Guarantee Letter of Chemical Substances Contained in "Product" (Part & Material)

Our company hereby guarantees that our product do not contained hazardous substances mentioned in the table below, which are delivered to your company (including your subsidiary/associated companies directly or via third parties).

Supplier Company Name:
Manufacturer Name :
Product Name :

List of Chemical substances

	Colorbana de la			Use	If used, please fill	
	Substances List	Standard Limit	No use		Contain (ppm)	Purpose of use
	Prohibited Substances [29 substances]					
1	Cadmium and its compounds	< 100 ppm in homogeneous materials				
		Use of cadmium in batteries under the condition indicated in "Attached Table 2A-2 Items for				
		Prohibited of Use of Heavy Metals in Batteries".				
_						
	Hexavalent chromium compounds	<1,000 ppm in homogenous material				
3	Lead and its compounds	< 1,000 ppm in homogeneous materials				
		< 300 ppm in the polyvinyl chloride resin covering of polyvinyl chloride cable.				
		Use of cadmium in batteries under the condition				
		indicated in "Attached Table 2A-2 Items for Prohibited of Use of Heavy Metals in Batteries".				
		Prombled of OSC of Fically Ficals in Datacres .				
4	Mercury and its compounds	Unintentional use				
		<1,000 ppm in homogeneous materials				
5	Asbestos	Unintentional use				
6	Bis(Tributyltin) oxide (TBTO)	Unintentional use				
		< 1,000 ppm as impurity in parts				
7	Dibutyltin (DBT) compounds	< 1,000 ppm in homogeneous materials				
8	Dioctyltin (DOT) compounds	< 1,000 ppm in in part				
9	Tri-substituted organostannic compounds	Unintentional use				
		< 1,000 ppm as impurity in homogeneous				
		materials				
	Polybrominated biphenyls (PBBs)	< 1,000 ppm in homogeneous materials				
l1	Polybrominated diphenyl ethers (PBDEs)	Unintentional use				
		< 1,000 ppm in homogeneous materials				
12	Hexabromocyclododecane (HBCDD) and all major diastereoisomers	Unintentional use				
		< 100 ppm as impurity in homogeneous materials				
13	Polychlorinated biphenyls (PCBs) and specific substitutes	Unintentional use				
14	Polychlorinated terphenyls (PCTs)	< 50 ppm in homogeneous materials				
	Polychlorinated naphthalenes (more than 3 chlorine atoms)	Unintentional use				
16	Alkanes, C10-13, Chloro (Short Chain Chlorinated Paraffins)	Unintentional use				
	0.0	< 1,000 ppm in parts				
1/	Perfluorooctane sulfonate (PFOS)	Unintentional use				
		< 1,000 ppm as impurity in homogeneous materials				
		< 1 µg/m2 is contained in the textiles coated material				
18	Fluorinated greenhouse gases (PFC, SF6, HFC)	Unintentional use				
19	Ozone-depleting substances	Unintentional use				
20	Azocolourants and azodyes which form certain aromatic amines	< 30 ppm in Azo dyes/pigments that are in fabric				
21	2-Benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	products/ leather products and generate Unintentional use				
	Dimethyl fumarate					
	,	< 0.1 ppm in				
	Polycyclic aromatic hydrocarbons (PAHs) Bis (2-ethylhexyl) phthalate (DEHP)	< 1 ppm in pigments in rubber or plastic				
	Dibutyl phthalate (DBP)	-				
	Benzyl butyl phthalate (BBP)	< 1,000 ppm in homogeneous material under the scope of EU RoHS Directive	-			
	Diisobutyl phthalate (DIBP)	1				
	Perfluorooctanoic acid (PFOA) and its salts	Unintentional use				
		< 25 ppb (0.025 ppm)				
29	Perfluorooctanoic acid (PFOA)	Unintentional use				
_		< 1000ppb (1 ppm)				
2B	: Use-restricted substances [0 substance]					
		relevant substance				
	: Controlled substances [100 substances]	la company				
	Nickel and Nickel Compounds Radioactive substances	Unintentional use Unintentional use				
	Tradioactive Substances	Offinite (IUO) fai use	1		i l	

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	Substances List	Standard Limit	No use	Use	Contain	used, please fill
2	Dowllow wide (D.O)	1 000 mm in marks			(ppm)	Purpose of use
	Beryllium oxide (BeO) Perchlorates	< 1,000 ppm in parts < 0.006 ppm in parts				
	Brominated flame retardants (other than PBBs, PBDEs, or HBCDD)	< 1,000 ppm or less of total content of bromine in				
	Securities and remarks (original and rappe, rapes, or riberty)	plastic material				
		< 900 ppm of bromine in a laminated printed wiring board				
6	Chlorinated flame retardants	nts < 1,000 ppm of total content of chlorine in plastic material				
		< 900 ppm of chlorine in a laminated printed				
		wiring board (total content in the laminated board)				
7	Polyainyl chlorida (DVC) and DVC Constrmers	< 1 000 ppm of total content of chloring in plactic				
/	Polyvinyl chloride (PVC) and PVC Copolymers	< 1,000 ppm of total content of chlorine in plastic material				
8	Formaldehyde	Unintentional use in products made of wood				
		(plyboards, particle boards, MDF) or parts made of wood				
		Textile products containing formaldehyde of which				
		concentration < 0.0075 % (75ppm) by mass				
9	Specific phthalates;					
	Diisononyl phthalate (DINP)	< 1,000 ppm as a sum of DINP, DIDP, and DNOP				
	Diisodecyl phthalate (DIDP)	in homogeneous materials				
	Di-n-octyl phthalate (DNOP) Diisononyl phthalate (DINP)	Unintentional use				
	Disodecyl phthalate (DIDP)	Unintentional use				
	Di-n-hexyl phthalate (DnHP)	Unintentional use				
		< 1,000 ppm in parts			<u>L</u>	
13	4,4'-isopropylidenediphenol (Bisphenol A)	Unintentional use				
		< 1,000 ppm in parts				
	Diarsenic pentoxide	< 1,000 ppm in parts				
	Diarsenic trioxide Cobalt dichloride (CoCl2)	< 1,000 ppm in parts < 1,000 ppm in parts				
	Bis (2-ethylhexyl) phthalate (DEHP)	< 1,000 ppm in parts < 1,000 ppm in parts				
	Dibutyl phthalate (DBP)	< 1,000 ppm in parts				
19	Benzylbutyl phthalate (BBP)	< 1,000 ppm in parts				
	Diisobutyl phthalate (DIBP)	< 1,000 ppm in parts				
	Lead chromate	< 1,000 ppm in parts				
	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	< 1,000 ppm in parts				
	Lead sulfochromate yellow (C.I.Pigment Yellow 34)	< 1,000 ppm in parts				
	Aluminosilicate Refractory Ceramic Fibres Zirconia Aluminosilicate Refractory Ceramic Fibres	< 1,000 ppm in parts < 1,000 ppm in parts				
	Tris(2-chloroethyl) phosphate (TCEP)	< 1,000 ppm in parts				
	Boric acid	< 1,000 ppm in parts				
28	Disodium tetraborates;	< 1,000 ppm in parts				
	Disodium tetraborate, anhydrous					
	Disodium tetraborate, pentahydrate	_				
	Disodium tetraborate, decahydrate Tetraboron disodium heptaoxide, hydrate	_				
29	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	< 1,000 ppm in parts				
30	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	< 1,000 ppm in parts				
21	Chronitium abuserate	< 1,000 ppm in parts				
	Strontium chromate Pentazinc chromateoctahydroxide	< 1,000 ppm in parts < 1,000 ppm in parts				
	Potassium hydroxyoctaoxodizincate dichromatea	< 1,000 ppm in parts				
	Bis(2-methoxyethyl) phthalate	< 1,000 ppm in parts				
	Bis(2-methoxyethyl) ether	< 1,000 ppm in parts				
	4-(1,1,3,3-tetramethylbutyl)phenol (4-tert-Octylphenol)	< 1,000 ppm in parts				
	Diboron trioxide	< 1,000 ppm in parts	Ì		ı	
38	1.2 bis/2 mothovy/othons/othons (TECDME: trial ress)	< 1.000 ppm in rests				
39	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme) 1.2-dimethoxyethane: ethylene glycol dimethyl ether (EGDME)	< 1,000 ppm in parts				
	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme) 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide	< 1,000 ppm in parts				
40	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	< 1,000 ppm in parts				
40 41 42	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic	< 1,000 ppm in parts				
40 41 42 43	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate)	< 1,000 ppm in parts				
40 41 42 43 44	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat	< 1,000 ppm in parts				
40 41 42 43 44 45	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate	< 1,000 ppm in parts				
40 41 42 43 44 45 46	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulfate sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Sillicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51 52 53	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate [Phthalato(2-)]dioxotrilead	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51 52 53	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate [Phthalato(2-)]dioxotrilead Cadmium hydroxide	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate [Phthalato(2-)]dioxotrilead Cadmium hydroxide Pyrochlore, antimony lead yellow (C.I.Pigment yellow 41) Dibutyltin dichloride (DBTC) Diisopentylphthalate (DIPP)	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate [Phthalato(2-)]dioxotrilead Cadmium hydroxide Pyrochlore, antimony lead yellow (C.I.Pigment yellow 41) Dibutyltin dichloride (DBTC) Diisopentylphthalate (DIPP) N-pentyl-isopentylphthalate	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate [Phthalato(2-)]dioxotrilead Cadmium hydroxide Pyrochlore, antimony lead yellow (C.I.Pigment yellow 41) Dibutyltin dichloride (DBTC) Diisopentylphthalate (DIPP) N-pentyl-isopentylphthalate Hexahydromethylphthalic anhydride	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate [Phthalato(2-)]dioxotrilead Cadmium hydroxide Pyrochlore, antimony lead yellow (C.I.Pigment yellow 41) Dibutyltin dichloride (DBTC) Diisopentylphthalate (DIPP) N-pentyl-isopentylphthalic anhydride Hexahydro-4-methylphthalic anhydride Hexahydro-4-methylphthalic anhydride	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate [Phthalato(2-)]dioxotrilead Cadmium hydroxide Pyrochlore, antimony lead yellow (C.I.Pigment yellow 41) Dibutyltin dichloride (DBTC) Diisopentylphthalate (DIPP) N-pentyl-isopentylphthalate Hexahydromethylphthalic anhydride	< 1,000 ppm in parts				
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) Lead (II, IV) oxide Lead oxide sulfate Sulfurous acid, lead salt, dibasic Tetralead trioxide sulfate (Lead sulfate) Pentalead tetraoxide sulphat Lead dinitrate Lead dinitrate Lead titanium oxide Lead titanium zirconium oxide Trilead dioxide phosphonate Silicic acid (H2Si2O5), barium salt (1:1., lead-doped Fatty acids, C16-18, lead salts Dioxobis(stearato)trilead Lead cyanamidate [Phthalato(2-)]dioxotrilead Cadmium hydroxide Pyrochlore, antimony lead yellow (C.I.Pigment yellow 41) Diisopentylphthalate (DIPP) N-pentyl-isopentylphthalate Hexahydro-4-methylphthalic anhydride Hexahydro-1-methylphthalic anhydride Hexahydro-1-methylphthalic anhydride	< 1,000 ppm in parts				

	Substances List	Standard Limit	No vec	Use	If	used, please fill
	Substances List	Standard Limit	No use	Use	Contain (ppm)	Purpose of use
52	N,N-dimethylformamide	< 1,000 ppm in parts				
3	4-Aminoazobenzene	< 1,000 ppm in parts				
4	Cadmium	< 1,000 ppm in parts				
55	Cadmium oxide	< 1,000 ppm in parts				
66	Cadmium sulfide	< 1,000 ppm in parts				
57	Dipentyl phthalate (DPP)	< 1,000 ppm in parts				
58	4-Nonylphenol, branched and linear, ethoxylated	< 1,000 ppm in parts				
59	Trixylyl Phosphate	< 1,000 ppm in parts				
70	Imidazolidine-2-thione, (2-imidazoline-2-thiol)	< 1,000 ppm in parts				
71	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)	< 1,000 ppm in parts				
72	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	< 1,000 ppm in parts				
73	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear (DiHP)	< 1,000 ppm in parts				
74	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	< 1,000 ppm in parts				
75	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	< 1,000 ppm in parts				
76 77	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-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE) 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)	< 1,000 ppm in parts < 1,000 ppm in parts				
70	, , , , , , , , , , , , , , , , , , , ,	1.000				
	1,3-propanesultone	< 1,000 ppm in parts				
_	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	< 1,000 ppm in parts				
30	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl) phenol (UV-350)	< 1,000 ppm in parts				
31	Perfluorononan-1-oic-acid and its sodium and ammonium salts	< 1,000 ppm in parts				
82	Benzo[def]chrysene (Benzo[a]pyrene)	< 1,000 ppm in parts				
83	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	< 1,000 ppm in parts				
34	Perfluorohexanesulfonic acid and its salts	< 1,000 ppm in parts				
85	Cyrysene	< 1,000 ppm in parts				
36	Benzo[a]anthracene	< 1,000 ppm in parts				
37	Dodecachrolopentacyclo[12.2.1.16.9.02.13.05.10]octadeca 7.15-diene	< 1,000 ppm in parts				
38	Benzo[ghi]perylene	< 1,000 ppm in parts				
39	Octamethylcyclotetrasiloxane (95)	< 1,000 ppm in parts				
90	Decamethylcyclopentasiloxane(D5)	< 1,000 ppm in parts				
91	Dodecamethylcyclohexasiloxane Disadism and blanches	< 1,000 ppm in parts				
92	Disodium octaborate	< 1,000 ppm in parts				
93	Terphenyl, hydrogenated	< 1,000 ppm in parts				
94	Lead	< 1,000 ppm in parts Note: When use under the scope of 2A-No.3 (Lead and its compounds) is prohibited.				
	Dicyclohexyl phthalate	< 1,000 ppm in parts				
	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	< 1,000 ppm in parts				
97	Benzo[k]fluoranthene	< 1,000 ppm in parts				
		Note: When use under the scope of 2A-No.24 (Polycyclic aromatic hydrocarbons (PAHs) is prohibited.				
	Fluoranthene	< 1,000 ppm in parts				
99	Phenanthrene	< 1,000 ppm in parts				
00	Pyrene	< 1,000 ppm in parts				
	Remark : Red Character = Added in this time and Group changed Name of Representative : Signatu	ıre :	_		Compa	any seal
Position : Department : Laboratory						