

宜鼎國際股份有限公司
Innodisk Corporation
REACH Declaration

Tel:(02)7703-3000 Fax:(02) 7703-3555 Internet: <http://www.innodisk.com/>

We hereby confirm that the product(s) delivered to

Innodisk P/N	Description
Please refer Appendix A. Products Number	

- contain(s) **no** hazardous substances or constituents exceeding the defined threshold 0.1 % by weight in homogenous material if not otherwise specified, as described in the candidate list table currently including 191 substances and shown on the ECHA website (<http://echa.europa.eu/de/candidate-list-table>).
- contain(s) one or more hazardous substances or constituents exceeding 0.1 % by weight in homogenous material if not otherwise specified in candidate list table. Where the threshold value is exceeded, the substances in question are to be declared in accompanying Appendix A & B.
- Comply with REACH Annex XVII.

Guarantor

Company name 公司名稱： Innodisk Corporation 宜鼎國際股份有限公司

Company Representative 公司代表人： Randy Chien 簡川勝

Company Representative Title 公司代表人職稱： Chairman 董事長

Date 日期： 2018 / 08 / 28



Appendix A. Products Number

1	D1SN-32GJ20AW1EB	36	DESDC-01GY81AC2SB	71	DGS25-A28D81SCAQN	106	M3SW-4GSSCL0C-E
2	DC1M-512D31C1SB	37	DESDC-08GY81BC3SC	72	DHS25-B56D81BC1QC	107	M3SW-4GSSCL0C-E
3	DE0H-04GD41AC1DB	38	DESDC-32GY81BC3SC	73	DHS25-B56D81BC1QC	108	M3SW-4GSSCL0C-E
4	DE0H-04GD41AC1DB	39	DESDC-64GY81BC3SC	74	DHS25-B56D81BC1QC	109	M3SW-8GSSDL0C-D
5	DECFC-08GD53BC1SC	40	DESDC-64GY81BC3SC	75	DHS25-B56D81BC1QC	110	M3SW-8GSSDL0C-D
6	DECFC-08GD53BC1SC	41	DESDM-08GS27SEASN	76	DHS25-B56D81BC1QC	111	M3SW-8GSSDL0C-D
7	DEEDM-32GD09BC1DC	42	DESMV-16GD09BC1DC	77	DS2M-02GI81AW2ST	112	M3SW-8GSSDL0C-E
8	DEEDM-32GD09BC1DC	43	DESSF-64GD09BWADCF	78	DVS25-B56D81BW1QC	113	M3UW-2GSJBCN9-F
9	DEM24-A28M41BC1DC	44	DESSL-08GD09BC1SCA	79	M1SF-12MCSCDB-J	114	M3UW-4GSSBCN9-D
10	DEM28-32GM41BC1DC	45	DESSL-08GD09BC1SCA	80	M1SF-12MCSCDB-J	115	M4RS-AGS3EC0J-B00
11	DEM28-32GM41BC1DC	46	DGM24-B56D81BCAQ	81	M1SF-12MCSCDB-J	116	M4RS-AGS3EC0J-B00
12	DEMSM-A28D09BC1DC	47	DGM24-B56D81BCAQ	82	M3ST-2GSJELPC-F	117	M4RS-AGS3EC0J-B00
13	DEMSM-A28D09BC1DC	48	DGM28-32GD81BCBDC	83	M3ST-2GSJELPC-F	118	M4RS-AGS3EC0J-C00
14	DEMSR-16GM41BC1SC	49	DGM28-64GD81BCBQC	84	M3ST-4GSJDLN9-F0	119	M4RS-AGS3EC0J-C00
15	DEMSR-32GD09BC2DC	50	DGMSR-32GD81BW1QC	85	M3ST-4GSSCL0E-E0	120	M4RS-AGS3EC0J-C00
16	DEMSR-32GD09BC2DC	51	DGMSR-32GD81SCADN	86	M3ST-4GSSCL0E-E0	121	M4SS-4GSSNC0J-E1
17	DEMSR-32GD09BC2DC	52	DGMSR-32GD81SCADN	87	M3ST-4GSSCL0E-E0	122	M4SS-4GSSNC0J-E1
18	DEMSR-32GD09BC2DC	53	DGMSR-64GD81BC1QC	88	M3ST-4GSSCL0E-E0	123	M4SS-4GSSNC0J-E1
19	DEMSR-32GD09BC2DC-Q87	54	DGMSR-64GD81BC1QC	89	M3ST-4GSSCL0E-E0	124	M4SS-4GSSNC0J-E1
20	DEMSR-32GD09BC2DC-Q87	55	DGMSR-64GD81SCAQN	90	M3SW-2GSJC50C-F0	125	M4SS-4GSSNC0J-E1
21	DEMSR-32GD72SCADN	56	DGMSR-64GD81SCAQN	91	M3SW-2GSJCCM7-F0	126	M4SS-4GSSNC0J-E1
22	DEMSR-32GM41BC1DC	57	DGMSR-64GD81SCAQN	92	M3SW-2GSJCCM7-F0	127	M4SS-4GSSNCRG-E1
23	DEMSR-64GD72SCAQN	58	DGMSR-64GD81SCAQN	93	M3SW-2GSJCCM7-F0	128	EMPL-G201-C1
24	DEMSR-64GD72SCAQN	59	DGMSR-64GD81SCAQN	94	M3SW-2GSJCCM7-F0	129	EMPL-G201-C1
25	DEMSR-64GM41BW1DC	60	DGMSR-64GD81SCAQN	95	M3SW-2GSVFLN9-E0	130	EMPL-G201-W1
26	DEMSR-64GM41BW1DC	61	DGMSR-64GD81SCAQN	96	M3SW-4GSJDL0C-F	131	EMPU-3201-C1
27	DEMSR-64GM41BW1DC	62	DGMSR-A28D81BW1QC	97	M3SW-4GSJDL0C-F	132	EMUC-B201-W1
28	DEP25-16GD06AW1QB	63	DGS25-01TD81BWAQC	98	M3SW-4GSJDL0C-F	133	EMUC-B202-W1
29	DES25-64GD72SWCQN	64	DGS25-64GD81BC3QC	99	M3SW-4GSJDL0C-F		
30	DES25-A28D08BW3QC	65	DGS25-64GD81BC3QC	100	M3SW-4GSJDL0C-F		
31	DES25-C12D08BW1QC	66	DGS25-64GD81BC3QC	101	M3SW-4GSJDL0C-F		
32	DES25-C12D08BW1QC	67	DGS25-64GD81BC3QC	102	M3SW-4GSJDL0C-F		
33	DES8D-08GJ30AW2SBF	68	DGS25-64GD81BC3QC	103	M3SW-4GSJDL0C-F		
34	DES8D-08GJ30AW2SBF	69	DGS25-A28D81BW1QC	104	M3SW-4GSJDLN9-F0		
35	DES8D-08GJ30AW2SBF	70	DGS25-A28D81BW1QCP	105	M3SW-4GSSC4N9-D		

Appendix B. Contained Substance Information

No.	Substance Name	CAS No.	contain	Remark
1	Anthracene 蒽	120-12-7		
2	4,4'- Diaminodiphenylmethane 4,4'-二氨基二苯基甲烷	101-77-9		
3	Dibutyl phthalate 鄰苯二甲酸二丁酯	84-74-2		
4	Bis (2-ethyl(hexyl)phthalate) (DEHP) 鄰苯二甲酸雙(2-乙基己基)酯	117-81-7		
5	Benzyl butyl phthalate 鄰苯二甲酸丁苄酯	85-68-7		
6	Hexabromocyclododecane (HBCDD)and all major diastereoisomers identified (α – HBCDD, β -HBCDD, γ -HBCDD) 六溴環十二烷及所有的同分異構體 (α – HBCDD, β -HBCDD, γ -HBCDD)	25637-99-4, 3194-55-6, (134237-51-7, 134237-50-6, 134237-52-8)		
7	Cobalt dichloride 二氯化鈷	7646-79-9		
8	Diarsenic pentaoxide 五氧化砷	1303-28-2		
9	Diarsenic trioxide 三氧化二砷	1327-53-3		
10	Lead hydrogen arsenate 酸式砷酸鉛	7784-40-9		
11	Triethyl arsenate 三乙基砷酸酯	15606-95-8		
12	Sodium dichromate, 重鉻酸鈉及其二水合物	7789-12-0, 10588-01-9		
13	5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene) 二甲苯麝香	81-15-2		
14	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) 短鏈氯化石蠟 (C10-13)	85535-84-8		

15	Bis(tributyltin)oxide 氧化雙三丁基錫	56-35-9		
16	Anthracene oil 蒽油	90640-80-5		
17	Anthracene oil, anthracene paste, distn. lights 蒽油，蒽糊，輕油	91995-17-4		
18	Anthracene oil, anthracene paste, anthracene fraction 蒽油，蒽糊，蒽餾分	91995-15-2		
19	Anthracene oil, anthracene-low 蒽油，含蒽量少	90640-82-7		
20	Anthracene oil, anthracene paste 蒽油，蒽糊	90640-81-6		
21	Coal tar pitch, high temperature 煤瀝青，高溫	65996-93-2		
22	Acrylamide 丙烯醯胺	79-06-1		
23	2,4-Dinitrotoluene 2,4-二硝基甲苯	121-14-2		
24	Diisobutyl phthalate 鄰苯二甲酸二異丁酯	84-69-5		
25	Lead chromate 鉻酸鉛；鉻黃	7758-97-6		
26	Lead chromate molybdate sulphate red (C.I. Pigment Red 104) 鉬鉻紅；C. I.顏料紅 104	12656-85-8		
27	Lead sulfochromate yellow (C.I. Pigment Yellow 34) 鉻酸鉛；C. I.顏料黃 34	1344-37-2		
28	Tris(2-chloroethyl)phosphate 三(2-氯乙基)磷酸酯	115-96-8		
29	Trichloroethylene 三氯乙烯	79-01-6		
30	Boric acid 硼酸	10043-35-3 / 11113-50-1		

31	Disodium tetraborate, anhydrous 四硼酸鈉，無水	1330-43-4 , 12179-04-3, 1303-96-4		
32	Tetraboron disodium heptaoxide, hydrate 四硼酸鈉，水合物	12267-73-1		
33	Sodium chromate 鉻酸鈉	7775-11-3		
34	Potassium chromate 鉻酸鉀	7789-00-6		
35	Ammonium dichromate 重鉻酸銨	7789-09-5		
36	Potassium dichromate 重鉻酸鉀	7778-50-9		
37	Cobalt(II) sulphate 硫酸鈷	10124-43-3		
38	Cobalt(II) dinitrate 硝酸鈷	10141-05-6		
39	Cobalt(II) carbonate 碳酸鈷	513-79-1		
40	Cobalt(II) diacetate 醋酸鈷	71-48-7		
41	2-Methoxyethanol 乙二醇單甲醚	109-86-4		
42	2-Ethoxyethanol 乙二醇單乙醚	110-80-5		
43	Chromium trioxide 三氧化鉻	1333-82-0		
44	Acids generated from chromium trioxide and their oligomers: Chromic acid Dichromic acid Oligomers of chromic acid and dichromic acid 從三氧化鉻產生的酸類及其它們的 齊聚物：鉻酸、重鉻酸、鉻酸和重鉻 酸的齊聚物	7738-94-5, 13530-68-2		

45	2-ethoxyethyl acetate 乙二醇乙醚乙酸酯	111-15-9		
46	Strontium chromate 鉻酸鋇	7789-06-2		
47	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP) 鄰苯二甲酸二(C7-11 支鏈與直鏈)烷 基酯	68515-42-4		
48	Hydrazine 肼	7803-57-8, 302-01-2		
49	1-methyl-2-pyrrolidone N-甲基吡咯烷酮 (NMP)	872-50-4	Yes	It's the added solvent, which is determined by the material properties, but the focus is that the solvent of this will disappear during the solid process and will not remain on the product.
50	1,2,3-trichloropropane 1,2,3-三氯丙烷	96-18-4		
51	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP) 鄰苯二甲酸二(C6-8 支鏈與直鏈)烷 基酯，富 C7	71888-89-6		
52	Dichromium tris(chromate) 鉻酸鉻	24613-89-6		
53	Potassium hydroxyoctaoxidizincatedi-chromate 氫氧化鉻酸鋅鉀	11103-86-9		
54	Pentazinc chromate octahydroxide 氫氧化鉻酸鋅	49663-84-5		
55	Aluminosilicate Refractory Ceramic Fibres (RCF) 矽酸鋁，耐火陶瓷纖維 (RCF)	-		

56	Zirconia Aluminosilicate Refractory Ceramic Fibres (ZrAl-RCF) 氧化矽酸鋁，耐火陶瓷纖維 (ZrAl-RCF)	-		
57	Formaldehyde, oligomeric reaction products with aniline (technical MDA) 甲醛與苯胺的聚合物	25214-70-4		
58	Bis(2-methoxyethyl) phthalate 鄰苯二甲酸二甲氧乙酯 (DMEP)	117-82-8		
59	2-Methoxyaniline; o-Anisidine 2-甲氧基苯胺; 鄰氨基苯甲醚	90-04-0		
60	4-(1,1,3,3-tetramethylbutyl)phenol, (4-tert-Octylphenol) 對特辛基苯酚	140-66-9		
61	1,2-Dichloroethane 1,2-二氯乙烷	107-06-2		
62	Bis(2-methoxyethyl) ether 雙(2-甲氧基乙基)醚	111-96-6		
63	Arsenic acid 砷酸	7778-39-4		
64	Calcium arsenate 砷酸鈣	7778-44-1		
65	Trilead diarsenate 砷酸鉛	3687-31-8		
66	N,N-dimethylacetamide (DMAC) N,N-二甲基乙醯胺 (DMAC)	127-19-5		
67	2,2'-dichloro-4,4'-methylenedianiline (MOCA) 4,4'-亞甲基雙(2-氯苯胺) (MOCA)	101-14-4		
68	Phenolphthalein 酚酞	77-09-8		
69	Lead azide Lead diazide 疊氮化鉛	13424-46-9		
70	Lead styphnate 收斂酸鉛	15245-44-0		

71	Lead dipicrate 苦味酸鉛	6477-64-1		
72	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme) 1,2-二(2-甲氧基乙氧基)乙烷	112-49-2		
73	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) 乙二醇二甲醚	110-71-4		
74	Diboron trioxide 三氧化二硼	1303-86-2		
75	Formamide 甲醯胺	'75-12-7		
76	Lead(II) bis(methanesulfonate) 甲基磺酸鉛	17570-76-2		
77	1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (TGIC) 異氰尿酸三縮水甘油酯	2451-62-9		
78	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β -TGIC) 異氰脲酸 β -三縮水甘油酯	59653-74-6		
79	4,4'-bis(dimethylamino)benzophenone (Michler's ketone) 4,4'-二(N,N-二甲氨基) 二苯甲酮 (米氏酮)	90-94-8		
80	N,N,N',N'-tetramethyl-4,4'-methylene dianiline (Michler's base) 4,4'-二(N,N-對二甲氨基) 二苯基甲烷 (米氏酮)	101-61-1		
81	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) C.I.鹼性紫 3	548-62-9		
82	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Blue 26) C.I.鹼性藍 26	2580-56-5		

83	α,α -Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) C.I.溶劑藍 4	6786-83-0		
84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol α,α -二[(二甲氨基)苯基]-4-甲氨基苯甲醇	561-41-1		
85	Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE) 十溴聯苯醚	1163-19-5		
86	Pentacosafuorotridecanoic acid 全氟十三烷酸	72629-94-8		
87	Tricosafuorododecanoic acid 全氟十二烷酸	307-55-1		
88	Henicosafuoroundecanoic acid 全氟十一烷酸	2058-94-8		
89	Heptacosafuorotetradecanoic acid 全氟十四烷酸	376-06-7		
90	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) 偶氮二甲醯胺	123-77-3		
91	Dioxobis(stearato)trilead 雙(十八酸基)二氧化三鉛	12578-12-0		
92	Lead bis(tetrafluoroborate) 氟硼酸鉛	13814-96-5		
93	Methoxyacetic acid 甲氧基乙酸	625-45-6		
94	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear 1,2-苯二羧二戊酯(支鏈和直鏈)	84777-06-0		
95	Diisopentylphthalate (DIPP) 鄰苯二甲酸二異戊酯	605-50-5		
96	N-pentyl-isopentylphthalate 鄰苯二甲酸正戊基異戊基酯	776297-69-9		
97	1,2-diethoxyethane 乙二醇二乙醚	629-14-1		
98	N,N-dimethylformamide N,N-二甲基甲醯胺	68-12-2		

99	Dibutyltin dichloride (DBTC) 二丁基二氯化錫	683-18-1		
100	Acetic acid, lead salt, basic 鹼式乙酸鉛	51404-69-4		
101	Trilead bis(carbonate)dihydroxide 鹼式碳酸鉛	1319-46-6		
102	Lead oxide sulfate 鹼式硫酸鉛	12036-76-9		
103	Fatty acids, C16-18, lead salts C16-18-脂肪酸鉛鹽	91031-62-8		
104	[Phthalato(2-)]dioxotrilead 二鹽基鄰苯二甲酸鉛	69011-06-9		
105	Hexahydromethylphthalic anhydride [1] 甲基六氫鄰苯二甲酸酐 Hexahydro-4-methylphthalic anhydride [2] 4-甲基六氫鄰苯二甲酸酐 Hexahydro-1-methylphthalic anhydride [3] 1-甲基六氫鄰苯二甲酸酐 Hexahydro-3-methylphthalic anhydride [4]3-甲基六氫鄰苯二甲酸酐	25550-51-0 19438-60-9 48122-14-1 57110-29-9		
106	Cyclohexane-1,2-dicarboxylic anhydride [1] 環己烷-1,2-二羧酸酐 cis-cyclohexane-1,2-dicarboxylic anhydride [2]順式-環己烷-1,2-二羧酸酐 trans-cyclohexane-1,2-dicarboxylic anhydride [3]反式-環己烷-1,2-二羧酸酐	85-42-7 13149-00-3 14166-21-3		
107	Lead cyanamide 氨基氰鉛鹽	20837-86-9		
108	Lead dinitrate 硝酸鉛	10099-74-8		
109	Lead monoxide (Lead oxide) 氧化鉛	1317-36-8	Yes	Homogeneous content 1680ppm(27.5%) in Array Chip Resistor of Resistive layer. And the weight is 0.00164314 mg.
110	Orange lead (Lead tetroxide) 四氧化三鉛	1314-41-6		

111	Lead titanium trioxide 鈦酸鉛	12060-00-3		
112	Lead titanium zirconium oxide 鈦酸鉛鋯	12626-81-2		
113	Pentalead tetraoxide sulphate 硫酸四氧化五鉛	12065-90-6		
114	Pyrochlore, antimony lead yellow 顏料黃 41	8012-00-8		
115	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped 摻雜鉛的矽酸鋇	68784-75-8		
116	Silicic acid, lead salt 矽酸鉛	11120-22-2		
117	Sulfurous acid, lead salt, dibasic 二鹼式亞硫酸鉛	62229-08-7		
118	4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof] 4-壬基苯酚，分支或線性的壬基苯 酚，包括含有 9 個碳烷基鏈的所有 獨立的同分異構體和所有含有線性 或分支 9 個碳烷基鏈的 UVCB 物質	/		
119	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated [covering well-defined substances and UVCB substances, polymers and homologues] 對特辛基苯酚乙氧基醚（包括界定 明確的物質以及 UVCB 物質，聚合物 和同系物）	/		
120	Methyloxirane (Propylene oxide) 環氧丙烷	75-56-9		
121	Diethyl sulphate 硫酸二乙酯	64-67-5		
122	Dimethyl sulphate 硫酸二甲酯	77-78-1		

123	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine 3-乙基-2-甲基-2-(3-甲基丁基)噁唑烷	143860-04-2		
124	Dinoseb (6-sec-butyl-2,4-dinitrophenol) 地樂酚	88-85-7		
125	4,4'-methylenedi-o-toluidine 4,4'-二氨基-3,3'-二甲基二苯甲烷	838-88-0		
126	4,4'-oxydianiline and its salts 4,4'-二氨基二苯醚	101-80-4		
127	4-aminoazobenzene 4-氨基偶氮苯	60-09-3		
128	4-methyl-m-phenylenediamine (toluene-2,4-diamine) 2,4-二氨基甲苯	95-80-7		
129	6-methoxy-m-toluidine (p-cresidine) 2-甲氧基-5-甲基苯胺	120-71-8		
130	Biphenyl-4-ylamine 4-氨基聯苯	92-67-1		
131	Tetraethyllead 四乙基鉛	78-00-2		
132	Tetralead trioxide sulphate 三鹼式硫酸鉛	12202-17-4		
133	Trilead dioxide phosphonate 二鹼式亞磷酸鉛	12141-20-7		
134	Furan 呋喃	110-00-9		
135	o-aminoazotoluene [(4-o-tolylazo-o-toluidine)] 鄰氨基偶氮甲苯	97-56-3		
136	o-toluidine 鄰甲基苯胺	95-53-4		
137	N-methylacetamide N-甲基乙醯胺	79-16-3		
138	1-bromopropane (n-propyl bromide) 1-溴代正丙烷	106-94-5		
139	Cadmium 鎘	7440-43-9		
140	Cadmium oxide 氧化鎘	1306-19-0		

141	Dipentyl phthalate (DPP) 鄰苯二甲酸二正戊酯	131-18-0		
142	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] 乙氧基化的支鏈和直鏈4-壬基酚(直鏈和/或支鏈的具有9個碳原子的烷基鏈工價鍵和在4位的乙氧基酚, 囊括了UVCB和定義明確的物質, 聚合物及同系物, 其中包含任何單獨的異構體和/或它們的組成)	/		
143	Ammonium pentadecafluorooctanoate (APFO) 全氟辛酸銨	3825-26-1		
144	Pentadecafluorooctanoic acid (PFOA) 全氟辛酸	335-67-1		
145	Cadmium sulphide 硫化鎘	1306-23-6		
146	Dihexyl phthalate 鄰苯二甲酸二己酯	84-75-3		
147	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)] bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)			
148	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) 直接黑 38	1937-37-7		
149	Imidazolidine-2-thione (2-imidazoline-2-thiol) 1.2-亞乙基硫脲	96-45-7		

150	Lead di(acetate) 醋酸鉛	301-04-2		
151	Trixylyl phosphate 磷酸三(二甲苯)酯	25155-23-1		
152	Cadmium chloride 氯化鎘	10108-64-2		
153	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear 鄰苯二甲酸二(支鏈與直鏈)己基酯	68515-50-4		
154	Sodium peroxometaborate 過硼酸鈉	7632-04-4		
155	Sodium perborate; perboric acid, sodium salt 水合過硼酸鈉	/		
156	Cadmium fluoride 氟化鎘	7790-79-6		
157	Cadmium sulphate 硫酸鎘	10124-36-4 31119-53-6		
158	2-Benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320) 2-苯並三唑-2-基-4,6-二叔丁基苯酚	3846-71-7		
159	2-(2H-benzotriazol-2-yl)-4,6-ditertpen typhenol (UV-328) 2-(2H-苯並三唑-2-基)-4,6-二叔戊基苯酚	25973-55-1		
160	2-Ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate 二正辛基-雙(2-乙基己基巰基乙酸酯)錫(DOTE)	15571-58-1		
161	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) 二正辛基-雙(2-乙基己基巰基乙酸酯)錫(DOTE)和單辛基-三(2-乙基己基巰基乙酸酯)錫(MOTE)的反應物	/		

162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate (EC No. 201-559-5) 1,2-苯二羧酸, 二-碳 6-10-烷基酯; (葵基, 己基, 辛基) 酯與 1,2-苯二甲酸的複合物, 其鄰苯二甲酸二己酯含量 $\geq 0.3\%$ (EC No. 201-559-5)	68515-51-5 68648-93-1		
163	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] 5-仲丁基-2-(2,4-二甲基環己-3-烯-1-基)-5-甲基-1,3-二惡烷[1], 5-二級丁基-2-(4,6-二甲基環己-3-烯-1-基)-5-甲基-1,3-二惡烷[2][任何[1]和[2]或者其任意組合的單獨異構體或其任何組合] (卡拉花醛及其異構體以及它們的混合物)	/		
164	Nitrobenzene 硝基苯	98-95-3		
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327) 2,4-二叔丁基-6-(5-氯苯並三唑-2-基)苯酚(UV-327)	3864-99-1		
166	2-(2H-benzotriazol-2-yl)-4-(tertbutyl)-6-(sec-butyl)phenol (UV-350) 2-(2H-苯並三唑-2-基)-4-(叔丁基)-6-(仲丁基)苯酚 (UV-350)	36437-37-3		
167	1,3-propanesultone 1,3-丙磺酸內酯	1120-71-4		
168	Perfluorononan-1-oic acid and its sodium and ammonium salts 全氟壬酸及其鈉鹽和銨鹽	375-95-1, 21049-39-8, 4149-60-4		
169	Benzo[def]chrysene (Benzo[a]pyrene) 苯並[def]屈(芘苯並[a]芘)	50-32-8 200-028-5		

170	4,4'-isopropylidenediphenol 4,4'-異亞丙基雙酚(雙酚 A) (BPA)	80-05-7		
171	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts show/hide Nonadecafluorodecanoic acid 全氟癸酸(PFDA)及其鈉鹽和銨鹽	335-76-2 3108-42-7 3830-45-3		
172	p-(1,1-dimethylpropyl)phenol 4-叔戊基苯酚(PTBP)	80-46-6		
173	4-Heptylphenol, branched and linear substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof 4-庚基苯酚, 直鏈和支鏈(4-HPBI)	-		
174	Perfluorohexane-1-sulphonic acid and its salts (PFHxS) 全氟己基磺酸及其鹽類	---		
175	Benz[a]anthracene 苯并[a]蒽	56-55-3 1718-53-2		
176	Cadmium carbonate 碳酸鎘	513-78-0		
177	Cadmium hydroxide 氫氧化鎘	21041-95-2		
178	Cadmium nitrate 硝酸鎘	10022-68-1 10325-94-7		
179	Chrysene 屈(CHR)	218-01-9 1719-03-5		
180	Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus" TM) [covering any of its individual anti- and syn-isomers or any combination thereof] 德克隆[包括所有反式和順式異構體及其組合]	---		

181	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) [with ≥0.1% w/w 4-heptylphenol, branched and linear (4-HPbl)] 1,3,4-噻二唑烷-2,5-二硫酮，甲醛和 4-庚基苯酚的支链和直链（RP-HP） 的反应产物[4-庚基苯酚，支链和直 链含量≥0.1%w/w]	---		
182	Octamethylcyclotetrasiloxane 八甲基環四矽氧烷(D4)	556-67-2		
183	Decamethylcyclopentasiloxane 十甲基環戊矽氧烷(D5)	541-02-6		
184	Dodecamethylcyclohexasiloxane 十二甲基環己矽氧烷(D6)	540-97-6		
185	Lead 鉛	7439-92-1	Yes	Homogeneous content 935300ppm(92.5%) in DIODE of Solder Paste. And the weight is 0.358 mg.
186	Disodium octaborate 四水八硼酸二鈉	12008-41-2		
187	Benzo[ghi]perylene 苯並[G,H,I]芘	191-24-2		
188	Terphenyl, hydrogenated 氫化三聯苯	61788-32-7		
189	Ethylenediamine 乙二胺(EDA)	107-15-3		
190	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride 偏苯三酸酐(TMA)	552-30-7		
191	Dicyclohexyl phthalate 鄰苯二甲酸二環己酯 (DCHP)	84-61-7		