

The Restriction of Hazardous Substances in Electrical and Electronic Equipment, RoHS

EU. Restricted Substances Referred to in Article 4(1) (Annex II), Directive 2011/65/EU (RoHS), as amended by Directive 2015/863/EU

更新日期：4 June 2015

項次	類別	物質名稱(中文)	物質名稱(英文)	CAS No.	要求限值(ppm) Threshold Limit(ppm)	管制等級
1	重金屬	鉛	Lead(Pb)	7439-92-1	1000	1
2		汞	Mercury (Hg)	7439-97-6	1000	1
3		鎘	Cadmium (Cd)	7440-43-9	100	1
4		六價鉻化合物	Hexavalent-Chromium (Cr6+) Compounds	-	1000	1
5	溴化阻燃劑	多溴聯苯醚(PBDEs)	PBDE (Polybrominated diphenylethers)	-	1000	1
6		多溴聯苯(PBBs)	Polybrominated biphenyls (PBB)	59536-65-1	1000	1
7	可塑劑	鄰苯二甲酸二(2-乙基己基)酯 (DEHP)	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	1000	1
8		鄰苯二甲酸丁酯苯甲酯 (BBP)	Butyl benzyl phthalate (BBP)	85-68-7	1000	1
9		鄰苯二甲酸二丁酯 (DBP)	Dibutyl phthalate (DBP)	84-74-2	1000	1
10		鄰苯二甲酸二異丁酯 (DIBP)	Diisobutyl phthalate (DIBP)	84-69-5	1000	1

※ 實際取得的百分比值，是由限制物質的重量除以含有該物質的均質材料重量後再乘以100取得。

項次	豁免項目	豁免物質	應用範圍及終止日期	
1	1	汞	單端螢光燈中所使用的汞含量不得超過 (每個燈)：	
2	1(a)	汞	一般照明用途 < 30 W：2.5 mg	到期日：2023年2月24日
3	1(b)	汞	一般照明用途 ≥ 30 W 且 < 50 W：3.5 mg	到期日：2023年2月24日
4	1(c)	汞	一般照明用途 ≥ 50 W 且 ≤ 150 W：5 mg	到期日：2023年2月24日
5	1(d)	汞	一般照明用途 ≥ 150 W：15 mg	到期日：2023年2月24日
6	1(e)	汞	一般照明用途，結構為圓形或方形，且管直徑 ≤ 17 mm：5 mg	到期日：2023年2月24日
7	1(f)-I	汞	主要發射紫外光譜的燈：5 mg	到期日：2027年2月24日
8	1(f)-II	汞	特殊用途：5 mg	到期日：2025年2月24日
9	1(g)	汞	一般照明用途< 30 W，壽命≥ 20000小時：3.5 mg	到期日：2023年8月24日
10	2(a)	汞	一般照明用途之直線型雙端螢光燈中所使用的汞含量不得超過 (每個燈管)：	
11	2(a)(1)	汞	一般壽命之三波長螢光燈，其管直徑 < 9 mm (例如T2)：4 mg	到期日：2023年2月24日
12	2(a)(2)	汞	一般壽命之三波長螢光燈，其管直徑 ≥ 9 mm 且 ≤ 17 mm (例如T5)：3 mg	到期日：2023年8月24日
13	2(a)(3)	汞	一般壽命之三波長螢光燈，其管直徑 > 17 mm 且 ≤ 28 mm (例如T8)：3.5 mg	到期日：2023年8月24日
14	2(a)(4)	汞	一般壽命之三波長螢光燈，其管直徑 > 28 mm (例如T12)：3.5 mg	到期日：2023年2月24日
15	2(a)(5)	汞	長壽命(≥ 25000 小時)之三波長螢光燈：5 mg	到期日：2023年2月24日
16	2(b)	汞	其他螢光燈中所使用的汞含量不得超過 (每個燈管)：	
17	2(b)(1)	汞	直線型磷酸鹽燈管，其管直徑 > 28 mm (例如T10 及 T12)：10 mg	到期日：2012年4月13日
18	2(b)(2)	汞	非直線型磷酸鹽燈管 (所有管直徑)：15 mg	到期日：2016年4月13日
19	2(b)(3)	汞	非直線型三波長螢光燈，其管直徑 > 17 mm (例如T9)：15 mg	到期日：2023年2月24日；小於10 mg：2023年2月25日至2025年2月24日仍可使用
20	2(b)(4)-I	汞	其他一般照明及特殊用途之燈 (例如感應燈)：15 mg	到期日：2025年2月24日
21	2(b)(4)-II	汞	主要於發射紫外光譜的燈：15 mg	到期日：2027年2月24日
22	2(b)(4)-III	汞	緊急照明燈：15 mg	到期日：2027年2月24日
23	3	汞	特殊用途之冷陰極螢光燈及外部電極螢光燈(CCFL 和 EEFL) 用於 2022 年 2 月 24 日之前投放市場的 EEE 中所使用的汞含量不得	
24	3(a)	汞	長度較短 (≤ 500 mm)：3.5 mg	到期日：2025年2月24日
25	3(b)	汞	中等長度 (> 500 mm 且 ≤ 1500 mm)：5 mg	到期日：2025年2月24日
26	3(c)	汞	長度較長 (> 1500 mm)：13 mg	到期日：2025年2月24日
27	4(a)	汞	其他低壓放電燈中所使用的汞含量 (每個燈管)：15 mg	到期日：2023年2月24日
28	4(a)-I	汞	低壓無磷塗層放電燈中的汞，該應用要求燈光譜輸出的主要範圍在紫外光譜內：每個燈最多可使用 15 mg 汞	到期日：2027年2月24日
29	4(b)	汞	一般照明用途高壓鈉(蒸氣)燈，其改進的演色性指數Ra > 80, P ≤ 105 W，所使用的汞含量不得超過 (每個燈)：16 mg	到期日：2027年2月24日
30	4(b)-I	汞	一般照明用途高壓鈉(蒸氣)燈，其改進的演色性指數Ra > 60, P ≤ 155 W，所使用的汞含量不得超過 (每個燈)：30 mg	到期日：2023年2月24日
31	4(b)-II	汞	一般照明用途高壓鈉(蒸氣)燈，其改進的演色性指數Ra > 60, 155 W < P ≤ 405 W，所使用的汞含量不得超過 (每個燈)：40 mg	到期日：2023年2月24日
32	4(b)-III	汞	一般照明用途高壓鈉(蒸氣)燈，其改進的演色性指數Ra > 60, P > 405 W，所使用的汞含量不得超過 (每個燈)：40 mg	到期日：2023年2月24日
33	4(c)	汞	其他一般照明用途高壓鈉(蒸氣)燈，所使用的汞含量不得超過 (每個燈)：	
34	4(c)-I	汞	P ≤ 155 W：20mg	到期日：2027年2月24日
35	4(c)-II	汞	155 W < P ≤ 405 W：25 mg	到期日：2027年2月24日
36	4(c)-III	汞	P > 405 W：25 mg	到期日：2027年2月24日
37	4(d)	汞	高壓汞(蒸氣)燈 (HPMV) 的汞	到期日：2015年4月13日
38	4(e)	汞	金屬鹵化物燈 (MH) 中的汞	到期日：2027年2月24日
39	4(f)-I	汞	其他本附件未提及之特殊用途放電燈的汞	到期日：2025年2月24日
40	4(f)-II	汞	要求輸出 ≥ 2000 流明 ANSI 的投影機中使用的高壓汞蒸氣燈中的汞	到期日：2027年2月24日
41	4(f)-III	汞	園藝照明用的高壓鈉蒸氣燈中的汞	到期日：2027年2月24日
42	4(f)-IV	汞	發出紫外光譜燈中的汞	到期日：2027年2月24日
43	4(g)	汞	用於標誌、裝飾或建築，以及專業照明和輕工藝品的手工製作發光放電管(HLDTs)中的汞含量應受以下限制： (a) 暴露於20°C以下使用在戶外以及室內的照明設備，20mg/每電極對+0.3mg/燈管長度(cm)，不得超過80mg (b) 其他所有室內照明設備，15 mg/每電極對+0.24mg/燈管長度(cm)，不得超過80mg	到期日：2018年12月31日
44	5(a)	鉛	陰極射線管玻璃內的鉛含量	
45	5(b)	鉛	螢光管玻璃內的鉛含量不得超過其重量之0.2%	
46	6(a)	鉛	到期日：	
47			第 8 及 9 類：2021 年 7 月 21 日	
48			第 8 類中體外診斷醫療設備：2023 年 7 月 21 日	
49			第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日	
50	6(a)-I	鉛	到期日：	
51			第 1-7 及 10 類：2021 年 7 月 21 日	
52			到期日：	
53	6(b)	鉛	第 8 及 9 類：2021 年 7 月 21 日	
54			第 8 類中體外診斷醫療設備：2023 年 7 月 21 日	
55			第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日	
56			到期日：	
57	6(b)-I	鉛	來源為回收含鉛鉛廢料時，其鉛含量最高可達0.4%	
58	6(b)-II	鉛	鉛用於加工用途之鋁合金，鉛含量不得超過 0.1%	
			到期日：	

59	6(c)	鉛	銅合金中的鉛含量不超過 4 %	第 1-7 及 10 類；2021 年 5 月 18 日
60				到期日：
61				第 1-7 及 10 類；2021 年 7 月 21 日
62				第 8 及 9 類；2021 年 7 月 21 日
63				第 8 類中體外診斷醫療設備；2023 年 7 月 21 日
64	7(a)	鉛	高熔點錐錫中的鉛(例如鉛含量≥85 %合金中的鉛)	第 9 類中工業監控設備及第 11 類；2024 年 7 月 21 日
65				到期日：
66				第 1-7 及 10 類(不包含附錄Ⅲ 第24 項的應用)；2021 年 7 月 21 日
67				第 8 及 9 類；2021 年 7 月 21 日
68				第 8 類中體外診斷醫療設備；2023 年 7 月 21 日
69	7(b)	鉛	用於伺服器、記憶體和存儲系統和交換、信號和傳輸，以及電信網路管理的網路基礎設施/設備中焊料的鉛	第 9 類中工業監控設備及第 11 類；2024 年 7 月 21 日
70				到期日：
71	7(c)-I	鉛	含鉛之玻璃或陶瓷的電器和電子元件，介電陶瓷電容器除外，例如：壓電器件(piezoelectronic devices)或玻璃或陶瓷基複合材料	第 1-7 及 10 類(不包含附錄Ⅲ 第34 項的應用)；2021 年 7 月 21 日
72				第 8 及 9 類；2021 年 7 月 21 日
73				第 8 類中體外診斷醫療設備；2023 年 7 月 21 日
74				第 9 類中工業監控設備及第 11 類；2024 年 7 月 21 日
75	7(c)-II	鉛	額定電壓為AC 125 V 或DC 250 V 或更高之介電陶瓷電容器中的鉛 不適用於本附件第7(c)-I和7(c)-IV項所涵蓋的應用範圍。	到期日：
76				第 1-7 及 10 類；2021 年 7 月 21 日
77				第 8 及 9 類（不包含體外診斷醫療設備和工業監控設備）；2021 年 7 月 21 日
78				第 8 類中體外診斷醫療設備；2023 年 7 月 21 日
79				第 9 類中工業監控設備及第 11 類；2024 年 7 月 21 日
80	7(c)-III	鉛	額定電壓小於125 V AC或250 V DC之介電陶瓷電容器中的鉛	到期日；2013年1月1日
81				之後僅能單獨作為電子電機產品（在2013年1月1前投放市場）之備用零件
82	7(c)-IV	鉛	積體電路或分立半導體（discrete semiconductors）之電容為PZT系介電陶瓷材料中含的鉛	到期日：
83				第 1-7 及 10 類；2021 年 7 月 21 日
84				第 8 及 9 類（不包含體外診斷醫療設備和工業監控設備）；2021 年 7 月 21 日
85				第 8 類中體外診斷醫療設備；2023 年 7 月 21 日
86				第 9 類中工業監控設備及第 11 類；2024 年 7 月 21 日
87	8(a)	鎳	可用於溫度保險絲中的鎳及鎳化合物	到期日；2012年1月1日，之後僅能單獨作為電子電機產品（在2012年1月1前投放市場）之備用零件
88				適用於第8、9及11類產品，到期日：
89				第 8 及 9 類（不包含體外診斷醫療設備和工業監控設備）；2021 年 7 月 21 日
90				第 8 類中體外診斷醫療設備；2023 年 7 月 21 日
91				第 9 類中工業監控設備及第 11 類；2024 年 7 月 21 日
92	8(b)-I	鎳	可用於下列項目的電子接點的鎳及鎳化合物 - 斷路器 - 熱敏控制裝置 - 熱電動機保護器 (thermal motor protectors)，（不包括全密封式熱電動機保護器） - 額定電壓的交流開關： - 6A且為AC 250V以上或更高；或 - 12A且為AC 125V以上或更高 - 直流開關為20A的且為DC 18 V以上；和 - 使用於電源頻率≥200 Hz的開關。	適用於第 1-7 及 10 類，到期日：2021 年 7 月 21 日
93				適用於第8、9和11類，到期日：
94				第8和9類；2021年7月21日(體外診斷醫療設備、工業監視設備及控制設備除外)
95				第8類之體外診斷醫療設備；2023年7月21日
96				第9類之工業監控設備及控制設備；2024年7月21日
97	9(a)-I	六價鉻	六價鉻作為吸收式冷藏櫃(包含迷你酒吧型)中之破銅冷卻系統中之抗腐蝕劑，其重量不超過冷卻溶液0.75%。	適用於第1-7類、第10類產品，到期日為2021年3月5日
98				適用於第1-7類、第10類產品，到期日為2021年7月21日
99				適用於第1-7類、第10類產品，到期日為2021年7月21日
100				適用於第1類，到期日為2026年12月31日
101				適用於第8、9及11類產品，到期日：
102	9(b)	鉛	用於冷暖空調設計 (HVACR) 中零部件的軸承外殼及其軸襯中的鉛	第8類 體外診斷醫療設備，至2023/7/21
103				第9類 工業監視及控制儀器 及 第11類，至2024年7月21日
104				第8及9類的其他子類別，至2021年7月21日
105				適用於第1類產品，到期日至2019年7月21日
106	11(a)	鉛	C-press順應針連接器系統中使用的鉛	僅能單獨作為電子電機產品（在2010年9月24前投放市場）之備用零件
107	11(b)	鉛	除了C-press之外其它他順應針連接系統中使用的鉛	到期日；2013年1月1日之後僅能單獨作為電子電機產品（在2013年1月1前投放市場）
108	12	鉛	熱導槍釘模組C-ring 塗層中所用的鉛	僅能單獨作為電子電機產品（在2010年9月24前投放市場）之備用零件

109	13(a)	鉛	光學應用之白玻璃中的鉛	適用於所有產品類別，到期日：
110				第8類 體外診斷醫療設備，至2023/7/21
111				第9類 工業監視及控制儀器 及 第11類，至2024年7月21日
112				所有其他類別及子類別，至2021年7月21日
113	13(b)	鉛、鎘	濾光玻璃及用來當做反射率標準片玻璃中的鉛及鎘	適用於第8、9及11類產品，到期日：
114				第8類 體外診斷醫療設備，至2023/7/21
115				第9類 工業監視及控制儀器 及 第11類，至2024年7月21日
116				第8及9類的其他子類別，至2021年7月21日
117	13(b)-(I)	鉛	離子色類型光學濾光玻璃中的鉛	適用於產品類別 第1~7及10類，到期日至2021年7月21日
118	13(b)-(II)	鎘	醒色域類型光學濾光玻璃中的鎘；此附錄中第39項的應用除外	
119	13(b)-(III)	鉛、鎘	用於反射率標準片中的釉的鉛及鎘	
120	14	鉛	微處理器針腳及封裝連接所使用含鉛量佔80%-85%的焊接劑(含有超過兩種成份)中的鉛	到期日：2011年1月1日，之後僅能單獨作為電子電機產品（在2011年1月1前投放市場）
121	15	鉛	用於積體電路封裝製程中，為連接半導體晶片及載體，以完成電力連結的含鉛焊料	適用於第8、9及11類產品，到期日：
122				第 8 及 9 類（不包含體外診斷醫療設備和工業監控設備）：
123				2021 年 7 月 21 日
124				第 8 類中體外診斷醫療設備：2023 年 7 月 21 日
125	15(a)	鉛	任一符合以下條件，用於積體電路封裝製程中，為連接半導體晶片及載體，以完成電力連結的含鉛焊料： - 90nm 或以上的半導體技術節點（semiconductor technology node） - 晶片為300 mm ² 或以上的半導體技術節點 - 晶片為300 mm ² 或以上之堆疊式晶片(stacked die packages)，或300 mm ² 或以上的矽基板(silicon interposers)	第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日
				適用於第 1-7 及 10 類，到期日：2021 年 7 月 21 日
126	16	鉛	管狀白熾燈矽酸鹽塗層燈管中的鉛	到期日：2013年9月1日
127	17	鉛	專業複印設備用的高強度放電燈中作為發光劑的鹵化鉛	
128	18(a)	鉛	當放電燈被用作二氮化合物列印、平版印刷、捕蟲器，以及含磷化學和含磷食物加工過程的專業燈時(例如SMS)，放電燈中的螢光粉觸媒劑的鉛(鉛含量1%以下)	到期日：2011年1月1日
129	18(b)	鉛	放電燈中的螢光粉，其鉛作為觸發源(activator)，(鉛含量等於或少於1%)，如防日曬燈(tanning lamps)，其中含有如BSP (BaSi2O5:Pb)之螢光粉	到期日：
130				第 1-7 及 10 類：2021 年 7 月 21 日
131				第 8 及 9 類（不包含體外診斷醫療設備和工業監控設備）：
132				2021 年 7 月 21 日
133				第 8 類中體外診斷醫療設備：2023 年 7 月 21 日
134	18(b)-I	鉛	應用於醫療光療設備之放電燈中含有如BSP (BaSi2O5:Pb)之螢光粉，其鉛作為觸發源(activator) (鉛含量等於或少於1%) 適用於第5及第8類，不包含本附件IV第34項所涵蓋的應用範圍。	第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日
135	19	鉛	緊縮節能燈中作為汞的特定成分中PbBiSn-Hg及PbInSn-Hg中的鉛以及作為輔助汞合金中PbSn-Hg 中的鉛	到期日：2021年7月21日
136	20	鉛	液晶顯示器中焊接前後平板螢光燈基質的玻璃中的氧化鉛	到期日：2011年6月1日
137	21	鉛、鎘	用於玻璃瓷漆上印刷油墨所含的鉛及鎘，如硼矽酸鹽及鈉鈣玻璃	適用於第8、9及11類產品，到期日：
138				第 8 及 9 類（不包含體外診斷醫療設備和工業監控設備）：
139				2021 年 7 月 21 日
140				第 8 類中體外診斷醫療設備：2023 年 7 月 21 日
141	21(a)	鎘	鎘用於提供濾光功能的彩印玻璃，使用於安裝在電子電器設備的顯示器和控制面板的發光應用 (lighting applications) 元件	第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日
142	21(b)	鎘	用於玻璃瓷漆上印刷油墨所含的鎘，如硼矽酸鹽及鈉鈣玻璃	適用於第 1-7 及 10 類（不包含第21(a)及第39項所涵蓋的應用範圍），到期日2021 年 7 月 21 日
143	21(c)	鉛	用於玻璃瓷漆上印刷油墨所含的鉛，除硼矽酸鹽玻璃外	適用於第 1-7 及 10 類，到期日2021 年 7 月 21 日
144	23	鉛	細間距零件之表面處理的鉛，但不包括間距等於或小於0.65mm	僅能單獨作為電子電機產品（在2010年9月24前投放市場）之備用零件
145	24	鉛	通孔盤狀及平面陣列陶瓷多層電容器焊料所含的鉛	到期日：
146				第 1-7 及 10 類：2021 年 7 月 21 日
147				第 8 及 9 類：2021 年 7 月 21 日
148				第 8 類中體外診斷醫療設備：2023 年 7 月 21 日
149				第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日
150	25	鉛	表面傳導式電子發射顯示器 (SED) 之構件，特別是密封玻璃和環狀玻璃，所用的氧化鉛	
151	26	鉛	藍黑燈管玻璃外罩所含的氧化鉛	到期日：2011年6月1日
152	27	鉛	在大功率揚聲器中作為轉換器焊料的鉛合金	到期日：2010年9月24日
153	29	鉛	在歐盟指令69/493/EEC附件I（第1、2、3及4類）定義下之水晶玻璃中的鉛	到期日：
154				第 1-7 及 10 類：2021 年 7 月 21 日
155				第 8 及 9 類（不包含體外診斷醫療設備和工業監控設備）：
156				2021 年 7 月 21 日
157				第 8 類中體外診斷醫療設備：2023 年 7 月 21 日
158	30	鎘	用於位於音量大於或等於100分貝的大功率擴音器音圈上之電導體的電氣或機械焊點的鎘合金	第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日
159	31	鉛	用於無汞平面螢光燈（例如用於液晶顯示器、設計或工業照明）的焊料中的鉛	
160	32	鉛	用於氬和氬鎢射管防護窗組件中密封玻璃材的氧化鉛	到期日：
161				第 1-7 及 10 類：2021 年 7 月 21 日
162				第 8 及 9 類（不包含體外診斷醫療設備和工業監控設備）：
163				2021 年 7 月 21 日
164				第 8 類中體外診斷醫療設備：2023 年 7 月 21 日
				第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日

165	33	鉛	涉及電源變壓器中直徑100微米及以下細銅線所用焊料中的鉛	
166	34	鉛	金屬陶瓷微調電位計中的鉛	到期日：
167				第 1-7 及 10 類：2021 年 7 月 21 日
168				第 8 及 9 類：2021 年 7 月 21 日
169				第 8 類中體外診斷醫療設備：2023 年 7 月 21 日
170				第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日
171	36	汞	直流等離子顯示器中陰極濺射抑制劑中的汞，其含量不得超過30毫克/顯示器	
172	37	鉛	於硼酸鋅玻璃的高壓二極體電鍍層中的鉛	到期日：
173				第 1-7 及 10 類：2021 年 7 月 21 日
174				第 8 及 9 類（不包含體外診斷醫療設備和工業監控設備）：2021 年 7 月 21 日
175				第 8 類中體外診斷醫療設備：2023 年 7 月 21 日
176				第 9 類中工業監控設備及第 11 類：2024 年 7 月 21 日
177	38	鎘	用於鋁結合氧化鋁的厚膜漿料中的鎘和氧化鎘	
178	39(a)	鎘	用於顯示光源應用中的降頻鎘基半導體奈米晶體量子點中的硒化鎘(鎘在每平方毫米的顯示螢幕區域小於0.2 µg)	所有類別均為 2025年11月21日
179	39(b)	鎘	直接沉積在用於顯示和投影應用的LED半導體晶片上的降頻半導體奈米晶體量子點中的鎘(鎘在每平方毫米的LED晶片表面小於5 µg)，每個設備的最大含量為1 mg	所有類別均為 2027年12月31日
180	40	鎘	專業音響設備中類比光耦合器的光敏電阻器中的鎘	到期日：2013年12月31日
181	41	鉛	使用於點火模組和其他電子電氣發動機控制系統中，電子電氣元件的焊料和最終表面材料以及使用於印刷電路板表面材料中的鉛，由於技術方面的原因，必須是直接安裝在手持式內燃機中的曲軸箱或氣缸（歐盟指令97/68/EC中被列為SH:1、SH:2、SH:3類別的）。	到期日：
182				第1 至7、10 和 11類：2022年3月31日
183				第8 和 9類：2021年7月21日(體外診斷醫療設備、工業監視設備及控制設備除外)
184				第8類之體外診斷醫療設備：2023年7月21日
185				第9類之工業監控設備及控制設備：2024年7月21日
186	42	鉛	適用於非道路專業用途設備的柴油或氣體燃料動力內燃機的軸承和襯套中的鉛： - 發動機總排量≥15升；或 - 發動機總排量<15升，發動機設計用於需要啟動和滿載之間的時間小於10秒；或長期使用於惡劣和骯髒的戶外環境中，例如採礦、建築和農業應用。適用於第11類，不包含本附件第6（c）項所涵蓋的應用範圍。	到期日：2024年7月21日
187	43	DEHP	發動機橡膠組件中的鄰苯二甲酸二(2-乙基己基)酯 (DEHP)，設計用於非專用於消費者的設備，且其部件不與人體粘膜接觸或長時間與人體皮膚接觸，其DEHP的濃度不超過： "(a) 30%(w/w)，針對以下橡膠件 (i) 墊片塗層 (ii) 固體橡膠墊片；或 (iii) 橡膠組件中至少有三個零組件是使用電能、機械能或液壓能驅動，並連接至發動機。" (b) 10%(w/w)，不屬於上述（a）的橡膠零組件。 上述“與人體皮膚的長時間接觸”是指持續時間超過10分鐘的連續接觸或每天30分鐘的間歇性接觸。	適用於第11類。
188	44	鉛	在歐洲議會和理事會法規(EU)2016/1628定義範圍內的內燃機感應器、執行器和發動機控制單元中的焊錫中的鉛，安裝在固定位置使用的設備，為專業人士設計，但也供非專業用戶使用。	適用於第11類。到期日：2024年7月21日
189	45	鉛	使用於民用（專業）炸藥之電子引爆器中的疊氮化鉛(lead diazide)、中性斯蒂酚酸鉛(lead styphnate)、二苦氨酸鉛(lead dipicramate)、四氧化鉛(orange lead (lead tetroxide))、二氧化鉛(lead dioxide)以及民用（專業）炸藥之電子引爆器中作為長時煙火爆破延時藥劑(long time pyrotechnic delay charges)的鉻酸鋇 (barium chromate)	適用於第11類。到期日：2026年4月20日
190	46	鎘/鉛	用於電氣電子門窗且含有聚氯乙烯廢料(“recovered rigid PVC”，以下簡稱“回收硬質PVC”)製成之塑膠材料，其中回收硬質PVC材料中鎘的濃度不超過0.1%(重量計)，鉛的濃度不超過1.5%(重量計)。自2026年5月28日起，從電氣電子門窗中回收的硬質PVC僅可用於製造符合歐盟法規(EC) No 1907/2006 附錄XVII第63條18(a)至(d)項規定類別的新產品。對於含有鉛濃度等於或超過0.1% (重量計)的回收硬質PVC的PVC產品供應商，應確保在將這些產品投放市場之前，它們被清晰、易讀且不可磨滅地標記：“Contains ≥ 0,1 % lead”。如果由於產品的性質而無法在產品上提供標記，則該標記在產品的包裝上。PVC產品供應商應在國家執法機構要求時，提交書面證據，以證明這些產品中回收硬質PVC的來源。提供可追溯性和回收成分證明的計劃頒發的證書（例如根據 EN 15343:2007 或等效認可標準開發的證書）來證明在歐盟生產的PVC產品上的相關主張。對於進口產品中硬質PVC源的回收聲明應附上由獨立第三方頒發的同等可追溯性和再生含量證明的證書。	適用於第11類。到期日：2028年5月28日

Item	Substance name	CAS No.	Reason for inclusion	Date of inclusion	限值
1	6-[(C10-C13)-alkyl-(branched,unsaturated)-2,5-dioxypyrrolidin-1-yl]hexanoic acid	2156592-54-8	Toxic for reproduction (Article 57c)	21-Jan-2025	≤1000 ppm
2	O,O,O-triphenyl phosphorothioate	597-82-0	PBT (Article 57d)	21-Jan-2025	≤1000 ppm
3	Octamethyltrisiloxane	107-51-7	vPvB (Article 57e)	21-Jan-2025	≤1000 ppm
4	Perfluamine	338-83-0	vPvB (Article 57e)	21-Jan-2025	≤1000 ppm
5	Reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	192268-65-8	PBT (Article 57d)	21-Jan-2025	≤1000 ppm
6	Triphenyl Phosphate	115-86-6	Endocrine disrupting properties (Article 57(f) - environment)		≤1000 ppm
7	Bis(c,o-dimethylbenzyl) peroxide	80-43-3	Toxic for reproduction (Article 57c)		≤1000 ppm
8	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol		vPvB (Article 57e)	27-Jun-2024	≤1000 ppm
9	Phenol, methylstyrenated	68512-30-1	vPvB (Article 57e)	23-Jan-2024	≤1000 ppm
10	Bumetizole (UV-326)	3896-11-5	vPvB (Article 57e)	23-Jan-2024	≤1000 ppm
11	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4	Toxic for reproduction (Article 57c)	23-Jan-2024	≤1000 ppm
12	2-[2H-benzotriazol-2-yl]-4-[(1,1,3,3-tetramethylbutyl)phenol (UV-329)	3147-75-9	vPvB (Article 57e)	23-Jan-2024	≤1000 ppm
13	2,4,6-tri-tert-butylphenol	732-26-3	Toxic for reproduction (Article 57c)#PBT (Article 57d)	23-Jan-2024	≤1000 ppm
14	diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8	Toxic for reproduction (Article 57c)	14-Jun-2023	≤1000 ppm
15	bis(4-chlorophenyl) sulphone	80-07-9	vPvB (Article 57e)	14-Jun-2023	≤1000 ppm
16	reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-[(1,1,1,2,3,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	-	vPvB (Article 57e)	17-Jan-2023	≤1000 ppm
17	Perfluoroheptanoic acid and its salts	-	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17-Jan-2023	≤1000 ppm
18	Ammonium perfluoroheptanoate	6130-43-4	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17-Jan-2023	≤1000 ppm
19	potassium perfluoroheptanoate	21049-36-5	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17-Jan-2023	≤1000 ppm
20	Perfluoroheptanoic acid	375-85-9	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17-Jan-2023	≤1000 ppm
21	Sodium perfluoroheptanoate	20109-59-5	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17-Jan-2023	≤1000 ppm
22	Melamine	108-78-1	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17-Jan-2023	≤1000 ppm
23	Isobutyl 4-hydroxybenzoate	4247-02-3	Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2023	≤1000 ppm
24	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	-	vPvB (Article 57e)	17-Jan-2023	≤1000 ppm
25	Bis(2-ethylhexyl) tetrabromophthalate	26040-51-7	vPvB (Article 57e)	17-Jan-2023	≤1000 ppm
26	Barium diboron tetroxide	13701-59-2	Toxic for reproduction (Article 57c)	17-Jan-2023	≤1000 ppm
27	4,4'-sulphonyldiphenol	80-09-1	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2023	≤1000 ppm
28	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	Carcinogenic (Article 57a)	17-Jan-2023	≤1000 ppm
29	1,1'-[ethane-1,2-diylbis(oxy)bis[2,4,6-tribromobenzene]	37853-59-1	vPvB (Article 57e)	17-Jan-2023	≤1000 ppm
30	N-(hydroxymethyl)acrylamide	924-42-5	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	10-Jun-2022	≤1000 ppm
31	tris(2-methoxyethoxy)vinylsilane	1067-53-4	Toxic for reproduction (Article 57c)	17-Jan-2022	≤1000 ppm
32	S-(tricyclo[5.2.1.0 ^{2,6}]deca-3-en-8-(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	255881-94-8	PBT (Article 57d)	17-Jan-2022	≤1000 ppm
33	6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol	119-47-1	Toxic for reproduction (Article 57c)	17-Jan-2022	≤1000 ppm
34	(3-[(1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	-	Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2022	≤1000 ppm
35	(2-[(1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one	36861-47-9	Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2022	≤1000 ppm
36	(3E)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	1782069-81-1	Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2022	≤1000 ppm
37	(1R,3E,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	95342-41-9	Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2022	≤1000 ppm
38	(1S,3E,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	852541-30-1	Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2022	≤1000 ppm
39	(1R,3Z,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	852541-21-0	Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2022	≤1000 ppm
40	(1R,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	741687-98-9	Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2022	≤1000 ppm
41	(1S,3Z,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	852541-25-4	Endocrine disrupting properties (Article 57(f) - human health)	17-Jan-2022	≤1000 ppm
42	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	≤1000 ppm
43	Phenol, dodecyl-, branched	121158-58-5	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	≤1000 ppm
44	Phenol, (tetrapropenyl) derivatives	74499-35-7	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	≤1000 ppm
45	Phenol, tetrapropylene-	57427-55-1	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	≤1000 ppm
46	Phenol, 4-dodecyl, branched	210555-94-5	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	≤1000 ppm
47	4-isododecylphenol	27459-10-5	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	≤1000 ppm
48	Phenol, 4-isododecyl-	27147-75-7	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	≤1000 ppm
49	orthoboric acid, sodium salt	-	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
50	Boric acid, sodium salt	1333-73-9	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
51	Orthoboric acid, sodium salt	13940-56-7	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
52	boric acid (H3BO3), sodium salt, hydrate	25747-83-5	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
53	boric acid (H3BO3), sodium salt (1:1)	14890-53-0	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
54	Boric acid (H3BO3), disodium salt	22454-04-2	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
55	Trisodium orthoborate	14312-40-4	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
56	Medium-chain chlorinated paraffins (MCCP)	-	PBT (Article 57d)#vPvB (Article 57e)	08-Jul-2021	≤1000 ppm
57	Alkanes, C14-17, chloro	85535-85-9	PBT (Article 57d)#vPvB (Article 57e)	08-Jul-2021	≤1000 ppm
58	Tetradecane, chloro derivs.	198840-65-2	PBT (Article 57d)#vPvB (Article 57e)	08-Jul-2021	≤1000 ppm
59	Alkanes, C14-16, chloro	1372804-76-6	PBT (Article 57d)#vPvB (Article 57e)	08-Jul-2021	≤1000 ppm
60	di-, tri- and tetrachlorotetradecane	-	PBT (Article 57d)#vPvB (Article 57e)	08-Jul-2021	≤1000 ppm
61	glutaral	111-30-8	Respiratory sensitising properties (Article 57(f) - human health)	08-Jul-2021	≤1000 ppm
62	4,4'-(1-methylpropylidene)bisphenol	77-40-7	Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	≤1000 ppm
63	2-(4-(tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
64	(2R)-3-(4-(tert-butylphenyl)-2-methylpropanal	75166-31-3	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
65	2-(4-(tert-butylbenzyl)propionaldehyde	80-54-6	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
66	(2S)-3-(4-(tert-butylphenyl)-2-methylpropanal	75166-30-2	Toxic for reproduction (Article 57c)	08-Jul-2021	≤1000 ppm
67	2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	-	Carcinogenic (Article 57a)	08-Jul-2021	≤1000 ppm
68	2,2-dimethylpropan-1-ol, tribromo derivative (TBNPA)	36483-57-5	Carcinogenic (Article 57a)	08-Jul-2021	≤1000 ppm
69	3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA)	1522-92-5	Carcinogenic (Article 57a)	08-Jul-2021	≤1000 ppm
70	2,2-bis(bromomethyl)propane-1,3-diol (BMP)	3296-90-0	Carcinogenic (Article 57a)	08-Jul-2021	≤1000 ppm
71	2,3-dibromo-1-propanol (2,3-DBPA)	96-13-9	Carcinogenic (Article 57a)	08-Jul-2021	≤1000 ppm
72	1,4-dioxane	123-91-1	Carcinogenic (Article 57a)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	08-Jul-2021	≤1000 ppm
73	dioctyl-, bis(fatty acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acid chains	-	Toxic for reproduction (Article 57c)	19-Jan-2021	≤1000 ppm
74	Dioctyltin dilaurate	3648-18-8	Toxic for reproduction (Article 57c)	19-Jan-2021	≤1000 ppm
75	dioctyltin dilaurate; stannane, dioctyl-, bis(coco acyloxy) derivs.		Toxic for reproduction (Article 57c)	19-Jan-2021	≤1000 ppm
76	Stannane, dioctyl-, bis(coco acyloxy) derivs.	91648-39-4	Toxic for reproduction (Article 57c)	19-Jan-2021	≤1000 ppm
77	Bis(2-(2-methoxyethoxy)ethyl)ether	143-24-8	Toxic for reproduction (Article 57c)	19-Jan-2021	≤1000 ppm
78	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	Toxic for reproduction (Article 57c)	25-Jun-2020	≤1000 ppm
79	Butyl 4-hydroxybenzoate	94-26-8	Endocrine disrupting properties (Article 57(f) - human health)	25-Jun-2020	≤1000 ppm
80	2-methylimidazole	693-98-1	Toxic for reproduction (Article 57c)	25-Jun-2020	≤1000 ppm
81	1-vinylimidazole	1072-63-5	Toxic for reproduction (Article 57c)	25-Jun-2020	≤1000 ppm
82	Perfluorobutane sulfonic acid (PFBS) and its salts	-	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
83	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
84	Ammonium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	68259-10-9	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm

85	1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonic acid	375-73-5	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
86	magnesium perfluorobutanesulfonate	507453-86-3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
87	lithium perfluorobutanesulfonate	131651-65-5	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
88	N,N,N-triethylethanaminium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulfonate	25628-08-4	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
89	bis(4- <i>t</i> -butylphenyl)iodonium perfluorobutanesulfonate	194999-85-4	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
90	tetrabutyl-phosphonium nonafluoro-butane-1-sulfonate	220689-12-3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
91	dimethyl(phenyl)sulfanium perfluorobutanesulfonate	220133-51-7	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
92	1-(4-butoxy-1-naphthalenyl)tetrahydrothiophenium 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanedisulfonate	-	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
93	Triphenylsulfonium perfluorobutane sulfonate	144317-44-2	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
94	morpholinium perfluorobutanesulfonate	503155-89-3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	≤1000 ppm
95	Diisohexyl phthalate	71850-09-4	Toxic for reproduction (Article 57c)	16-Jan-2020	≤1000 ppm
96	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	Toxic for reproduction (Article 57c)	16-Jan-2020	≤1000 ppm
97	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	Toxic for reproduction (Article 57c)	16-Jan-2020	≤1000 ppm
98	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	-	Endocrine disrupting properties (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
99	tris(nonylphenyl) phosphite	26523-78-4	Endocrine disrupting properties (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
100	tris(4-nonylphenyl, branched) phosphite	-	Endocrine disrupting properties (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
101	Phenol, 4-nonyl-, phosphite (3:1)	3050-88-2	Endocrine disrupting properties (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
102	Phenol, <i>p</i> -sec-nonyl-, phosphite	106599-06-8	Endocrine disrupting properties (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
103	Phenol, <i>p</i> -isononyl-, phosphite (3:1)	31631-13-7	Endocrine disrupting properties (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
104	4-tert-butylphenol	98-54-4	Endocrine disrupting properties (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
105	2-methoxyethyl acetate	110-49-6	Toxic for reproduction (Article 57c)	16-Jul-2019	≤1000 ppm
106	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides	-	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
107	potassium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionate	67118-55-2	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
108	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid	13252-13-6	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
109	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionyl fluoride	2062-98-8	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
110	ammonium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate	62037-80-3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
111	Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (+)-	75579-39-4	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
112	Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (-)-	75579-40-7	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jul-2019	≤1000 ppm
113	Pyrene	129-00-0	PBT (Article 57d)#vPvB (Article 57e)	15-Jan-2019	≤1000 ppm
114	Phenanthrene	85-01-8	vPvB (Article 57e)	15-Jan-2019	≤1000 ppm
115	Fluoranthene	206-44-0	PBT (Article 57d)#vPvB (Article 57e)	15-Jan-2019	≤1000 ppm
116	Benzok[fluoranthene	207-08-9	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	15-Jan-2019	≤1000 ppm
117	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	Toxic for reproduction (Article 57c)	15-Jan-2019	≤1000 ppm
118	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one	15087-24-8	Endocrine disrupting properties (Article 57(f) - environment)	15-Jan-2019	≤1000 ppm
119	Terphenyl, hydrogenated	61788-32-7	vPvB (Article 57e)	27-Jun-2018	≤1000 ppm
120	Octamethylcyclotetrasiloxane	556-67-2	PBT (Article 57d)#vPvB (Article 57e)	27-Jun-2018	≤1000 ppm
121	Lead	7439-92-1	Toxic for reproduction (Article 57c)	27-Jun-2018	≤1000 ppm
122	Ethylenediamine	107-15-3	Respiratory sensitising properties (Article 57(f) - human health)	27-Jun-2018	≤1000 ppm
123	Dodecamethylcyclohexasiloxane	540-97-6	PBT (Article 57d)#vPvB (Article 57e)	27-Jun-2018	≤1000 ppm
124	Disodium octaborate	12008-41-2	Toxic for reproduction (Article 57c)	27-Jun-2018	≤1000 ppm
125	Dicyclohexyl phthalate	84-61-7	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - human health)	27-Jun-2018	≤1000 ppm
126	Decamethylcyclopentasiloxane	541-02-6	PBT (Article 57d)#vPvB (Article 57e)	27-Jun-2018	≤1000 ppm
127	Benzog[ghi]perylene	191-24-2	PBT (Article 57d)#vPvB (Article 57e)	27-Jun-2018	≤1000 ppm
128	Benzene, 1,2,4-tricarboxylic acid 1,2 anhydride	552-30-7	Respiratory sensitising properties (Article 57(f) - human health)	27-Jun-2018	≤1000 ppm
129	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)	-	Endocrine disrupting properties (Article 57(f) - environment)	15-Jan-2018	≤1000 ppm
130	Formaldehyde, reaction products with branched and linear heptylphenol, carbon disulfide and hydrazine	93925-00-9	Endocrine disrupting properties (Article 57(f) - environment)	15-Jan-2018	≤1000 ppm
131	Reaction product of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and phenol, heptyl derivs.	1471311-26-8	Endocrine disrupting properties (Article 57(f) - environment)	15-Jan-2018	≤1000 ppm
132	Chrysene	218-01-9	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	15-Jan-2018	≤1000 ppm
133	Cadmium nitrate	10325-94-7	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	15-Jan-2018	≤1000 ppm
134	Cadmium hydroxide	21041-95-2	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	15-Jan-2018	≤1000 ppm
135	Cadmium carbonate	513-78-0	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	15-Jan-2018	≤1000 ppm
136	Benz[a]anthracene	56-55-3	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	15-Jan-2018	≤1000 ppm
137	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1.6,9,02,13,05,10]octadeca-7,15-diene ("Dechlorane Plus" TM)	-	vPvB (Article 57e)	15-Jan-2018	≤1000 ppm
138	(1S,2S,5R,6R,9S,10S,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1. ^{6,9} ,0 ^{2,13} ,0 ^{5,10}]octadeca-7,15-diene	135821-03-3	vPvB (Article 57e)	15-Jan-2018	≤1000 ppm
139	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1.6,9,02,13,05,10]octadeca-7,15-diene	13560-89-9	vPvB (Article 57e)	15-Jan-2018	≤1000 ppm
140	(1S,2S,5S,6S,9R,10R,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1. ^{6,9} ,0 ^{2,13} ,0 ^{5,10}]octadeca-7,15-diene	135821-74-8	vPvB (Article 57e)	15-Jan-2018	≤1000 ppm
141	rel-(1R,4S,4aS,6aR,7R,10S,10aS,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenz[a,e]cyclooctene	-	vPvB (Article 57e)	15-Jan-2018	≤1000 ppm
142	rel-(1R,4S,4aS,6aS,7S,10R,10aR,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenz[a,e]cyclooctene	-	vPvB (Article 57e)	15-Jan-2018	≤1000 ppm
143	Perfluorohexane-1-sulphonic acid and its salts	-	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
144	perfluorohexane-1-sulphonic acid	355-46-4	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
145	ammonium perfluorohexane-1-sulphonate	68259-08-5	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
146	tridecafluorohexanesulphonic acid, compound with 2,2'-iminodisethanol (1:1)	70225-16-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
147	potassium perfluorohexane-1-sulphonate	3871-99-6	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
148	Enanthanaminium, 1-(1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate)-N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate	1310480-24-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
149	cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate	1310480-27-3	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
150	Enanthanaminium, 1-(1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate)-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate	1310480-28-4	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
151	Beta-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1)-(1:1)	1329995-45-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
152	Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1)-(1:1)	1329995-69-8	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
153	Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	144116-10-9	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
154	Quinolium, 1-(carboxymethyl)-4-[2-[4-(2-diphenylthienyl)phenyl]-1,2,3,3a,4,8b-hexahydrocyclopent[b]indol-7-yl]ethenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	1462414-59-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
155	Iodonium, diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	153443-35-7	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
156	Methanaminium, N,N,N-trimethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)	189274-31-5	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
157	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd.with 2-methyl-2-propanamine (1:1)	202189-84-2	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm

158	Iodonium, bis[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	213740-81-9	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
159	Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	341548-85-4	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
160	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, scandium(3+) salt (3:1)	350836-93-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
161	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, neodymium(3+) salt (3:1)	41184-65-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
162	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, yttrium(3+) salt (3:1)	41242-12-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
163	Sulfonium, (thiodi-4,1-phenylene)bis(diphenyl)-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2)	421555-73-9	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
164	Iodonium, bis[4-(1,1-dimethylpropyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)	421555-74-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
165	Sulfonium, tris[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	425670-70-8	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
166	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, lithium salt (1:1)	55120-77-9	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
167	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, zinc salt	70136-72-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
168	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. with N,N-diethylethanamine (1:1)	72033-41-1	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
169	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, sodium salt	82382-12-5	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
170	Iodonium, bis[(1,1-dimethylethyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) (9CI)	866621-50-3	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
171	Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	910606-39-2	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
172	Sulfonium, [4-[(2-methyl-1-oxo-2-propen-1-yloxy)phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	911027-68-4	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
173	Sulfonium, [4-[(2-methyl-1-oxo-2-propenyl)oxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1); polymer with 2-ethyltricyclo[3.3.1.1.3,7]dec-2-yl 2-methyl-2-propanoate, 3-hydroxytricyclo[3.3.1.1.3,7]dec-1-yl 2-methyl-2-propanoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propanoate	911027-69-5	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
174	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, cesium salt (1:1)	92011-17-1	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
175	Dibenz[<i>c,h</i>] [1,4,7,10,13]tetraoxathiacyclopentadecinium, 19-[4-(1,1-dimethylethyl)phenyl]-6,7,9,10,12,13-hexahydro-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	928049-42-7	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
176	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. With pyrrolidine (1:1)	1187817-57-7	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
177	N,N,N-triethylethanaminium tridecafluorohexane-1-sulfonate	108427-55-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
178	N,N,N-tributylbutan-1-aminium tridecafluorohexane-1-sulfonate	108427-54-9	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
179	Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	1000597-52-3	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
180	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, gallium salt (9CI)	341035-71-0	vPvB (Article 57e)	07-Jul-2017	≤1000 ppm
181	p-(1,1-dimethylpropyl)phenol	80-46-6	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
182	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	-	Toxic for reproduction (Article 57(c))#PBT (Article 57d)	12-Jan-2017	≤1000 ppm
183	Nonadecafluorodecanoic acid	335-76-2	Toxic for reproduction (Article 57(c))#PBT (Article 57d)	12-Jan-2017	≤1000 ppm
184	Sodium nonadecafluorodecanoate	3830-45-3	Toxic for reproduction (Article 57(c))#PBT (Article 57d)	12-Jan-2017	≤1000 ppm
185	Ammonium nonadecafluorodecanoate	3108-42-7	Toxic for reproduction (Article 57(c))#PBT (Article 57d)	12-Jan-2017	≤1000 ppm
186	4-heptylphenol, branched and linear	-	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
187	4-heptylphenol	1987-50-4	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
188	Phenol, heptyl derivs.	72624-02-3	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
189	4-(3-ethylpentan-3-yl)phenol	37872-24-5	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
190	4-(2-methylhexan-2-yl)phenol	30784-31-7	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
191	4-(3,3-dimethylpentan-2-yl)phenol	911371-06-7	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
192	4-(3-methylhexan-2-yl)phenol	854904-93-1	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
193	4-(4,4-dimethylpentan-2-yl)phenol	911371-07-8	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
194	4-(4-methylhexan-2-yl)phenol	71945-81-8	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
195	4-(5-methylhexan-2-yl)phenol	857629-71-1	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
196	4-(2,2-dimethylpentan-3-yl)phenol	861010-65-3	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
197	Phenol, 4-(1-ethyl-1,2-dimethylpropyl)-	30784-27-1	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
198	4-(heptan-3-yl)phenol	6465-74-3	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
199	4-(heptan-2-yl)phenol	6863-24-7	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
200	4-(heptan-4-yl)phenol	6465-71-0	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
201	4-(3-ethylpentyl)phenol	911370-98-4	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
202	4-(3-methylhexyl)phenol	102570-52-5	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
203	4-(4-methylhexyl)phenol	1139800-98-8	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
204	4-(5-methylhexyl)phenol	100532-36-3	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
205	4-(2,4-dimethylpentan-3-yl)phenol	1824346-00-0	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
206	Phenol, 4-tert-heptyl-	288864-02-8	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
207	4-(2,3-dimethylpentan-2-yl)phenol	861011-60-1	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
208	4-(3-methylhexan-3-yl)phenol	30784-32-8	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
209	4-(2,4-dimethylpentan-2-yl)phenol	33104-11-9	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
210	4-(2,3,3-trimethylbutan-2-yl)phenol	72861-06-4	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
211	4-(5-methylhexan-3-yl)phenol	854904-92-0	Endocrine disrupting properties (Article 57(f) - environment)	12-Jan-2017	≤1000 ppm
212	4,4'-isopropylidenediphenol	80-05-7	Toxic for reproduction (Article 57(c))#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	12-Jan-2017	≤1000 ppm
213	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57(c))#PBT (Article 57d)#vPvB (Article 57e)	20-Jun-2016	≤1000 ppm
214	Perfluorononan-1-ol-acid and its sodium and ammonium salts	-	Toxic for reproduction (Article 57(c))#PBT (Article 57d)	17-Dec-2015	≤1000 ppm
215	Perfluorononan-1-ol-acid	375-95-1	Toxic for reproduction (Article 57(c))#PBT (Article 57d)	17-Dec-2015	≤1000 ppm
216	Sodium salts of perfluorononan-1-ol-acid	21049-39-8	Toxic for reproduction (Article 57(c))#PBT (Article 57d)	17-Dec-2015	≤1000 ppm
217	Ammonium salts of perfluorononan-1-ol-acid	4149-60-4	Toxic for reproduction (Article 57(c))#PBT (Article 57d)	17-Dec-2015	≤1000 ppm
218	Nitrobenzene	98-95-3	Toxic for reproduction (Article 57(c))	17-Dec-2015	≤1000 ppm
219	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	vPvB (Article 57e)	17-Dec-2015	≤1000 ppm
220	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	vPvB (Article 57e)	17-Dec-2015	≤1000 ppm
221	1,3-propanesultone	1120-71-4	Carcinogenic (Article 57a)	17-Dec-2015	≤1000 ppm
222	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]	-	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
223	Reaction mass of 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane and 5-[(2R)-butan-2-yl]-2-[(1R,2R)-4,6-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1R,2R)-4,6-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,6R)-4,6-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane	-	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
224	1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-06-9	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
225	5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
226	Reaction mass of 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane and 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
227	1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-	117933-99-8	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
228	1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-	186309-28-4	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
229	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-05-8	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
230	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-rel-	343934-04-3	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
231	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-09-2	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
232	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-rel-	343934-05-4	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
233	1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-04-7	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
234	1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-08-1	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
235	1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-03-6	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
236	1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-07-0	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
237	1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-02-5	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
238	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	vPvB (Article 57e)	15-Jun-2015	≤1000 ppm
239	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters	-	Toxic for reproduction (Article 57(c))	15-Jun-2015	≤1000 ppm
240	1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	68648-93-1	Toxic for reproduction (Article 57(c))	15-Jun-2015	≤1000 ppm
241	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	68515-51-5	Toxic for reproduction (Article 57(c))	15-Jun-2015	≤1000 ppm
242	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-diethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[2-[(2-ethylhexyl)oxy]-2-oxothio[thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	Toxic for reproduction (Article 57(c))	17-Dec-2014	≤1000 ppm
243	Cadmium sulphate	10124-36-4, 31119-53-6	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57(c))#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	17-Dec-2014	≤1000 ppm
244	Cadmium fluoride	7790-79-6	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57(c))#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	17-Dec-2014	≤1000 ppm
245	2-ethylhexyl 10-ethyl-4,4-diethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	Toxic for reproduction (Article 57(c))	17-Dec-2014	≤1000 ppm
246	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	PBT (Article 57d)#vPvB (Article 57e)	17-Dec-2014	≤1000 ppm
247	2-(2H-benzotriazol-2-yl)-4,6-diterphenylphenol (UV-328)	25973-55-1	PBT (Article 57d)#vPvB (Article 57e)	17-Dec-2014	≤1000 ppm
248	Sodium peroxometaborate	7632-04-4	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm
249	Sodium perborate, perboric acid, sodium salt	-	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm
250	Perboric acid, sodium salt, tetrahydrate (I)	37244-98-7	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm
251	Perboric acid (HBO(O2)), sodium salt, tetrahydrate	10486-00-7	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm
252	Sodium perborate monohydrate	10332-33-9	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm
253	Borate(2-), tetrahydroxybis[μ-(peroxy-κO1,κO2)]di-, sodium, hydrate (1:2:6)	125022-34-6	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm
254	Borate(2-), tetrahydroxybis[μ-(peroxy-κO1,κO2)]di-, sodium (1:2)	90568-23-3	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm
255	Perboric acid, sodium salt	11138-47-9	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm
256	Perboric acid (H3BO2(O2)), monosodium salt, trihydrate	13517-20-9	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm
257	Sodium perborate	15120-21-5	Toxic for reproduction (Article 57(c))	16-Jun-2014	≤1000 ppm

258	Cadmium chloride	10108-64-2	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	16-Jun-2014	≤1000 ppm
259	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	Toxic for reproduction (Article 57c)	16-Jun-2014	≤1000 ppm
260	Trioxyl phosphate	25155-23-1	Toxic for reproduction (Article 57c)	16-Dec-2013	≤1000 ppm
261	Lead di(acetate)	301-04-2	Toxic for reproduction (Article 57c)	16-Dec-2013	≤1000 ppm
262	Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	Toxic for reproduction (Article 57c)	16-Dec-2013	≤1000 ppm
263	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)	1937-37-7	Carcinogenic (Article 57a)	16-Dec-2013	≤1000 ppm
264	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	Carcinogenic (Article 57a)	16-Dec-2013	≤1000 ppm
265	Dihexyl phthalate	84-75-3	Toxic for reproduction (Article 57c)	16-Dec-2013	≤1000 ppm
266	Cadmium sulphide	1306-23-6	Carcinogenic (Article 57a)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	16-Dec-2013	≤1000 ppm
267	Pentadecafluorooctanoic acid (PFOA)	335-67-1	Toxic for reproduction (Article 57c)#PBT (Article 57d)	20-Jun-2013	≤1000 ppm
268	Dipentyl phthalate (DPP)	131-18-0	Toxic for reproduction (Article 57c)	20-Jun-2013	≤1000 ppm
269	Cadmium oxide	1306-19-0	Carcinogenic (Article 57a)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	20-Jun-2013	≤1000 ppm
270	Cadmium	7440-43-9	Carcinogenic (Article 57a)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	20-Jun-2013	≤1000 ppm
271	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	Toxic for reproduction (Article 57c)#PBT (Article 57d)	20-Jun-2013	≤1000 ppm
272	4-Nonylphenol, branched and linear, ethoxylated	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
273	Nonylphenol, branched, ethoxylated	68412-54-4	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
274	4-Nonylphenol, ethoxylated	26027-38-3	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
275	Nonylphenol, ethoxylated	9016-45-9	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
276	Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, branched	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
277	Nonylphenol, ethoxylated (15-EO)	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
278	Nonylphenol, ethoxylated (10-EO)	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
279	2-[2-[2-(4-(nonylphenoxy)ethoxy)ethoxy]ethoxy]ethanol	7311-27-5	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
280	Nonylphenol, ethoxylated (6,5-EO)	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
281	Poly (oxy-1,2-ethanediyl), alpha -(nonylphenyl)-omega-hydroxy-, branched	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
282	2-[2-(4-(nonylphenoxy)ethoxy]ethanol	20427-84-3	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
283	20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	27942-27-4	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
284	26-(4-Nonylphenoxy)-3,6,9,12,15,18,21,24-octaohexacosan-1-ol	14409-72-4	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
285	Nonylphenol, ethoxylated (8-EO)	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
286	2-[2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy]ethanol	111949-38-5	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
287	Nonylphenol, ethoxylated (polymer)	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
288	Nonylphenol, ethoxylated (EO = 4)	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
289	Nonylphenol, ethoxylated (EO = 10)	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
290	3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-, branched	91648-64-5	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
291	4-Nonylphenol, branched, ethoxylated	127087-87-0	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
292	4-Nonylphenol, branched, ethoxylated	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
293	17-(4-nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-ol	34166-38-6	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
294	Isononylphenol, ethoxylated	37205-87-1	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
295	Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
296	2-(4-nonylphenoxy)ethanol	104-35-8	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
297	4-(Nonylphenyl)-diethoxyate	156609-10-8	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
298	3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-	20636-48-0	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
299	3,6,9,12,15-Pentaoxaheptadecan-1-ol, 17-(nonylphenoxy)-	27177-01-1	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
300	2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol	111949-37-4	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
301	Nonylphenolpolyglycolether	-	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
302	20-(isononylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	65455-69-8	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
303	2-(isononylphenoxy)ethanol	85005-55-6	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
304	2-(nonylphenoxy)ethanol	27986-36-3	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
305	29-(nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaonacosanol	27177-08-8	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
306	23-(nonylphenoxy)-3,6,9,12,15,18,21-heptaotricicosan-1-ol	27177-05-5	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
307	20-(nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	27177-03-3	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
308	2-[2-(nonylphenoxy)ethoxy]ethanol	27176-93-8	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
309	26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaohexacosan-1-ol	26571-11-9	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
310	14-(nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol	26264-02-8	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
311	3,6,9,12,15,18,21,24,27-Nonaonacosan-1-ol, 29-(isononylphenoxy)-	65455-72-3	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
312	26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaohexacosan-1-ol	42173-90-0	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
313	44-(nonylphenoxy)-3,6,9,12,15,18,21,24,27,30,33,36,39,42-tetradecaaxatetratetracontanol	57321-10-5	Endocrine disrupting properties (Article 57(f) - environment)	20-Jun-2013	≤1000 ppm
314	Trilead dioxide phosphonate	12141-20-7	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
315	Trilead bis(carbonate) dihydroxide	1319-46-6	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
316	Tricosafuorododecanoic acid	307-55-1	vPvB (Article 57e)	19-Dec-2012	≤1000 ppm
317	Tetralead trioxide sulphate	12202-17-4	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
318	Tetraethyllead	78-00-2	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
319	Sulfurous acid, lead salt, dibasic	62229-08-7	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
320	Silicic acid, lead salt	11120-22-2	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
321	Silicic acid (H2SiO5), barium salt (1:1), lead-doped	68784-75-8	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
322	Pyrochlore, antimony lead yellow	8012-00-8	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
323	Pentalead tetraoxide sulphate	12065-90-6	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
324	Pentacosafuorotetradecanoic acid	72629-94-8	vPvB (Article 57e)	19-Dec-2012	≤1000 ppm
325	Orange lead (lead tetroxide)	1314-41-6	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
326	o-toluidine	95-53-4	Carcinogenic (Article 57a)	19-Dec-2012	≤1000 ppm
327	o-aminoazotoluene	97-56-3	Carcinogenic (Article 57a)	19-Dec-2012	≤1000 ppm
328	n-pentyl-isopentyl phthalate	776297-69-9	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
329	N-methylacetamide	79-16-3	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
330	N,N-dimethylformamide	68-12-2	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
331	Methyloxirane (Propylene oxide)	75-56-9	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	19-Dec-2012	≤1000 ppm
332	Methoxyacetic acid	625-45-6	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
333	Lead titanium zirconium oxide	12626-81-2	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
334	Lead titanium trioxide	12060-00-3	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
335	Lead oxide sulfate	12036-76-9	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
336	Lead monoxide (lead oxide)	1317-36-8	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
337	Lead dinitrate	10099-74-8	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
338	Lead cyanamide	20837-86-9	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
339	Lead bis(tetrafluoroborate)	13814-96-5	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
340	Hexahydrodimethylphthalic anhydride	-	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
341	Hexahydro-1-methylphthalic anhydride	48122-14-1	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
342	Hexahydro-4-methylphthalic anhydride	19438-60-9	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
343	Hexahydrodimethylphthalic anhydride	25550-51-0	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
344	Hexahydro-3-methylphthalic anhydride	57110-29-9	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
345	Heptacosafuorotetradecanoic acid	376-06-7	vPvB (Article 57e)	19-Dec-2012	≤1000 ppm
346	Henicosafuoroundecanoic acid	2058-94-8	vPvB (Article 57e)	19-Dec-2012	≤1000 ppm
347	Furan	110-00-9	Carcinogenic (Article 57a)	19-Dec-2012	≤1000 ppm
348	Fatty acids, C16-18, lead salts	91031-62-8	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
349	Dioxobis(stearato)trilead	12578-12-0	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
350	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
351	Dimethyl sulphate	77-78-1	Carcinogenic (Article 57a)	19-Dec-2012	≤1000 ppm
352	Diisopentyl phthalate	605-50-5	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
353	Diethyl sulphate	64-67-5	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	19-Dec-2012	≤1000 ppm
354	Dibutyltin dichloride (DBTC)	683-18-1	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
355	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
356	Cyclohexane-1,2-dicarboxylic anhydride	-	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
357	cis-cyclohexane-1,2-dicarboxylic anhydride	13149-00-3	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
358	trans-cyclohexane-1,2-dicarboxylic anhydride	14166-21-3	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
359	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	≤1000 ppm
360	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	1163-19-5	PBT (Article 57d)#vPvB (Article 57e)	19-Dec-2012	≤1000 ppm
361	Biphenyl-4-ylamine	92-67-1	Carcinogenic (Article 57a)	19-Dec-2012	≤1000 ppm
362	Acetic acid, lead salt, basic	51404-69-4	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
363	[Phthalato(2-)]dioxotrilead	69011-06-9	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
364	6-methoxy-m-toluidine (p-cresidine)	120-71-8	Carcinogenic (Article 57a)	19-Dec-2012	≤1000 ppm
365	4-Nonylphenol, branched and linear	-	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
366	4-(1-ethyl-1-methylheptyl)phenol	52427-13-1	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
367	p-isononylphenol	26543-97-5	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
368	p-nonylphenol	104-40-5	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
369	p-(1-methylheptyl)phenol	17404-66-9	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
370	Phenol, 4-nonyl-, branched	84852-15-3	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
371	4-(1-Ethyl-1,3-dimethylpentyl)phenol	186825-36-5	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
372	4-(1-Ethyl-1,4-dimethylpentyl)phenol	142731-63-3	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
373	p-(1,1-dimethylheptyl)phenol	30784-30-6	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
374	4-(3-ethylheptan-2-yl)phenol	186825-39-8	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
375	Nonylphenol	25154-52-3	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
376	Isononylphenol	11066-49-2	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm

377	4-(1,1,5-Trimethylhexyl)phenol	521947-27-3	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
378	Phenol, nonyl-, branched	90481-04-2	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
379	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	95-80-7	Carcinogenic (Article 57a)	19-Dec-2012	≤1000 ppm
380	4-aminoazobenzene	60-09-3	Carcinogenic (Article 57a)	19-Dec-2012	≤1000 ppm
381	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	-	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
382	20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol	2497-59-8	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
383	Poly(oxy-1,2-ethanediyl), α-[(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-	9036-19-5	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
384	2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethanol	2315-67-5	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
385	2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethanol	2315-61-9	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
386	Polyethylene glycol p-(1,1,3,3-tetramethylbutyl)phenyl ether	9002-93-1	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	≤1000 ppm
387	4,4'-oxydianiline and its salts	-	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	19-Dec-2012	≤1000 ppm
388	4,4'-oxydianiline	101-80-4	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	19-Dec-2012	≤1000 ppm
389	4,4'-methylenedi-o-toluidine	838-88-0	Carcinogenic (Article 57a)	19-Dec-2012	≤1000 ppm
390	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
391	1-bromopropane (n-propyl bromide)	106-94-5	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
392	1,2-dithioxyethane	629-14-1	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
393	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	Toxic for reproduction (Article 57c)	19-Dec-2012	≤1000 ppm
394	α,α-Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	6786-83-0	Carcinogenic (Article 57a)	18-Jun-2012	≤1000 ppm
395	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	Carcinogenic (Article 57a)	18-Jun-2012	≤1000 ppm
396	Lead(II) bis(methanesulfonate)	17570-76-2	Toxic for reproduction (Article 57c)	18-Jun-2012	≤1000 ppm
397	Formamide	75-12-7	Toxic for reproduction (Article 57c)	18-Jun-2012	≤1000 ppm
398	Diboron trioxide	1303-86-2	Toxic for reproduction (Article 57c)	18-Jun-2012	≤1000 ppm
399	[4-[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylenecyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)	2580-56-5	Carcinogenic (Article 57a)	18-Jun-2012	≤1000 ppm
400	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	548-62-9	Carcinogenic (Article 57a)	18-Jun-2012	≤1000 ppm
401	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	Carcinogenic (Article 57a)	18-Jun-2012	≤1000 ppm
402	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	Carcinogenic (Article 57a)	18-Jun-2012	≤1000 ppm
403	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)	59653-74-6	Mutagenic (Article 57b)	18-Jun-2012	≤1000 ppm
404	1,3,5-Tris[oxiran-2-ylmethyl]-1,3,5-triazine-2,4,6-trione (TGIC)	2451-62-9	Mutagenic (Article 57b)	18-Jun-2012	≤1000 ppm
405	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	Toxic for reproduction (Article 57c)	18-Jun-2012	≤1000 ppm
406	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	Toxic for reproduction (Article 57c)	18-Jun-2012	≤1000 ppm
407	Zirconia Aluminosilicate Refractory Ceramic Fibres	-	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
408	Refractories, fibers, aluminosilicate	142844-00-6	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
409	Trilead arsenate	3687-31-8	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	19-Dec-2011	≤1000 ppm
410	Potassium hydroxyoctaoxodizincatedichromate	11103-86-9	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
411	Phenolphthalein	77-09-8	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
412	Pentazinc chromate octahydroxide	49663-84-5	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
413	N,N-dimethylacetamide	127-19-5	Toxic for reproduction (Article 57c)	19-Dec-2011	≤1000 ppm
414	Lead styphnate	15245-44-0	Toxic for reproduction (Article 57c)	19-Dec-2011	≤1000 ppm
415	Lead dipicrate	6477-64-1	Toxic for reproduction (Article 57c)	19-Dec-2011	≤1000 ppm
416	Lead diazide, Lead azide	13424-46-9	Toxic for reproduction (Article 57c)	19-Dec-2011	≤1000 ppm
417	Formaldehyde, oligomeric reaction products with aniline	25214-70-4	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
418	Dichromium tris(chromate)	24613-89-6	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
419	Calcium arsenate	7778-44-1	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
420	Bis(2-methoxyethyl) phthalate	117-82-8	Toxic for reproduction (Article 57c)	19-Dec-2011	≤1000 ppm
421	Bis(2-methoxyethyl) ether	111-96-6	Toxic for reproduction (Article 57c)	19-Dec-2011	≤1000 ppm
422	Arsenic acid	7778-39-4	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
423	Aluminosilicate Refractory Ceramic Fibres	-	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
424	Refractories, fibers, aluminosilicate	-	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
425	4-(1,1,3,3-tetramethylbutyl)phenol	140-66-9	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2011	≤1000 ppm
426	2-Methoxyaniline, o-Anisidine	90-04-0	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
427	2,2'-dichloro-4,4'-methylenedianiline	101-14-4	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
428	1,2-dichloroethane	107-06-2	Carcinogenic (Article 57a)	19-Dec-2011	≤1000 ppm
429	Strontium chromate	7789-06-2	Carcinogenic (Article 57a)	20-Jun-2011	≤1000 ppm
430	Hydrazine	302-01-2, 7803-57-8	Carcinogenic (Article 57a)	20-Jun-2011	≤1000 ppm
431	2-ethoxyethyl acetate	111-15-9	Toxic for reproduction (Article 57c)	20-Jun-2011	≤1000 ppm
432	1-Methyl-2-pyrrolidone (NMP)	872-50-4	Toxic for reproduction (Article 57c)	20-Jun-2011	≤1000 ppm
433	1,2-Benzenedicarboxylic acid, di-C7-11 branched and linear alkyl esters	68515-42-4	Toxic for reproduction (Article 57c)	20-Jun-2011	≤1000 ppm
434	1,2-Benzenedicarboxylic acid, di-C6-8 branched alkyl esters, C7-rich	71888-89-6	Toxic for reproduction (Article 57c)	20-Jun-2011	≤1000 ppm
435	1,2,3-trichloropropane	96-18-4	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	20-Jun-2011	≤1000 ppm
436	Cobalt(II) sulphate	10124-43-3	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	15-Dec-2010	≤1000 ppm
437	Cobalt(II) dintrate	10141-05-6	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	15-Dec-2010	≤1000 ppm
438	Cobalt(II) diacetate	71-48-7	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	15-Dec-2010	≤1000 ppm
439	Cobalt(II) carbonate	513-79-1	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	15-Dec-2010	≤1000 ppm
440	Chromium trioxide	1333-82-0	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	15-Dec-2010	≤1000 ppm
441	Acids generated from chromium trioxide and their oligomers	-	Carcinogenic (Article 57a)	15-Dec-2010	≤1000 ppm
442	Dichromic acid	13530-68-2	Carcinogenic (Article 57a)	15-Dec-2010	≤1000 ppm
443	Oligomers of chromic acid and dichromic acid	-	Carcinogenic (Article 57a)	15-Dec-2010	≤1000 ppm
444	Chromic acid	7738-94-5	Carcinogenic (Article 57a)	15-Dec-2010	≤1000 ppm
445	2-methoxyethanol	109-86-4	Toxic for reproduction (Article 57c)	15-Dec-2010	≤1000 ppm
446	2-ethoxyethanol	110-80-5	Toxic for reproduction (Article 57c)	15-Dec-2010	≤1000 ppm
447	Trichloroethylene	79-01-6	Carcinogenic (Article 57a)	18-Jun-2010	≤1000 ppm
448	Tetraboron disodium heptaoxide, hydrate	12267-73-1	Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
449	Sodium chromate	7775-11-3	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
450	Potassium dichromate	7778-50-9	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
451	Potassium chromate	7789-00-6	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	18-Jun-2010	≤1000 ppm
452	Disodium tetraborate, anhydrous	12179-04-3	Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
453	Disodium tetraborate, anhydrous	1303-96-4	Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
454	Disodium tetraborate, anhydrous	1330-43-4	Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
455	Boric acid	-	Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
456	Boric acid, crude natural	11113-50-1	Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
457	Boric acid	10043-35-3	Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
458	Ammonium dichromate	7789-09-5	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)	18-Jun-2010	≤1000 ppm
459	Acrylamide	79-06-1	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	30-Mar-2010	≤1000 ppm
460	Tris(2-chloroethyl) phosphate	115-96-8	Toxic for reproduction (Article 57c)	13-Jan-2010	≤1000 ppm
461	Pitch, coal tar, high-temp.	65996-93-2	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	13-Jan-2010	≤1000 ppm
462	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	13-Jan-2010	≤1000 ppm
463	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	13-Jan-2010	≤1000 ppm
464	Lead chromate	7758-97-6	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	13-Jan-2010	≤1000 ppm
465	Diisobutyl phthalate	84-69-5	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - human health)	13-Jan-2010	≤1000 ppm
466	Anthracene oil, anthracene-low	90640-82-7	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#PBT (Article 57d)#vPvB (Article 57e)	13-Jan-2010	≤1000 ppm
467	Anthracene oil, anthracene paste, distn. lights	91995-17-4	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#PBT (Article 57d)#vPvB (Article 57e)	13-Jan-2010	≤1000 ppm
468	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#PBT (Article 57d)#vPvB (Article 57e)	13-Jan-2010	≤1000 ppm
469	Anthracene oil, anthracene paste	90640-81-6	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#PBT (Article 57d)#vPvB (Article 57e)	13-Jan-2010	≤1000 ppm
470	Anthracene oil	90640-80-5	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	13-Jan-2010	≤1000 ppm
471	2,4-dinitrotoluene	121-14-2	Carcinogenic (Article 57a)	13-Jan-2010	≤1000 ppm
472	Triethyl arsenate	15606-95-8	Carcinogenic (Article 57a)	28-Oct-2008	≤1000 ppm
473	Sodium dichromate	10588-01-9, 7789-12-0	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)	28-Oct-2008	≤1000 ppm
474	Lead hydrogen arsenate	7784-40-9	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	28-Oct-2008	≤1000 ppm
475	Hexabromocyclododecane (HBCDD)	-	PBT (Article 57d)	28-Oct-2008	≤1000 ppm
476	1,2,5,6,9,10-hexabromocyclododecane	3194-55-6	PBT (Article 57d)	28-Oct-2008	≤1000 ppm
477	Hexabromocyclododecane	25637-99-4	PBT (Article 57d)	28-Oct-2008	≤1000 ppm
478	alpha-hexabromocyclododecane	134237-50-6	PBT (Article 57d)	28-Oct-2008	≤1000 ppm
479	beta-hexabromocyclododecane	134237-51-7	PBT (Article 57d)	28-Oct-2008	≤1000 ppm
480	gamma-hexabromocyclododecane	134237-52-8	PBT (Article 57d)	28-Oct-2008	≤1000 ppm
481	Dibutyl phthalate (DBP)	84-74-2	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - human health)	28-Oct-2008	≤1000 ppm
482	Dibarsenic trioxide	1327-53-3	Carcinogenic (Article 57a)	28-Oct-2008	≤1000 ppm
483	Dibarsenic pentaoxide	1303-28-2	Carcinogenic (Article 57a)	28-Oct-2008	≤1000 ppm
484	Cobalt dichloride	7646-79-9	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	28-Oct-2008	≤1000 ppm
485	Bis(triethyltin) oxide (TBTO)	56-35-9	PBT (Article 57d)	28-Oct-2008	≤1000 ppm
486	Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	28-Oct-2008	≤1000 ppm
487	Benzyl butyl phthalate (BBP)	85-68-7	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - human health)	28-Oct-2008	≤1000 ppm
488	Anthracene	120-12-7	PBT (Article 57d)	28-Oct-2008	≤1000 ppm
489	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	85535-84-8	PBT (Article 57d)#vPvB (Article 57e)	28-Oct-2008	≤1000 ppm
490	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	81-15-2	vPvB (Article 57e)	28-Oct-2008	≤1000 ppm
491	4,4'- Diaminodiphenylmethane (MDA)	101-77-9	Carcinogenic (Article 57a)	28-Oct-2008	≤1000 ppm

Item	Name	CAS No.
1	Polychlorinated terphenyls (PCTs)	-
2	Terphenyl, chlorinated	61788-33-8
3	Chloroethene	75-01-4
4	Liquid substances or mixtures which are regarded as dangerous in accordance with Directive 1999/45/EC or are fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008 (See group members):	-
5	Hazard class 4.1	-
6	Hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10	-
7	Hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F	-
8	Hazard class 5.1.	-
9	Tris (2,3 dibromopropyl) phosphate	126-72-7
10	Benzene	71-43-2
11	Asbestos fibres	-
12	Actinolite	77536-66-4
13	Tremolite	77536-68-6
14	Crocidolite	12001-28-4
15	Amosite	12172-73-5
16	Asbestos, chrysotile	12001-29-5
17	Anthophyllite	77536-67-5
18	Tris(aziridinyl)phosphin oxide	545-55-1
19	Polybromobiphenyls, Polybrominatedbiphenyls (PBB)	-
20	Hexabromo-1,1'-biphenyl	36355-01-8
21	4-bromobiphenyl	92-66-0
22	4,4'-dibromobiphenyl	92-86-4
23	3-bromobiphenyl	2113-57-7
24	Polybrominated biphenyls (PBB) except hexabromo-biphenyl	-
25	Nonabromo-1,1'-biphenyl	27753-52-2
26	Tetrabromo(tetrabromophenyl)benzene	27858-07-7
27	Polybromobiphenyls, Polybrominatedbiphenyls (PBB)	59536-65-1
28	Decabromo-1,1'-biphenyl	13654-09-6
29	Entry 9	-
30	o-Nitrobenzaldehyde	552-89-6
31	Soap bark powder (Quillaja saponaria) and its derivatives containing saponines	68990-67-0
32	Wood powder	-
33	Powder of the roots of Helleborus viridis and Helleborus niger	-
34	Powder of the roots of Veratrum album and Veratrum nigrum	-
35	Benzidine and / or its derivatives	-
36	Entry 10	-
37	Ammonium polysulphide	9080-17-5
38	Ammonium sulphide	12135-76-1
39	Ammonium hydrogen sulphide	12124-99-1
40	Volatile esters of bromoacetic acids	-
41	Methyl bromoacetate	96-32-2
42	Butyl bromoacetate	18991-98-5
43	Propyl bromoacetate	35223-80-4
44	Ethyl bromoacetate	105-36-2
45	2-naphthylamine and its salts	-
46	2-naphthylamine	91-59-8
47	2-naphthylammonium chloride	612-52-2
48	2-naphthylammonium acetate	553-00-4
49	Salts of 2-naphthylamine	-
50	Benzidine and its salts	-
51	Salts of benzidine	-
52	Benzidine	92-87-5
53	4-Nitrobiphenyl	92-93-3
54	4-Aminobiphenyl xenylamine and its salts	-
55	4-Aminobiphenyl xenylamine	92-67-1
56	Lead carbonates	-
57	Trilead-bis(carbonate)-dihydroxide 2PbCO3-Pb(OH)2	1319-46-6
58	Neutral anhydrous carbonate (PbCO3)	598-63-0
59	Lead sulphates	-
60	Sulphuric acid, lead salt Pb _x SO ₄	15739-80-7
61	Lead sulphate PbSO ₄	7446-14-2
62	Mercury compounds	-
63	Mercury	7439-97-6
64	Arsenic compounds	-
65	Thallium triarsenide	84057-85-2
66	2,6-dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate	84282-36-0
67	2,6-dimethyl-4-phenylpyrylium hexafluoroarsenate	84304-15-4
68	4-cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate	84304-16-5
69	Tris(pentane-2,4-dionato-O,O')silicon hexafluoroarsenate	67251-38-1
70	Slimes and Sludges, copper refining	67712-00-9
71	Tris[(8a)-6'-methoxycinchonan-9(R)-ol] arsenite	94138-87-1

72	Gallium zinc triarsenide	98106-56-0
73	Vanadium(4+) diarsenate (1:1)	99035-51-5
74	Strychnidin-10-one, arsenite (1:1)	100258-44-4
75	Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich	100995-81-1
76	Arsenic acid (H3AsO4), magnesium salt, manganese-doped	102110-21-4
77	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	102110-62-3
78	Sodium metaarsenate	15120-17-9
79	Copper diarsenite	16509-22-1
80	Potassium hexafluoroarsenate	17029-22-0
81	Hydrogen hexafluoroarsenate	17068-85-8
82	Ammonium dihydrogenarsenate	13462-93-6
83	Potassium arsenite	13464-35-2
84	Trisodium arsenite	13464-37-4
85	Trisodium arsenate	13464-38-5
86	Zinc arsenate	13464-44-3
87	Tristrontium diarsenate	13464-68-1
88	Tribarium diarsenate	13477-04-8
89	Trinickel bis(arsenate)	13477-70-8
90	Trilithium arsenate	13478-14-3
91	Tristrontium diarsenide	39297-24-0
92	Calcium arsenite	52740-16-6
93	Arsonic acid, [4-[[4-(dimethylamino)phenyl]azo]phenyl]-, monohydrochloride	73688-85-4
94	2,4,6,8,9,10-Hexaoxa-1,3,5,7-tetraarsatricyclo[3.3.1.13,7]decane	12505-67-8
95	tris(trimethylsilyl)arsine	17729-30-5
96	Arsenic acid (H3AsO4), copper(2+) salt (2:3), tetrahydrate	13478-34-7
97	Arsenenic acid	10102-53-1
98	Arsenic acid (H3AsO4), monosodium salt	10103-60-3
99	Diarsenic acid, sodium salt	13464-42-1
100	Arsenic acid (H3AsO4), zinc salt (1:1)	13464-33-0
101	Arsenous acid, zinc salt	10326-24-6
102	potassium dimethylarsinate	21416-85-3
103	thallium arsenic selenide	16142-89-5
104	[No public or meaningful name is available]	-
105	Tetraphenylarsonium Chloride Hydrochloride Hydrate	123334-18-9
106	Sodium hexafluoroarsenate(V)	12005-86-6
107	Silver hexafluoroarsenate	12005-82-2
108	Arsenic(II) sulfide	12044-79-0
109	ARSENIC(V) OXIDE HYDRATE	12044-50-7
110	Arsenic acid (H3AsO4), monocesium salt	16331-85-4
111	Sodium arsenate dibasic heptahydrate	10048-95-0
112	Sodium cacodylate trihydrate	6131-99-3
113	3-[(dimethylcarbamothioyl)thio]-N,N,6-trimethyl-1,5-bis(thioxo)-2,4-dithia-6-aza-3-arsaheptan-1-amine; asomate	3586-60-5
114	Pentafluoroarsorane	7784-36-3
115	Mercury hydrogenarsenate	7784-37-4
116	Manganese hydrogenarsenate	7784-38-5
117	Lead hydrogen arsenate	7784-40-9
118	Potassium dihydrogenarsenate	7784-41-0
119	Arsine	7784-42-1
120	Diammonium hydrogenarsenate	7784-44-3
121	Arsenic triiodide	7784-45-4
122	Sodium dioxoarsenate	7784-46-5
123	Pentahydroxyarsorane	7786-36-9
124	Iron arsenide	12044-16-5
125	Digallium arsenide phosphide	12044-20-1
126	Tripotassium arsenide	12044-21-2
127	Trilithium arsenide	12044-22-3
128	Trisodium arsenide	12044-25-6
129	Praseodymium arsenide	12044-28-9
130	Trimagnesium diarsenide	12044-49-4
131	Diarsenic tritelluride	12044-54-1
132	Zinc diarsenide	12044-55-2
133	Nickel diarsenide	12068-61-0
134	Dichromium arsenide	12254-85-2
135	Erbium arsenide	12254-88-5
136	Lanthanum arsenide	12255-04-8
137	Niobium arsenide	12255-08-2
138	Neodymium arsenide	12255-09-3
139	Triantimony arsenide	12255-36-6
140	Samarium arsenide	12255-39-9
141	Yttrium arsenide	12255-48-0
142	Tribarium diarsenide	12255-50-4
143	Tricalcium diarsenide	12255-53-7
144	Germanium arsenide	12271-72-6
145	Trisilver arsenide	12417-99-1
146	Arsenic sulfide	12612-21-4
147	Trisilver arsenate	13510-44-6
148	N-(p-arsenosophenyl)-1,3,5-triazine-2,4,6-triamine	21840-08-4
149	Aluminium arsenide	22831-42-1
150	Triammonium arsenate	24719-13-9
151	Tricobalt diarsenate	24719-19-5

152	Cobalt arsenide	27016-73-5
153	Nickel arsenide	27016-75-7
154	Tricalcium diarsenite	27152-57-4
155	3-methyl-4-(pyrrolidin-1-yl)benzenediazonium hexafluoroarsenate	27569-09-1
156	Antimony arsenate	28980-47-4
157	Arsenic acid, copper(2+) salt	29871-13-4
158	Lithium hexafluoroarsenate	29935-35-1
159	Ammonium copper arsenate	32680-29-8
160	Europium arsenide	32775-46-5
161	Triphenylsulphonium hexafluoroarsenate(1-)	57900-42-2
162	Zirconium arsenide	60909-47-9
163	Trimanganese arsenide	61219-26-9
164	Disodium 3,6-bis[(o-arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	62337-00-2
165	Diphenyliodonium hexafluoroarsenate	62613-15-4
166	4-(ethylamino)-2-methylbenzenediazonium hexafluoroarsenate	63217-32-3
167	4-(diethylamino)-2-ethoxybenzenediazonium hexafluoroarsenate	63217-33-4
168	Antimony arsenic oxide	64475-90-7
169	Arsenic bromide	64973-06-4
170	Cobalt arsenide	65453-05-6
171	Silicic acid (H4SiO4), zinc salt (1:2), arsenic and manganese-doped	68611-46-1
172	Bis(pentane-2,4-dionato-O,O')boron(1+) hexafluoroarsenate(1-)	68892-01-3
173	Antimony oxide (Sb2O3), mixed with arsenic oxide (As2O3)	68951-38-2
174	Lead alloy, base, dross	69011-59-2
175	Lead, antimonial, dross	69029-51-2
176	Flue dust, lead-refining	69029-67-0
177	Disilver arsenide	70333-07-2
178	Dimethylarsinic acid	75-60-5
179	Phenylarsonic acid	98-05-5
180	4-hydroxyphenylarsonic acid	98-14-6
181	Arsanilic acid	98-50-0
182	Nitarsons	98-72-6
183	Roxarsone	121-19-7
184	Sodium dimethylarsinate	124-65-2
185	Sodium hydrogen 4-aminophenylarsonate	127-85-5
186	6,6'-dihydroxy-3,3'-diarsene-1,2-diylidylanilinium dichloride	139-93-5
187	Oxophenarsine	306-12-7
188	Tritylium hexafluoroarsenate	437-15-0
189	Neoarsphenamine	457-60-3
190	Oxophenarsine hydrochloride	538-03-4
191	Tris[(8 α ,9R)-6'-methoxycinchonan-9-ol] bis(arsenate)	549-59-7
192	Triphenylarsine	603-32-7
193	Sulfarsphenamine	618-82-6
194	Phenylarsine oxide	637-03-6
195	Gallium arsenide	1303-00-0
196	Indium arsenide	1303-11-3
197	Diarsenic pentaoxide	1303-28-2
198	arsenic sulfide	1303-33-9
199	Diarsenic triselenide	1303-36-2
200	Diarsenic trioxide	1327-53-3
201	Methyltriphenylarsonium iodide	1499-33-8
202	2,7-(bis(2-arsonophenylazo))-1,8-dihydroxynaphthalene-3,6-disulphonic acid	1668-00-4
203	2-aminophenylarsonic acid	2045-00-3
204	Triethyl arsenite	3141-12-6
205	Flue dust, arsenic-contg.	8028-73-7
206	Lead arsenite	10031-13-7
207	Iron arsenate	10102-49-5
208	Iron bis(arsenate)	10102-50-8
209	Arsenic acid, magnesium salt	10103-50-1
210	Arsenic acid, copper salt	10103-61-4
211	Arsenic acid, calcium salt	10103-62-5
212	Potassium arsonate	10124-50-2
213	Strychnine arsenate	10476-82-1
214	Tricopper arsenide	12005-75-3
215	Dysprosium arsenide	12005-81-1
216	Diiron arsenide	12005-88-8
217	Gadolinium arsenide	12005-89-9
218	Holmium arsenide	12005-92-4
219	Lutetium arsenide	12005-94-6
220	Manganese arsenide	12005-95-7
221	Terbium arsenide	12006-08-5
222	Thallium arsenide	12006-09-6
223	Thulium arsenide	12006-10-9
224	Ytterbium arsenide	12006-12-1
225	Tricadmium diarsenide	12006-15-4
226	Iron diarsenide	12006-21-2
227	Trizinc diarsenide	12006-40-5
228	Disodium 3-[(o-arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	3547-38-4
229	Trilead diarsenate	3687-31-8
230	Disodium 4-[(o-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate	3688-92-4
231	Diphenyldiarsenic acid	4519-32-8

232	2-nitrophenylarsonic acid	5410-29-7
233	Arsenic	7440-38-2
234	Arsenic acid, sodium salt	7631-89-2
235	Arsenic acid	7778-39-4
236	Disodium hydrogenarsenate	7778-43-0
237	Calcium arsenate	7778-44-1
238	Trisilver arsenite	7784-08-9
239	Arsenic tribromide	7784-33-0
240	Arsenic trichloride	7784-34-1
241	Trifluoroarsine	7784-35-2
242	Diphenoxarsin-10-yl oxide	58-36-6
243	Acetarsol	97-44-9
244	Propylarsonic acid	107-34-6
245	Glycobiarsol	116-49-4
246	Arsthinol	119-96-0
247	Carbarsone	121-59-5
248	Methylarsonic acid	124-58-3
249	Disodium arsonoacetate	126-82-9
250	4-[(2-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonic acid	132-33-2
251	Sodium hydrogen [4-[(hydroxyacetyl)amino]phenyl]arsonate	140-45-4
252	Disodium methylarsonate	144-21-8
253	4-(glycolloylamino)phenylarsonic acid	144-87-6
254	Tetramethyldiarsine	471-35-2
255	Melarsoprol	494-79-1
256	Tetraphenylarsonium bromide	507-27-7
257	Tetraphenylarsonium chloride	507-28-8
258	Difetarsone disodium	515-76-4
259	Trisodium 2-(-hydrogen arsonatophenylazo)-1,8-dihydroxynaphthalene-3,6-disulphonate	520-10-5
260	Acetarsol-diethylamine (1:1)	534-33-8
261	Tryparsamide	554-72-3
262	10-chloro-5,10-dihydrophenarsazine	578-94-9
263	Sodium hydrogen [4-(acetamido)phenyl]arsonate	585-54-6
264	Allylarsonic acid	590-34-1
265	Methyloxoarsine	593-58-8
266	Trimethylarsine	593-88-4
267	Dichloro(ethyl)arsine	598-14-1
268	Triethylarsine	617-75-4
269	4-acetamidophenylarsonic acid	618-22-4
270	4-(4-dimethylaminophenylazo)phenylarsonic acid	622-68-4
271	Iododimethylarsine	676-75-5
272	Dichloro(phenyl)arsine	696-28-6
273	Chlorodiphenylarsine	712-48-1
274	Diphenylarsine	829-83-4
275	Methyl 1,2,5,6-tetrahydro-1-methylnicotinate, mono[(3-acetamido-4-hydroxyphenyl)arsonate]	900-77-6
276	Methyldiphenylarsine	945-48-2
277	Triphenylarsine oxide	1153-05-5
278	o-phenylenediarsonic acid	1758-48-1
279	Sodium p-[[4-[3-(2-arsono-4-nitrophenyl)triazen-1-yl]phenyl]azo]benzenesulphonate	1772-02-7
280	3-amino-4-hydroxyphenylarsonic acid	2163-77-1
281	Sodium methylarsonate	2163-80-6
282	10-chloro-10H-phenoxarsine	2865-70-5
283	Tri-p-tolylarsine	2896-10-8
284	Copper arsonate	10290-12-7
285	Strychnine dimethylarsinate	10476-87-6
286	Disodium [4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonate	3599-28-8
287	Difetarsone	3639-19-8
288	2-[[7-[(2-arsonophenyl)azo]-1,8-dihydroxy-3,6-disulpho-2-naphthyl]azo]benzoic acid	3772-44-9
289	p-tolylarsonic acid	3969-54-8
290	Ethylenebis(diphenylarsine)	4431-24-7
291	10-[(dimethylthiocarbamoyl)thio]-5,10-dihydrophenarsazine	4808-24-6
292	4-(2-chloroacetamido)phenylarsonic acid	5425-62-7
293	4-chlorophenylarsonic acid	5440-04-0
294	Calcium bis(dimethylarsinate)	5785-43-3
295	[4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonic acid	5806-89-3
296	Sodium hydrogen (3-acetamido-4-hydroxyphenyl)arsonate	5892-48-8
297	Calcium bis(methylarsonate)	5902-95-4
298	Iron tris(dimethylarsinate)	5968-84-3
299	Diiodo(phenyl)arsine	6380-34-3
300	Sodium p-arsonobenzenesulphonate	6634-88-4
301	4-(4-aminophenylazo)phenylarsonic acid	6966-64-9
302	Sodium 4-(glycolloylamino)phenylarsonate	7681-83-6
303	Disodium hydrogen 2-[[7-[(2-arsonophenyl)azo]-1,8-dihydroxy-3,6-disulphonato-2-naphthyl]azo]benzoate	14674-83-0
304	Trisodium 4-[(o-arsonophenyl)azo]-3-oxidonaphthalene-2,7-disulphonate	53669-45-7
305	Acetarsol sodium	55588-51-7
306	Tetraphenylarsonium (hydrogen dichloride)	21006-73-5
307	Methylenebis(diphenylarsine)	21892-63-7
308	Diphenylarsinecarbonitrile	23525-22-6
309	Bis[(2-diphenylarsinoethyl)phenyl]phosphine	23582-05-0
310	[2-(diphenylarsino)ethyl]diphenylphosphine	23582-06-1
311	3-formamido-4-hydroxyphenylarsonic acid	60154-16-7

312	Bromo(hydroxytetraphenylarsoranato)magnesium	63468-73-5
313	Tetraphenylarsonium chloride, compound with hydrochloric acid (1:1)	73003-83-5
314	Strychnidin-10-one, compd. with methylarsonate (1:1)	80879-64-7
315	Methyl 17 α -hydroxy-yohimban-16 α -carboxylate, methylarsonate (1:1)	80925-03-7
316	Disodium 3,6-bis[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	84215-47-4
317	Disodium 3-[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	84215-48-5
318	Trisodium 3-[(o-arsonatophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	66019-20-3
319	(diphenylarsino)dimethylgallium	94113-53-8
320	(4-aminophenyl)arsonic acid, compound with piperazine (1:1)	94232-26-5
321	Sodium hydrogen allylarsonate	94278-22-5
322	Disodium p-tolyarsonate	94313-58-3
323	Dibismuth tris(methylarsonate)	85237-42-9
324	Leucomycin V, 9-O-[5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl]-, [9(5S,6R)]-, [1,2-ethanediybis(imino-4,1-phenylene)]bis[arsenate] (1:1) (salt)	93841-79-3
325	2,2'-[ethylenebis(oxy)]bis[1,3,2-dioxarsolane]	14849-23-1
326	Chlorotris(triphenylarsine)rhodium	14973-92-3
327	Proustite (Ag ₃ (AsS ₃))	15122-58-4
328	o-phenylenebis(dimethylarsine)	13246-32-7
329	Melarsonyl potassium	13355-00-5
330	Thiobis[methylarsine], anhydrosulphide	13367-92-5
331	Calcium arsenate fluoride	17068-86-9
332	Arsenic chloride (AsCl)	17522-78-0
333	Arsenic acid (H ₃ AsO ₄), dipotassium salt	21093-83-4
334	Arsenic acid (H ₃ AsO ₄), magnesium salt (2:3)	21480-65-9
335	Arsenic pentachloride	22441-45-8
336	Arsenous acid, gallium salt (1:1)	24343-41-7
337	Manganese arsenate	27526-45-0
338	Arsenous acid, zinc salt (2:3)	28837-97-0
339	Arsenic acid (H ₃ AsO ₄), cobalt(2+) salt	29871-10-1
340	arsenic acid (H ₃ AsO ₄), calcium salt(2:3), dihydrate	30621-31-9
341	Arsine oxide, dichloro(2-chlorovinyl)-	333-25-5
342	Arsenous acid, tricopper(1+) salt	33382-64-8
343	Arsenic acid (H ₃ AsO ₄), lead(4+) salt (2:1), monohydrate	33940-95-3
344	Arsonic acid, methyl-, iron salt (9Cl)	33972-75-7
345	Arsenenous acid, nickel(2+) salt	33992-49-3
346	Arsenous acid, tripotassium salt	36267-15-9
347	Arsonate	36465-76-6
348	Arsenic chloride	37226-49-6
349	Iron arsenide	39310-41-3
350	Arsine, bis(2-chlorovinyl)chloro-	40334-69-8
351	Arsine, tris(2-chloroethenyl)-	40334-70-1
352	Arsenous acid, lead(2+) salt (1:1)	100822-74-0
353	Arsenic acid (H ₃ AsO ₄), lead(4+) salt (3:2)	10102-48-4
354	Arsenic acid (H ₃ AsO ₄), copper(2+) salt (4:1)	102525-64-4
355	Gallium arsenide phosphide	106097-61-4
356	4-Aminophenylarsenoxide	1122-90-3
357	Magnesium arsenate, decahydrate	117746-50-6
358	Boron arsenide (BAs)	12005-69-5
359	Boron arsenide (B ₆ As)	12005-70-8
360	Manganese arsenide (Mn ₂ As)	12005-96-8
361	Arsenic acid (H ₃ AsO ₄), lead(2+) salt (2:3), tetrahydrate	120119-64-4
362	Tin arsenide (SnAs)	12044-32-5
363	Cobalt arsenide (CoAs ₂)	12044-42-7
364	Platinum arsenide (PtAs ₂)	12044-52-9
365	Cobalt arsenide (CoAs ₃)	12256-04-1
366	Tetraarsenic tetrasulfide	12279-90-2
367	Arsenic sulfide (As ₂ S ₄)	12344-68-2
368	Arsenopyrite, cobaltoan	12414-94-7
369	Arsenous acid, antimony(3+) salt (1:1)	12523-20-5
370	Arsenic selenide	12626-31-2
371	Arsorane, pentahydroxy-, copper(2+) salt (1:2)	12774-48-0
372	Arsenic oxide	12777-38-7
373	Arsenic acid (H ₃ AsO ₄), ammonium salt (2:1)	127795-79-3
374	Nickel arsenide	12795-30-1
375	Rammelsbergite (NiAs ₂)	1303-22-6
376	Zinc arsenenate oxide (Zn ₅ (AsO ₃) ₄ O ₃), tetrahydrate	1303-39-5
377	Diarsenic acid	13453-15-1
378	Arsenic acid (H ₃ AsO ₄), copper(2+) salt (1:1)	13464-31-8
379	Arsenic acid, tripotassium salt	13464-36-3
380	Arsenic acid, calcium salt (1:2)	13464-39-6
381	Arsonic acid, disodium salt	13466-06-3
382	Boron arsenate	13510-31-1
383	Zinc arsenate, octahydrate	13510-72-0
384	Arsenic acid (H ₃ AsO ₄), bismuth salt (1:1)	13702-38-0
385	Arsenenous acid	13768-07-5
386	Ammonium magnesium arsenate	14644-70-3
387	Arsenenous acid, calcium salt (2:1)	15194-98-6
388	Arsenious acid (HAsO ₂), strontium salt	15195-06-9
389	Arsenic acid (H ₃ AsO ₄), monopotassium salt, 1/5hydrate	164170-84-7
390	Tripotassium arsenate 3/2hydrate	62702-52-7

391	Arsenous acid	13464-58-9
392	Tin arsenide (Sn4As3)	12397-66-9
393	Arsenic chloride (AsCl2)	41996-37-6
394	Arsenic acid, (H3-As-O4), lead(4+) salt (4:3)	53404-12-9
395	(2-Chloroethenyl)arsonous dichloride	541-25-3
396	Zinc arsenide	56450-43-2
397	Arsenous acid, iron(3+) salt (1:1)	60168-33-4
398	Sodium oxidoarsonous acid	60189-99-3
399	Arsenic trichloride	60646-36-8
400	Gallium arsenic phosphide	60953-19-7
401	Strontium arsenide (SrAs3)	61462-16-6
402	(4-((2-Amino-2-oxoethyl)amino)phenyl)arsonic acid	618-25-7
403	Arsonic acid, methyl-, compd. with 1-octanamine (1:1)	6379-37-9
404	Ferric arsenite, basic	63989-69-5
405	Silicic acid (H4SiO4), magnesium manganese(2+) zinc salt, arsenic and lead-doped	68784-76-9
406	Silicic acid (H4SiO4), tetraethyl ester, polymer with arsenic oxide (As2O3)	68957-75-5
407	Arsenous acid, silver(1+) salt	69507-43-3
408	Benzenesulfonic acid, 4-arsenoso-, sodium salt	71130-50-2
409	Benzenesulfonic acid, 4-arsenoso-	71130-51-3
410	Arsenous acid, lithium salt	72845-34-2
411	Arsenous acid, copper(2+) salt, hydrate, (2:3:3)	73156-86-2
412	Arsenic acid (H3AsO4), lead salt	7645-25-2
413	Arsenous acid, neodymium(3+) salt	76871-63-1
414	Arsenous acid, lutetium(3+) salt	76871-65-3
415	Arsenous acid, cadmium neodymium(3+) salt (5:1:1)	76871-66-4
416	Arsenic acid (H3AsO4), copper(2+) salt (2:3)	76407-89-1
417	Arsenous acid, cesium salt	82005-78-5
418	Arsenous acid, mercury(2+) salt	82980-40-3
419	Arsenous acid, antimony(3+) salt	83877-96-7
420	Arsenous acid, cadmium salt	84953-43-5
421	Arsenous acid, cobalt(2+) salt	85561-28-0
422	Arsenous acid, manganese(2+) salt	85561-29-1
423	Arsenous acid, rubidium salt	85906-44-1
424	Arsenic acid (H3AsO4), calcium salt (7:10)	85949-61-7
425	Arsenous acid, praseodymium(3+) salt	86859-92-9
426	Arsenous acid, cerium(3+) salt	86859-93-0
427	Arsenic acid (H3AsO4), copper(2+) salt (1:1), sesquihydrate	88442-64-2
428	Arsenic acid (H3AsO4), copper(2+) salt (4:5)	89054-01-3
429	Arsenic acid (H3AsO4), lead(2+) salt (4:5)	89054-03-5
430	Arsenic acid (H3AsO4), calcium salt (4:5)	89067-81-2
431	Strontium arsenite (Sr(As2O4))	91724-16-2
432	Arsenous acid, titanium salt	92278-94-9
433	Arsonic acid, tin salt	93080-00-3
434	Arsenous acid, ammonium copper salt	94854-78-1
435	Arsenous acid, ammonium zinc salt	94854-80-5
436	ARSENIC ACID (H3AsO4), HEMIHYDRATE	7774-41-6
437	Arsonic acid, methyl-, calcium salt (1:1)	6423-72-9
438	Arsenous acid, tricopper(1+) salt, ammoniated	37337-11-4
439	Arsenic tetrasulfide	56729-51-2
440	Arsonic acid, monoammonium salt	54058-01-4
441	Tetraarsenic trisulfide	12512-13-9
442	Arsenic(5) hexafluoride	16973-45-8
443	Arsenic tetrachloride fluoride	87198-15-0
444	Arsonic acid, lead(2+) salt (1:1)	109882-46-4
445	Arsenic sulfide (As2S5)	1303-34-0
446	Arsenazo III sodium	138608-19-2
447	(Carboxymethyl)trimethylarsonium hydroxide inner salt	64436-13-1
448	Calcium arsenate (CaHAsO4) (6Cl,7Cl)	15195-00-3
449	Aluminium gallium arsenide	37382-15-3
450	Arsine, dichloromethyl-	593-89-5
451	Copper acetoarsenite	12002-03-8
452	Organostannic compounds	-
453	Di-μ-oxo-di-n-butylstanniohydroxyborane / Dibutyltin hydrogen borate C8H19BO3Sn (DBB)	75113-37-0
454	Cadmium and its compounds	-
455	cadmium zinc telluride	303114-50-3
456	Disodium tetrakis(cyano-C)cadmate(2-)	15682-87-8
457	Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON]cadmate(2-)	15708-29-9
458	Cadmium acrylate	15743-19-8
459	Cadmium tellurium trioxide	15851-44-2
460	Cadmium tellurium tetraoxide	15852-14-9
461	Cadmium dilactate	16039-55-7
462	Cadmium divanadium hexoxide	16056-72-7
463	5-oxo-L-proline, cadmium salt	16105-06-9
464	Cadmium propionate	16986-83-7
465	Cadmium hexafluorosilicate(2-)	17010-21-8
466	Dimethylcadmium	506-82-1
467	Cadmium carbonate	513-78-0
468	Cadmium succinate	141-00-4
469	Cadmium di(octanoate)	2191-10-8
470	Cadmium distearate	2223-93-0

471	Cadmium p-toluate	2420-97-5
472	Cadmium bis(2-ethylhexanoate)	2420-98-6
473	Cadmium dilaurate	2605-44-9
474	Cadmium didecanoate	2847-16-7
475	Cadmium bis(benzoate)	3026-22-0
476	Cadmium cyanide	542-83-6
477	Cadmium di(acetate)	543-90-8
478	Cadmium oxalate	814-88-0
479	Cadmium dithiocyanate	865-38-3
480	Barium cadmium tetrastearate	1191-79-3
481	Cadmium oxide	1306-19-0
482	Cadmium sulphide	1306-23-6
483	Cadmium selenide	1306-24-7
484	Cadmium telluride	1306-25-8
485	Cadmium bromide	7789-42-6
486	Cadmium fluoride	7790-79-6
487	Cadmium iodide	7790-80-9
488	Cadmium iodate	7790-81-0
489	Cadmium dinitrite	7790-83-2
490	Cadmium wolframate	7790-85-4
491	Cadmium zinc sulfide yellow	8048-07-5
492	Cadmium chloride	10108-64-2
493	Cadmium sulphate	10124-36-4
494	Cadmium myristate	10196-67-5
495	Cadmium nitrate	10325-94-7
496	Cadmium dioleate	10468-30-1
497	Cadmium selenide sulphide	11112-63-3
498	Tricadmium diarsenide	12006-15-4
499	Cadmium titanium trioxide	12014-14-1
500	Tricadmium diphosphide	12014-28-7
501	Antimony, compound with cadmium (2:3)	12014-29-8
502	Cadmium 4-(1,1-dimethylethyl)benzoate	4167-05-9
503	Cadmium cinnamate	4390-97-0
504	Cadmium diformate	4464-23-7
505	Cadmium sebacate	4476-04-4
506	Cadmium nonan-1-oate	5112-16-3
507	Cadmium dipalmitate	6427-86-7
508	Cadmium dianthranilate	7058-55-1
509	Cadmium	7440-43-9
510	Cadmium zirconium trioxide	12139-23-0
511	Pentacadmium chloridetriphosphate	12185-64-7
512	Dicadmium niobate	12187-14-3
513	Dicadmium selenide sulphide	12214-12-9
514	Cadmium ditantalum hexaoxide	12292-07-8
515	Cadmium zinc sulphide	12442-27-2
516	Cadmium selenide sulfide	12626-36-7
517	Cadmium sulfoselenide orange	12656-57-4
518	Tricadmium bis(phosphate)	13477-17-3
519	Cadmium silicate	13477-19-5
520	Cadmium sulphite	13477-23-1
521	Diboron tricadmium hexaoxide	13701-66-1
522	Dicadmium hexakis(cyano-C)ferrate(4-)	13755-33-4
523	Cadmium selenite	13814-59-0
524	Cadmium selenate	13814-62-5
525	Cadmium diricinoleate	13832-25-2
526	Cadmium orthophosphate	13847-17-1
527	Cadmium molybdenum tetroxide	13972-68-4
528	Cadmium disulphamate	14017-36-8
529	Cadmium hydrogen phosphate	14067-62-0
530	Cadmium bis(diethyldithiocarbamate)	14239-68-0
531	Cadmium chromate	14312-00-6
532	Cadmium dipotassium tetracyanide	14402-75-6
533	Cadmium tetrafluoroborate	14486-19-2
534	Bis(dibutyldithiocarbamato-S,S')cadmium	14566-86-0
535	Bis(pentane-2,4-dionato-O,O')cadmium	14689-45-3
536	Tris(ethylenediamine)cadmium dihydroxide	14874-24-9
537	Cadmium diicosanoate	14923-81-0
538	Cadmium bis(piperidine-1-carbodithioate)	14949-59-8
539	Bis(dimethyldithiocarbamato-S,S')cadmium	14949-60-1
540	Lauric acid, barium cadmium salt	15337-60-7
541	Sulfuric acid, cadmium salt (1:1), hydrate	15244-35-6
542	Cadmium perchlorate hexahydrate	10326-28-0
543	Cadmium chloride hydrate	654054-66-7
544	Cadmium bromide tetrahydrate	13464-92-1
545	cadmium nitrate tetrahydrate	10022-68-1
546	cadmium chloride (CdCl2), hydrate (2:5)	7790-78-5
547	Bis(ethylenediamine)cadmium(2+) bis(dicyanoaurate(1-))	18974-20-4
548	Cadmium diphenolate	18991-05-4
549	Cadmium bis(dipentylthiocarbamate)	19010-65-2
550	Cadmium disalicylate	19010-79-8

551	Cadmium [R-(R*,R*)]-tartrate	34100-40-8
552	Cadmium didocosanoate	34303-23-6
553	Disodium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']cadmate(2-)	35803-35-1
554	Cadmium 3,5,5-trimethylhexanoate	36211-44-6
555	Cadmium(2+) (R)-12-hydroxyoctadecanoate	38517-19-0
556	Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O"]cadmate(1-)	49784-42-1
557	Bis[N,N-bis(carboxymethyl)glycinato(3-)]tricadmium	50648-02-7
558	Boric acid, cadmium salt	51222-60-7
559	Cadmium o-toluate	52337-78-7
560	Cadmium bis(4-cyclohexylbutyrate)	55700-14-6
561	Cadmium hydroxide	21041-95-2
562	Cadmium methacrylate	24345-60-6
563	Cadmium epoxyoctadecanoate	26264-48-2
564	Cadmium toluate	27476-27-3
565	[[N,N'-ethylenebis[glycinato]](2-)-N,N',O,O']cadmium	29977-13-7
566	Cadmium isooctanoate	30304-32-6
567	Cadmium dodecylbenzenesulphonate	31017-44-4
568	Cadmium (1,1-dimethylethyl)benzoate	31215-94-8
569	Cadmium divalerate	56982-42-4
570	Cadmium sulfoselenide red	58339-34-7
571	Naphthenic acids, cadmium salts	61789-34-2
572	Cadmium neodecanoate	61951-96-0
573	Cadmium bis(heptadecanoate)	62149-56-8
574	Cadmium pentadecanoate	63400-09-9
575	(S)-dichloro[2-[[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethyammoniumato]cadmium	64681-08-9
576	Bis(propene-1,2-diyl)cadmium(2+) bis[bis(cyano-C)aurate(1-)]	67906-19-8
577	Cadmium dilinoleate	67939-62-2
578	Tetrapotassium [[[nitrilotris(methylene)]tris[phosphonato]](6-)-N,O,O',O"]cadmate(6-)	67989-93-9
579	Cadmium m-toluate	68092-45-5
580	Fatty acids, C10-18, cadmium salts	68131-58-8
581	Fatty acids, C12-18, cadmium salts	68131-59-9
582	Benzyltriphenylphosphonium tetrachlorocadmiate	68214-25-5
583	Pentapotassium hydrogen [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-)]cadmate(6-)	68309-98-8
584	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped	68332-81-0
585	Fatty acids, C14-18, cadmium salts	68409-82-5
586	Cadmium, benzoate p-tert-butylbenzoate complexes	68478-53-5
587	Pyrochlore, bismuth cadmium ruthenium	68479-13-0
588	Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and cobalt and copper and silver-doped	68784-10-1
589	Barium cadmium calcium chloride fluoride phosphate, antimony and manganese-doped	68784-55-4
590	Fatty acids, tall-oil, cadmium salts	68855-80-1
591	Fatty acids, C8-18 and C18-unsatd., cadmium salts	68876-84-6
592	Cadmium sulfide (CdS), aluminum and copper-doped	68876-98-2
593	Cadmium sulfide (CdS), aluminum and silver-doped	68876-99-3
594	Cadmium sulfide (CdS), copper chloride-doped	68877-00-9
595	Cadmium sulfide (CdS), silver chloride-doped	68877-01-0
596	Cadmium sulfide (CdS), copper and lead-doped	68891-87-2
597	Fatty acids, tallow, hydrogenated, cadmium salts	68953-39-9
598	Resin acids and Rosin acids, cadmium salts	68956-81-0
599	Hydrogen [4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]cadmate(1-)	68966-97-2
600	Cadmium, dross	69011-69-4
601	Wastewater, cadmium sulfate electrolytic, acid	69012-21-1
602	Flue dust, cadmium-refining	69012-57-3
603	Calcines, cadmium residue	69029-63-6
604	Leach residues, cadmium-refining	69029-70-5
605	Residues, cadmium-refining	69029-77-2
606	Slimes and Sludges, cadmium-refining, oxidized	69029-90-9
607	Slimes and Sludges, cadmium sump tank	69029-91-0
608	Cadmium(2+) 12-hydroxyoctadecanoate	69121-20-6
609	Cadmium potassium 1-(hydroxyethylidene)bisphosphonate(1:2:1)	69190-99-4
610	Fatty acids, C12-18, barium cadmium salts	70084-75-2
611	Cadmium selenide (CdSe), solid soln. with cadmium sulfide	71243-75-9
612	(R)-12-hydroxyoleic acid, barium cadmium salt	71411-66-0
613	Tetra-μ-chlorodichlorobis[2-[[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethyammoniumato]tricadmium, stereoisomer	71861-27-3
614	Fatty acids, coco, cadmium salts	72869-63-7
615	Zircon, cadmium yellow	72968-34-4
616	Cadmium isononanoate	84696-56-0
617	Cadmium isooctadecanoate	84878-36-4
618	Cadmium tert-decanoate	84878-37-5
619	Cadmium bis(nonylphenolate)	84878-48-8
620	Cadmium bis(octylphenolate)	84878-51-3
621	Bis(2-ethylhexyl mercaptoacetato -O',S)cadmium	93858-50-5
622	Cadmium bis(o-nonylphenolate)	93894-07-6
623	Cadmium bis(p-nonylphenolate)	93894-08-7
624	Cadmium bis[p-(1,1,3,3-tetramethylbutyl)phenolate]	93894-09-8
625	Cadmium (Z)-hexadec-9-enoate	93894-10-1
626	Cadmium isodecanoate	93965-24-3
627	Cadmium bis(isoundecanoate)	93965-30-1
628	Cadmium dimethylhexanoate	93983-65-4
629	Cadmium tetrapentyl bis(phosphate)	94232-49-2

630	Cadmium isooctyl phthalate (1:2:2)	94247-16-2
631	Cadmium (1-ethylhexyl) phthalate (1:2:2)	94275-93-1
632	Cadmium octyl phthalate (1:2:2)	94275-94-2
633	Leach residues, cadmium-contg. flue dust	94551-70-9
634	Cadmium isohexadecanoate	95892-12-9
635	Cadmium diisobutyl dimaleate	97259-82-0
636	Flue dust, lead-manufg., cadmium-rich	85117-02-8
637	Waste solids, cadmium-electrolysis, thallium-rich	85117-20-0
638	Fatty acids, C9-11-branched, cadmium salts	85586-15-8
639	Bis(5-oxo-L-prolinato-N1,O2)cadmium	85958-86-7
640	Bis(5-oxo-DL-prolinato-N1,O2)cadmium	85994-31-6
641	Benzenesulfonic acid, mono-C10-13-alkyl derivs., cadmium salts	90194-35-7
642	Benzoic acid, cadmium salt, basic	90218-85-2
643	Decanoic acid, branched, cadmium salts	90342-19-1
644	Hexanoic acid, 2-ethyl-, cadmium salt, basic	90411-62-4
645	Propanoic acid, cadmium salt, basic	90529-78-5
646	Cadmium zinc lithopone yellow	90604-89-0
647	Cadmium lithopone yellow	90604-90-3
648	Leach residues, cadmium cake	91053-44-0
649	Leach residues, zinc ore-calcine, cadmium-copper ppt.	91053-46-2
650	Fatty acids, castor-oil, hydrogenated, cadmium salts	91697-35-7
651	Fatty acids, C8-10-branched, cadmium salts	92257-06-2
652	Leach residues, zinc refining flue dust, cadmium-thallium ppt.	92257-11-9
653	Fatty acids, C9-13-neo-, cadmium salts	92704-12-6
654	Fatty acids, olive-oil, cadmium salts	92704-15-9
655	Fatty acids, peanut-oil, cadmium salts	92704-19-3
656	Fatty acids, rape-oil, cadmium salts	92704-24-0
657	Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts	92797-28-9
658	Nonanoic acid, branched, cadmium salt	93686-40-9
659	Carbonic acid, cadmium salt	93820-02-1
660	Zircon, cadmium orange	99749-34-5
661	Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped	100402-53-7
662	Flue dust, copper-lead blast furnace, cadmium-indium-enriched	100656-55-1
663	Dodecanoic acid, cadmium salt, basic	101012-89-9
664	Octadecanoic acid, cadmium salt, basic	101012-93-5
665	Octadecanoic acid, 12-hydroxy-, cadmium salt, basic	101012-94-6
666	Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO2), praseodymium-doped	101356-99-4
667	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	101357-00-0
668	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	101357-01-1
669	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	101357-02-2
670	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	101357-03-3
671	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	101357-04-4
672	Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO3) and zinc oxide	102110-30-5
673	Silicic acid, zirconium salt, cadmium pigment-encapsulated	102184-95-2
674	Cadmium di(acetate), dihydrate	5743-04-4
675	Sulfuric acid, cadmium salt, hydrate (3:3:8)	7790-84-3
676	Cadmium (II) chloride monohydrate	35658-65-2
677	Cadmium compounds	-
678	Cadmate(1-), triiodo-, potassium	14429-88-0
679	UNDECANSAEURE-CD-SALZ	17329-48-5
680	Ammonium cadmium chloride (Ammonium cadmium trichloride)	18532-52-0
681	Cadmium pyrophosphate	19262-93-2
682	Cadmium sulfate octahydrate	22465-18-5
683	Cadmium, chloro(1,10-phenanthroline-2-carboxylato)-, polymers	25685-75-0
684	Cadmium hydroxide hydrate	29736-89-8
685	Disodium ethylenediaminetetraacetate cadmium	30363-28-1
686	Diphosphoric acid, barium cadmium salt (1:1:1)	37131-86-5
687	Cadmium chlorate	22750-54-5
688	Cadmium peroxide	12139-22-9
689	Cadmium selenide sulfide, (Cd2SeS)	12213-70-6
690	Cadmium mesosulfate (CdH2SO5) (7Cl)	13477-20-8
691	Cadmium sulfate, tetrahydrate	13477-21-9
692	Nitric acid, cadmium salt, hydrate	79990-52-6
693	Nitric acid, cadmium salt, dodecahydrate	85688-00-2
694	Pentanoic acid, 2-propyl-, cadmium salt	87835-30-1
695	2-Butenedioic acid (Z)-, monooctadecyl ester, cadmium salt	71599-06-9
696	22-Tricosenoic acid, cadmium salt	76835-97-7
697	Tetracosanoic acid, cadmium salt	116854-17-2
698	Tricosanoic acid, cadmium salt	116920-59-3
699	Selenic acid, cadmium salt (1:1), dihydrate	10060-09-0
700	Tetraiodide diammonium cadmium	105034-60-4
701	Cadmium trichloride monopotassium	14429-85-7
702	Cadmium potassium hexachloride	15276-40-1
703	Cadmium bromide rubidium	16593-57-0
704	Cadmium chloride rubidium	18532-58-6
705	Cadmium sodium tetrachloride	21360-94-1
706	Cesium sulfate cadmium	28041-77-2

707	Cadmium chloride potassium hydrate	28302-54-7
708	Potassium sulfate cadmium hexahydrate	30623-04-2
709	Cadmium trichloride 1 sodium	55425-74-6
710	Cadmium sulfate sodium	28038-18-8
711	Potassium sulfate cadmium	28038-25-7
712	Monoammonium cadmium triiodide	32593-99-0
713	Cadmium sulfate caesium hexahydrate	34345-39-6
714	Potassium sulfate cadmium dihydrate	38386-25-3
715	Cadmium chloride magnesium dodecahydrate	77289-75-9
716	Benzenediazonium, 4-(phenylamino)-, sulfate (1:1), polymer with formaldehyde, cadmium chloride complexes	68441-39-4
717	Cadmium borate oxide (Cd3(BO2)4O), manganese-doped	68784-58-7
718	Barium cadmium zinc sulfide (Ba2(Cd,Zn)S3), manganese-doped	68876-90-4
719	Cadmium laurate, palmitate, stearate	68954-18-7
720	Cadmium sponge	69011-70-7
721	Slimes and Sludges, cadmium electrolytic	69029-89-6
722	Cadmium chloride (CdCl2), tetrahydrate	70206-08-5
723	Cadmium, dichlorotetrakis(1H-imidazole-kappaN3)-	72275-93-5
724	Cadmium chloride dihydrate	72589-96-9
725	Cadmium zinc sulfide ((Cd,Zn)S), cobalt and copper-doped	72869-26-2
726	Cadmium mercury sulfide	1345-09-1
727	Cadmium zinc sulfide	11129-14-9
728	Cadmium acetate hydrate	89759-80-8
729	Cadmium perchlorate hydrate	79490-00-9
730	Cadmium bromate	14518-94-6
731	Hydrogen [N,N-bis(carboxymethyl)glycinato(3--N,O,O',O'')]cadmate	49784-44-3
732	Dipotassium tetrachlorocadmuate(2-)	20648-91-3
733	Cadmium mercury telluride	29870-72-2
734	Barium di-μ-chlorotetrachlorodicadmuate(2-)	61129-40-6
735	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper chloride-doped	68512-49-2
736	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and manganese-doped	68512-50-5
737	Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and copper-doped	68512-51-6
738	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and silver-doped	68583-43-7
739	Cadmium sulfide (CdS), solid soln. with zinc sulfide, nickel and silver-doped	68583-44-8
740	Cadmium sulfide (CdS), solid soln. with zinc sulfide, silver chloride-doped	68583-45-9
741	Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and silver-doped	68584-41-8
742	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and nickel-doped	68584-42-9
743	Dihydrogen bis[hydroxysuccinato(2--O1,O2,O4)]cadmate(2-)	71436-99-2
744	Barium tetrachlorocadmuate(2-)	99587-10-7
745	Cadmium, (29H,31H-phthalocyaninato(2--kappaN29,kappaN30,kappaN31,kappaN32)-, (SP-4-1)-	21328-74-5
746	Zircon, cadmium red	72828-62-7
747	Cadmium, diethyl-	592-02-9
748	Sulfuric acid, cadmium salt (1:1), heptahydrate	13477-22-0
749	Cadmium perchlorate (6Cl,7Cl)	13760-37-7
750	Phosphoric acid, ammonium cadmium salt (1:1:1)	14520-70-8
751	Cadmium diphosphate	15600-62-1
752	D-Glucopyranose, 4-O-α-D-glucopyranosyl-	16984-36-4
753	Octadecanoic acid, barium cadmium salt	17033-07-7
754	Monomethyl — tetrachlorodiphenyl methane Trade name: Ugilec 141	76253-60-6
755	Monomethyl-dichloro-diphenyl methane Trade name: Ugilec 121, Ugilec 21	-
756	Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers	99688-47-8
757	Nickel and its compounds	-
758	Nickel compounds	-
759	Nickel	7440-02-0
760	Nickel, bis[[didecyl (1,2-dicyano-1,2-ethenediyl)]bis(carbamato)](2-)-	77245-35-3
761	Aluminum, triethyl-, reaction products with nickel(2+) 2-ethylhexanoate (1:2)	79357-65-6
762	Nickel, bis[(cyano-kC)triphenylborato(1--kN)]bis(hexanedinitrile-kN,kN')-	83864-02-2
763	Nickel Sulfide (Ni7S3)	84013-51-4
764	Sulfuric acid, nickel(2+) salt (1:1), trihydrate	85017-75-0
765	Nickel, bis(diisononylcarbomodithioato-S,S')-	85298-61-9
766	Nickel Sulfide (Ni3S5), trihydrate	86498-45-5
767	Phosphoric acid,compounds,nickel(2+) zinc salt (2:1:2)	90053-13-7
768	Fatty acids, (C=3-22), nickel salts, basic	91845-72-6
769	Nickel Sulfide (Ni5S3)	97599-06-9
770	Nickel Sulfide (Ni5S4)	97599-07-0
771	Nickel Sulfide (Ni5S6)	97599-08-1
772	Nickel Sulfide (Ni9S5)	98443-26-6
773	Nickelate(1-), (formato-O)[sulfato(2--O)]-, hydrogen	125275-86-7
774	Nickelate(1-), (acetato-O)[sulfato(2--O)]-, hydrogen	125275-87-8
775	Nickelate(1-), [3-hydroxy-4-[(4-methyl-3- sulfophenyl)azo]-2-naphthalenecarboxylato(3-)]-, hydrogen	125378-87-2
776	Nickel sulfide (Ni(HS)2)	27911-69-9
777	Nickel, tris(neodecanoato-.kappa.O)[.mu.3-[orthoborato(3--kappa.O:.kappa.O':.kappa.O'')]tri-	936576-64-6
778	Nickel carbonate hydroxide (Ni5(CO3)2(OH)6)	12122-15-5
779	Nickel arsenide sulfide	12255-10-6
780	Nickel selenide (Ni3Se2)	12137-13-2
781	Ammonium nickel sulfate ((NH4)2Ni2(SO4)3) (6Cl,7Cl)	25749-08-0
782	Nickel tartrate	10471-42-8
783	Perchloric acid, nickel salt	41743-88-8
784	Nickelate(Ni4O5)(1-), lithium	67163-62-6
785	Nickel(2+) hydrogen sulfate	44121-71-3
786	Nickel subarsenide	12255-80-0

787	Acetohydroxamic acid, N-fluoren-2-yl-, nickel(2+) complex	14751-76-9
788	Cinnamic acid, nickel(II) salt	63938-16-9
789	Nickelate(2-), tetrakis(cyano-C)-, (SP-4-1)-	48042-08-6
790	Phosphoric acid, compounds, nickel(2+) zinc salt (2:1:2) tetrahydrate	501953-51-1
791	Nickel, bis[1-[4-(diethylamino)phenyl]-2-phenyl-1,2-ethenedithiolato(2-)-κS1,κS2]-	51449-18-4
792	Nickel(2++), hexaammine-, dihydroxide, (OC-6-11)-	51467-07-3
793	Nickel(1+), [1-[2-amino-4-(imino-κN)-5(4H)-thiazolylidene]-N-[1-[2-amino-4-(imino-κN)-5(4H)-thiazolylidene]-1H-isoindol-3-yl-κN]-1H-isoindol-3-aminato-κN2]-, chloride (1:1)	53199-85-2
794	Antimony nickel titanium oxide	54576-53-3
795	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, nickel(2+) salt (2:1)	55868-93-4
796	Sulfuric acid, nickel(2+) salt (1:1), tetrahydrate	61092-77-1
797	Sulfuric acid, nickel(2+) salt (1:1), pentahydrate	66341-42-2
798	Sulfuric acid, nickel(2+) salt (1:1), dihydrate	66634-47-7
799	Godlevskite (Ni7S6)	66732-80-7
800	Nickel Sulfide (Ni4S)	67272-59-7
801	Nickel(2+), ((1,1'-biphenyl)-4,4'-diamine-N)-	67632-50-2
802	Nickel, bis[[2-(hydroxy-κO)-4-octylphenyl]phenylmethanonato-κO]-	68189-15-1
803	Nickel, [29H,31H-phthalocyaninato(2-)-κN29,κN30,κN31,κN32]-, [(3-aminophenyl)amino]sulfonyl sulfo derivs.	68412-19-1
804	Nickel, dextrin complexes	68412-20-4
805	Sulfuric acid, nickel(2+) salt (1:1), reaction products with nickel and nickel oxide (NiO)	68585-48-8
806	Nickelate(4-), [22-[[[4-sulfophenyl]amino]sulfonyl]-29H,31H-phthalocyanine-1,8,15-trisulfonato(6-)-κN29,κN30,κN31,κN32]-, hydrogen (1:4), (SP-4-2)-	70729-79-2
807	2-ethylhexanoic acid;nickel;2,2,2-trifluoroacetic acid	70776-98-6
808	Acetic acid, nickel(2+) salt (2:1), polymer with formaldehyde and 4-(1,1,3,3-tetramethylbutyl)phenol	71050-57-2
809	Nickel, [[2,2'-(methylenebis(thio-κS))bis[acetato-κO]](2-)]-	71215-73-1
810	Nickel(2+), tris(1,2-ethanediamine-κN,κN')-, (OC-6-11)-, salt with dimethylbenzenesulfonic acid (1:2)	71215-97-9
811	Nickel(2+), bis(1,2-ethanediamine-κN,κN')-, salt with dimethylbenzenesulfonic acid (1:2)	71215-98-0
812	Nickel, bis[N-hydroxy-3-(hydroxyimino-κN)-N'-(2-methoxyphenyl)butanimidamido-κN']-	71605-83-9
813	Nickel, [N-(4-chlorophenyl)-3-[2-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-(oxo-κO)-1H-pyrazol-4-yl]methylene]hydrazinylidene-κN2]-α-cyano-1H-isoindole-3-acetamido(2-)-κN2,κO3]-	106887-33-6
814	Sulfuric acid, nickel salt (1:?), reaction products with sulfurized phenol calcium salt (2:1)	72162-32-4
815	Nickel, [N,N',N''-tris[4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyanine-C,C,C-trisulfonamido(2-)-κN29,κN30,κN31,κN32]-	72252-57-4
816	Nickelate(6-), [C-[[[3-[2-[4,5-dihydro-3-methyl-5-oxo-1-[3-sulfo-4-[2-[2-sulfo-4-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]ethenyl]phenyl]-1H-pyrazol-4-yl]diazanyl]-4-sulfohenyl]amino]sulfonyl]-29H,31H-phthalocyanine-C,C,C-trisulfonato(8-)-κN29,κN30,	72453-55-5
817	Nickel bis(dimethyldithiocarbamate)	15521-65-0
818	Nickel dichromate	15586-38-6
819	Diammonium nickel bis(sulphate)	15699-18-0
820	Hexakis(1H-imidazole-N3)nickel(2+) dichloride	15751-00-5
821	Nickel triuranium decaoxide	15780-33-3
822	Formic acid, nickel salt	15843-02-4
823	Bis[2-hydroxy-4-(octyloxy)benzophenonato]nickel	15843-91-1
824	Nickel tellurium trioxide	15851-52-2
825	Nickel tellurium tetraoxide	15852-21-8
826	Nickel(2+) trifluoroacetate	16083-14-0
827	[[2,2'-sulphonylbis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O1,O1',O2]nickel	16432-37-4
828	Nickel sulphide	16812-54-7
829	Citric acid , ammonium nickel salt	18283-82-4
830	Nickel bis(dihydrogen phosphate)	18718-11-1
831	Nickel(2+) hydrogen citrate	18721-51-2
832	Nickel di(acetate)	373-02-4
833	Nickel(2+) stearate	2223-95-2
834	Bis(pentane-2,4-dionato-O,O')nickel	3264-82-2
835	Nickel oxalate	547-67-1
836	Nickel dibenzoate	553-71-9
837	Nickel dicyanide	557-19-7
838	Bis(η5-2,4-cyclopentadien-1-yl)nickel	1271-28-9
839	Bis(η5-1,5-cyclooctadiene)nickel	1295-35-8
840	Nickel monoxide	1313-99-1
841	Nickel selenide	1314-05-2
842	Dinickel trioxide	1314-06-3
843	Nickel sulphate	7786-81-4
844	Antimony nickel titanium oxide yellow	8007-18-9
845	Nickel difluoride	10028-18-9
846	Nickel(2+) selenite	10101-96-9
847	Trinickel bis(orthophosphate)	10381-36-9
848	Aluminium, compound with nickel (1:1)	12003-78-0
849	Dialuminium nickel tetraoxide	12004-35-2
850	Nickel boride	12007-00-0
851	Dinickel boride	12007-01-1
852	Trinickel boride	12007-02-2
853	Dichromium nickel tetraoxide	12018-18-7
854	Nickel carbonate	3333-67-3
855	Nickel diformate	3349-06-2
856	Nickel(2+) propionate	3349-08-4
857	Nickel bis(4-cyclohexylbutyrate)	3906-55-6
858	Nickel bis(2-ethylhexanoate)	4454-16-4
859	Nickel(2+) octanoate	4995-91-9
860	Trinickel dicitrate	6018-92-4

861	Nickel(II) fumarate	6283-67-6
862	2-ethylhexanoic acid, nickel salt	7580-31-6
863	Nickel dichloride	7718-54-9
864	Nickel(2+) sulphite	7757-95-1
865	Nickel, compound with niobium (1:1)	12034-55-8
866	Nickel dioxide	12035-36-8
867	Nickel tin trioxide	12035-38-0
868	Nickel titanium trioxide	12035-39-1
869	Antimony, compound with nickel (1:1)	12035-52-8
870	Dinickel phosphide	12035-64-2
871	Trinickel disulphide	12035-72-2
872	Nickel dihydroxide	12054-48-7
873	Dinickel silicide	12059-14-2
874	Nickel, compound with tin (3:1)	12059-23-3
875	Nickel diarsenide	12068-61-0
876	Nickel telluride	12142-88-0
877	Nickel, compound with zirconium (1:2)	12142-92-6
878	Diiron nickel tetraoxide	12168-54-6
879	Di-μ-carbonylbis(η5-2,4-cyclopentadien-1-yl)dinickel	12170-92-2
880	Dysprosium, compound with nickel (1:2)	12175-27-8
881	Lanthanum, compound with nickel (1:5)	12196-72-4
882	Nickel disilicide	12201-89-7
883	Trinickel bis[tetracosaphosphorooctadecaoxidopentakis(phosphato(3-)-	12263-13-7
884	Antimony, compound with nickel (1:3)	12503-49-0
885	Trihydrogen hydroxybis[orthosilicato(4-)]trinickelate(3-)	12519-85-6
886	[carbonato(2-)]tetrahydroxytrinickel	12607-70-4
887	Nickel titanium oxide	12653-76-8
888	Bismuth, compound with nickel (1:1)	12688-64-1
889	Bis(1-nitroso-2-naphtholato)nickel	12794-26-2
890	Nickel(2+) oleate	13001-15-5
891	Dicarbonylbis(triphenylphosphine)nickel	13007-90-4
892	Nickel dinitrate	13138-45-9
893	Nickel dibromide	13462-88-9
894	Nickel diiodide	13462-90-3
895	Tetracarbonylnickel	13463-39-3
896	Trinickel bis(arsenate)	13477-70-8
897	Bis(butanedione dioximato)nickel	13478-93-8
898	Nickel diperchlorate	13637-71-3
899	Nickel(2+) palmitate	13654-40-5
900	Nickel dithiocyanate	13689-92-4
901	Nickel bis(sulphamidate)	13770-89-3
902	Dinickel orthosilicate	13775-54-7
903	Nickel dipotassium bis(sulphate)	13842-46-1
904	Dipotassium tetrafluoronickelate(2-)	13859-60-4
905	Tetrakis(trifluorophosphine)nickel	13859-65-9
906	[N-(carboxymethyl)glycinato(2-)-N,O,ON]nickel	13869-33-5
907	Hexaamminenickel(2+) bis[tetrafluoroborate(1-)]	13877-20-8
908	Nickel bis(dibutylthiocarbamate)	13927-77-0
909	Disodium tetracyanonickelate(2-)	14038-85-8
910	[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]nickel	14055-02-8
911	Bis(quinolin-8-olato-N1,O8)nickel	14100-15-3
912	Nickel tungsten tetraoxide	14177-51-6
913	Molybdenum nickel tetraoxide	14177-55-0
914	Nitric acid, nickel salt	14216-75-2
915	Dipotassium tetracyanonickelate	14220-17-8
916	Bis(triphenylphosphine)nickel(II) chloride	14264-16-5
917	Bis(diethylthiocarbamato-S,S')nickel	14267-17-5
918	Nickel hydrogen phosphate	14332-34-4
919	Bis(1-nitroso-naphthalen-2-olato-N1,O2)nickel	14406-66-7
920	Bis[bis(2-ethylhexyl)dithiocarbamato-S,S']nickel	14428-08-1
921	Dinickel diphosphate	14448-18-1
922	Nickel bis(phosphinate)	14507-36-9
923	(butylamine)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S]nickel	14516-71-3
924	Bis(6-methylheptane-2,4-dionato-O,O')nickel	14522-99-7
925	Nickel dibromate	14550-87-9
926	Nickel bis(tetrafluoroborate)	14708-14-6
927	Nickel chromate	14721-18-7
928	Dinickel hexacyanoferrate	14874-78-3
929	Bis(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-O,O')nickel	14949-69-0
930	Nickel acetate	14998-37-9
931	Nickel selenate	15060-62-5
932	Bis(diisobutylthiocarbamato)nickel	15317-78-9
933	Nickel(II) bromide 2-methoxyethyl ether complex	312696-09-6
934	Tetrakis(triphenylphosphine)nickel(0)	15133-82-1
935	dichloronickel;1,2-dimethoxyethane	29046-78-4
936	Nickel(II) bromide ethylene glycol dimethyl ether complex	28923-39-9
937	1000 NN Ferrite	12645-50-0
938	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride	14647-23-5
939	Nickel(II) sulfate hexa-/ heptahydrate	15244-37-8
940	Nickel(II) 1,4,8,11,14,18,22,25-octa-n-butoxy-29H,31H-phthalocyanine	155773-71-0

941	Nickel carbide	12710-36-0
942	Nickel carbonate hydroxide tetrahydrate	39430-27-8
943	NICKEL(II) TRIFLUOROMETHANESULFONATE	60871-84-3
944	Nickel(II) tetrafluoroborate hexahydrate	15684-36-3
945	Tetrabutylammonium Bis(1,3-dithiole-2-thione-4,5-dithiolato)nickel(III) Complex	68401-87-6
946	Nickel(II) bromide trihydrate	7789-49-3
947	Perchloric acid, nickel(2+) salt, hexahydrate	13520-61-1
948	[[2,2'-thiobis[3-octylphenolato]](2-)-O,O',S]nickel	33882-09-6
949	Hydrogen [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']nickelate(1-)	34831-03-3
950	Tetrakis(tritoyl phosphite)nickel	35884-66-3
951	Nickel bisphosphinate	36026-88-7
952	Bis(dipentylthiocarbamato-S,S')nickel	36259-37-7
953	Nickel chloride	37211-05-5
954	Silicic acid, nickel salt	37321-15-6
955	Bis[1-[4-(dimethylamino)phenyl]-2-phenylethylene-1,2-dithiolato(2-)-S,S']nickel	38465-55-3
956	Tris[4,7-diphenyl-1,10-phenanthroline-N1,N10]nickel(2+) dinitrate	38780-90-4
957	Bis[2-butene-2,3-dithiolato(2-)-S,S']nickel	38951-94-9
958	Bis[4,4'-dimethoxy- α,α' -stilbenedithiolato(2-)]nickel	38951-97-2
959	Dipotassium tris(cyano-C)nickelate(2-)	39049-81-5
960	Nickel bis(benzenesulphonate)	39819-65-3
961	Nickel bis(piperidine-1-carbodithioate)	41476-75-9
962	Bis[2,3-bis(hydroxyimino)-N-(2-methoxyphenyl)butyramidato]nickel	42739-61-7
963	[1,3-dihydro-5,6-bis{[(2-hydroxy-1-naphthyl)methylene]amino}-2H-benzimidazol-2-onato(2-)-N5,N6,O5,O6]nickel	42844-93-9
964	[[2,2'-(4,8-dichlorobenzo[1,2-d:4,5-d']bisoxazole-2,6-diyl)bis[4,6-dichlorophenolato]](2-)]nickel	47726-62-5
965	Nickel acrylate	51222-18-5
966	Neodecanoic acid, nickel salt	51818-56-5
967	Copper, compound with lanthanum and nickel (4:1:1)	51912-52-8
968	Bis[3-[(4-chlorophenyl)azo]quinoline-2,4(1H,3H)-dionato]nickel	51931-46-5
969	Nickel [R(R*,R*)]-tartrate	52022-10-3
970	Bis[(2-hydroxyethyl)dithiocarbamato-S,S']nickel	52486-98-3
971	Bis[bis(2-hydroxyethyl)dithiocarbamato-S,S']nickel	52486-99-4
972	Nickel(2+) methacrylate	52496-91-0
973	Nickel divanadium hexaoxide	52502-12-2
974	Bis(diethylthiocarbamato-S,S')nickel	52610-81-8
975	Nickel 3,5-bis(tert-butyl-4-hydroxybenzoate (1:2)	52625-25-9
976	Bis[2,4-dihydro-5-methyl-4-(1-oxodecyl)-2-phenyl-3H-pyrazol-3-onato-O,O']nickel	56557-00-7
977	[[1,1'-1,2-phenylenebis(nitrilomethylidyne)]bis[2-naphtholato]](2-)-N,N',O,O']nickel	20437-10-9
978	Oxalic acid, nickel salt	20543-06-0
979	Bis(ethane-1,2-diamine)nickel(2+) sulphate	21264-77-7
980	Nickel(2+) silicate	21784-78-1
981	[μ -[[1,1',1'',1'''-benzene-1,2,4,5-tetrayltetrakis(nitromethylidyne)]naphth-2-olato](4-)]dinickel	22484-07-7
982	Citric acid, nickel salt	22605-92-1
983	Ammonium nickel trichloride	24640-21-9
984	Dihydrogen [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']nickelate(2-)	25481-21-4
985	Nickel hexafluorosilicate	26043-11-8
986	Nickel arsenide	27016-75-7
987	[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S]nickel	27574-34-1
988	Nickel isooctanoate	27637-46-3
989	[29H,31H-phthalocyaninetetrasulphonyl tetrachloridato(2-)-N29,N30,N31,N32]nickel	28680-76-4
990	Bis[stilbene- α,β -dithiolato(2-)]nickel	28984-20-5
991	Bis[2,3-bis(hydroxyimino)-N-phenylbutyramidato-N2,N3]nickel	29204-84-0
992	Nickel(II) isooctanoate	29317-63-3
993	Nickel hexafluorozirconate(2-)	30868-55-4
994	Nickel(2+) diethyl bis[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)methyl]phosphonate]	30947-30-9
995	Nickel silicate(3:4)	31748-25-1
996	Cobalt nickel dioxide	58591-45-0
997	Nickel(2+) acrylate	60700-37-0
998	Hydrogen [3,4-bis{[(2-hydroxy-1-naphthyl)methylene]amino}benzoato(3-)-N3,N4,O3,O4]nickelate(1-)	61300-98-9
999	Nickel, 3-[(4-chlorophenyl)azo]-4-hydroxy-2(1H)-quinolinone complex	61725-51-7
1000	Naphthenic acids, nickel salts	61788-71-4
1001	Bis(ethylenediamine-N,N')copper tetrakis(cyano-C)nickelate	63427-32-7
1002	Tetrapotassium [[[nitrilotris(methylene)]tris[phosphonato]](6-)]nickelate(4-)	63588-33-0
1003	Tripotassium [N,N-bis(phosphonomethyl)glycinato(5-)]nickelate(3-)	63597-34-2
1004	Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']nickelate(1-)	63640-18-6
1005	[2,3'-bis{[(2-hydroxyphenyl)methylene]amino}but-2-enedinitrilato(2-)-N2,N3,O2,O3]nickel	64696-98-6
1006	[μ -[carbonato(2-)-O:O']dihydroxydinickel	65405-96-1
1007	(propan-2-ol)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S]nickel	67763-27-3
1008	Potassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']nickelate(1-)	67906-12-1
1009	Nickel(2+) dihydrogen bis[R-(R*,R*)]-tartrate	67952-41-4
1010	Nickel dichlorate	67952-43-6
1011	Nickel(2+) glycerol phosphate	67952-69-6
1012	Triammonium hydrogen [[[nitrilotris(methylene)]tris[phosphonato]](6-)]nickelate(4-)	67968-22-3
1013	Cobalt dimolybdenum nickel octaoxide	68016-03-5
1014	Diammonium nickel bis(hydrogen citrate)	68025-13-8
1015	Triammonium [N,N-bis(phosphonomethyl)glycinato(5-)]nickelate(3-)	68025-40-1
1016	Trisodium [N,N-bis(phosphonomethyl)glycinato(5-)]nickelate(3-)	68025-41-2
1017	Tetrasodium [[[nitrilotris(methylene)]tris[phosphonato]](6-)-N,O,O',O'']nickelate(4-)]	68052-00-6
1018	Molybdenum nickel hydroxide oxide phosphate	68130-36-9
1019	[(2-amino-2-oxoethoxy)acetato(2-)]nickel	68133-84-6
1020	Formic acid, copper nickel salt	68134-59-8

1021	Cobalt titanite green spinel	68186-85-6
1022	Cobalt nickel gray periclase	68186-89-0
1023	Nickel ferrite brown spinel	68187-10-0
1024	Tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)nickel(2+) bis[tetrafluoroborate(1-)]	68309-97-7
1025	Resin acids and Rosin acids, nickel salts	68334-36-1
1026	2,3-dihydroxypropyl (dihydrogen phosphate), nickel salt (1:1)	68391-37-7
1027	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs.	68412-18-0
1028	Nickel, 5,5'-azobis-2,4,6(1H,3H,5H)-pyrimidinetrione complexes	68511-62-6
1029	Zinc sulfide (ZnS), nickel and silver-doped	68512-22-1
1030	Olivine, nickel green	68515-84-4
1031	Zinc sulfide (ZnS), copper and nickel-doped	68585-93-3
1032	Resin acids and Rosin acids, calcium nickel salts	68607-31-8
1033	Nickel barium titanium primrose priderite	68610-24-2
1034	Nickel niobium titanium yellow rutile	68611-43-8
1035	Nickelate(6-), [4-[[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[[trisulfo-29H,31H-phthalocyaninyl]sulfonyl]amino]-2-sulphophenyl]-1H-pyrazole-3-carboxylato(8-)-N29,N30,N31,N32]-, hexahydrogen	68698-80-6
1036	Hexaaminenickel(2+) diformate	68758-60-1
1037	Zinc sulfide (ZnS), copper and nickel and silver-doped	68784-84-9
1038	Bis(2-heptadecyl-1H-imidazole-N3)bis(octanoato-O)nickel	68912-08-3
1039	Pentaammonium hydrogen [[[(ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-))]nickelate(6-)	68958-86-1
1040	Hydrogen pentapotassium [[[(ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-))]nickelate(6-)	68958-87-2
1041	Hydrogen pentasodium [[[(ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-))]nickelate(6-)	68958-88-3
1042	Bis(ethane-1,2-diamine-N,N')nickel(2+) bis[bis(cyano-C)aurate(1-)]	68958-89-4
1043	Nickel icosatitanium pentatriacontaoxide diwolframate	69011-05-8
1044	Slags, ferronickel-manufg.	69012-29-9
1045	Matte, nickel	69012-50-6
1046	Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')nickel	69524-96-5
1047	Nickel zirconium trioxide	70692-93-2
1048	Bis(5-oxo-L-prolinato-N1,O2)nickel	70824-02-1
1049	Bis(3-amino-4,5,6,7-tetrachloro-1H-isoindol-1-one oximato-N2,O1)nickel	70833-37-3
1050	Trisodium [22-[[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulphonyl]-29H,31H-phthalocyanine-1,8,15-trisulphonato(5-)-N29,N30,N31,N32]nickelate(3-)	71243-96-4
1051	Nickel iron chromite black spinel	71631-15-7
1052	Ethyl hydrogen sulphate, nickel(2+) salt	71720-48-4
1053	Nickel uranyl tetraacetate, of uranium depleted in uranium-235	71767-12-9
1054	[μ-(piperazine-N1:N4)]bis[3-[1-[(4,5,6,7-tetrachloro-1-oxo-1H-isoindol-3-yl)hydrazono]ethyl]quinoline-2,4(1H,3H)-dionato(2-)]dinickel	71889-22-0
1055	Bis(D-gluconato-O1,O2)nickel	71957-07-8
1056	Dihydrogen hexasodium bis[3-[(2-amino-8-hydroxy-6-sulpho-1-naphthyl)azo]-2-hydroxy-5-sulphobenzoato(5-)]nickelate(8-)	72139-08-3
1057	Nickelate(6-), [22-[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-[3-sulfo-4-[2-[2-sulfo-4-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]ethenyl]phenyl]-1H-pyrazol-4-yl]azo]-4-sulphophenyl]amino]sulfonyl]-29H,31H-phthalocyanine-1,8,15-trisulfonato(8-)-N29,N30,N31,N32]-, hexasodium, (SP-4-2)-	72152-45-5
1058	Trisodium [[[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]amino]sulphonyl]tris(aminosulphonyl)-29H,31H-phthalocyaninetrisulphonato(5-)-N29,N30,N31,N32]nickelate(3-)	72229-81-3
1059	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, [[4-[[1,3-dioxobutyl]amino]phenyl]amino]sulfonyl derivs.	72828-53-6
1060	[N,N',N'',N'''-tetrakis[4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyaninetetrasulphonamidato(2-)-N29,N30,N31,N32]nickel	72986-45-9
1061	Antimony oxide (Sb2O3), solid soln. with nickel oxide (NiO) and titanium oxide (TiO2)	73892-02-1
1062	Bis[N-(2-hydroxyethyl)-N-methylglycinate-N,O,ON]nickel	76625-10-0
1063	Tetrahydrogen [[[(3-amino-4-sulphophenyl)amino]sulphonyl]-29H,31H-phthalocyaninetrisulphonato(6-)-N29,N30,N31,N32]nickelate(4-)	79102-62-8
1064	Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')(2,2,4,4-tetramethyl-7-oxa-3,20-diazadspi[5.1.11.2]henicosan-21-one-O21)nickel	79121-51-0
1065	Trisodium [5-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2,7-disulphonato(5-)]nickelate(3-)	79817-91-7
1066	Dimethoxy[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]nickel	83898-70-8
1067	Leach residues, nickel-vanadium ore	84144-92-3
1068	Bis(di(3,5,5-trimethylhexyl)dithiocarbamato-S,S')nickel	84604-95-5
1069	Fatty acids, C8-18 and C18-unsatd., nickel salts	84776-45-4
1070	(isooctanoato-O)(neodecanoato-O)nickel	84852-35-7
1071	(isodecanoato-O)(isononanoato-O)nickel	84852-36-8
1072	Nickel bis(isononanoate)	84852-37-9
1073	(2-ethylhexanoato-O)(isooctanoato-O)nickel	84852-38-0
1074	(2-ethylhexanoato-O)(isodecanoato-O)nickel	84852-39-1
1075	Nickelate(6-), [4-[[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-[2-sulfo-5-[[[trisulfo-29H,31H-phthalocyaninyl]sulfonyl]amino]phenyl]-1H-pyrazole-3-carboxylato(8-)-N29,N30,N31,N32]-, hexasodium	93891-86-2
1076	(neononanoato-O)(neoundecanoato-O)nickel	93920-08-2
1077	Nickel(2+) neoundecanoate	93920-09-3
1078	Nickel(2+) neononanoate	93920-10-6
1079	Tetrasodium [[[(3-amino-4-sulphophenyl)amino]sulphonyl]-29H,31H-phthalocyaninetrisulphonato(6-)-N29,N30,N31,N32]nickelate(4-)	93939-76-5
1080	Dimethylhexanoic acid, nickel salt	93983-68-7
1081	Cobalt(2+) dinickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate]	94232-44-7
1082	Dicobalt(2+) nickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate]	94232-84-5
1083	Nickel methacrylate	94275-78-2

1084	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium salts	94891-42-6
1085	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, sodium salts	94891-43-7
1086	Spinel, cobalt nickel zinc grey	95046-47-2
1087	Tetrasodium [bis{[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]sulphonyl]-29H,31H-phthalocyaninedisulphonato(6)-N29,N30,N31,N32]nickelate(4-)	97280-68-7
1088	[[N,N',N''-[29H,31H-phthalocyaninetriyltris(sulphonylimino-3,1-phenylene)]tris[3-oxobutyramidato]](2-)-N29,N30,N31,N32]nickel	97404-21-2
1089	[[N,N',N''-[29H,31H-phthalocyaninetetrayltetrakis(sulphonylimino-3,1-phenylene)]tetrakis[3-oxobutyramidato]](2-)-N29,N30,N31,N32]nickel	97404-22-3
1090	Diiron nickel zinc tetraoxide	97435-21-7
1091	Bis(5-oxo-DL-prolinato-N1,O2)nickel	85026-81-9
1092	(2-ethylhexanoato-O)(neodecanoato-O)nickel	85135-77-9
1093	(isodecanoato-O)(isooctanoato-O)nickel	85166-19-4
1094	Bis[N-(2,4-dimethoxyphenyl)-2,3-bis(hydroximino)butyramidato-N2,N3]nickel	85269-39-2
1095	Nickel, 2,2'-thiobis[4-nonylphenol] complexes	85480-75-7
1096	(isodecanoato-O)(neodecanoato-O)nickel	85508-42-5
1097	Nickel(II) isodecanoate	85508-43-6
1098	Nickel(2+) neodecanoate	85508-44-7
1099	(2-ethylhexanoato-O)(isononanoato-O)nickel	85508-45-8
1100	(isononanoato-O)(isooctanoato-O)nickel	85508-46-9
1101	(isononanoato-O)(neodecanoato-O)nickel	85551-28-6
1102	Nickel, isodecanoate naphthenate complexes	85585-97-3
1103	Nickel, isononanoate naphthenate complexes	85585-98-4
1104	Nickel, naphthenate neodecanoate complexes	85585-99-5
1105	Bis(1H-1,2,4-triazole-3-sulphonato-N2,O3)nickel	85586-46-5
1106	[[3-[1-cyano-2-(methylamino)-2-oxoethylidene]-2,3-dihydro-1H-isoindol-1-ylidene](salicylic)hydrazidato(2-)]nickel	85958-80-1
1107	Nickel, acetate carbonate C8-10-branched fatty acids C9-11-neofatty acids complexes	90459-30-6
1108	Nickel, borate C8-10-branched carboxylate complexes	90459-31-7
1109	Nickel, C5-C23-branched carboxylate octanoate complexes	90459-32-8
1110	Nickel, isooctanoate naphthenate complexes	90459-33-9
1111	Nickel, acetylacetone 6-methyl-2,4-heptanedione complexes	90459-34-0
1112	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, [[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl sulfo derivs., sodium salts	90459-35-1
1113	Nickelate(4-), [bis{[[3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1H-pyrazol-4-yl]azo]phenyl]amino]sulfonyl]-29H,31H-phthalocyaninedisulphonato(6-)-N29,N30,N31,N32]-, sodium	90459-36-2
1114	Waste solids, chromium-nickel steel manuf.	91082-81-4
1115	Waste solids, nickel-manuf.	91082-84-7
1116	Fatty acids, C6-19-branched, nickel salts	91697-41-5
1117	Nickel, C5-23-branched carboxylate naphthenate complexes	92200-98-1
1118	Nickel, C5-25-branched carboxylate naphthenate octanoate complexes	92200-99-2
1119	Nickel, borate neodecanoate complexes	92502-55-1
1120	Nickel, C5-23-branched carboxylate C4-10-fatty acids naphthenate complexes	93573-14-9
1121	Nickel, C4-10 fatty acids naphthenate complexes	93573-15-0
1122	Nickel, C4-10 fatty acids octanoate complexes	93573-16-1
1123	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium sodium salts, compds. with pyridine	93573-17-2
1124	Nickel, C5-23-branched carboxylate C4-10 fatty acids complexes	93762-59-5
1125	Copper, bis(8-quinolinolato-N1,O8)-, reaction products with C8-10-branched fatty acids, tert-decanoic acid, nickel(2+) diacetate, nickel(2+) carbonate (1:1) and nickel hydroxide (Ni(OH)2)	97660-42-9
1126	Speiss, lead, nickel-contg.	98246-91-4
1127	Diammonium tetrachloronickelate(2-)	99587-11-8
1128	Cassiterite, cobalt manganese nickel grey	99749-23-2
1129	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	102110-49-6
1130	[2,2'-[1,2-phenylenebis(nitrilomethylidyne)]-bis(phenolato)]-N,N',O,O'-nickel(II)	14406-71-4
1131	Tetrasodium (c-(3-(1-(3-(e-6-dichloro-5-cyanopyrimidin-4-yl(methyl)amino)propyl)-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridylazo)-4-sulfonatophenyl)sulfamoyl)phthalocyanine-a,b,d-trisulfonato(6-))nickelato II, where a is 1 or 2 or 3 or 4, b is 8 or 9 or 10 or 11, c is 15 or 16 or 17 or 18, d is 22 or 23 or 24 or 25 and where e and f together are 2 and 4 or 4 and 2 respectively	148732-74-5
1132	Hexasodium (di-[N-(3-(4-[5-(5-amino-3-methyl-1-phenylpyrazol-4-yl-azo)-2,4-disulfo-anilino]-6-chloro-1,3,5-triazin-2-ylamino)phenyl)-sulfamoyl](di-sulfo)-phthalocyaninato)nickel	151436-99-6
1133	dinickel(2+) sodium bis(3-carboxy-5-[(E)-2-(7-oxido-2,6-disulfonaphthalen-1-yl)diazene-1-yl]-1H-1,2,4-triazol-1-ide)	738587-10-5
1134	Nickel, compound with Titanium (1:1)	52013-44-2
1135	Nickel fluoride (NiF2), tetrahydrate	13940-83-5
1136	Nickel, [29H,31H-phthalocyaninato(2-)-[?]N29,[?]N30,[?]N31,[?]N32]-, [[3-[(5-chloro-6-fluoro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl sulfo derivs., sodium salts	134737-17-0
1137	Nickel, [6,8,16,18-tetrachloro-1,11-bis(2-furanylmethyl)-1,10,11,20-tetrahydrodibenzo[c,j]dipyrazolo[3,4-f:3',4'-m][1,2,5,8,9,12]hexaazacyclotetradecinato(2-)-N5,N10,N15,N20]-	79745-01-0
1138	Nickel hydride (NiH)	14332-32-2
1139	cobalt lithium manganese nickel oxide	346417-97-8
1140	Nickel, [29H,31H-phthalocyaninato(2-)-[?]N29,[?]N30,[?]N31,[?]N32]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts	131866-99-4
1141	Phosphinic acid, nickel(2+) salt, hexahydrate	13477-97-9
1142	Nickel, dichloro[1,1'-(1,3-propanediyl)bis[1,1-diphenylphosphine-[?]P]]-	15629-92-2
1143	Bunsenite (NiO)	34492-97-2
1144	Nickel sulfide (millerite)	1314-04-1
1145	nickel dilactate	16039-61-5
1146	nickel potassium fluoride	11132-10-8
1147	phosphoric acid, calcium nickel salt	17169-61-8

1148	Diphosphoric acid, nickel(2+) salt	19372-20-4
1149	diammonium nickel hexacyanoferrate	74195-78-1
1150	trinickel tetrasulfide	12137-12-1
1151	trinickel bis(arsenite)	74646-29-0
1152	Cobalt nickel oxide	12737-30-3
1153	silicic acid, lead nickel salt	68130-19-8
1154	2,7-naphthalenedisulfonic acid, nickel(II) salt	72319-19-8
1155	Nickel boride phosphide	65229-23-4
1156	lithium nickel dioxide	12031-65-1
1157	molybdenum nickel oxide	12673-58-4
1158	Hexaamminenickel(II) chloride	10534-88-0
1159	Dibromobis(tributylphosphine)nickel(II)	15242-92-9
1160	Dichlorobis(trimethylphosphine)nickel(II)	19232-05-4
1161	Nickel, tetrakis(triphenyl phosphite- κ p)-, (t-4)-	14221-00-2
1162	N,N'-Bis(salicylidene)ethylenediaminonickel(II)	14167-20-5
1163	Tetraethylammonium tetrachloronickelate(II)	5964-71-6
1164	Bis(tricyclohexylphosphine)nickel(II) Dichloride	19999-87-2
1165	Dichlorobis(tributylphosphine)nickel(II)	15274-43-8
1166	Nickel(II) chloride hydrate	69098-15-3
1167	Ethylenediaminetetraacetic Acid Disodium Nickel(II) Salt Hydrate	11079-07-5
1168	Dipotassium tetracyanonickelate hydrate	339527-86-5
1169	Nickel ammonium sulfate hexahydrate	7785-20-8
1170	Nickel sulfamate tetrahydrate	124594-15-6
1171	Nickel(II) carbonate hydroxide tetrahydrate	12244-51-8
1172	Nickel sulfide (NiS ₂)	12035-51-7
1173	azanide;nickel(2+);carbonate	67806-76-2
1174	nickel(2+) disodium 2,2',2'',2'''-(ethane-1,2-diyl)dinitrilo)tetraacetate	15708-55-1
1175	Lithium Nickel Cobalt Aluminium Oxide	193214-24-3
1176	Nitric acid, nickel(2+) salt, hydrate	13778-29-5
1177	Nickel chloride (NiCl)	13931-83-4
1178	Sulfuric acid, nickel(2+) salt (1:1), monohydrate	14168-76-4
1179	Nickelate(2-), tetracyano-, dipotassium, hydrate	14323-41-2
1180	Phosphoric acid, nickel salt	14396-43-1
1181	Nickel, bis(hexahydro-1H-azepine-1-carbodithioato- κ S1, κ S'1)-, (SP-4-1)-	14434-67-4
1182	Octadecanoic acid, nickel salt	14448-69-2
1183	Nitric acid, nickel(3+) salt	15099-34-0
1184	Nickelate(1-), trichloro-, ammonium, hexahydrate	16122-03-5
1185	Nitric acid, nickel(2+) salt, tetrahydrate	16456-84-1
1186	Carbonic acid, nickel(2+) salt (1:1), hexahydrate	17030-82-9
1187	Carbonic acid, nickel(2+) salt (2:1)	17237-93-3
1188	Nickel chloride (NiCl ₂), dihydrate	17638-48-1
1189	NITROUS ACID, NICKEL (2+) SALT	17861-62-0
1190	Nitric acid, nickel(2+) salt, octahydrate	18534-07-1
1191	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, nickel(2+) salt (1:1)	18824-79-8
1192	Nickel(2+), bis(1,2-propanediamine- κ N1, κ N2)-, bis(cyano- κ C)aurate(1-) (1:2)	18972-69-5
1193	Aluminiummagnesiumnickelsiliziumoxide	198831-12-8
1194	Aluminum boron cobalt lithium nickel oxide	207803-51-8
1195	2-[bis(carboxylatomethyl)amino]acetate;nickel(3+)	22965-60-2
1196	Nitric acid, nickel(2+) salt, dihydrate	23232-50-0
1197	Titanate(2-), hexafluoro-, nickel(2+), (1:1), (OC-6-11)-	34109-80-3
1198	Nickel chloride (NiCl ₂), tetrahydrate	34304-82-0
1199	Nickel, bis[(2-phenyldiazene-carbithioic acid- κ S) 2-phenylhydrazidato- κ N2]-	12213-15-9
1200	Nickel dihydroxide hydrate	36897-37-7
1201	Nickel hydride	37187-84-1
1202	Trinickel phosphide	12059-19-7
1203	Nickel, aqua[2-[2-[4,5-dihydro-3-methyl-5-(oxo- κ O)-1H-pyrazol-4-yl]diazanyl- κ N1]benzoato(2-)- κ O]-	106316-55-6
1204	Nickel(2+), hexakis(1H-imidazole- κ N3)-, (OC-6-11)-, 1,2-benzenedicarboxylate (1:1)	108818-89-9
1205	Nickel, [29H,31H-phthalocyaninato(2-)- κ N29, κ N30, κ N31, κ N32]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts	113894-88-5
1206	Nickelate(6-), [4-[2-[5-[[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-sulfo-phenyl]diazanyl]-4,5-dihydro-5-oxo-1-[5-[[[(C,C,C-trisulfo-29H,31H-phthalocyanin-C-yl)sulfonyl]amino]-2-sulfo-phenyl]-1H-pyrazole-3-carboxylato(8-)- κ N29, κ N30, κ N31, κ N32]-, sodium	113894-89-6
1207	Nickel disulfide	12035-50-6
1208	Nickel silicide (NiSi)	12035-57-3
1209	Nickel Sulfide (Ni ₉ S ₈)	12035-77-7
1210	Polydymite (Ni ₃ S ₄)	12059-21-1
1211	Nickel Black	12125-56-3
1212	Nickel sulfide (Ni ₂ S)	12137-08-5
1213	Nickel oxide (Ni ₃ O ₄)	12137-09-6
1214	Nickel carbide (NiC)	12167-08-7
1215	Nickel sulfide (Ni ₂ S ₃)	12259-56-2
1216	Carbamic acid, ethylenebis(dithio-, nickel(II) salt	12275-13-7
1217	Nickel, [carbonato(2-)]hexahydroxytetra-	12334-31-5
1218	Nickel oxide (Ni ₂ O)	12359-17-0
1219	Nickel sulfide (Ni ₇ S ₆)	12503-53-6
1220	Nickel arsenide	12795-30-1
1221	Rammelsbergite (NiAs ₂)	1303-22-6
1222	Substances which are classified as carcinogen category 1A or 1B in Part 3 of Annex VI to Regulation (EC) No 1272/2008 and are listed in Appendix 1 or Appendix 2, respectively.	-
1223	Carcinogen category 1B (Table 3.1)/ carcinogen category 2 (Table 3.2) listed in Appendix 2	-

1224	Carcinogen category 1A (Table 3.1)/ carcinogen category 1 (Table 3.2) listed in Appendix 1	-
1225	Substances which are classified as germ cell mutagen category 1A or 1B in Part 3 of Annex VI to Regulation (EC) No 1272/2008 and are listed in Appendix 3 or Appendix 4, respectively.	-
1226	Mutagen category 1B (Table 3.1)/ mutagen category 2 (Table 3.2) listed in Appendix 4	-
1227	Mutagen category 1A (Table 3.1)/ mutagen category 1 (Table 3.2) listed in Appendix 3	-
1228	Substances which are classified as reproductive toxicant category 1A or 1B in Part 3 of Annex VI to Regulation (EC) No 1272/2008 and are listed in Appendix 5 or Appendix 6, respectively.	-
1229	Reproductive toxicant category 1B adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 2 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 6	-
1230	Reproductive toxicant category 1A adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 1 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 5	-
1231	Creosote and Creosote related substances	-
1232	Distillates (coal tar), upper; heavy anthracene oil	65996-91-0
1233	Creosote oil, high-boiling distillate	70321-79-8
1234	Low temperature tar oil, alkaline; extract residues (coal), low temperature coal tar alkaline	122384-78-5
1235	Creosote; wash oil	8001-58-9
1236	Creosote, wood	8021-39-4
1237	Anthracene oil	90640-80-5
1238	Creosote oil, acenaphthene fraction; wash oil	90640-84-9
1239	Tar acids, coal, crude; crude phenols	65996-85-2
1240	Creosote oil; wash oil	61789-28-4
1241	Distillates (coal tar), naphthalene oils; naphthalene oil	84650-04-4
1242	Chloroform	67-66-3
1243	1,1,2-Trichloroethane	79-00-5
1244	1,1,2,2-Tetrachloroethane	79-34-5
1245	1,1,1,2-Tetrachloroethane	630-20-6
1246	Pentachloroethane	76-01-7
1247	1,1-Dichloroethene	75-35-4
1248	Substances classified as flammable gases category 1 or 2, flammable liquids categories 1, 2 or 3, flammable solids category 1 or 2, substances and mixtures which, in contact with water, emit flammable gases, category 1, 2 or 3, pyrophoric liquids category 1 or pyrophoric solids category 1, regardless of whether they appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 or not	-
1249	Hexachloroethane	67-72-1
1250	Azocolourants and Azodyes	-
1251	A mixture of: disodium (6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)(1-(5-chloro-2-oxidophenylazo)-2-naphtholato)chromate(1-); trisodium bis(6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)chromate(1-)	118685-33-9
1252	4-o-tolylazo-o-toluidine	97-56-3
1253	Diphenylether, octabromo derivative C12H2Br8O	-
1254	Diphenyl ether, octabromo derivative	32536-52-0
1255	Entry 46	-
1256	Nonylphenol ethoxylates (C2H4O)nC15H24O	-
1257	Nonylphenol C6H4(OH)C9H19	25154-52-3
1258	Nonylphenol ethoxylates (C2H4O)nC15H24O	-
1259	[No public or meaningful name is available]	-
1260	Nonylphenol, ethoxylated	9016-45-9
1261	Isononylphenol, ethoxylated	37205-87-1
1262	Nonylphenol, branched, ethoxylated	68412-54-4
1263	4-Nonylphenol, branched, ethoxylated	127087-87-0
1264	[No public or meaningful name is available]	-
1265	4-Nonylphenol, ethoxylated	26027-38-3
1266	Chromium VI compounds	-
1267	Toluene	108-88-3
1268	Trichlorobenzene	120-82-1
1269	Polycyclic-aromatic hydrocarbons (PAH)	-
1270	Benzo[e]pyrene (BeP)	192-97-2
1271	Benzo[j]fluoranthene (BjFA)	205-82-3
1272	Benzo[b]fluoranthene (BbFA)	205-99-2
1273	Benzo[a]anthracene (BaA)	56-55-3
1274	Chrysen (CHR)	218-01-9
1275	Benzo[a]pyrene (BaP)	50-32-8
1276	Dibenzo[a,h]anthracene (DBaA)	53-70-3
1277	Benzo[k]fluoranthene (BkFA)	207-08-9
1278	Diisobutyl phthalate (DIBP); Diobutyl phthalate (DOB); Benzyl butyl phthalate (BBP); Bis(2-ethylhexyl) phthalate (DEHP)	-
1279	Bis (2-ethylhexyl) phthalate (DEHP)	117-81-7
1280	Benzyl butyl phthalate (BBP)	85-68-7
1281	Dibutyl phthalate (DBP)	84-74-2
1282	Diisobutyl phthalate	84-69-5
1283	The following phthalates (or other CAS and EC numbers covering the substance) (See group members) [Entry 52]	-
1284	1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich	68515-48-0
1285	1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich	68515-49-1
1286	Di-n-octyl phthalate (DNOP)	117-84-0
1287	Di-"isononyl" phthalate (DINP)	28553-12-0
1288	Di-"isodecyl" phthalate (DIDP)	26761-40-0
1289	2-(2-methoxyethoxy)ethanol (DEGME)	111-77-3
1290	2-(2-butoxyethoxy)ethanol (DEGBE)	112-34-5
1291	Methylenediphenyl diisocyanate (MDI) including the following specific isomers (See group members):	-
1292	Methylenediphenyl diisocyanate (MDI)	26447-40-5

1293	4,4'-Methylenediphenyl diisocyanate	101-68-8
1294	2,4'-Methylenediphenyl diisocyanate	5873-54-1
1295	2,2'-Methylenediphenyl diisocyanate	2536-05-2
1296	Cyclohexane	110-82-7
1297	Ammonium nitrate (AN)	6484-52-2
1298	Dichloromethane	75-09-2
1299	Acrylamide	79-06-1
1300	Dimethyl fumarate (DMFu)	624-49-7
1301	Entry 62	-
1302	Phenylmercury acetate	62-38-4
1303	Phenylmercury propionate	103-27-5
1304	Phenylmercury octanoate	13864-38-5
1305	Phenylmercury neodecanoate	26545-49-3
1306	Phenylmercury 2-ethylhexanoate	13302-00-6
1307	Lead and its compounds	-
1308	Lead compounds	-
1309	Lead	7439-92-1
1310	Carbamodithioic acid, phenylethyl-, lead salt	75790-73-7
1311	Bismuth alloy, Bi 50,Pb 25,Cd 12,Sn 12 (L-pbbi50Sn12.5Cd12.5)	76093-98-6
1312	Arsenic acid (H3AsO4), lead salt	7645-25-2
1313	Pigment Lightfast Lead-Molybdate Orange OS (9CI)	78690-68-3
1314	(2-Methyl-4,6-dinitrophenoxy)(nitrooxy)diplumbinoxane monohydrate	79357-62-3
1315	2-[carboxylatomethyl(carboxymethyl)amino]acetate;lead(2+)	79849-02-8
1316	Glycine, N,N-bis(carboxymethyl)-, lead(2+) potassium salt (1:1:1)	79915-08-5
1317	2-[bis(carboxylatomethyl)amino]acetate;lead(2+)	79915-09-6
1318	Lead (II) hydroxide salicylate	87903-39-7
1319	Arsenic acid (H3AsO4), lead(2+) salt (4:5)	89054-03-5
1320	Boric acid (H3BO3), lead(2+) salt (2:3)	91388-81-7
1321	Chromic acid (H2CrO4), lead(2+) sodium salt (2:1:2)	93215-61-3
1322	Methanesulfonic acid, lead salt	95860-12-1
1323	Lead, di-mu-hydroxy(2-methyl-4,6-dinitrophenolato-kappaO)(nitrate-kappaO)di-	96471-22-6
1324	Lanthanum lead titanium zirconium oxide	1227908-26-0
1325	Benzoic acid, 4-methyl-, lead(4+) salt	15516-84-4
1326	Phenol, lead(2+) salt (2:1)	20534-94-5
1327	Phenol, lead salt	25987-03-5
1328	Benzoic acid, methyl-, lead(2+) salt	27496-91-9
1329	Tetracosanoic acid, lead(2+) salt	28267-01-8
1330	Lead, bis[bis(1-methylethyl)carbamodithioato-S,S']-, (T-4)-	30051-53-7
1331	Benzoic acid, 3-methyl-, lead(4+) salt	34295-32-4
1332	Nonanoic acid, lead salt	41234-07-5
1333	Benzoic acid, 2-methyl-, lead(2+) salt	52337-73-2
1334	Plumbate(1-), [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O"]-, sodium, (T-4)-	53113-58-9
1335	Benzoic acid, 4-methyl-, lead(2+) salt	58274-53-6
1336	UNDECANSAEURE-PB(II)-SALZ	63400-07-7
1337	Nonanoic acid, lead(2+) salt	63400-08-8
1338	Lead, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (T-4)-	69090-73-9
1339	9-Octadecenoic acid, lead(2+) salt, (E)-	69637-83-8
1340	Lead, bis(dipropylcarbamodithioato-S,S')-, (T-4)-	70995-63-0
1341	Ethanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	72437-77-5
1342	22-Tricosenoic acid, lead(2+) salt	76835-98-8
1343	Benzoic acid, 2-methyl-, lead salt	76925-97-8
1344	Pentanoic acid, 2-propyl-, lead(2+) salt	87835-32-3
1345	Benzenesulfonic acid, hydroxy-, lead salt	82696-30-8
1346	Benzoic acid, 2-butyl, lead(2+) salt	91187-55-2
1347	1-Propanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	103427-19-6
1348	1-Propanesulfonic acid, 2-hydroxy-, lead salt	114601-64-8
1349	2-Propanesulfonic acid, 1-hydroxy-, lead salt	133988-90-6
1350	p-tert-Butylbenzoic acid lead salt	3249-60-3
1351	Lead sulfite	25666-92-6
1352	2',4',5',7'-Tetrabromofluorescein lead salt	51868-24-7
1353	Hexafluorosilicate(2-), lead(2+) (1:1), tetrahydrate	83689-82-1
1354	Lead dichlorite	13453-57-1
1355	Lead chloride (PbCl)	13931-84-5
1356	Lead sulfide	39377-56-5
1357	Dilead dioxide	35229-41-5
1358	Lead fluoride (VAN)	53096-04-1
1359	Plumbylum, ethyldimethyl-	103730-90-1
1360	Plumbylum, diethylmethyl-	105956-70-5
1361	Plumbane, tributylchloro-	13302-14-2
1362	Lead bromide chloride	13778-36-4
1363	Plumbane, chlorotripropyl-	1520-71-4
1364	Plumbane, dichlorodimethyl-	1520-77-0
1365	Lead, diacetoxymethyl- (7CI)	15773-47-4
1366	Plumbane, (4-bromobutyl)triphenyl-	16035-34-0
1367	Plumbane, (4-azidobutyl)triphenyl-	16035-39-5
1368	1H-Imidazole, 1-(tributylplumbyl)-	16128-42-0
1369	Plumbane, bis(methacryloyloxy)dimethyl-	22515-48-6
1370	Plumbane, bis(acetyloxy)dibutyl-	2587-84-0
1371	Plumbane, tris(acetyloxy)phenyl-	3076-54-8
1372	[Nitrooxy(diphenyl)plumbyl] nitrate	41825-28-9

1373	Plumbane, triethyl[[4-(4-methylphenyl)sulfonyl]oxy]-	43135-86-0
1374	9H-Carbazole, 9-(triphenylplumbyl)-	56240-91-6
1375	1H-Indole, 1-(triphenylplumbyl)-	56240-92-7
1376	1H-Pyrrole, 1-(triphenylplumbyl)-	56240-93-8
1377	Plumbane, butyltrimethyl-	54964-75-9
1378	Lead diphenyl acid propionate	56764-40-0
1379	Butyl-ethyl-dimethylplumbane	65122-14-7
1380	Plumbane, tripropyl-	6618-03-7
1381	Lead, triethyl-, oleate	63916-98-3
1382	Butyl(triethyl)plumbane	64346-32-3
1383	Butyl-diethyl-methylplumbane	65122-13-6
1384	1H-Isoindole-1,3(2H)-dione, 4,5,6, 7-tetrachloro-2-(triethylplumbyl)-	73928-23-1
1385	Trimethyl lead	7442-13-9
1386	1H-1,2,3-Triazole-5-methanol, .alpha...alpha.-dimethyl-1-[4-(triphenylplumbyl)butyl]-	73826-06-9
1387	Plumbane, [(4-aminobenzoyl)oxy]triethyl-	73928-17-3
1388	Chromic acid (H ₂ CrO ₄), lead(2+) salt	15804-54-3
1389	Plumbium, trimethyl-	14570-16-2
1390	Diethyllead	24952-65-6
1391	Phenol, 2-methyldinitro-, lead salt	50319-14-7
1392	Lead chromate sulfate (Pb ₉ (CrO ₄) ₅ (SO ₄) ₄)	51899-02-6
1393	Arsenic acid, (H ₃ -As-O ₄), lead(4+) salt (4:3)	53404-12-9
1394	Acetic acid, fluoro-, triethyllead salt	562-95-8
1395	Lead, bis(2-hydroxybenzoato-O1,O2)-, monohydrate, (T-4)-	6107-93-3
1396	Lead strontium titanium zirconium oxide	153679-91-5
1397	Naphthenic acid, cobalt lead manganese salt	61789-50-2
1398	Naphthalenesulfonic acid, dinonyl-, lead(2+) salt	61867-68-3
1399	Plumbane, dibutyldiethyl-	65121-94-0
1400	Plumbane, tetrakis(1-methylpropyl)-	65151-08-8
1401	Resin acids and Rosin acids, calcium salts, polymers with lead resinsates and sapond. linseed oil	68139-27-5
1402	Grounding oil	68152-99-8
1403	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, lead(2+) 2-methyl-2-propenoate (1:2) and alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega-((2-methyl-1-oxo-2-propen-1-yl)oxy)poly(oxy-1,2-ethanediy)	68155-47-5
1404	Carboxylic acids, tall-oil, lead salts, basic	68603-93-0
1405	Castor oil, dehydrated, polymer with rosin, calcium lead zinc salt	68604-05-7
1406	Acetic acid, reaction products with capric acid, caprylic acid, coconut oil, and hydrogenated tallow fatty acids, calcium, lead salts	68784-59-8
1407	Silicic acid (H ₄ SiO ₄), magnesium manganese(2+) zinc salt, arsenic and lead-doped	68784-76-9
1408	Gum rosin, litharge polymer	68952-91-0
1409	Basic lead beta-resorcyate	68954-05-2
1410	Gilsonite, polymer with cyclopentadiene, dicyclopentadiene and linseed oil, lead salts	68956-49-0
1411	Barium bismuth lead niobium titanium oxide	68987-33-7
1412	Gilsonite, linseed oil polymer, lead salt	68989-89-9
1413	Linseed oil, polymer with tung oil, lead salt	68990-75-0
1414	Antimonial lead	69029-50-1
1415	Acetic acid, capric acid, caprylic acid, coconut oil, hydrogenated tallow fatty acids, calcium-lead complex salt	69103-04-4
1416	Dehydrated castor oil fatty acids, glycerine, C36 fatty acid dimers, litharge polymer	70879-91-3
1417	Silicic acid (H ₆ Si ₂ O ₇), barium zinc salt (1:1:2), lead-doped	71799-66-1
1418	Octadecanoic acid, barium lead salt	73105-55-2
1419	Octanoic acid, lead salt	15696-43-2
1420	Sulphuric acid, lead salt Pb _x SO ₄	15739-80-7
1421	Lead disalicylate	15748-73-9
1422	Lead(2+) decanoate	15773-52-1
1423	Lead dihexanoate	15773-53-2
1424	Lead dilaurate	15773-55-4
1425	Lead dipalmitate	15773-56-5
1426	Lead hydrogenorthophosphate	15845-52-0
1427	Lead(2+) tellurium trioxide	15851-47-5
1428	Lead silicate	15906-71-5
1429	Lead benzoate	15907-04-7
1430	Lead phosphite	16038-76-9
1431	Lead phthalate	16183-12-3
1432	Diantimony lead tetroxide	16450-50-3
1433	2-ethylhexanoic acid, lead salt	16996-40-0
1434	(9Z,12Z)-octadeca-9,12-dienoic acid, lead salt	16996-51-3
1435	Lead(II) maleate	17406-54-1
1436	Bis(diethyldithiocarbamate-S,S')lead	17549-30-3
1437	Cyclo-di-μ-oxo(μ-phthalato)trilead	17976-43-1
1438	Dilead chromate oxide	18454-12-1
1439	Lead di(acetate)	301-04-2
1440	Lead bis(2-ethylhexanoate)	301-08-6
1441	Trilead dicitrate	512-26-5
1442	Tetramethyllead	75-74-1
1443	Tetraethyllead	78-00-2
1444	Lead monoxide	1317-36-8
1445	Trilead-bis(carbonate)-dihydroxide 2PbCO ₃ -Pb(OH) ₂	1319-46-6
1446	2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, lead salt	1326-05-2
1447	Lead, bis(acetato-O)tetrahydroxytri-	1335-32-6
1448	Lead sulfochromate yellow	1344-37-2
1449	Basic lead chromate orange	1344-38-3
1450	Chlorotrimethylplumbane	1520-78-1

1451	Ethyltrimethylplumbane	1762-26-1
1452	Diethyldimethylplumbane	1762-27-2
1453	Triethylmethylplumbane	1762-28-3
1454	Tetrabutylplumbane	1920-90-7
1455	Diphenyllead dichloride	2117-69-3
1456	Hexaethyldiplumbane	2388-00-3
1457	Acetoxytributylplumbane	2587-82-8
1458	Hexaphenyldiplumbane	3124-01-4
1459	Docosanoic acid, lead salt	3249-61-4
1460	Lead tetraacetate	546-67-8
1461	Lead dicyanide	592-05-2
1462	Lead dithiocyanate	592-87-0
1463	Tetraphenyllead	595-89-1
1464	Lead diformate	811-54-1
1465	Lead dipropionate	814-70-0
1466	Lead oxalate	814-93-7
1467	Lead tartrate	815-84-9
1468	Lead malate	816-68-2
1469	Lead dibutyrate	819-73-8
1470	Lead(2+) acrylate	867-47-0
1471	Lead dibenzoate	873-54-1
1472	Chlorotriethylplumbane	1067-14-7
1473	Lead(2+) methacrylate	1068-61-7
1474	Lead distearate	1072-35-1
1475	Lead dioleate	1120-46-3
1476	Chlorotriphenylplumbane	1153-06-6
1477	Acetoxytriphenylplumbane	1162-06-7
1478	Lead succinate	1191-18-0
1479	Lead dioxide	1309-60-0
1480	Orange lead	1314-41-6
1481	Lead sulphide	1314-87-0
1482	Lead telluride	1314-91-6
1483	Lead difluoride	7783-46-2
1484	Lead(IV) fluoride	7783-59-7
1485	Lead hydrogen arsenate	7784-40-9
1486	Pyrochlore, antimony lead yellow	8012-00-8
1487	Resin acids and Rosin acids, lead salts	9008-26-8
1488	Lead arsenite	10031-13-7
1489	Lead dibromide	10031-22-8
1490	Lead dinitrate	10099-74-8
1491	Lead(2+) silicate	10099-76-0
1492	Lead divanadium hexaoxide	10099-79-3
1493	Lead diiodide	10101-63-0
1494	Lead molybdate	10190-55-3
1495	Lead diphosphinate	10294-58-3
1496	Silicic acid, chromium lead salt	11113-70-5
1497	Dibismuth dilead tetraruthenium tridecaoxide	11116-83-9
1498	Silicic acid, lead salt	11120-22-2
1499	Dicalcium lead tetraoxide	12013-69-3
1500	Dilead chromate dihydroxide	12017-86-6
1501	Dodecairon lead nonadecaoxide	12023-90-4
1502	Trilead diarsenate	3687-31-8
1503	Acetoxytrimethylplumbane	5711-19-3
1504	Lead dipicrate	6477-64-1
1505	Lead phthalate	6838-85-3
1506	Diacetoxydiphenylplumbane	6928-68-3
1507	Formic acid, lead salt	7056-83-9
1508	Lead(2+) octanoate	7319-86-0
1509	Stearic acid, lead salt	7428-48-0
1510	Lead sulphite	7446-10-8
1511	Lead sulphate PbSO ₄	7446-14-2
1512	Lead selenate	7446-15-3
1513	Trilead bis(orthophosphate)	7446-27-7
1514	Lead(2+) selenite	7488-51-9
1515	Lead(4+) stearate	7717-46-6
1516	Lead dichloride	7758-95-4
1517	Lead chromate	7758-97-6
1518	Lead tungsten tetraoxide	7759-01-5
1519	Hafnium lead trioxide	12029-23-1
1520	Lead disodium dioxide	12034-30-9
1521	Lead diniobium hexaoxide	12034-88-7
1522	Lead tin trioxide	12036-31-6
1523	Lead oxide sulfate	12036-76-9
1524	Bismuth, compound with lead (1:1)	12048-28-1
1525	Dilead oxide	12059-89-1
1526	Lead titanium trioxide	12060-00-3
1527	Lead zirconium trioxide	12060-01-4
1528	Lead ditantalum hexaoxide	12065-68-8
1529	Pentalead tetraoxide sulphate	12065-90-6
1530	Lead selenide	12069-00-0

1531	Lead disulphide	12137-74-5
1532	Trilead dioxide phosphonate	12141-20-7
1533	Tetralead trioxide sulphate	12202-17-4
1534	Lead chloride oxide	12205-72-0
1535	Antimony, compound with lead (1:1)	12266-38-5
1536	Lead hydroxide nitrate	12268-84-7
1537	(maleato)trioxotetralead	12275-07-9
1538	Potassium pentadecaoxidiplumbatepentaniobate(1-)	12372-45-1
1539	Dihydroxy[styphnato(2-)]dilead	12403-82-6
1540	Lead germanate	12435-47-1
1541	Dioxobis(stearato)trilead	12578-12-0
1542	Lead titanium zirconium oxide	12626-81-2
1543	Lead chromate molybdate sulfate red	12656-85-8
1544	Lead tungsten oxide	12737-98-3
1545	Lead oxide sulfate	12765-51-4
1546	Lead(2+) (R)-12-hydroxyoleate	13094-04-7
1547	Lead(2+) 2,4-dinitroresorcinolate	13406-89-8
1548	Lead diazide	13424-46-9
1549	Dilead pyrophosphate	13453-66-2
1550	Lead thiosulphate	13478-50-7
1551	Diantimony trilead octaoxide	13510-89-9
1552	Lead diperchlorate	13637-76-8
1553	Lead fumarate	13698-55-0
1554	Lead disulphamidate	13767-78-7
1555	Lead bis(tetrafluoroborate)	13814-96-5
1556	Lead nitrite	13826-65-8
1557	Lead(2+) tellurium tetraoxide	13845-35-7
1558	Citric acid, lead salt	14450-60-3
1559	Lead acrylate	14466-01-4
1560	Lead metaborate	14720-53-7
1561	Lead 2,4,6-trinitro-m-phenylene dioxide	15245-44-0
1562	Bis(pentane-2,4-dionato-O,O')lead	15282-88-9
1563	Lauric acid, lead salt	15306-30-6
1564	Lead oleate	15347-55-4
1565	Lead acetate	15347-57-6
1566	Lead phthalocyanine	15187-16-3
1567	2-hydroxypropane-1,2,3-tricarboxylate;lead(2+);trihydrate	6107-83-1
1568	lead(II) perchlorate trihydrate	13453-62-8
1569	Lead, triphenyl(phenylthio)- (7Cl)	15590-77-9
1570	Plumbane, acetoxytripropyl-	13266-07-4
1571	triethylplumbanecarbonitrile	13732-17-7
1572	Lead hexafluoro-silicate	1310-03-8
1573	Boric acid (HBO2), lead(2+) salt, monohydrate	10214-39-8
1574	Lead dilactate	18917-82-3
1575	Lead bis(dimethyldithiocarbamate)	19010-66-3
1576	Lead maleate	19136-34-6
1577	Lead palmitate	19528-55-3
1578	Lead dilinoleate	33627-12-2
1579	Lead dibromate	34018-28-5
1580	Lead(II) methylthiolate	35029-96-0
1581	Lead cyanamide	35112-70-0
1582	Orthoboric acid, lead(2+) salt	35498-15-8
1583	Lead bis(3,5,5-trimethylhexanoate)	35837-70-8
1584	Lead bis(dipentyldithiocarbamate)	36501-84-5
1585	Dilead diruthenium hexaoxide	37194-88-0
1586	Dilead dirhodium heptaoxide	37240-96-3
1587	Lead isophthalate	38787-87-0
1588	Lead chloride silicate	39390-00-6
1589	Lead bis(2,4-dihydroxybenzoate)	41453-50-3
1590	Lead bis(piperidine-1-carbodithioate)	41556-46-1
1591	Lead propionate	42558-73-6
1592	Sulphuric acid, barium lead salt	42579-89-5
1593	Lead naphthenate	50825-29-1
1594	3-(triphenylplumbyl)-1H-pyrazole	51105-45-4
1595	Nitroresorcinol, lead salt	51317-24-9
1596	Trinitrophenol, lead salt	51325-28-1
1597	Acetic acid, lead salt, basic	51404-69-4
1598	Octadecanoic acid, lead(2+) salt, tribasic	52080-60-1
1599	Sulfurous acid, lead salt, basic	52231-92-2
1600	Lead methacrylate	52609-46-8
1601	Sulfuric acid, lead salt, tetrabasic	52732-72-6
1602	Lead bis(isononanoate)	52847-85-5
1603	Phosphonic acid, lead salt, basic	53807-64-0
1604	1,3,5-triazine-2,4,6-(1H,3H,5H)-trione, lead salt	54554-36-8
1605	Dioxobis(stearato)dilead	56189-09-4
1606	5,5,13,13-tetradehydro-4,5-dihydro-4,8,10,15-tetranitro-7,11-metheno-11H,13H-tetrazolo[1,5-c][1,7,3,5,2,6]dioxadiazadiplumbacyclododecine	19651-80-0
1607	Lead hydroxide	19783-14-3
1608	Phosphorodithioate O,O-bis(1,3-dimethylbutyl), lead salt	20383-42-0
1609	Myristic acid, lead salt	20403-41-2

1610	Decanoic acid, lead salt	20403-42-3
1611	Lead cyanamidate	20890-10-2
1612	Lead 2,4-dihydroxybenzoate	20936-32-7
1613	Lead silicate	22569-74-0
1614	Disodium lead N,N'-ethylenebis[N-(carboxylatomethyl)aminoacetate]	22904-40-1
1615	3,5,5-trimethylhexanoic acid, lead salt	23621-79-6
1616	Lead carbonate	25510-11-6
1617	Lead diiodate	25659-31-8
1618	Lead hexafluorosilicate	25808-74-6
1619	Thiosulphuric acid, lead salt	26265-65-6
1620	Neodecanoic acid, lead salt	27253-28-7
1621	Isononanoic acid, lead salt	27253-41-4
1622	Lead(2+) sebacate	29473-77-6
1623	Lead didocosanoate	29597-84-0
1624	Lead dimyristate	32112-52-0
1625	[phthalato(2-)]oxodilead	57142-78-6
1626	Lead bis(12-hydroxystearate)	58405-97-3
1627	Lead 5-nitroterephthalate	60580-60-1
1628	Naphthenic acids, lead manganese salts	61788-52-1
1629	Fatty acids, tall-oil, lead manganese salts	61788-53-2
1630	Fatty acids, tall-oil, lead salts	61788-54-3
1631	Naphthenic acids, lead salts	61790-14-5
1632	Sulfurous acid, lead salt, dibasic	62229-08-7
1633	Bis(o-acetoxybenzoato)lead	62451-77-8
1634	Lead bis(4-cyclohexylbutyrate)	62637-99-4
1635	Lead(2+) heptadecanoate	63399-94-0
1636	Lead bis(diisononylnaphthalenesulphonate)	63568-30-9
1637	Isooctanoic acid, lead salt	64504-12-7
1638	Lead dibutanolate	65119-94-0
1639	Lead(2+) 4,6-dinitro-o-cresolate	65121-76-8
1640	Lead 12-hydroxyoctadecanoate	65127-78-8
1641	Bismuth lead ruthenium oxide	65229-22-3
1642	Frits, chemicals	65997-18-4
1643	Petrolatum (petroleum), oxidized, lead salt	67674-14-0
1644	Dilead silicate sulphate	67711-86-8
1645	Fatty acids, C12-18, lead salts	68131-60-2
1646	Lead, 2-ethylhexanoate tall-oil fatty acids complexes	68187-37-1
1647	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped	68332-81-0
1648	Fatty acids, C8-10-branched, lead salts, basic	68409-79-0
1649	Lead oxide (PbO), lead-contg.	68411-78-9
1650	Oils, menhaden, lead salts	68424-76-0
1651	Hexanoic acid, dimethyl-, lead(2+) salt, basic	68442-95-5
1652	Hexanoic acid, 2-ethyl-, lead(2+) salt, basic	68515-76-4
1653	Hexanoic acid, 3,5,5-trimethyl-, lead(2+) salt, basic	68515-77-5
1654	Lead, isooctanoate naphthenate complexes	68515-80-0
1655	Linseed oil, lead manganese salt	68553-17-3
1656	Oils, fish, lead salts	68553-63-9
1657	Spinel, boron calcium lead silicon white	68555-05-5
1658	Spinel, lead silicon tin zinc white	68555-07-7
1659	Zinc sulfide (ZnS), copper and lead-doped	68585-90-0
1660	Lead(2+) dodecylphenolate	68586-21-0
1661	Fatty acids, C6-19-branched, lead salts, basic	68603-83-8
1662	Octanoic acid, branched, lead salts, basic	68604-56-8
1663	Fatty acids, tallow, hydrogenated, lead salts	68605-98-1
1664	Plumbane, ethyl methyl derivs.	68610-17-3
1665	Tungstate (WO ₄ ²⁻), calcium (1:1), (T-4)-, lead-doped	68784-53-2
1666	Silicic acid (H ₆ Si ₂ O ₇), barium magnesium strontium salt, lead-doped	68784-74-7
1667	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped	68784-75-8
1668	Cadmium sulfide (CdS), copper and lead-doped	68891-87-2
1669	(R)-3,5,6-trihydroxy-4,6-bis(3-methylbut-2-enyl)-2-(3-methyl-2-oxobutyl)cyclohexa-2,4-dien-1-one, lead salt	68901-11-1
1670	α-D-Glucopyranose, 1-(dihydrogen phosphate), lead salt	68901-12-2
1671	Acetic acid, reaction products with lead oxide (PbO), silica and sulfuric acid	68937-05-3
1672	[phthalato(2-)]dioxotrilead	69011-06-9
1673	Trilead chromate silicate	69011-07-0
1674	Lead alloy, base, dross	69011-59-2
1675	Lead alloy, base, Pb,Sn, dross	69011-60-5
1676	Flue dust, lead-tin alloy-manufg.	69012-60-8
1677	Flue dust, zinc-refining	69012-63-1
1678	Leach residues, zinc ore-calcine, zinc cobalt	69012-72-2
1679	Lead, dross, antimony-rich	69029-45-4
1680	Lead, dross, bismuth-rich	69029-46-5
1681	Dore	69029-47-6
1682	Lead, antimonial, dross	69029-51-2
1683	Lead, dross	69029-52-3
1684	Lead oxide (PbO), retort	69029-53-4
1685	Slags, lead reveratory smelting	69029-58-9
1686	Zinc, desilverizing skims	69029-60-3
1687	Bismuth, refinery lead chloride residues	69029-61-4
1688	Flue dust, lead-refining	69029-67-0
1689	Leach residues, lead slag	69029-71-6

1690	Leach residues, precious metal recovery lead refining	69029-72-7
1691	Calcines, lead ore conc.	69029-74-9
1692	Residues, lead roaster	69029-78-3
1693	Residues, lead smelting	69029-79-4
1694	Residues, precious metal recovery lead refining	69029-80-7
1695	Slags, lead smelting	69029-84-1
1696	Slags, precious metal recovery lead refining	69029-85-2
1697	Slags, tellurium	69029-86-3
1698	Slimes and Sludges, lead refining	69029-93-2
1699	Lead, dross, copper-rich	69227-11-8
1700	Lead, C6-19-branched carboxylate naphthenate complexes	70084-67-2
1701	Lead(2+) nitroresorcinolate	70268-38-1
1702	Lead, decanoate octanoate complexes	70321-55-0
1703	Lead, alkyls, manufg. wastes	70513-89-2
1704	Flue dust, lead blast furnace	70514-05-5
1705	Slimes and Sludges, lead sinter dust scrubber	70514-37-3
1706	Lead(2+) isooctadecanoate	70727-02-5
1707	Lead(2+) neodecanoate	71684-29-2
1708	Lead(II) fumarate	71686-03-8
1709	Hydroxy(neodecanoato-O)lead	71753-04-3
1710	Lead bis(nonylphenolate)	72586-00-6
1711	Fatty acids, C9-11-branched, lead salts	81412-57-9
1712	Lead, C5-23-branched carboxylate C4-10-fatty acid naphthenate complexes	83711-45-9
1713	Lead, C5-23-branched carboxylate naphthenate complexes	83711-46-0
1714	Lead, C5-23-branched carboxylate naphthenate octanoate complexes	83711-47-1
1715	Lead, C5-23-branched carboxylate C4-10-fatty acid complexes	84066-98-8
1716	Lead, C5-23-branched carboxylate octanoate complexes	84066-99-9
1717	Lead, C4-10-fatty acid naphthenate complexes	84067-00-5
1718	Matte, lead	84195-51-7
1719	Slimes and Sludges, lead, electrolytic	84195-60-8
1720	Speiss, lead	84195-61-9
1721	Lead bis(p-octylphenolate)	84394-98-9
1722	Fatty acids, C8-18 and C18-unsatd., lead salts	84776-36-3
1723	Fatty acids, C8-12, lead salts	84776-53-4
1724	Fatty acids, C18-24, lead salts	84776-54-5
1725	[μ-(4,6-dinitroresorcinolato(2-)-O1,O3)]dihydroxydilead	84837-22-9
1726	Lead(II) isodecanoate	84852-34-6
1727	Lead, isononanoate isooctanoate complexes, basic	84929-94-2
1728	Lead, isooctanoate neodecanoate complexes, basic	84929-95-3
1729	Lead, naphthenate neodecanoate complexes, basic	84929-96-4
1730	Lead, isononanoate naphthenate complexes	84929-97-5
1731	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs., lead(2+) salts	84961-75-1
1732	Lead 3-(acetamido)phthalate	93839-98-6
1733	Lead bis(2-ethylhexanoate)	93840-04-1
1734	Lead(2+) 4,4'-isopropylidenebisphenolate	93858-23-2
1735	Lead(2+) (Z)-hexadec-9-enoate	93858-24-3
1736	Lead(2+) ethylphenyldithiocarbamate	93892-65-0
1737	Lead(2+) neononanoate	93894-48-5
1738	Lead(2+) neoundecanoate	93894-49-6
1739	(neononanoato-O)(neoundecanoato-O)lead	93894-64-5
1740	Phosphoric acid, mixed Bu and hexyl diesters, lead(2+) salts	93925-27-0
1741	Lead bis(isoundecanoate)	93965-29-8
1742	Lead bis(tricosanoate)	93966-37-1
1743	Lead tetracosanoate	93966-38-2
1744	Lead pentadecanoate	93966-74-6
1745	Lead(II) isooctanoate	93981-67-0
1746	Hexacosanoic acid, lead salt	94006-20-9
1747	[μ-[[5,5'-azobis[1H-tetrazolato]](2-)]dihydroxydilead	94015-57-3
1748	Lead diundec-10-enoate	94232-40-3
1749	(isononanoato-O)(isooctanoato-O)lead	94246-84-1
1750	(isodecanoato-O)(isooctanoato-O)lead	94246-85-2
1751	(isodecanoato-O)(isononanoato-O)lead	94246-86-3
1752	(isodecanoato-O)(neodecanoato-O)lead	94246-87-4
1753	(2-ethylhexanoato-O)(isooctanoato-O)lead	94246-90-9
1754	(2-ethylhexanoato-O)(isononanoato-O)lead	94246-91-0
1755	(2-ethylhexanoato-O)(isodecanoato-O)lead	94246-92-1
1756	(2-ethylhexanoato-O)(neodecanoato-O)lead	94246-93-2
1757	Lead icosanoate (1:2)	94266-31-6
1758	Lead icosanoate	94266-32-7
1759	Fatty acids, tallow, reaction products with lead oxide	94349-78-7
1760	(isononanoato-O)(neodecanoato-O)lead	94481-58-0
1761	Lead, zinc dross	94551-60-7
1762	Calcines, lead-zinc ore conc.	94551-62-9
1763	Fumes, lead	94551-66-3
1764	Leach residues, copper-lead	94551-72-1
1765	Matte, copper-lead	94551-74-3
1766	Residues, lead smelting wastewater treatment	94551-78-7
1767	Residues, lead-zinc smelting wastewater treatment	94551-79-8
1768	Wastes, lead battery reprocessing	94551-99-2
1769	Waste solids, lead silver anode	94552-05-3

1770	Lead(2+) isohexadecanoate	95892-13-0
1771	Slimes and Sludges, lead acetate manuf.	96690-46-9
1772	Ferrite substances, magnetoplumbite-type, barium-cobalt-titanium	97488-85-2
1773	Fatty acids, C8-10-branched, lead salts	85049-42-9
1774	Flue dust, lead-manufg., cadmium-rich	85117-02-8
1775	Lead(2+) 4-(1,1-dimethylethyl)benzoate	85292-77-9
1776	Lead bis(5-oxo-L-prolinate)	85392-77-4
1777	Lead bis(5-oxo-DL-prolinate)	85392-78-5
1778	Lead uranate pigment	85536-79-4
1779	Lead bis(tetracosylbenzenesulphonate)	85865-91-4
1780	Lead bis(didodecylbenzenesulphonate)	85865-92-5
1781	1,2-Benzenedicarboxylic acid, lead(2+) salt, basic	90193-83-2
1782	2-Butenedioic acid (E)-, lead(2+) salt, basic	90268-59-0
1783	2-Butenedioic acid (Z)-, lead(2+) salt, basic	90268-66-9
1784	Decanoic acid, branched, lead salts	90342-24-8
1785	Dodecanoic acid, lead salt, basic	90342-56-6
1786	Hexadecanoic acid, lead salt, basic	90388-09-3
1787	Hexadecanoic acid, lead(2+) salt, basic	90388-10-6
1788	9-Hexadecenoic acid, lead(2+) salt, (Z)-, basic	90388-15-1
1789	Isodecanoic acid, lead salt, basic	90431-14-4
1790	Isononanoic acid, lead salt, basic	90431-21-3
1791	Isooctanoic acid, lead salt, basic	90431-26-8
1792	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes, overbased	90431-27-9
1793	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes	90431-28-0
1794	Lead, 2-ethylhexanoate isodecanoate complexes, basic	90431-30-4
1795	Lead, 2-ethylhexanoate isononanoate complexes, basic	90431-31-5
1796	Lead, 2-ethylhexanoate isooctanoate complexes, basic	90431-32-6
1797	Lead, 2-ethylhexanoate naphthenate complexes	90431-33-7
1798	Lead, 2-ethylhexanoate naphthenate complexes, basic	90431-34-8
1799	Lead, 2-ethylhexanoate neodecanoate complexes, basic	90431-35-9
1800	Lead, isodecanoate isononanoate complexes, basic	90431-36-0
1801	Lead, isodecanoate isooctanoate complexes, basic	90431-37-1
1802	Lead, isodecanoate naphthenate complexes	90431-38-2
1803	Lead, isodecanoate neodecanoate complexes, basic	90431-39-3
1804	Lead, isononanoate naphthenate complexes, basic	90431-40-6
1805	Lead, isononanoate neodecanoate complexes, basic	90431-41-7
1806	Lead, isooctanoate naphthenate complexes, basic	90431-42-8
1807	Lead, naphthenate neodecanoate complexes	90431-43-9
1808	Lead, neononanoate neoundecanoate complexes, basic	90431-44-0
1809	Neodecanoic acid, lead salt, basic	90459-25-9
1810	Neononanoic acid, lead salt, basic	90459-26-0
1811	Neoundecanoic acid, lead salt, basic	90459-28-2
1812	Octadecanoic acid, lead salt, basic	90459-51-1
1813	Octadecanoic acid, lead(2+) salt, basic	90459-52-2
1814	9-Octadecenoic acid (Z)-, lead salt, basic	90459-88-4
1815	2-Propenoic acid, 2-methyl-, lead salt, basic	90552-19-5
1816	Sulfuric acid, lead(2+) salt, basic	90583-07-6
1817	Sulfurous acid, lead(2+) salt, basic	90583-37-2
1818	Tetradecanoic acid, lead salt, basic	90583-65-6
1819	Fatty acids, C6-19-branched, lead salts	91002-20-9
1820	Fatty acids, C8-9, lead salts	91031-60-6
1821	Fatty acids, C8-10, lead salts	91031-61-7
1822	Fatty acids, C16-18, lead salts	91031-62-8
1823	Leach residues, zinc ore, lead-contg.	91053-49-5
1824	Naphthenic acids, lead (2+) salts	91078-81-8
1825	Isodecanoic acid, lead(2+) salt, basic	91671-82-8
1826	Isooctanoic acid, lead(2+) salt, basic	91671-83-9
1827	Isoundecanoic acid, lead(2+) salt, basic	91671-84-0
1828	Fatty acids, castor-oil, hydrogenated, lead salts	91697-36-8
1829	Phosphorodithioic acid, mixed O,O-bis(Bu and pentyl) esters, lead(2+) salt	91783-10-7
1830	Fatty acids, coco, lead salts	92044-89-8
1831	Naphthenic acids, lead salts, basic	92045-67-5
1832	Lead, C4-10-fatty acid octanoate complexes	92200-92-5
1833	Fatty acids, C14-26, lead salts	93165-26-5
1834	Slags, lead-zinc smelting	93763-87-2
1835	Flue gases, lead-zinc blast furnace	93821-47-7
1836	Slimes and Sludges, lead-zinc blast furnace, offgas wet cleaning	93821-70-6
1837	Speiss, lead-zinc	93821-72-8
1838	Magnetoplumbite, barium titanium zinc brown	97675-41-7
1839	Lead, bullion	97808-88-3
1840	Lead fluoride hydroxide	97889-90-2
1841	7-methyloctanoic acid, lead salt	97952-39-1
1842	Nitric acid, lead(2+) salt, reaction products with sodium tin oxide	97953-08-7
1843	Matte, precious metal	98072-52-7
1844	Slimes and Sludges, precious metal refining	98072-61-8
1845	Speiss, lead, nickel-contg.	98246-91-4
1846	Sulfuric acid, barium salt (1:1), lead-doped	99328-54-8
1847	Perchloric acid, reaction products with lead oxide (PbO) and triethanolamine	99749-31-2
1848	Silicic acid (H2SiO3), calcium salt (1:1), lead and manganese-doped	100402-96-8
1849	Lead, dross, vanadium-zinc-contg.	100656-49-3

1850	Matte, copper-lead, tellurium-contg.	100656-53-9
1851	Flue dust, copper-lead blast furnace, cadmium-indium-enriched	100656-55-1
1852	Lead, isodecanoate naphthenate complexes, basic	101012-92-4
1853	Lead, isooctanoate neodecanoate complexes	101013-06-3
1854	Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P ₂ O ₅) and strontium oxide, lead and manganese-doped	102047-25-6
1855	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO ₃), lead-doped	102110-24-7
1856	Boric acid (H ₃ BO ₃), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped	102110-26-9
1857	Silicic acid, calcium salt, lead and manganese-doped	102110-36-1
1858	Lead ores, concs., leached	102110-48-5
1859	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	102110-49-6
1860	Residues, precious metal refining cementation	102110-50-9
1861	Slimes and Sludges, battery scrap, antimony- and lead-rich	102110-60-1
1862	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.	102110-61-2
1863	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	102110-62-3
1864	barium calcium cesium lead samarium strontium bromide chloride fluoride iodide europium doped	199876-46-5
1865	Lead C3-13-alkanecarboxylate naphthenate complexes	79803-79-5
1866	Acetic acid, oleic acid, candelilla wax, tallow, calcium-lead complex salt	69103-03-3
1867	lead(2+) phosphonate	13453-65-1
1868	silicic acid, lead nickel salt	68130-19-8
1869	Plumbane dichlorodiethyl-	13231-90-8
1870	Triethyllead acetate	2587-81-7
1871	Lead picrate (dry)	25721-38-4
1872	1,3-Benzenediol, 2-nitro-, lead salt, basic	68411-33-6
1873	Chloric acid, lead(2+) salt, monohydrate	13510-96-8
1874	Lead (II) orthosilicate	13566-17-1
1875	Chromic acid (H ₂ CrO ₄), lead(2+) potassium salt (2:1:2)	13845-31-3
1876	205Pb	14119-28-9
1877	209Pb	14119-30-3
1878	210Pb	14255-04-0
1879	203Pb	14687-25-3
1880	Plumbane, tetrakis(1-methylethyl)-	14846-40-3
1881	Lead and Lead compounds (as Pb)	14931-82-9
1882	214Pb	15067-28-4
1883	212Pb	15092-94-1
1884	Phosphonic acid, lead(2+) salt (2:1)	15521-60-5
1885	202Pb	15752-86-0
1886	Acetic acid, lead(2+) salt, monohydrate	15773-48-5
1887	211Pb	15816-77-0
1888	Ethanedioic acid, lead salt	15843-48-8
1889	Phosphoric acid, lead salt	16040-38-3
1890	Phosphoric acid, lead(2+) salt (2:1)	16180-04-4
1891	200Pb	16645-99-1
1892	198Pb	16646-00-7
1893	201Pb	17239-87-1
1894	1,2-Benzenedicarboxylic acid, lead(2+) salt	18608-34-9
1895	Acetic acid, lead(2+) salt, dihydrate	22723-52-0
1896	Phosphonic acid, lead(2+) salt	24824-71-3
1897	199Pb	27486-00-6
1898	Plumbane, tetrahydroxy-	29491-37-0
1899	Arsenic acid (H ₃ AsO ₄), lead(4+) salt (2:1), monohydrate	33940-95-3
1900	Lead, tetrapropyl-	3440-75-3
1901	Sulfuric acid, lead(2+) lead(4+) salt (3:1:1)	35830-81-0
1902	LEAD HYDROXIDE	39345-91-0
1903	Tin alloy	39412-44-7
1904	Arsenic acid (H ₃ AsO ₄), lead(4+) salt (3:2)	10102-48-4
1905	Lead chlorate	10294-47-0
1906	Chromium lead oxide	11119-70-3
1907	Lead hydroxide (Pb(OH))	108350-80-7
1908	Carbamodithioic acid, dipentyl-, lead(2+) salt	109707-90-6
1909	Chromium lead molybdenum oxide sulfate, silica-modified	116565-73-2
1910	Chromium lead oxide sulfate, silica-modified	116565-74-3
1911	Arsenic acid (H ₃ AsO ₄), lead(2+) salt (2:3), tetrahydrate	120119-64-4
1912	Phenol, tetrapropylene-, lead(2+) salt	122332-23-4
1913	Lead oxide sulfate (Pb ₄ O ₃ (SO ₄)), monohydrate	12397-06-7
1914	Fatty acids, C4-20-branched, lead salts	125328-49-6
1915	Lead, C9-28-neocarboxylate 2-ethylhexanoate complexes, basic	125494-56-6
1916	Ferrate (2-), [N,N-bis[2-(bis(carboxymethyl)amino)ethyl]glycinato (5-)]-, disodium	12565-18-3
1917	Basic lead sulfite	12608-25-2
1918	Lead chloride	12612-47-4
1919	Boric acid, lead salt	12676-62-9
1920	Lead silicate sulfate	12687-78-4
1921	Chromic acid lead salt with lead molybdate	12709-98-7
1922	Ethanedioic acid, lead(2+) salt (1:1), trihydrate	128226-81-3
1923	Lead hydroxide oxide (Pb ₂ (OH) ₂ O)	1311-11-1
1924	Lead oxide (Pb ₂ O ₃)	1314-27-8
1925	Carbonic acid, lead salt	13427-42-4
1926	Lead hydroxide oxide phosphite (Pb ₃ (OH)O(PO ₃)), hydrate (2:1)	1344-40-7
1927	Lead tetrachloride	13463-30-4
1928	1,4-Dichlorobenzene	106-46-7

1929	Inorganic ammonium salts	-
1930	Diammonium tetracyanoplatinate	562-79-8
1931	Ammonium potassium tartrate	1114-14-3
1932	Ammonium iron(III) citrate	1185-57-5
1933	Triammonium iron(3+) trioxalate	2944-67-4
1934	Diammonium iron bis(sulphate)	10045-89-3
1935	Ammonium iron phosphate	10101-60-7
1936	Ammonium iron bis(sulphate)	10138-04-2
1937	Diammonium dioxalato(oxo)titanate	10580-02-6
1938	Ammonium wolframate	11120-25-5
1939	Diammonium tetraborate	12007-58-8
1940	Ammonium bismuth(3+) 2-hydroxypropane-1,2,3-tricarboxylate(2:1:1)	6591-52-2
1941	Tetraammonium cerium tetrakis(sulphate)	7637-03-8
1942	Ammonium selenite	7783-19-9
1943	Ammonium selenate	7783-21-3
1944	Diammonium diuranium heptaoxide	7783-22-4
1945	Triammonium hexafluoroaluminate	7784-19-2
1946	Aluminium ammonium bis(sulphate)	7784-25-0
1947	Diammonium hydrogenarsenate	7784-44-3
1948	Ammonium chromate	7788-98-9
1949	Ammonium dichromate	7789-09-5
1950	Ammonium trioxovanadate	7803-55-6
1951	Hexaammonium heptamolybdate	12027-67-7
1952	Ammonium wolframate	12028-06-7
1953	Tetramanganese nitride	12033-07-7
1954	Diammonium hexachlororhenate	12051-87-5
1955	Tetraammonium disodium vanadate	12055-09-3
1956	Diammonium hexachloroosmate	12125-08-5
1957	Ammonium trivanadium octaoxide	12207-63-5
1958	Diammonium tetratungsten tridecaoxide	12398-61-7
1959	Tetraammonium hexamolybdate	12411-64-2
1960	Ammonium chromium bis(sulphate)	13548-43-1
1961	Diammonium lanthanum pentanitrate	13566-21-7
1962	Diammonium manganese bis(sulphate)	13566-22-8
1963	Ammonium diamminetetrakis(thiocyanato-N)chromate(1-)	13573-16-5
1964	Diammonium copper(2+) disulphate	13587-25-2
1965	Diammonium cobalt bis(sulphate)	13596-46-8
1966	Ammonium perhenate	13598-65-7
1967	Diammonium gadolinium pentanitrate	13628-49-4
1968	Ammonium calcium trinitrate	13780-11-5
1969	Diammonium zinc disulphate	13814-87-4
1970	Diammonium tetrachloropalladate	13820-40-1
1971	Diammonium tetrachloroplatinate	13820-41-2
1972	Diammonium pentachloronitrosylruthenate	13820-58-1
1973	Bis(acetato-O)diamminocopper	13822-80-5
1974	Ammonium tetrafluoroborate	13826-83-0
1975	Sulphuric acid, ammonium cerium salt	13840-04-5
1976	Ammonium pentafluorozirconate(1-)	13859-62-6
1977	Ammonium sodium sulphate	13863-45-1
1978	Triammonium trioxalatoferrate	14221-47-7
1979	Triammonium hexacyanoferrate	14221-48-8
1980	Chromic acid, ammonium salt	14445-91-1
1981	Tetraammonium hexacyanoferrate	14481-29-9
1982	Ammonium cobalt phosphate	14590-13-7
1983	Ammonium iron tartrate	14635-18-8
1984	Diammonium cerium(4+) trisulphate	14638-69-8
1985	Diammonium tetrachlorozincate(2-)	14639-97-5
1986	Triammonium pentachlorozincate(3-)	14639-98-6
1987	Sulphuric acid, ammonium magnesium salt	20861-69-2
1988	Ammonium samarium(3+) disulphate	21995-29-9
1989	Ammonium europium(3+) disulphate	21995-30-2
1990	Ammonium gadolinium(3+) disulphate	21995-31-3
1991	Ammonium lanthanum(3+) disulphate	21995-32-4
1992	Ammonium praseodymium(3+) disulphate	21995-33-5
1993	Ammonium neodymium(3+) disulphate	21995-34-6
1994	Ammonium iron tetrachloride	24411-12-9
1995	Diammonium hexabromoosmate(2-)	24598-62-7
1996	Ammonium nickel trichloride	24640-21-9
1997	Acetic acid, ammonium zinc salt	24846-92-2
1998	Diammonium aquapentachlororuthenate	25461-53-4
1999	Ammonium bismuth citrate	25530-63-6
2000	Triammonium diaquaotachloro-μ-nitridodiruthenate(3-)	27316-90-1
2001	Ammonium bis(cyano-C)aurate	31096-40-9
2002	Ammonium tetrachloroaurate	31113-23-2
2003	Citric acid, ammonium bismuth salt	31886-41-6
2004	Triammonium tris[carbonato(2-)-O]hydroxyzirconate(3-)	32535-84-5
2005	Ethanedioic acid, ammonium iron(3+) salt (3:3:1), trihydrate	13268-42-3
2006	Sulfuric acid, ammonium iron(3+) salt (2:1:1), dodecahydrate	7783-83-7
2007	Diammonium magnesium bis(sulphate)	14727-95-8
2008	Beryllium diammonium tetrafluoride	14874-86-3

2009	Ammonium scandium(3+) disulphate	15091-94-8
2010	Nitric acid, ammonium calcium salt	15245-12-2
2011	Ammonium trifluorohydroxyborate(1-)	15283-48-4
2012	Triammonium hexachlororhodate	15336-18-2
2013	Diammonium yttrium pentanitrate	15552-06-4
2014	Ammonium manganese phosphate	15609-81-1
2015	Diammonium tetrachlorocuprate	15610-76-1
2016	Diammonium neodymium pentanitrate	15653-40-4
2017	Diammonium tetrabromopalladate(2-)	15661-00-4
2018	Diammonium nickel bis(sulphate)	15699-18-0
2019	Triammonium hexachloroiridate	15752-05-3
2020	Ammonium hexafluorosilicate	16919-19-0
2021	Ammonium hexafluorozirconate	16919-31-6
2022	Diammonium hexachloroplatinate	16919-58-7
2023	Diammonium hexachlorostannate	16960-53-5
2024	Ammonium hexafluorotitanate	16962-40-6
2025	Ammonium hexafluorogermanate(4)	16962-47-3
2026	Triammonium heptafluorozirconate(3-)	17250-81-6
2027	Ammonium hexabromoplatinate	17363-02-9
2028	Tetraammonium uranyl tricarbonate, of uranium depleted in uranium-235	18077-77-5
2029	Citric acid, ammonium nickel salt	18283-82-4
2030	Diammonium hexachlororuthenate	18746-63-9
2031	Diammonium hexachloropalladate	19168-23-1
2032	Diammonium hexakis(thiocyanato)platinate	19372-45-3
2033	Diammonium oxobis[sulphato(2-)-O]titanate(2-)	19468-86-1
2034	Ammonium molybdate(VI)	13106-76-8
2035	Diammonium tetraoxotellurate	13453-06-0
2036	Ammonium dihydrogenarsenate	13462-93-6
2037	Triammonium triiron tetracitrate	52336-55-7
2038	Nickelate(1-), trichloro-, ammonium, hexahydrate	16122-03-5
2039	Ammonium borate	22694-75-3
2040	Selenious acid, ammonium salt (2:1)	25425-97-2
2041	Boric acid (H3BO3), ammonium salt	27522-09-4
2042	Sulfuric acid, ammonium magnesium salt (3:2:2)	27733-50-2
2043	azanium;lanthanum(3+);tetraniolate	31178-09-3
2044	Nitric acid, ammonium cerium(4+) salt (6:2:1)	10139-51-2
2045	Ammonium lanthanum nitrate	10169-00-3
2046	Aluminate(2-), difluoro[phosphato(3-)-κO]-, ammonium hydrogen (1:1:1)	11095-65-1
2047	Ferrate(2-), difluoro[phosphato(3-)-κO]-, ammonium hydrogen (1:1:1)	11095-66-2
2048	Vanadate (V10O286-), ammonium (1:6)	12208-00-3
2049	Cryptohalite	1309-32-6
2050	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ammonium iron salt, hydrate	1332-98-5
2051	Mixtures of a permanganate with an ammonium salt	13446-10-1
2052	Phosphoric acid, ammonium cadmium salt (1:1:1)	14520-70-8
2053	Ammonium magnesium arsenate	14644-70-3
2054	Sulfuric acid, aluminum ammonium salt (2:1:1), tetracosahydrate	14725-69-0
2055	Stannate(1-), trifluoro-, ammonium (9Cl)	15660-29-4
2056	Ammonium cerous sulfate tetrahydrate	10049-02-2
2057	Chromate(1-), bis(benzenamine)tetrakis(thiocyanato-N)-, ammonium (9Cl)	10380-20-8
2058	Ammonium paratungstate hexahydrate	12208-54-7
2059	Ammonium phosphotungstenate, trihydrate	12704-02-8
2060	Ammonium 12-tungstophosphate	1311-90-6
2061	Ferrate(3-), hexafluoro-, triammonium salt	13815-28-6
2062	Platinate(1-), amminetrichloro-, ammonium, (SP-4-2)-	13820-94-5
2063	Ammonium hexafluorogallate	14639-94-2
2064	Cobalt ammonium complex	14695-95-5
2065	Nitric acid, ammonium cerium(3+) salt (5:2:1)	15318-60-2
2066	Tungstate(2-), dioxodithio-, diammonium (9Cl)	16150-61-1
2067	Triammonium uranyl pentafluoride	12062-03-2
2068	Chromate(1-), diamminetetrakis(isothiocyanato)-, ammonium, hydrate	19441-09-9
2069	Ferrate(2-), [N,N-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(3-)]-, ammonium hydrogen	19529-40-9
2070	Vitaferro	19864-63-2
2071	Sulfuric acid, ammonium cerium(3+) salt (2:1:1)	21995-38-0
2072	Arsonic acid, methyl-, monoammonium salt	2321-53-1
2073	Carbonic acid, ammoniumplutonium salt (8Cl)	24917-46-2
2074	Uranic acid, diammonium salt, hydrate	28347-83-3
2075	1-Heptene-1-arsonic acid, 2-chloro-, monoammonium salt	300-88-9
2076	Molybdate(2-),tetrafluorodioxo-, diammonium (8Cl,9Cl)	30291-63-5
2077	Ammonium ferrocyanide trihydrate	32108-79-5
2078	Ammonium Tetrachloroaluminate, NH4AlCl4	7784-14-7
2079	Ammonium ferric chromate	7789-08-4
2080	Sulfuric acid, ammonium sodium salt, dihydrate	7783-10-0
2081	Sulfuric acid, ammonium zinc salt (2:2:1), hexahydrate	7783-24-6
2082	Sulfuric acid, ammonium magnesium salt (2:2:1), hexahydrate	7785-18-4
2083	Vanadate(3-), hexafluoro-, triammonium salt	13815-31-1
2084	Ammonium tetrathiotungstate [(NH4)2WS4]	13862-78-7
2085	Molybdate(2-), tetrathio-, diammonium, (T-4)-	15060-55-6
2086	Ammonium chromic sulfate dodecahydrate	10022-47-6
2087	Nickel ammonium sulfate hexahydrate	7785-20-8
2088	Titanate(2-), bis[ethanedioato(2-)-O,O']oxo-, diammonium, monohydrate, (SP-5-21)-	10580-03-7

2089	Struvite [(NH ₄)Mg(PO ₄).6H ₂ O]	15490-91-2
2090	4,4'-isopropylidenediphenol	80-05-7
2091	C9-C14 linear and/or branched perfluorocarboxylic acids (C9-C14 PFCAs), their salts and C9-C14 PFCAs-related substances, perfluorononan-1-oic acid (PFNA); nonadecafluorodecanoic acid (PFDA); henicosafuoroundecanoic acid (PFUnDA); tricosafuorododecanoic acid (PFDoDA); pentacosafuorotridecanoic acid (PFTrDA); heptacosafuorotetradecanoic acid (PFTDA); including their salts and precursors	-
2092	Tricosafuorododecanoic acid	307-55-1
2093	Nonadecafluorodecanoic acid	335-76-2
2094	Pentacosafuorotridecanoic acid	72629-94-8
2095	Heptacosafuorotetradecanoic acid	376-06-7
2096	Henicosafuoroundecanoic acid	2058-94-8
2097	Perfluorononan-1-oic acid	375-95-1
2098	Methanol	67-56-1
2099	Octamethylcyclotetrasiloxane (D4); Decamethylcyclopentasiloxane (D5)	-
2100	Octamethylcyclotetrasiloxane	556-67-2
2101	Decamethylcyclopentasiloxane	541-02-6
2102	1-methyl-2-pyrrolidone	872-50-4
2103	The following substances which are classified as carcinogenic, mutagenic or toxic for reproduction, category 1A or 1B (See group members) [Entry 72]	-
2104	(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silanetriol and any of its mono-, di- or tri-O-(alkyl) derivatives	-
2105	Triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane	51851-37-7
2106	Trimethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane	85857-16-5
2107	Diisocyanates	-
2108	1,3-bis(isocyanatomethyl)benzene	3634-83-1
2109	3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	4098-71-9
2110	2-methyl-m-phenylene diisocyanate	91-08-7
2111	3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate	91-97-4
2112	4,4'-Methylenediphenyl diisocyanate	101-68-8
2113	4-methyl-m-phenylene diisocyanate	584-84-9
2114	m-tolylidene diisocyanate	26471-62-5
2115	2,4,6-triisopropyl-m-phenylene diisocyanate	2162-73-4
2116	2,2'-Methylenediphenyl diisocyanate	2536-05-2
2117	1,3-bis(1-isocyanato-1-methylethyl)benzene	2778-42-9
2118	1,5-naphthylene diisocyanate	3173-72-6
2119	4,4'-methylenedicyclohexyl diisocyanate	5124-30-1
2120	2,4'-Methylenediphenyl diisocyanate	5873-54-1
2121	Hexamethylene diisocyanate	822-06-0
2122	Substances in tattoo inks and permanent make up	-
2123	N,N-dimethylformamide	68-12-2
2124	formaldehyde and formaldehyde releasers	-
2125	Formaldehyde	50-00-0
2126	synthetic polymer microparticles	-
2127	Undecafluorohexanoic acid (PFHxA)	307-24-4

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

28
29
29
29
30
30
30
31
31
31
31
31
31
31
31
31
31
31
31
31
31
32
34
35
36
37
38
40
41
43
43
43
45
45
46
46
46
46a
46a
46a
46a
46a
46a
46a
46a
46a
47
48
49
50
50
50
50
50
50
50
50
50
50
51
51
51
51
51
52
52
52
52
52
52
52
54
55
56
56

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

65
66
68
68
68
68
68
68
68
69
70
70
70
71
72
73
73
73
74
74
74
74
74
74
74
74
74
74
74
74
74
74
74
75
76
77
77
78
79

項次	附錄編號	物質名稱	CAS No.	管控級別	管控對象	限值
1	A	石棉	Asbestos	-	1級	全部用途
2	A	生成部分芳香族胺的偶氮染料和顏料	Azocolourants and azodyes which form certain aromatic amines	-	1級	織物(布料、紡織品)/皮革產品的零件和材料
3	A	溴系阻燃劑 (PBB類, PBDE類, PBDE類, HBCDD類除外)	Brominated flame retardants (BFR) (other than PBBs, PBDEs, or HBCDD)	-	3級	多層印刷電路板
4	A	鎘以及鎘化合物	Cadmium and cadmium compounds	-	1級	全部用途(除下列特定對象外)
5	A	六價鉻化合物	Chromium (VI) compounds	-	1級	全部用途(除下列特定對象外)
6	A	二丁基錫化合物(DBT)	Dibutyltin (DBT) compounds	-	1級	全部用途
7	A	二辛基錫化合物(DOT)	Diocetyl tin (DOT) compounds	-	1級	有意與皮膚接觸的織物(布料、紡織品)/皮革產品的零件和材料/ 月兒產品的零件和材料/ 2成分室溫硬化模塑件(RTV-2密封劑模塑件)
8	A	含氟溫室氣體 (PFC、SF6、HFC)	Fluorinated greenhouse gases (PFC, SF6, HFC)	-	1級	全部用途
9	A	六溴環十二烷(HBCDD)	Hexabromocyclododecane (HBCDD)	-	1級	全部用途
10	A	鉛以及鉛化合物	Lead and lead compounds	-	1級	全部用途(電池除外)
11	A	汞以及汞化合物	Mercury and mercury compounds	-	1級	全部用途(電池除外)
12	A	臭氧層破壞物質(ODS)	Ozone depleting substances (ODS)	-	1級	全部用途
13	A	過氯酸鹽	Perchlorates	-	1級	全部用途
14	A	全氟辛烷磺酸 (PFOS)及其衍生物	Perfluorooctane sulfonates and its derivatives (PFOS)	-	1級	全部用途
15	A	鄰苯二甲基酯類一(BBP, DBP, DEHP, DIBP)	Phthalates, Selected Group 1 (BBP, DBP, DEHP, DIBP)	-	1級	全部用途(EU RoHS II範圍內的應用除外)
16	A	鄰苯二甲基酯類二(DIDP, DINP, DNOP)	Phthalates, Selected Group 2 (DIDP, DINP, DNOP)	-	1級	全部用途(EU RoHS II範圍內的應用除外)
17	A	多溴聯苯(PBB)	Polybrominated biphenyls (PBBs)	-	1級	全部用途
18	A	多溴聯苯醚(PBDE)	Polybrominated diphenylethers (PBDEs)	-	1級	全部用途
19	A	多氯聯苯(PCB)及特定替代品	Polychlorinated biphenyls (PCBs) and specific substitutes	-	1級	全部用途
20	A	多氯三聯苯類(PCT)	Polychlorinated terphenyls (PCTs)	-	1級	全部用途
21	A	多氯化萘類(PCN)	Polychlorinated naphthalenes (PCNs)	-	1級	全部用途
22	A	放射性物質	Radioactive substances	-	3級	全部用途
23	A	短鏈型氯代烷烴(SCCP)	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) (SCCP)	-	1級	全部用途
24	A	三取代基有機錫化合物	Tri-substituted organotin compounds (including tributyltin (TBT) compounds and triphenyltin (TPT) compounds)	-	1級	全部用途
25	A	氯系阻燃劑 (TCEP, TCPP, TDCPP除外)	Chlorinated flame retardants (CFR) (other than TCEP, TCPP, or TDCPP)	-	3級	塑膠材料(除下列特定對象外)
26	A	鄰苯二甲酸二異癸酯 (DIDP)	Di-isodecyl phthalate (DIDP)	-	3級	全部用途
27	A	鄰苯二甲酸二異壬酯 (DINP)	Diisononyl phthalate (DINP)	-	3級	全部用途
28	A	鎳及其化合物	Nickel and Nickel compounds	-	1級	全部用途
29	A	全氟己烷磺酸 (PFHxS) 及其鹽類	Perfluorohexane-1-sulphonic acid (PFHxS) and its salts	-	1級	全部用途
30	A	全氟己基磺酸(PFHxS)相關化合物	PFHxS-related compounds	-	1級	全部用途
31	A	德克隆(涵蓋各個反式及順式同分異構物或者相關組合)	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16.9.02.13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™)	-	2級	全部用途
32	A	全氟辛酸酯(PFOA)及其鹽類	Perfluorooctanoic acid (PFOA) and its salts	-	1級	全部用途
33	A	全氟辛酸酯(PFOA)相關物質	Perfluorooctanoic acid (PFOA) related substances	-	1級	全部用途
34	A	氯化阻燃劑	Halogenated flame retardants	-	1級	全部用途
35	A	長鏈(C9-C21) 全氟羧酸(PFCAs)及其鹽類和相關物質	Long-chain (C9-C21) perfluorocarboxylic acids (PFCAs) and its salts and related substances	-	1級	全部用途
36	A	C9-C14 全氟羧酸及其鹽類	Perfluorocarboxylic acids (PFCAs) C9-C14 and its salts	-	1級	全部用途
37	A	C9-C14 全氟羧酸相關物質	PFCAs C9-C14-related substances	-	1級	全部用途
38	A	全氟己酸(PFHxA)及其鹽類和相關物質	Perfluorohexanoic acid (PFHxA) and its salts and related substances	-	3級	全部用途
39	A	全氟多氟烷基物質	Per/polyfluoroalkyl substances (PFAS)	-	3級	全部用途

40	A	含有1至7個芳環的礦物油芳烴 (MOAH)	Mineral oil aromatic hydrocarbons (MOAH) comprising 1 to 7 aromatic rings	-	1級		0.1 wt% (1000 ppm)
41	A	含有3至7個芳環的礦物油芳烴 (MOAH)	Mineral oil aromatic hydrocarbons (MOAH) comprising 3 to 7 aromatic rings	-	1級	包裝組件與材料、印刷材料、油墨	0.0001 wt% (1 ppm)
42	A	具有16至35個碳原子的飽和烴礦物油 (MOSH)	Mineral oil saturated hydrocarbons (MOSH) with 16 to 35 carbon atoms	-	1級		0.1 wt% (1000 ppm)
43	A	五氯酚(PCP)及其鹽類和酯類	Pentachlorophenol (PCP) and its salts and esters	-	1級	全部用途	有意添加 or 成品或混合物中濃度小於0.0005 wt% (5 ppm)
44	A	磷酸三(2-氯乙基)酯(TCEP)	Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	1級	全部用途	成品中占0.1 wt%(1000 ppm)
45	A	鄰苯二甲酸二(2-乙基己基)酯 (DEHP)	Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	1級	全部用途	均質材料中占0.1 wt%(1000 ppm)
46	A	六氯苯	Hexachlorobenzene (HCB)	118-74-1	1級	全部用途	成品或混合物中占0.001 wt%(100ppm)或有意添加
47	A	五氧化二砷	Diarsenic pentoxide	1303-26-2	1級	液晶螢幕(包括玻璃蓋、手機屏、後照燈)的玻璃	成品中占0.1 wt%(1000 ppm)
48	A	氧化鋇	Beryllium oxide	1304-56-9	1級	全部用途	產品中占0.1 wt%(1000ppm)
49	A	三氧化二砷	Diarsenic trioxide	1327-53-3	1級	液晶螢幕(包括玻璃蓋、手機屏、後照燈)的玻璃	成品中占0.1 wt%(1000 ppm)
50	A	五氯苯硫酚(PCTP)	Pentachlorothiophenol (PCTP)	133-49-3	1級	全部用途	有意添加
51	A	磷酸三(2-氯丙基)酯 (TCPP)	Tris(1-chloro-2-propyl)phosphate (TCPP)	13674-84-5	1級	全部用途	成品中占0.1 wt%(1000 ppm)
52	A	磷酸三(2,3-二氯丙基)酯 (TDCPP)	Tris(1,3-dichloro-2-propyl)phosphate (TDCPP)	13674-87-8	1級	全部用途	成品中占0.1 wt%(1000 ppm)
53	A	多環芳烴化合物(PAH)	Benzo[e]pyrene (BeP)	192-97-2	1級	除玩具和育兒產品以外，直接且長期或反覆接觸皮膚或口腔的橡膠或塑膠部分(例如：手柄、把手等)	塑膠或橡膠零部件中占0.0001 wt%(1ppm)
					1級	直接且長期或反覆接觸皮膚或口腔的玩具和育兒 產品的橡膠或塑膠部分	塑膠或橡膠零部件中占0.00005 wt%(0.5 ppm)
54	A	多環芳烴化合物(PAH)	Benzo[j]fluoranthene (BjFA)	205-82-3	1級	除玩具和育兒產品以外，直接且長期或反覆接觸皮膚或口腔的橡膠或塑膠部分(例如：手柄、把手等)	塑膠或橡膠零部件中占0.0001 wt%(1ppm)
					1級	直接且長期或反覆接觸皮膚或口腔的玩具和育兒 產品的橡膠或塑膠部分	塑膠或橡膠零部件中占0.00005 wt%(0.5 ppm)
55	A	多環芳烴化合物(PAH)	Benzo[b]fluoranthene (BbFA)	205-99-2	1級	除玩具和育兒產品以外，直接且長期或反覆接觸皮膚或口腔的橡膠或塑膠部分(例如：手柄、把手等)	塑膠或橡膠零部件中占0.0001 wt%(1ppm)
					1級	直接且長期或反覆接觸皮膚或口腔的玩具和育兒 產品的橡膠或塑膠部分	塑膠或橡膠零部件中占0.00005 wt%(0.5 ppm)
56	A	多環芳烴化合物(PAH)	Benzo[k]fluoranthene (BkFA)	207-08-9	1級	除玩具和育兒產品以外，直接且長期或反覆接觸皮膚或口腔的橡膠或塑膠部分(例如：手柄、把手等)	塑膠或橡膠零部件中占0.0001 wt%(1ppm)
					1級	直接且長期或反覆接觸皮膚或口腔的玩具和育兒 產品的橡膠或塑膠部分	塑膠或橡膠零部件中占0.00005 wt%(0.5 ppm)
57	A	多環芳烴化合物(PAH)	Chrysene (CHR)	218-01-9	1級	除玩具和育兒產品以外，直接且長期或反覆接觸皮膚或口腔的橡膠或塑膠部分(例如：手柄、把手等)	塑膠或橡膠零部件中占0.0001 wt%(1ppm)
					1級	直接且長期或反覆接觸皮膚或口腔的玩具和育兒 產品的橡膠或塑膠部分	塑膠或橡膠零部件中占0.00005 wt%(0.5 ppm)
58	A	紫外線吸收劑328	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	2級	全部用途(從2024年1月1日開始禁用)	有意添加
59	A	鄰苯二甲酸二異辛酯 (DIOP)	Diisooctyl phthalate (DIOP)	27554-26-3	3級	全部用途	成品中濃度小於0.1 wt% (1000 ppm)
60	A	2-(2-羥基-3,5-二叔丁基苯基)-苯並三唑 (紫外線吸收劑 320)	2-Benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	1級	全部用途	成品中占0.1 wt%(1000ppm)或有意添加
61	A	甲醛	Formaldehyde	50-00-0	1級	新產品	產品中占0.00075 wt%(75ppm)
					1級	產品中使用的纖維板(Fiberboard)、刨花板以及使用膠合板的木製品(例如：攪拌器、機架等)	參考規範4.3化學品分析方法
62	A	多環芳烴化合物(PAH)	Benzo[a]pyrene (BaP)	50-32-8	1級	除玩具和育兒產品以外，直接且長期或反覆接觸皮膚或口腔的橡膠或塑膠部分(例如：手柄、把手等)	塑膠或橡膠零部件中占0.0001 wt%(1ppm)
					1級	直接且長期或反覆接觸皮膚或口腔的玩具和育兒 產品的橡膠或塑膠部分	塑膠或橡膠零部件中占0.00005 wt%(0.5 ppm)
63	A	多環芳烴化合物(PAH)	Dibenzo[a,h]anthracene (DBaH)	53-70-3	1級	除玩具和育兒產品以外，直接且長期或反覆接觸皮膚或口腔的橡膠或塑膠部分(例如：手柄、把手等)	塑膠或橡膠零部件中占0.0001 wt%(1ppm)
					1級	直接且長期或反覆接觸皮膚或口腔的玩具和育兒 產品的橡膠或塑膠部分	塑膠或橡膠零部件中占0.00005 wt%(0.5 ppm)
64	A	多環芳烴化合物(PAH)	Benzo[a]anthracene (BaA)	56-55-3	1級	除玩具和育兒產品以外，直接且長期或反覆接觸皮膚或口腔的橡膠或塑膠部分(例如：手柄、把手等)	塑膠或橡膠零部件中占0.0001 wt%(1ppm)
					1級	直接且長期或反覆接觸皮膚或口腔的玩具和育兒 產品的橡膠或塑膠部分	塑膠或橡膠零部件中占0.00005 wt%(0.5 ppm)
65	A	生成部分芳香族類的偶氮染料和顏料	4-Aminoazobenzene	60-09-3	1級	織物和皮革(請參考4.3.2化學品分析指示)	完工織物/皮革產品的材料中產生的胺占0.003 wt%(30 ppm)
66	A	富馬酸二甲酯(DMF)	Dimethyl fumarate (DMF)	624-49-7	1級	全部用途	零部件中占0.00001 wt%(0.1 ppm)
67	A	異丙基化磷酸三苯酯(PIP 3:1)	Phenol, Isopropylated, Phosphate (3:1) (PIP (3:1))	68937-41-7	1級	全部用途	有意添加
68	A	2,4,6-三叔丁基苯酚(TTBP)	2,4,6-Tris(tert-butyl)phenol (TTBP)	732-26-3	1級	除成品外的全部用途	有意添加
69	A	二氯化鈷	Cobalt dichloride	7646-79-9	1級	用於乾機刷(砂膠等)中的濃度指示劑	有意添加
					1級	濃度指示劑所指的濃度指示劑，是將二氯化鈷 浸到紙等裡面的吸溼類型	成品中占0.1 wt%(1000 ppm)
70	A	雙酚A	4,4'-Isopropylidenediphenol (bisphenol A)	80-05-7	3級	全部用途	成品中占0.1 wt%(1000ppm)或有意添加
71	A	鄰苯二甲酸二異丁酯 (DIBP)	Diisobutyl phthalate (DIBP)	84-69-5	1級	全部用途	均質材料中占0.1 wt%(1000 ppm)
72	A	鄰苯二甲酸二丁酯 (DBP)	Diethyl phthalate (DBP)	84-74-2	1級	全部用途	均質材料中占0.1 wt%(1000 ppm)
73	A	鄰苯二甲酸二正己酯(DnHP)	Di-n-hexyl phthalate (DnHP)	84-75-3	3級	全部用途	成品中占0.1 wt%(1000ppm)或有意添加
74	A	十溴二苯乙烷(DBDPE)	Decabromodiphenylethane (DBDPE)	84852-53-9	3級	全部用途	有意添加
75	A	鄰苯二甲酸丁酯 (BBP)	Benzyl butyl phthalate (BBP)	85-68-7	1級	全部用途	均質材料中占0.1 wt%(1000 ppm)
76	A	六氯丁二烯(HCBD)	Hexachlorobutadiene (HCBD)	87-68-3	1級	全部用途	有意添加
77	A	全氟聚醚物質 (PFCAs)	C9-C14 PFCAs	375-95-1, 335-76-2, 2058-94-8307-55-1,72629-94-8,376-06-7	2級/3級	全部零件/材料	25 ppb
78	A	全氟聚醚物質 (PFCAs)	C15-C20 PFCAs	375-95-1,335-76-2,2058-94-8,307-55-1,72629-94-8,376-06-7,335-93-3,67905-19-5,77953-71-0,16517-11-6,72968-39-3,16758-49-1	3級	全部零件/材料	25 ppb
79	A	全氟己酸	PFHxA (Perfluorohexanoic acid)	307-24-4	3級	全部零件/材料	25 ppb
80	A	十溴二苯醚	DecaBDE(Decabromodiphenyl ether)	1163-19-5	2級	塑膠、阻燃劑	0.1% w/w
81	A	多溴聯苯醚	PBDE	32534-81-9,32536-52-0,1163-19-5	1級	塑膠、阻燃劑	0.1% w/w
1	B	歐盟REACH法規需授權物質清單中的物質	Boric acid	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
2	B	歐盟REACH法規需授權物質清單中的物質	Disodium tetraborate, anhydrous	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
3	B	歐盟REACH法規需授權物質清單中的物質	Hexabromocyclododecane (HBCDD)	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
4	B	歐盟REACH法規需授權物質清單中的物質	Aluminosilicate Refractory Ceramic Fibres	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
5	B	歐盟REACH法規需授權物質清單中的物質	Zirconia Aluminosilicate Refractory Ceramic Fibres	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
6	B	歐盟REACH法規需授權物質清單中的物質	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) (SCCP)	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
7	B	歐盟REACH法規需授權物質清單中的物質	Hexahydromethylphthalic anhydride	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
8	B	歐盟REACH法規需授權物質清單中的物質	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)	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
9	B	歐盟REACH法規需授權物質清單中的物質	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters [with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)]	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
10	B	歐盟REACH法規需授權物質清單中的物質	Perfluorononan-1-oi-c-acid and its sodium and ammonium salts	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
11	B	歐盟REACH法規需授權物質清單中的物質	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
12	B	歐盟REACH法規需授權物質清單中的物質	Perfluorohexane-1-sulphonic acid (PFHxS) and its salts	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
13	B	歐盟REACH法規需授權物質清單中的物質	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacycl[12.2.1.16.9.02.13.05.10]octa-7,15-diene ("Dechlorane Plus™")	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
14	B	歐盟REACH法規需授權物質清單中的物質	Tris[4-nonylphenyl, branched and linear] phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
15	B	歐盟REACH法規需授權物質清單中的物質	Perfluorobutane sulfonic acid (PFBS) and its salts	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
16	B	歐盟REACH法規需授權物質清單中的物質	Diocetyl dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
17	B	歐盟REACH法規需授權物質清單中的物質	Medium-chain chlorinated paraffins (MCCP)	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)

18	B	歐盟REACH法規需授權物質清單中的物質	Orthoboric acid, sodium salt		3級	全部用途	成品中占0.1 wt%(1000 ppm)
19	B	歐盟REACH法規需授權物質清單中的物質	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-ethylhexyloxy)-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
20	B	歐盟REACH法規需授權物質清單中的物質	4-Nonylphenol, branched and linear	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
21	B	歐盟REACH法規需授權物質清單中的物質	Bis(2-ethylhexyl) tetrabromophthalate	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
22	B	歐盟REACH法規需授權物質清單中的物質	Perfluoroheptanoic acid and its salts	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
23	B	歐盟REACH法規需授權物質清單中的物質	Reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	-	3級	全部用途	成品中占0.1 wt%(1000 ppm)
24	B	歐盟REACH法規需授權物質清單中的物質	Lead dinitrate	10099-74-8	3級	全部用途	成品中占0.1 wt%(1000 ppm)
25	B	歐盟REACH法規需授權物質清單中的物質	Melamine	108-78-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
26	B	歐盟REACH法規需授權物質清單中的物質	1,2-Dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	3級	全部用途	成品中占0.1 wt%(1000 ppm)
27	B	歐盟REACH法規需授權物質清單中的物質	Bis(2-methoxyethyl) ether	111-96-6	3級	全部用途	成品中占0.1 wt%(1000 ppm)
28	B	歐盟REACH法規需授權物質清單中的物質	Potassium hydroxyoctaoxodizincatedichromate	11103-86-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
29	B	歐盟REACH法規需授權物質清單中的物質	1,2-Bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
30	B	歐盟REACH法規需授權物質清單中的物質	1,3-Propanesultone	1120-71-4	3級	全部用途	成品中占0.1 wt%(1000 ppm)
31	B	歐盟REACH法規需授權物質清單中的物質	Tris(2-chloroethyl) phosphate (TCEP)	115-96-8	3級	全部用途	成品中占0.1 wt%(1000 ppm)
32	B	歐盟REACH法規需授權物質清單中的物質	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	1163-19-5	3級	全部用途	成品中占0.1 wt%(1000 ppm)
33	B	歐盟REACH法規需授權物質清單中的物質	Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	3級	全部用途	成品中占0.1 wt%(1000 ppm)
34	B	歐盟REACH法規需授權物質清單中的物質	Bis(2-methoxyethyl) phthalate	117-82-8	3級	全部用途	成品中占0.1 wt%(1000 ppm)
35	B	歐盟REACH法規需授權物質清單中的物質	6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol (DBMC)	119-47-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
36	B	歐盟REACH法規需授權物質清單中的物質	Disodium octaborate	12008-41-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
37	B	歐盟REACH法規需授權物質清單中的物質	Lead oxide sulfate	12036-76-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
38	B	歐盟REACH法規需授權物質清單中的物質	Lead titanium trioxide	12060-00-3	3級	全部用途	成品中占0.1 wt%(1000 ppm)
39	B	歐盟REACH法規需授權物質清單中的物質	Pentalead tetraoxide sulphate	12065-90-6	3級	全部用途	成品中占0.1 wt%(1000 ppm)
40	B	歐盟REACH法規需授權物質清單中的物質	Trilead dioxide phosphonate	12141-20-7	3級	全部用途	成品中占0.1 wt%(1000 ppm)
41	B	歐盟REACH法規需授權物質清單中的物質	Tetralead trioxide sulphate	12202-17-4	3級	全部用途	成品中占0.1 wt%(1000 ppm)
42	B	歐盟REACH法規需授權物質清單中的物質	Tetraboron disodium heptaoxide, hydrate	12267-73-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
43	B	歐盟REACH法規需授權物質清單中的物質	Dioxobis(stearato)trilead	12578-12-0	3級	全部用途	成品中占0.1 wt%(1000 ppm)
44	B	歐盟REACH法規需授權物質清單中的物質	Lead titanium zirconium oxide	12626-81-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
45	B	歐盟REACH法規需授權物質清單中的物質	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8	3級	全部用途	成品中占0.1 wt%(1000 ppm)
46	B	歐盟REACH法規需授權物質清單中的物質	Pyrene	129-00-0	3級	全部用途	成品中占0.1 wt%(1000 ppm)
47	B	歐盟REACH法規需授權物質清單中的物質	Diarsenic pentoxide	1303-28-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
48	B	歐盟REACH法規需授權物質清單中的物質	Diboron trioxide	1303-86-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
49	B	歐盟REACH法規需授權物質清單中的物質	Cadmium oxide	1306-19-0	3級	全部用途	成品中占0.1 wt%(1000 ppm)
50	B	歐盟REACH法規需授權物質清單中的物質	Cadmium sulphide	1306-23-6	3級	全部用途	成品中占0.1 wt%(1000 ppm)
51	B	歐盟REACH法規需授權物質清單中的物質	Dipentyl phthalate (DPP)	131-18-0	3級	全部用途	成品中占0.1 wt%(1000 ppm)
52	B	歐盟REACH法規需授權物質清單中的物質	Orange lead (lead tetroxide)	1314-41-6	3級	全部用途	成品中占0.1 wt%(1000 ppm)
53	B	歐盟REACH法規需授權物質清單中的物質	Diarsenic trioxide	1327-53-3	3級	全部用途	成品中占0.1 wt%(1000 ppm)
54	B	歐盟REACH法規需授權物質清單中的物質	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
55	B	歐盟REACH法規需授權物質清單中的物質	Barium diboron tetroxide	13701-59-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
56	B	歐盟REACH法規需授權物質清單中的物質	4-(1,1,3,3-Tetramethylbutyl)phenol	140-66-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
57	B	歐盟REACH法規需授權物質清單中的物質	bis(2-(2-methoxyethoxy)ethyl) ether	143-24-8	3級	全部用途	成品中占0.1 wt%(1000 ppm)
58	B	歐盟REACH法規需授權物質清單中的物質	2-Ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
59	B	歐盟REACH法規需授權物質清單中的物質	Benzo[a,h]perylene	191-24-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
60	B	歐盟REACH法規需授權物質清單中的物質	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)	1937-37-7	3級	全部用途	成品中占0.1 wt%(1000 ppm)
61	B	歐盟REACH法規需授權物質清單中的物質	Fluoranthene	206-44-0	3級	全部用途	成品中占0.1 wt%(1000 ppm)
62	B	歐盟REACH法規需授權物質清單中的物質	Benzo[k]fluoranthene (BkFA)	207-08-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
63	B	歐盟REACH法規需授權物質清單中的物質	Lead cyanamidate	20837-86-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
64	B	歐盟REACH法規需授權物質清單中的物質	Cadmium hydroxide	21041-95-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
65	B	歐盟REACH法規需授權物質清單中的物質	Chrysene (CHR)	218-01-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
66	B	歐盟REACH法規需授權物質清單中的物質	Dibutylbis(pentane-2,4-dionato-O,O')lin	22673-19-4	3級	全部用途	成品中占0.1 wt%(1000 ppm)
67	B	歐盟REACH法規需授權物質清單中的物質	Triethyl phosphate	25155-23-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
68	B	歐盟REACH法規需授權物質清單中的物質	2-(2H-benzotriazol-2-yl)-4,6-diterphenylphenol (UV-328)	25973-55-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
69	B	歐盟REACH法規需授權物質清單中的物質	Pentadecafluorooctanoic Acid (PFOA)	335-67-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
70	B	歐盟REACH法規需授權物質清單中的物質	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	3級	全部用途	成品中占0.1 wt%(1000 ppm)
71	B	歐盟REACH法規需授權物質清單中的物質	1,1'[(ethane-1,2-diylbisoxyl)bis(2,4,6-triazorobenzene)]	37853-59-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
72	B	歐盟REACH法規需授權物質清單中的物質	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
73	B	歐盟REACH法規需授權物質清單中的物質	2-Benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	3級	全部用途	成品中占0.1 wt%(1000 ppm)
74	B	歐盟REACH法規需授權物質清單中的物質	2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
75	B	歐盟REACH法規需授權物質清單中的物質	Isobutyl 4-hydroxybenzoate (isobutylparaben, IBP)	857259	3級	全部用途	成品中占0.1 wt%(1000 ppm)
76	B	歐盟REACH法規需授權物質清單中的物質	Pentazinc chromate octahydroxide	49663-84-5	3級	全部用途	成品中占0.1 wt%(1000 ppm)
77	B	歐盟REACH法規需授權物質清單中的物質	Benzo[a,e,h]chrysene (Benzo[a]pyrene (BaP))	50-32-8	3級	全部用途	成品中占0.1 wt%(1000 ppm)

78	B	歐盟REACH法規需授權物質清單中的物質	Dodecamethylcyclotetrasiloxane	540-97-6	3級	全部用途	成品中占0.1 wt%(1000 ppm)
79	B	歐盟REACH法規需授權物質清單中的物質	Decamethylcyclopentasiloxane	541-02-6	3級	全部用途	成品中占0.1 wt%(1000 ppm)
80	B	歐盟REACH法規需授權物質清單中的物質	Octamethylcyclotetrasiloxane	556-67-2	3級	全部用途	成品中占0.1 wt%(1000 ppm)
81	B	歐盟REACH法規需授權物質清單中的物質	Bis(tributyltin) oxide (TBTO)	56-35-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
82	B	歐盟REACH法規需授權物質清單中的物質	Benz[a]anthracene (BaA)	56-55-3	3級	全部用途	成品中占0.1 wt%(1000 ppm)
83	B	歐盟REACH法規需授權物質清單中的物質	Disodium 3,3'-[1,1'-biphenyl]-4,4'-diylbis(azo)bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	3級	全部用途	成品中占0.1 wt%(1000 ppm)
84	B	歐盟REACH法規需授權物質清單中的物質	4-Aminoazobenzene	58687	3級	全部用途	成品中占0.1 wt%(1000 ppm)
85	B	歐盟REACH法規需授權物質清單中的物質	Diisopentyl phthalate	605-50-5	3級	全部用途	成品中占0.1 wt%(1000 ppm)
86	B	歐盟REACH法規需授權物質清單中的物質	Terphenyl, hydrogenated	61788-32-7	3級	全部用途	成品中占0.1 wt%(1000 ppm)
87	B	歐盟REACH法規需授權物質清單中的物質	Sulfurous acid, lead salt, dibasic	62229-08-7	3級	全部用途	成品中占0.1 wt%(1000 ppm)
88	B	歐盟REACH法規需授權物質清單中的物質	1,2-Diethoxyethane	629-14-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
89	B	歐盟REACH法規需授權物質清單中的物質	N,N-dimethylformamide	61699	3級	全部用途	成品中占0.1 wt%(1000 ppm)
90	B	歐盟REACH法規需授權物質清單中的物質	2,2-Bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	3級	全部用途	成品中占0.1 wt%(1000 ppm)
91	B	歐盟REACH法規需授權物質清單中的物質	Dibutyltin dichloride (DBTC)	683-18-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
92	B	歐盟REACH法規需授權物質清單中的物質	1,2-Benzenedicarboxylic acid, α -C7-11-branched and linear alkyl esters	68515-42-4	3級	全部用途	成品中占0.1 wt%(1000 ppm)
93	B	歐盟REACH法規需授權物質清單中的物質	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	3級	全部用途	成品中占0.1 wt%(1000 ppm)
94	B	歐盟REACH法規需授權物質清單中的物質	Silicic acid (H2SiO5), barium salt (1:1), lead-doped	68784-75-8	3級	全部用途	成品中占0.1 wt%(1000 ppm)
95	B	歐盟REACH法規需授權物質清單中的物質	[Phthalato(2-)]dioxotrilead	69011-06-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
96	B	歐盟REACH法規需授權物質清單中的物質	Diisohexyl phthalate	71850-09-4	3級	全部用途	成品中占0.1 wt%(1000 ppm)
97	B	歐盟REACH法規需授權物質清單中的物質	1,2-Benzenedicarboxylic acid, α -C6-8-branched alkyl esters, C7-rich	71888-89-6	3級	全部用途	成品中占0.1 wt%(1000 ppm)
98	B	歐盟REACH法規需授權物質清單中的物質	Lead	7439-92-1	3級	全部用途	成品中占0.1 wt%(1000 ppm)
99	B	歐盟REACH法規需授權物質清單中的物質	Cadmium	7440-43-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
100	B	歐盟REACH法規需授權物質清單中的物質	Cobalt Dichloride	7646-79-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
101	B	歐盟REACH法規需授權物質清單中的物質	4,4'-(1-Methylpropylidene)bisphenol	77-40-7	3級	全部用途	成品中占0.1 wt%(1000 ppm)
102	B	歐盟REACH法規需授權物質清單中的物質	Lead chromate (II)	7758-97-6	3級	全部用途	成品中占0.1 wt%(1000 ppm)
103	B	歐盟REACH法規需授權物質清單中的物質	N-pentyl-isopentylphthalate	776297-69-9	3級	全部用途	成品中占0.1 wt%(1000 ppm)
104	B	歐盟REACH法規需授權物質清單中的物質	Strontium chromate	2151068	3級	全部用途	成品中占0.1 wt%(1000 ppm)
105	B	歐盟REACH法規需授權物質清單中的物質	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (Tetrabromobisphenol-A; TBPA)	79-94-7	3級	全部用途	成品中占0.1 wt%(1000 ppm)
106	B	歐盟REACH法規需授權物質清單中的物質	4,4'-Isopropylidenediphenol (BPA)	65873	3級	全部用途	成品中占0.1 wt%(1000 ppm)
107	B	歐盟REACH法規需授權物質清單中的物質	4,4'-sulphonyldiphenol (Bisphenol S; BPS)	65990	3級	全部用途	成品中占0.1 wt%(1000 ppm)
108	B	歐盟REACH法規需授權物質清單中的物質	Pyrochlore, antimony lead yellow (C.I. Pigment Yellow 41)	8012-00-8	3級	全部用途	成品中占0.1 wt%(1000 ppm)
109	B	歐盟REACH法規需授權物質清單中的物質	Dicyclohexyl phthalate	84-61-7	3級	全部用途	
110	B	歐盟REACH法規需授權物質清單中的物質	Diisobutyl phthalate (DIBP)	84-69-5	3級	全部用途	
111	B	歐盟REACH法規需授權物質清單中的物質	Dibutyl phthalate (DBP)	84-74-2	3級	全部用途	
112	B	歐盟REACH法規需授權物質清單中的物質	Di-n-hexyl Phthalate (DnHP)	84-75-3	3級	全部用途	
113	B	歐盟REACH法規需授權物質清單中的物質	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	3級	全部用途	
114	B	歐盟REACH法規需授權物質清單中的物質	Phenanthrene	67580	3級	全部用途	
115	B	歐盟REACH法規需授權物質清單中的物質	Benzyl butyl phthalate (BBP)	85-68-7	3級	全部用途	
116	B	歐盟REACH法規需授權物質清單中的物質	Fatty acids, C16-18, lead salts	91031-62-8	3級	全部用途	
117	B	歐盟REACH法規需授權物質清單中的物質	Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	3級	全部用途	
1	C-a	歐盟REACH法規CMR物質	Cadmium and its compounds	-	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
2	C-a	歐盟REACH法規CMR物質	Chromium (VI) compounds	-	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
3	C-a	歐盟REACH法規CMR物質	Arsenic compounds	-	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
4	C-a	歐盟REACH法規CMR物質	Lead and its compounds	-	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
5	C-a	歐盟REACH法規CMR物質	Benzene	71-43-2	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0005 wt% (5 ppm)
6	C-a	歐盟REACH法規CMR物質	Benz[a]anthracene (BaA)	56-55-3	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
7	C-a	歐盟REACH法規CMR物質	Benzofl[loranthene (BbFA)	205-99-2	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
8	C-a	歐盟REACH法規CMR物質	Benzofl[acaphenanthylene	205-92-2	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
9	C-a	歐盟REACH法規CMR物質	Benzofl[pyrene (BaP); Benzofl[defl]chrysene	50-32-8	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
10	C-a	歐盟REACH法規CMR物質	Benzofl[pyrene (BeP)	192-97-2	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
11	C-a	歐盟REACH法規CMR物質	Benzofl[fluoranthene (BfFA)	205-82-3	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
12	C-a	歐盟REACH法規CMR物質	Benzofl[fluoranthene (BkFA)	207-08-9	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
13	C-a	歐盟REACH法規CMR物質	Chrysene (CHR)	218-01-1	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
14	C-a	歐盟REACH法規CMR物質	Dibenz[a,h]anthracene (DbAa)	53-70-3	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
15	C-a	歐盟REACH法規CMR物質	α,α,α -Tetrachlorotoluene;p-Chlorobenzotrichloride	5216-25-1	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
16	C-a	歐盟REACH法規CMR物質	α,α -Trichlorotoluene; benzotrichloride	72508	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
17	C-a	歐盟REACH法規CMR物質	α -Chlorotoluene; Benzyl chloride	100-44-7	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0001 wt% (1 ppm)
18	C-a	歐盟REACH法規CMR物質	Formaldehyde	50-00-0	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.0075 wt% (75 ppm)
19	C-a	歐盟REACH法規CMR物質	1,2-Benzenedicarboxylic acid; Di-C 6-8-branched alkylesters, C7-rich	71888-89-6	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.1 wt% (1000 ppm)
20	C-a	歐盟REACH法規CMR物質	Bis(2-methoxyethyl) phthalate	117-82-8	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.1 wt% (1000 ppm)
21	C-a	歐盟REACH法規CMR物質	Diisopentylphthalate	605-50-5	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.1 wt% (1000 ppm)
22	C-a	歐盟REACH法規CMR物質	Di-n-pentyl phthalate(DPP)	131-18-0	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.1 wt% (1000 ppm)
23	C-a	歐盟REACH法規CMR物質	Di-n-hexyl phthalate(DnHP)	84-75-3	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.1 wt% (1000 ppm)
24	C-a	歐盟REACH法規CMR物質	N,N-Dimethylacetamide(DMAC)	872-50-4	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.3 wt% (3000 ppm)
25	C-a	歐盟REACH法規CMR物質	N,N-Dimethylformamide; Dimethyl formamide	127-19-5	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.3 wt% (3000 ppm)
26	C-a	歐盟REACH法規CMR物質	N,N-Dimethylformamide; Dimethyl formamide	127-19-5	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.3 wt% (3000 ppm)
27	C-a	歐盟REACH法規CMR物質	Benzenamine, 4,4'-(4'-iminocyclohexa-2,5-dienylidene)methylene)dianiline hydrochloride C.I. Basic Red 9	569-61-9	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.005 wt% (50 ppm)
28	C-a	歐盟REACH法規CMR物質	[H-[4,4'-Bis(dimethylamino)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylanmonium chloride; C.I. Basic Violet 3 with ≥ 0.1 % of Michler's ketone	548-62-9	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.005 wt% (50 ppm)
29	C-a	歐盟REACH法規CMR物質	4-Chloro-o-tolidinium chloride	3165-93-3	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.003 wt% (30 ppm)
30	C-a	歐盟REACH法規CMR物質	2-Naphthylammoniumacetate	553-00-4	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.003 wt% (30 ppm)
31	C-a	歐盟REACH法規CMR物質	4-Methoxy-m-phenylene diammonium sulphate; 2,4-Diaminoanisole sulphate	39156-41-7	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.003 wt% (30 ppm)
32	C-a	歐盟REACH法規CMR物質	2,4,5-Trimethylaniline hydrochloride	21436-97-5	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.003 wt% (30 ppm)
33	C-a	歐盟REACH法規CMR物質	Quinoline	91-22-5	1級	正常情況下與皮膚接觸之織品材料/產品	均質材料中占0.005 wt% (50 ppm)
1	C-b	韓國電器及消費品安全控制法管制物質	Chlorinated phenols (PCP)	-	1級	皮革製品(天然皮革、人造皮革、天然毛皮佔產品表面60%以上)	均質材料中占0.0005 wt% (5 ppm)(人造皮革除外)
2	C-b	韓國電器及消費品安全控制法管制物質	Tri-substituted organostannic compounds (TBT)	-	1級	皮革製品(天然皮革、人造皮革、天然毛皮佔產品表面60%以上)	皮革的塗層和印刷中占0.0001 wt% (1 ppm)
1	C-c	USA California An Act 規範物質	Per/polyfluoroalkyl substances (PFAS)	-	2級	織品製品(服裝、配件、荷包、手提包、手提箱等，包括天然皮革和合成皮革)	有意添加或材料中有機總量占0.01 wt% (100ppm)

1	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Perfluorooctyl iodide (Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptafluoro-8-iodo-)	507-63-1	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
2	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Tetrahydroperfluoro-1-decanol (1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heptafluoro-)	678-39-7	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
3	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Perfluoro-1-dodecanol (1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafuoro-)	865-86-1	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
4	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Perfluorodecyl iodide (Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptafluoro-10-iodo-)	2043-53-0	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
5	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	1,1,2,2-Tetrahydroperfluorododecyl iodide (Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-henicosafuoro-12-iodo-)	2043-54-1	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
6	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Perfluorododecyl acrylate (2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafuorododecyl ester.)	17741-60-5	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
7	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	1,1,2,2-Tetrahydroperfluorododecyl acrylate (2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptafluorododecyl ester)	27905-45-9	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
8	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-Pentacosafuoro-14-iodotetradecane (Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafuoro-14-iodo-)	30046-31-2	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
9	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-Pentacosafuorotetradecan-1-ol (1-Tetradecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuoro-)	39239-77-5	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
10	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-Nonacosafuoroheptadecan-1-ol (1-Hexadecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuoro-)	60699-51-6	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
11	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-Nonacosafuoro-16-iodohexadecane (Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-nonacosafuoro-16-iodo-)	65510-55-6	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
12	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Sodium-2-methylpropane-1-sulfonate (1-Propanesulfonic acid, 2-methyl-, 2-[(1-oxo-3-[[[gamma.-omega-perfluoro-C4-16-alkyl]thio]propyl]amino)] derivs., sodium salts)	68187-47-3	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
13	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	1,1,2,2-Tetrahydroperfluoroalkyl (C8-C14) alcohol (Alcohols, C8-14, .gamma.-omega-perfluoro-)	68391-08-2	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
14	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Thiols, C8-20, gamma-omega-perfluoro, telomers with acrylamide (Thiols, C8-20, .gamma.-omega-perfluoro, telomers with acrylamide.)	70969-47-0	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
15	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Silicic acid (H4SiO4), sodium salt (1:2), reaction products with chlorotrimethylsilane and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptafluoro-1-decanol (Silicic acid (H4SiO4), sodium salt (1:2), reaction products with chlorotrimethylsilane and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptafluoro-1-decanol.)	125476-71-3	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
16	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Thiols, C4-20, gamma-omega-perfluoro, telomers with acrylamide and acrylic acid, sodium salts (Thiols, C4-20, .gamma.-omega-perfluoro, telomers with acrylamide and acrylic acid, sodium salts.)	1078712-88-5	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
17	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-(2-[(gamma-omega-perfluoro-C4-20-alkyl)thio]acetyl) derivs., inner salts (1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-[2-[(gamma.-omega-perfluoro-C4-20-alkyl)thio]acetyl] derivs., inner salts.)	1078715-61-3	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
18	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Polyfluoroalkyl betaine (generic) (Polyfluoroalkyl betaine (PROVISIONAL))	Confidential Business Information	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
19	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Modified fluoroalkyl urethane (generic) (Modified fluoroalkyl urethane (PROVISIONAL))	Confidential Business Information	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
20	D-a	長鏈全氟烷基基羧酸鹽(LCPFAC)和全氟烷基基磺酸鹽	Perfluorinated polyamine (generic) (Perfluorinated polyamine (PROVISIONAL))	Confidential Business Information	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
1	D-b	PFOA及其鹽類	Octanoyl fluoride, pentadecafluoro-	335-66-0	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
2	D-b	PFOA及其鹽類	Octanoic acid, pentadecafluoro- (PFOA)	335-67-1	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
3	D-b	PFOA及其鹽類	Octanoic acid, pentadecafluoro-, silver salt	335-93-3	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
4	D-b	PFOA及其鹽類	Octanoic acid, pentadecafluoro-, sodium salt	335-95-5	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
5	D-b	PFOA及其鹽類	Octanoic acid, pentadecafluoro-, potassium salt	2395-00-8	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
6	D-b	PFOA及其鹽類	Octanoic acid, pentadecafluoro-, ammonium salt (APFO)	3825-26-1	1級	表面塗層中包含一種或多種的 LCPFAC 的零件/產品；旨在用作表面塗層的材料(包含一種或多種的 LCPFAC)	有意添加
1	E-a	TSCA 優先化學品	Methylene Chloride	75-09-2	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
2	E-a	TSCA 優先化學品	1-Bromopropane	106-94-5	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
3	E-a	TSCA 優先化學品	Cyclic Aliphatic Bromide Cluster (HBCD)	25637-99-4	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
4	E-a	TSCA 優先化學品	Asbestos	1332-21-4	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
5	E-a	TSCA 優先化學品	Carbon Tetrachloride	56-23-5	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
6	E-a	TSCA 優先化學品	1,4-dioxane	123-91-1	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
7	E-a	TSCA 優先化學品	N-Methylpyrrolidone (NMP)	872-50-4	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
8	E-a	TSCA 優先化學品	Perchloroethylene	127-18-4	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
9	E-a	TSCA 優先化學品	Pigment Violet 29	81-33-4	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
10	E-a	TSCA 優先化學品	Trichloroethylene (TCE)	79-01-6	1級	零件、材料及產品(請參閱2.適用範圍)	有意添加
1	E-b	TSCA 優先化學品	1,3-Butadiene	106-99-0	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
2	E-b	TSCA 優先化學品	Butyl benzyl phthalate (BBP)	85-68-7	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
3	E-b	TSCA 優先化學品	Diethyl phthalate (DEP)	84-74-2	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
4	E-b	TSCA 優先化學品	o-Dichlorobenzene	95-50-1	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
5	E-b	TSCA 優先化學品	p-Dichlorobenzene	106-46-7	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
6	E-b	TSCA 優先化學品	1,1-Dichloroethane	75-34-3	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
7	E-b	TSCA 優先化學品	1,2-Dichloroethane	107-06-2	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
8	E-b	TSCA 優先化學品	trans-1,2-Dichloroethylene	156-60-5	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
9	E-b	TSCA 優先化學品	1,2-Dichloropropane	78-87-5	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
10	E-b	TSCA 優先化學品	Dicyclohexyl phthalate	84-61-7	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
11	E-b	TSCA 優先化學品	Di-ethylhexyl phthalate (DEHP)	117-81-7	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
12	E-b	TSCA 優先化學品	Di-isobutyl phthalate (DIBP)	84-69-5	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
13	E-b	TSCA 優先化學品	Ethylene dibromide	106-93-4	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
14	E-b	TSCA 優先化學品	Formaldehyde	50-00-0	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
15	E-b	TSCA 優先化學品	1,3,4,5,7,8-Hexahydro-4,6,7,8,8-hexamethylcyclopenta [g]-2-benzopyran (HHCB)	1222-05-5	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
16	E-b	TSCA 優先化學品	Tetrabromodiphenyl A (TBBPA)	79-94-7	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
17	E-b	TSCA 優先化學品	Phosphoric acid, triphenyl ester (TPP)	115-86-6	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
18	E-b	TSCA 優先化學品	Phthalic anhydride	85-44-9	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
19	E-b	TSCA 優先化學品	1,1,2-Trichloroethane	79-00-5	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加
20	E-b	TSCA 優先化學品	Tris[2-chloroethyl] phosphate (TCEP)	115-96-8	3級	零件、材料及產品(請參閱2.適用範圍)	有意添加

項次	物質名稱	CAS No.	EC No.	特殊豁免規範
1	Tetrabromodiphenyl ether C12H6Br4O	40088-47-9 and others	254-787-2 and others	1. For the purposes of this entry, Article 4(1)(b) shall apply to concentrations of tetrabromodiphenyl ether equal to or below 10 mg/kg (0,001 % by weight) when it occurs in substances, preparations, articles or as constituents of the flame-retarded parts of articles. 2. By way of derogation, the production, placing on the market and use of the following shall be allowed: (a)without prejudice to subparagraph (b), articles and preparations containing concentrations below 0,1 % of tetrabromodiphenyl ether by weight when produced partially or fully from recycled materials or materials from waste prepared for re-use; (b)electrical and electronic equipment within the scope of Directive 2002/95/EC of the European Parliament and Council (1). 3. Use of articles already in use in the Union before 25 August 2010 containing Tetrabromodiphenyl ether as a constituent of such articles shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.
2	Pentabromodiphenyl ether C12H5Br5O	32534-81-9 and others	251-084-2 and others	1. For the purposes of this entry, Article 4(1)(b) shall apply to concentrations of pentabromodiphenyl ether equal to or below 10 mg/kg (0,001 % by weight) when it occurs in substances, preparations, articles or as constituents of the flame-retarded parts of articles. 2. By way of derogation, the production, placing on the market and use of the following shall be allowed: (a)without prejudice to subparagraph (b), articles and preparations containing concentrations below 0,1 % of pentabromodiphenyl ether by weight when produced partially or fully from recycled materials or materials from waste prepared for re-use; (b)electrical and electronic equipment within the scope of Directive 2002/95/EC. 3. Use of articles already in use in the Union before 25 August 2010 containing Pentabromodiphenyl ether as a constituent of such articles shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.
3	Hexabromodiphenyl ether C12H4Br6O	36483-60-0 and others	253-058-6 and others	1. For the purposes of this entry, Article 4(1)(b) shall apply to concentrations of hexabromodiphenyl ether equal to or below 10 mg/kg (0,001 % by weight) when it occurs in substances, preparations, articles or as constituents of the flame-retarded parts of articles. 2. By way of derogation, the production, placing on the market and use of the following shall be allowed: (a)without prejudice to subparagraph (b), articles and preparations containing concentrations below 0,1 % of hexabromodiphenyl ether by weight when produced partially or fully from recycled materials or materials from waste prepared for re-use; (b)electrical and electronic equipment within the scope of Directive 2002/95/EC. 3. Use of articles already in use in the Union before 25 August 2010 containing Hexabromodiphenyl ether as a constituent of such articles shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.
4	Heptabromodiphenyl ether C12H3Br7O	68928-80-3 and others	273-031-2 and others	1. For the purposes of this entry, Article 4(1)(b) shall apply to concentrations of heptabromodiphenyl ether equal to or below 10 mg/kg (0,001 % by weight) when it occurs in substances, preparations, articles or as constituents of the flame-retarded parts of articles. 2. By way of derogation, the production, placing on the market and use of the following shall be allowed: (a)without prejudice to subparagraph (b), articles and preparations containing concentrations below 0,1 % of heptabromodiphenyl ether by weight when produced partially or fully from recycled materials or materials from waste prepared for re-use; (b)electrical and electronic equipment within the scope of Directive 2002/95/EC. 3. Use of articles already in use in the Union before 25 August 2010 containing Heptabromodiphenyl ether as a constituent of such articles shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.
5	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M+), halide, amide, and other derivatives including polymers)	1763-23-1 2795-39-3 29457-72-5 29081-56-9 70225-14-8 56773-42-3 251099-16-8 4151-50-2 31506-32-8 1691-99-2 24448-09-7 307-35-7 and others	217-179-8 220-527-1 249-644-6 249-415-0 274-460-8 260-375-3 223-980-3 250-665-8 216-887-4 246-262-1 206-200-6 and others	1. For the purposes of this entry, Article 4(1)(b) shall apply to concentrations of PFOS equal to or below 10 mg/kg (0,001 % by weight) when it occurs in substances or in preparations. 2. For the purposes of this entry, Article 4(1) (b) shall apply to concentrations of PFOS in semi-finished products or articles, or parts thereof, if the concentration of PFOS is lower than 0,1 % by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or, for textiles or other coated materials, if the amount of PFOS is lower than 1 µg/m2 of the coated material. 3. Use of articles already in use in the Union before 25 August 2010 containing PFOS as a constituent of such articles shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles. 4. Fire-fighting foams that were placed on the market before 27 December 2006 may be used until 27 June 2011.
6	DDT (1,1,1-trichloro-2,2,4,4-tetrachlorobenzene)	50-29-3	200-024-3	—
7	Chlordane	57-74-9 58-89-9	200-349-0 200-401-2	—
8	Hexachlorocyclohexanes, including lindane	319-84-6 319-85-7 608-73-1	206-270-8 206-271-3 210-168-9	—
9	Dieldrin	60-57-1	200-484-5	—
10	Endrin	72-20-8	200-775-7	—
11	Heptachlor	76-44-8	200-962-3	—
12	Hexachlorobenzene	118-74-1	200-273-9	—
13	Chlordecone	143-50-0	205-601-3	—
14	Aldrin	309-00-2	206-215-8	—
15	Pentachlorobenzene	608-93-5	210-172-5	—
16	Polychlorinated Biphenyls (PCB)	1336-36-3 and others	215-648-1 and others	Without prejudice to Directive 96/59/EC, articles already in use at the time of the entry into force of this Regulation are allowed to be used
17	Mirex	2385-85-5	219-196-6	—
18	Toxaphene	8001-35-2	232-283-3	—
19	Hexabromobiphenyl	36355-01-8	252-994-2	—

Rotterdam Convention

官網：http://www.pic.int/TheConvention/Overview/tabid/1044/language/en-US/Default.aspx

物質清單網頁：http://www.pic.int/TheConvention/Chemicals/AnnexIIICChemicals/tabid/1132/language/en-US/Default.aspx#casasterisk

更新日期：November 2024

* 僅列出主要化合物的 CAS 編號，詳細相關物質列表請參考其決策指導文件。

項次	物質名稱	CAS No.	類別
1	2,4,5-T and its salts and esters (*)	93-76-5	農藥
2	Alachlor	15972-60-8	農藥
3	Aldicarb	116-06-3	農藥
4	Aldrin	309-00-2	農藥
5	Azinphos-methyl	86-50-0	農藥
6	Binapacryl	485-31-4	農藥
7	Captafol	2425-06-1	農藥
8	Carbofuran	1563-66-2	農藥
9	Chlordane	57-74-9	農藥
10	Chlordimeform	6164-98-3	農藥
11	Chlorobenzilate	510-15-6	農藥
12	DDT	50-29-3	農藥
13	Dieldrin	60-57-1	農藥
14	Dimro-dimro-cresol (DNOC) and its salts (such as ammonium salt, potassium salt and sodium salt)	534-52-1	農藥
15	Dinoseb and its salts and esters (*)	88-85-7(*)	農藥
16	EDB (1,2-dibromoethane)	106-93-4	農藥
17	Endosulfan	115-29-7	農藥
18	Ethylene dichloride	107-06-2	農藥
19	Ethylene oxide	75-21-8	農藥
20	Fluoroacetamide	640-19-7	農藥
21	HCH (mixed isomers)	608-73-1	農藥
22	Heptachlor	76-44-8	農藥
23	Hexachlorobenzene	118-74-1	農藥
24	Lindane (gamma-HCH)	58-89-9	農藥
25	Mercury compounds, including inorganic mercury compounds, alkyl mercury compounds and alkyloxyalkyl and aryl mercury compounds	99-99-9	農藥
26	Methamidophos	10265-92-6	農藥
27	Monocrotophos	6923-22-4	農藥
28	Parathion	56-38-2	農藥
29	Pentachlorophenol and its salts and esters	87-86-5 (*)	農藥
30	Phorate	298-02-2	農藥
31	Toxaphene (Camphechlor)	8001-35-2	農藥
32	Terbufos	13071-79-9	農藥
33	Tributyl tin compounds	1461-22-9 1983-10-4 2155-70-6 24124-25-2 4342-36-3 56-35-9 85409-17-2	農藥、工業化學品
34	Trichlorfon	52-68-6	農藥
35	Dustable powder formulations containing a combination of benomyl at or above 7%, carbofuran at or above 10% and thiram at or above 15%	137-26-8 1563-66-2 17804-35-2	農藥製劑
36	Methyl-parathion (Emulsifiable concentrates (EC) at or above 19.5% active ingredient and dusts at or above 1.5% active ingredient)	298-00-0	農藥製劑
37	Phosphamidon (Soluble liquid formulations of the substance that exceed 1000 g active ingredient/l)	13171-21-6	農藥製劑
38	Actinolite asbestos	77536-66-4	工業化學品
39	Amosite asbestos	12172-73-5	工業化學品
40	Anthophyllite asbestos	77536-67-5	工業化學品
41	Commercial octabromodiphenyl ether (including Hexabromodiphenyl ether and Heptabromodiphenyl ether)	36483-60-0 68928-80-3	工業化學品
42	Commercial pentabromodiphenyl ether (including tetrabromodiphenyl ether and pentabromodiphenyl ether)	32534-81-9 40088-47-9	工業化學品
43	Crocidolite asbestos	12001-28-4	工業化學品
44	Decabromodiphenyl ether (decaBDE)	1163-19-5	工業化學品
45	Hexabromocyclododecane	134237-50-6 134237-51-7 134237-52-8 25637-99-4 3194-55-6 1691-99-2	工業化學品

46	Perfluorooctane sulfonic acid, perfluorooctane sulfonates, perfluorooctane sulfonamides and perfluorooctane sulfonyls	1763-23-1	工業化學品
		24448-09-7	
		251099-16-8	
		2795-39-3	
		29081-56-9	
		29457-72-5	
		307-35-7	
		31506-32-8	
		4151-50-2	
		56773-42-3	
		70225-14-8	
47	Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds	335-67-1	工業化學品
48	Polybrominated Biphenyls (PBBs)	13654-09-6	工業化學品
		27858-07-7	
		36355-01-8	
49	Polychlorinated Biphenyls (PCBs)	1336-36-3	工業化學品
50	Polychlorinated Terphenyls (PCTs)	61788-33-8	工業化學品
51	Short-chain chlorinated paraffins (SCCP)	85535-84-8	工業化學品
52	Tetraethyl lead	78-00-2	工業化學品
53	Tetramethyl lead	75-74-1	工業化學品
54	Tremolite asbestos	77536-68-6	工業化學品
55	Tris(2,3-dibromopropyl) phosphate	126-72-7	工業化學品

Montreal Protocol on Substances that Deplete the Ozone Layer

官網： <https://ozone.unep.org/treaties/montreal-protocol>

更新日期: November 2024

項次	Group	物質名稱	
1	Group I (CFCs)	氟氯化碳 Chlorofluorocarbons	CFC-11
2			CFC-12
3			CFC-113
4			CFC-114
5			CFC-115
6	Group II (Halon)	海龍 Halon	halon 1211
7			halon 1301
8			halon 2402
9	Group III(Other CFCs)	其他全鹵化氟氯化碳 Other fully halogenated CFCs	CFC-13
10			CFC-111
11			CFC-112
12			CFC-211
13			CFC-212
14			CFC-213
15			CFC-214
16			CFC-215
17			CFC-216
18			CFC-217
19	Group IV (Carbon Tetrachloride)	四氯化碳 Carbon tetrachloride	Carbon tetrachloride
20	Group V (Methyl Chloroform)	1,1,1-三氯乙烷甲基氯仿 1,1,1-trichloroethane methyl chloroform	1,1,1-trichloroethane methyl chloroform
21			HCFC-21
22			HCFC-22
23			HCFC-31
24			HCFC-121
25			HCFC-121
26			HCFC-121
27			HCFC-122
28			HCFC-122
29			HCFC-122
30			HCFC-122
31			HCFC-123
32			HCFC-123
33			HCFC-123
34			HCFC-123
35			HCFC-123
36			HCFC-124
37			HCFC-124
38			HCFC-124
39			HCFC-131
40			HCFC-131
41			HCFC-131
42			HCFC-131
43			HCFC-131
44			HCFC-132
45			HCFC-132
46			HCFC-132
47			HCFC-132
48			HCFC-132
49			HCFC-133
50			HCFC-133
51			HCFC-133
52			HCFC-133
53			HCFC-141
54			HCFC-141
55			HCFC-141
56			HCFC-141
57			HCFC-142
58			HCFC-142
59			HCFC-142
60			HCFC-142
61			HCFC-142
62			HCFC-151
63			HCFC-151
64			HCFC-151
65			HCFC-221
66			HCFC-221
67			HCFC-221
68			HCFC-222
69			HCFC-222
70			HCFC-222
71			HCFC-222

72	Group VII(HCFCs)	氟氯烃(消费量) HCFCs consumption 氟氯烃(生产量) HCFCs production	HCFC-223
73			HCFC-223
74			HCFC-223
75			HCFC-224
76			HCFC-224
77			HCFC-224
78			HCFC-224
79			HCFC-225
80			HCFC-225
81			HCFC-225
82			HCFC-225
83			HCFC-225
84			HCFC-225
85			HCFC-225
86			HCFC-225
87			HCFC-225
88			HCFC-225
89			HCFC-225
90			HCFC-226
91			HCFC-226
92			HCFC-226
93			HCFC-231
94			HCFC-231
95			HCFC-232
96			HCFC-232
97			HCFC-233
98			HCFC-233
99			HCFC-234
100			HCFC-234
101			HCFC-235
102			HCFC-235
103			HCFC-235
104			HCFC-241
105			HCFC-241
106			HCFC-242
107			HCFC-242
108			HCFC-243
109			HCFC-243
110			HCFC-243
111			HCFC-243
112			HCFC-243
113			HCFC-244
114			HCFC-244
115			HCFC-244
116			HCFC-251
117			HCFC-251
118			HCFC-251
119			HCFC-252
120			HCFC-252
121			HCFC-253
122			HCFC-253
123			HCFC-253
124			HCFC-261
125			HCFC-261
126			HCFC-261
127			HCFC-261
128			HCFC-262
129			HCFC-262
130			HCFC-262
131			HCFC-262
132			HCFC-271
133			HCFC-271
134			HCFC-271
135			HBFC-21 B2
136			HBFC-22 B1
137			Bromofluoromethane
138			HBFC-121 B4
139			HBFC-121 B4
140			HBFC-122 B3
141			HBFC-122 B3
142			HBFC-122 B3
143			HBFC-123 B2
144			HBFC-124 B1
145			HBFC-131 B3
146			HBFC-131 B3
147			HBFC-132 B2
148			HBFC-132 B2
149			HBFC-133 B1

150			HBFC-141 B2
151			HBFC-142 B1
152			HBFC-142 B1
153			Bromofluoroethane
154			Hexabromofluoropropane
155			Pentabromodifluoropropane
156			Tetrabromotrifluoropropane
157			Tribromotetrafluoropropane
158			HBFC-225 B2
159			HBFC-226 B1
160			HBFC-231 B5
161			HBFC-232 B4
162			HBFC-233 B3
163			HBFC-234 B2
164			HBFC-235 B1
165			HBFC-235 B1
166			HBFC-235 B1
167	Group VIII (HBFCs)	氯溴烴 HBFCs	HBFC-235 B1
168			HBFC-235 B1
169			HBFC-235 B1
170			HBFC-235 B1
171			HBFC-235 B1
172			HBFC-235 B1
173			HBFC-241 B4
174			Tribromodifluoropropane
175			Tribromodifluoropropane
176			HBFC-243 B2
177			HBFC-244 B1
178			HBFC-244 B1
179			HBFC-244 B1
180			HBFC-244 B1
181			HBFC-244 B1
182			HBFC-244 B1
183			HBFC-251 B3
184			HBFC-252 B2
185			HBFC-253 B1
186			HBFC-253 B1
187			HBFC-261 B2
188			HBFC-261 B2
189			HBFC-261 B2
190			HBFC-261 B2
191			HBFC-261 B2
192			HBFC-262 B1
193			HBFC-262 B1
194			HBFC-262 B1
195			HBFC-262 B1
196			HBFC-262 B1
197			HBFC-262 B1
198			HBFC-271 B1
199			HBFC-271 B1
200	Group VIII	氯溴甲烷 Bromochloromethane	Bromochloromethane
201	Group VI	甲基溴 Methyl bromide	Methyl bromide
202	Group IX	氫氟碳化物 Hydrofluorocarbons(HFCs)	HFC-23
203			HFC-32
204			HFC-41
205			HFC-43-10mee
206			HFC-125
207			HFC-134
208			HFC-134a
209			Difluoroethane
210			HFC-152a
211			1,2-Difluoroethane
212			Trifluoroethane
213			HFC-143
214			HFC-143a
215			HFC-227ea
216			1,1,1,2,2,3,3-Heptafluoropropane
217			HFC-236cb
218			HFC-236ea
219			Hexafluoropropane
220			HFC-236fa
221			HFC-245ca
222			HFC-245fa
223			1,1,1,2,2-Pentafluoropropane
224			HFC-365mfc

CAS No.
75-69-4
75-71-8
76-13-1
76-14-2
76-15-3
353-59-3
75-63-8
124-73-2
75-72-9
354-56-3
76-12-0
422-78-6
3182-26-1
134237-31-3
29255-31-0
4259-43-2
661-97-2
422-86-6
56-23-5
71-55-6
75-43-4
75-45-6
593-70-4
134237-32-4
354-11-0
354-14-3
41834-16-6
354-21-2
354-15-4
354-12-1
34077-87-7
90454-18-5
306-83-2
354-23-4
812-04-4
63938-10-3
2837-89-0
354-25-6
27154-33-2
134237-34-6
359-28-4
811-95-0
2366-36-1
25915-78-0
1649-08-7
1842-05-3
471-43-2
431-06-1
1330-45-6
431-07-2
75-88-7
421-04-5
1717-00-6
25167-88-8
430-57-9
430-53-5
25497-29-4
338-65-8
75-68-3
338-64-7
55949-44-5
110587-14-9
762-50-5
1615-75-4
134237-35-7
29470-94-8
422-26-4
134237-36-8
422-49-1
422-30-0
116867-32-4

134237-37-9
422-52-6
422-50-4
134237-38-0
422-54-8
422-53-7
422-51-5
127564-92-5
128903-21-9
422-48-0
422-44-6
422-56-0
507-55-1
13474-88-9
431-86-7
136013-79-1
111512-56-2
2713-09-9
134308-72-8
431-87-8
28987-04-4
134190-48-0
421-94-3
134237-39-1
460-89-9
134237-40-4
7125-83-9
127564-83-4
425-94-5
134237-41-5
460-92-4
108662-83-5
134190-49-1
666-27-3
134237-42-6
460-63-9
134237-43-7
7125-99-7
338-75-0
460-69-5
116890-51-8
134190-50-4
679-85-6
421-75-0
134190-51-5
818-99-5
421-41-0
134190-52-6
819-00-1
134237-44-8
460-35-5
26588-23-8
134237-45-9
7799-56-6
420-97-3
127404-11-9
134190-53-7
420-99-5
102738-79-4
421-02-3
134190-54-8
420-44-0
430-55-7
1868-53-7
1511-62-2
373-52-4
306-80-9
353-93-5
353-97-9
677-34-9
7304-53-2
354-04-1
124-72-1
420-88-2
598-67-4
75-82-1
359-19-3
421-06-7

358-97-4
420-47-3
359-07-9
762-49-2
-
-
-
666-48-8
431-78-7
2252-78-0
-
148875-98-3
421-90-9
460-86-6
460-88-8
22692-16-6
26391-11-7
422-01-5
53692-43-6
53692-44-7
677-52-1
677-53-2
679-94-7
148875-95-0
70192-80-2
666-25-1
431-21-0
679-84-5
19041-01-1
29151-25-5
460-67-3
70192-71-1
70192-84-6
75372-14-4
460-25-3
421-46-5
460-32-2
51584-26-0
1786-38-5
453-00-9
62135-10-8
62135-11-9
111483-20-6
2195-05-3
420-89-3
420-98-4
430-87-5
461-49-4
1871-72-3
352-91-0
74-97-5
74-83-9
75-46-7
75-10-5
593-53-3
138495-42-8
354-33-6
359-35-3
811-97-2
25497-28-3
75-37-6
624-72-6
27987-06-0
430-66-0
420-46-2
431-89-0
2252-84-8
677-56-5
431-63-0
27070-61-7
690-39-1
679-86-7
460-73-1
1814-88-6
406-58-6

附錄一：禁止使用的管制物質及其豁免規範。

附錄二：限制管制物質的使用及其豁免規範。

附錄三：降低管制物質排放至環境中的要求

附錄四：管制物質存在於廢棄物中的要求。

項次	來源	物質名稱	CAS No.	特殊豁免規範 及 附錄四限制濃度
1	附錄一	Tetrabromodiphenyl ether C12H6Br4O	40088-47-9	1.For the purposes of this entry, point (b) of Article 4(1) shall apply to concentrations of Tetrabromodiphenyl ether equal to or below 10 mg/kg (0,001 % by weight) where it is present in substances. 2.For the purposes of the entries on tetra-, penta-, hexa-, hepta- and decaBDE, point (b) of Article 4(1) shall apply to the sum of the concentration of those substances up to 500 mg/kg where they are present in mixtures or articles, subject to review and assessment by the Commission by 16 July 2021. This review shall assess, inter alia, all relevant impacts with regard to health and the environment.
2			and others	3.By way of derogation, the manufacturing, placing on the market and use of the following shall be allowed: electrical and electronic equipment within the scope of Directive 2011/65/EC of the European Parliament and of the Council (1). 4.Use of articles already in use in the Union before 25 August 2010 containing Tetrabromodiphenyl ether shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.
3	附錄一	Pentabromodiphenyl ether C12H5Br5O	32534-81-9	1.For the purposes of this entry, point (b) of Article 4(1) shall apply to concentrations of pentabromodiphenyl ether equal to or below 10 mg/kg (0,001 % by weight) where it is present in substances. 2.For the purposes of the entries on tetra-, penta-, hexa-, hepta- and decaBDE, point (b) of Article 4(1) shall apply to the sum of the concentration of those substances up to 500 mg/kg where they are present in mixtures or articles, subject to review and assessment by the Commission by 16 July 2021. This review shall assess, inter alia, all relevant impacts with regard to health and the environment.
4			and others	3.By way of derogation, the manufacturing, placing on the market and use of the following shall be allowed: electrical and electronic equipment within the scope of Directive 2011/65/EC. 4.Use of articles already in use in the Union before 25 August 2010 containing Pentabromodiphenyl ether shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.
5	附錄一	Hexabromodiphenyl ether C12H4Br6O	36483-60-0	1.For the purposes of this entry, point (b) of Article 4(1) shall apply to concentrations of hexabromodiphenyl ether equal to or below 10 mg/kg (0,001 % by weight) where it is present in substances. 2.For the purposes of the entries on tetra-, penta-, hexa-, hepta- and decaBDE, point (b) of Article 4(1) shall apply to the sum of the concentration of those substances up to 500 mg/kg where they are present in mixtures or articles, subject to review and assessment by the Commission by 16 July 2021. This review shall assess, inter alia, all relevant impacts with regard to health and the environment.
6			and others	3.By way of derogation, the manufacturing, placing on the market and use of the following shall be allowed: electrical and electronic equipment within the scope of Directive 2011/65/EC. 4.Use of articles already in use in the Union before 25 August 2010 containing Hexabromodiphenyl ether shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.
7	附錄一	Heptabromodiphenyl ether C12H3Br7O	68928-80-3	1.For the purposes of this entry, point (b) of Article 4(1) shall apply to concentrations of heptabromodiphenyl ether equal to or below 10 mg/kg (0,001 % by weight) where it is present in substances. 2.For the purposes of the entries on tetra-, penta-, hexa-, hepta- and decaBDE, point (b) of Article 4(1) shall apply to the sum of the concentration of those substances up to 500 mg/kg where they are present in mixtures or articles, subject to review and assessment by the Commission by 16 July 2021. This review shall assess, inter alia, all relevant impacts with regard to health and the environment.
8			and others	3.By way of derogation, the manufacturing, placing on the market and use of the following shall be allowed: electrical and electronic equipment within the scope of Directive 2011/65/EC. 4.Use of articles already in use in the Union before 25 August 2010 containing Heptabromodiphenyl ether shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.
9	附錄一	Bis(pentabromophenyl) ether (decabromodiphenyl ether; decaBDE)	1163-19-5	1.For the purposes of this entry, point (b) of Article 4(1) shall apply to concentrations of decaBDE equal to or below 10 mg/kg (0,001 % by weight) where it is present in substances. 2.For the purposes of the entries on tetra-, penta-, hexa-, hepta- and decaBDE, point (b) of Article 4(1) shall apply to the sum of the concentrations of those substances up to 500 mg/kg where they are present in mixtures or articles, subject to review and assessment by the Commission by 16 July 2021. This review shall assess, inter alia, all relevant impacts with regard to health and the environment. 3.By way of derogation, the manufacturing, placing on the market and use of decaBDE shall be allowed for the following purposes, provided that Member States report to the Commission by December 2019 in accordance with the Convention: (a) in the manufacturing of an aircraft, for which type approval has been applied for before 2 March 2019 and has been received before December 2022, until 18 December 2023, or, in cases where the continuing need is justified, until 2 March 2027; (b) in the manufacturing of spare parts for either of the following: (i) an aircraft, for which type approval has been applied for before 2 March 2019 and has been received before December 2022, produced before 18 December 2023, or, in cases where the continuing need is justified, produced before 2 March 2027, until the end of service life of that aircraft; (ii) motor vehicles within the scope of Directive 2007/46/EC of the European Parliament and of the Council (2), produced before 15 July 2019, either until 2036 or the end of service life of those motor vehicles, whichever date comes earlier; (c) electric and electronic equipment within the scope of Directive 2011/65/EC. 4.The specific exemptions for spare parts for use in motor vehicles referred to in point 2(b)(ii) shall apply for the manufacturing and use of commercial decaBDE falling into one or more of the following categories: (a) powertrain and under-hood applications such as battery mass wires, battery interconnection wires, mobile air condition (MAC) pipes, powertrains, exhaust manifold bushings, under-hood insulation, wiring and harness under-hood (engine wiring, etc.), speed sensors, hoses, fan modules and knock sensors; (b) fuel system applications such as fuel hoses, fuel tanks and fuel tanks under body; (c) pyrotechnical devices and applications affected by pyrotechnical devices such as airbag ignition cables, seat covers/fabrics, only if airbag relevant and airbags (front and side). 5.Use of articles already in use before 15 July 2019 in the Union containing decaBDE shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles. 6.Without prejudice to the application of other Union provisions on the classification, packaging and labelling of substances and mixtures, articles in which decaBDE is used shall be identifiable by labelling or other means throughout its life cycle.
10			1763-23-1	1.For the purposes of this entry, point (b) of Article 4(1) shall apply to concentrations of PFOS equal to or below 10 mg/kg (0,001 % by weight) where it is present in substances or in mixtures. 2.For the purposes of this entry, point (b) of Article 4(1) shall apply to concentrations of PFOS in semi-finished products or articles, or parts thereof, if the concentration of PFOS is lower than 0,1 % by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or, for textiles or other coated materials, if the amount of PFOS is lower than 1 µg/m ² of the coated material.
11			2795-39-3	
12			29457-72-5	
13			29081-56-9	

14			70225-14-8	3. Use of articles already in use in the Union before 25 August 2010 containing PFOS shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.
15		Perfluorooctane sulfonic acid and its derivatives (PFOS)	56773-42-3	4. If the quantity released into the environment is minimised, manufacturing and placing on the market is allowed for the following specific uses provided that Member States report to the Commission every four years on progress made to eliminate PFOS:
16	附錄一	C8F17SO2X (X = OH, Metal salt (O-M+), halide, amide, and other derivatives including polymers)	251099-16-8	mist suppressants for non-decorative hard chromium (VI) plating in closed loop systems.
17			4151-50-2	Where such a derogation concerns production or use in an installation within the scope of Directive 2008/1/EC of the European Parliament and of the Council (4), the relevant best available techniques for the prevention and minimisation of emissions of PFOS described in the information published by the Commission pursuant to Article 17(2), second subparagraph, of Directive 2008/1/EC shall apply.
18			31506-32-8	As soon as new information on details of uses and safer alternative substances or technologies becomes available, the Commission shall review the derogation in the second subparagraph so that:
19			1691-99-2	(a) the uses of PFOS will be phased out as soon as the use of safer alternatives is technically and economically feasible;
20			24448-09-7	(b) a derogation can only be continued for essential uses for which safer alternatives do not exist and where the efforts undertaken to find safer alternatives have been reported on;
21			307-35-7	(c) releases of PFOS into the environment have been minimised by applying best available techniques.
22			and others	5. Once standards are adopted by the European Committee for Standardisation (CEN) they shall be used as the analytical test methods for demonstrating the conformity of substances, mixtures and articles to points 1 and 2. Any other analytical method for which the user can prove equivalent performance could be used as an alternative to the CEN standards.
23	附錄一	DDT (1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane)	50-29-3	—
24	附錄一	Chlordane	57-74-9	—
25			58-89-9	—
26	附錄一	Hexachlorocyclohexanes, including lindane	319-84-6	—
27			319-85-7	—
28			608-73-1	—
29	附錄一	Dieldrin	60-57-1	—
30	附錄一	Endrin	72-20-8	—
31	附錄一	Heptachlor	76-44-8	—
32			115-29-7	1. Placing on the market and use of articles already in use before or on 10 July 2012 containing endosulfan shall be allowed.
33	附錄一	Endosulfan	959-98-8	2. Article 4(2), third and fourth subparagraphs shall apply to articles referred to in point 1.
34			33213-65-9	—
35	附錄一	Hexachlorobenzene	118-74-1	—
36	附錄一	Chlordecone	143-50-0	—
37	附錄一	Aldrin	309-00-2	—
38	附錄一	Pentachlorobenzene	608-93-5	—
39			1336-36-3	Without prejudice to Directive 96/59/EC, articles already in use at the time of the entry into force of this Regulation are allowed to be used.
40	附錄一	Polychlorinated Biphenyls (PCB)	and others	Member States shall identify and remove from use equipment (e.g. transformers, capacitors or other receptacles containing liquid stocks) containing more than 0,005 % PCBs and volumes greater than 0,05 dm ³ , as soon as possible but no later than 31 December 2025.
41	附錄一	Mirex	2385-85-5	—
42	附錄一	Toxaphene	8001-35-2	—
43	附錄一	Hexabromobiphenyl	36355-01-8	—
44			25637-99-4	—
45		1 Hexabromocyclododecane	3194-55-6	1. For the purposes of this entry, point (b) of Article 4(1) shall apply to concentrations of hexabromocyclododecane equal to or below 100 mg/kg (0,01 % by weight) where it is present in substances, mixtures, articles or as constituents of the flame-retarded articles, subject to review by the Commission by 22 March 2019.
46	附錄一	'Hexabromocyclododecane' means: hexabromocyclododecane, 1,2,5,6,9,10-hexabromocyclododecane and its main diastereoisomers: alpha-hexabromocyclododecane; beta-hexabromocyclododecane; and gamma-hexabromocyclododecane	134237-50-6	2. Expanded polystyrene articles containing hexabromocyclododecane already in use in buildings before 21 February 2018 in accordance with Commission Regulation (EU) 2016/293 (5) and Commission Implementing Decision No 2016/C 12/06 (6), and extruded polystyrene articles containing hexabromocyclododecane already in use in buildings before 23 June 2016 may continue to be used. Article 4(2), third and fourth subparagraphs shall apply to such articles.
47			134237-51-7	3. Without prejudice to the application of other Union provisions on the classification, packaging and labelling of substances and mixtures, expanded polystyrene placed on the market after 23 March 2016 in which hexabromocyclododecane was used shall be identifiable by labelling or other means throughout its life cycle.
48			134237-52-8	—
49	附錄一	Hexachlorobutadiene	87-68-3	1. Placing on the market and use of articles already in use before or on 10 July 2012 containing hexachlorobutadiene shall be allowed.
50	附錄一	Pentachlorophenol and its salts and esters	87-86-5	2. Article 4(2), third and fourth subparagraphs shall apply to articles referred to in point 1.
51			and others	—
52	附錄一	Polychlorinated naphthalenes (7)	70776-03-3	1. Placing on the market and use of articles already in use before or on 10 July 2012 containing polychlorinated naphthalenes shall be allowed.
53			and others	2. Article 4(2), third and fourth subparagraphs shall apply to articles referred to in point 1.
54			85535-84-8	1. By way of derogation, the manufacturing, placing on the market and use of substances or mixtures containing SCCPs in concentrations lower than 1 % by weight or articles containing SCCPs in concentrations lower than 0,15 % by weight shall be allowed.
55	附錄一	Alkanes C ₁₀ -C ₁₃ , chloro (short-chain chlorinated paraffins) (SCCPs)	and others	2. Use shall be allowed in respect of: (a) conveyor belts in the mining industry and dam sealants containing SCCPs already in use before or on 4 December 2015; and (b) articles containing SCCPs other than those referred to in point (a) already in use before or on 10 July 2012.
56	附錄三	Polychlorinated dibenzo-p-dioxins and dibenzofurans (PCDD/PCDF)	-	3. The third and fourth subparagraphs of Article 4(2) shall apply to the articles referred to in point 2.
57	附錄三	Polychlorinated biphenyls (PCB)	-	—
58	附錄三	Hexachlorobenzene (HCB)	118-74-1	—
59	附錄三	Polycyclic aromatic hydrocarbons (PAHs) (1)	-	—
60	附錄三	Pentachlorobenzene	608-93-5	—
61	附錄三	Hexachlorobutadiene	87-68-3	—
62	附錄三	Polychlorinated naphthalenes	70776-03-3	—
63			and others	—

64			115-29-7	
65	附錄四	Endosulfan	959-98-8	50 mg/kg
66			33213-65-9	
67	附錄四	Hexachlorobutadiene	87-68-3	100 mg/kg
68	附錄四	Polychlorinated naphthalenes (1)	-	10 mg/kg
69	附錄四	Alkanes C ₁₀ -C ₁₃ , chloro (short-chain)	85535-84-8	10 000 mg/kg
70	附錄四	Tetrabromodiphenyl ether C ₁₂ H ₆ Br ₄ O	40088-47-9 and others	Sum of the concentrations of tetrabromodiphenyl ether, pentabromodiphenyl ether, hexabromodiphenyl ether, heptabromodiphenyl ether and decabromodiphenyl ether: 1 000 mg/kg.
71	附錄四	Pentabromodiphenyl ether C ₁₂ H ₄ Br ₅ O	32534-81-9 and others	The Commission shall review that concentration limit and shall, where appropriate and in accordance with the Treaties, adopt a legislative proposal to lower that value to 500 mg/kg. The Commission shall carry out such review as soon as possible and, in any event, not later than 16 July 2021.
72	附錄四	Hexabromodiphenyl ether C ₁₂ H ₄ Br ₆ O	36483-60-0 and others	
73	附錄四	Heptabromodiphenyl ether C ₁₂ H ₂ Br ₇ O	68928-80-3 and others	
74	附錄四	Decabromodiphenyl ether C ₁₂ Br ₁₀ O	1163-19-5 and others	
75			1763-23-1	
		Perfluorooctane sulfonic acid and its derivatives (PFOS) C ₈ F ₁₇ SO ₂ X		
76	附錄四	(X = OH, Metal salt (O-M+), halide, amide, and other derivatives including polymers)	2795-39-3	50 mg/kg
77			29457-72-5	
78			29081-56-9	
79			70225-14-8	
80			56773-42-3	
81			251099-16-8	
82			4151-50-2	
83			31506-32-8	
84			1691-99-2	
85			24448-09-7	
86			307-35-7	
87			and others	
88	附錄四	Polychlorinated dibenzo-p-dioxins and dibenzofurans (PCDD/PCDF)		15 µg/kg (2)
89	附錄四	DDT (1,1,1-trichloro-2,2-bis (4-chlorophenyl)ethane)	50-29-3	50 mg/kg
90	附錄四	Chlordane	57-74-9	50 mg/kg
91			58-89-9	50 mg/kg
92	附錄四	Hexachlorocyclohexanes, including lindane	319-84-6	
93			319-85-7	
94			608-73-1	
95	附錄四	Dieldrin	60-57-1	50 mg/kg
96	附錄四	Endrin	72-20-8	50 mg/kg
97	附錄四	Heptachlor	76-44-8	50 mg/kg
98	附錄四	Hexachlorobenzene	118-74-1	50 mg/kg
99	附錄四	Chlordecone	143-50-0	50 mg/kg
100	附錄四	Aldrin	309-00-2	50 mg/kg
101	附錄四	Pentachlorobenzene	608-93-5	50 mg/kg
102	附錄四	Polychlorinated Biphenyls (PCB)	1336-36-3 and others	50 mg/kg (3)
103	附錄四	Mirex	2385-85-5	50 mg/kg
104	附錄四	Toxaphene	8001-35-2	50 mg/kg
105	附錄四	Hexabromobiphenyl	36355-01-8	50 mg/kg
106			25637-99-4	1 000 mg/kg, subject to review by the Commission by 20 April 2019
107			3194-55-6	
108	附錄四	Hexabromocyclododecane (4)	134237-50-6	
109			134237-51-7	
110			134237-52-8	
111	附錄四	UV-328 (2-(2H-benzotriazol-2-yl)-4,6-ditert-pentylphenol)	25973-55-1	1. UTC limit: 100 mg/kg from effective date; tightened to 10 mg/kg after 2 years; 1 mg/kg after 4 years. 2. Specific use exemptions (e.g., automotive coatings, aircraft spare parts, medical LCDs) valid until end of service life or by 2043/2030. Wates containing ≥ 1 mg/kg must be destroyed or irreversibly treated.
112	附錄四	PFOS (perfluorooctane sulfonic acid and its salts & related compounds)	335-67-1 et al.	Previous exemptions for hard chrome plating revoked. UTC limit reduced to 0.025 mg/kg for PFOS/salts; 1 mg/kg for related substances; effective from 3 December 2025.
113	附錄四	Methoxychlor	72-43-5	UTC limit for substances/mixtures/articles: ≤ 0.01 mg/kg; effective within 20 days of publication. Waste (Annex IV): If ≥ 0.01 mg/kg, must be disposed of according to Annex IV (destruction or no-landfill conditions).