)phosphate		All	0.1 mass%	False	0 %	
	Trixylyl phosphate		All	0.1 mass%	False	0 %	