

上海天天有色金属材料有限公司  
闵行区中青路 1166 号

委托检验的样品及申请者对样品的说明如下:

样品名称 : 黄铜棒  
SGS 相关号 : SHEC0050821325  
型号 : C3604  
材质 : C3604

样品收到日期 : 2005-08-15  
样品试验日期 : 2005-08-15—2005-08-18

试验要求 : 1) 测定委托样品的铜含量  
2) 测定委托样品的铅含量  
3) 测定委托样品的汞含量  
4) 测定委托样品的六价铬含量

试验方法 : 1) 参照 BS EN 1122:2001 方法 B 或其他酸消解  
采用电感耦合等离子发射光谱法(ICP-AES)进行分析或原子吸收光谱法(AAS)进行分析  
2) 参照美国环境保护局(US EPA)方法 3050B 或其他酸消解  
采用电感耦合等离子发射光谱法(ICP-AES) 进行分析或原子吸收光谱法(AAS)进行分析  
3) 参照 US EPA 3052 方法或其他酸消解  
采用电感耦合等离子发射光谱法(ICP-AES)或 US EPA 7473 采用测汞仪进行分析.  
4) 参照 US EPA3060A & US EPA7196A 进行分析  
采用紫外分光光度计进行分析

试验结果 : 见下一页

SGS-CSTC 化学实验室授权签字



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SHCH 321993

试验结果 :

序号	项目	单位	检测极限值	A
1	镉(Cd)	ppm	2	1.0
2	铅(Pb)	ppm	2	1.2
3	汞(Hg)	ppm	2	N.D.
4	六价铬(Cr VI)	ppm	2	N.D.

样品外观描述:

A. 金色金属棒

备注: ppm =mg/kg

N.D.=未检出 (低于检测极限值)

\*\*\*报告结束\*\*\*

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SHCH 321994

苏州仓松金属制品有限公司  
江苏省太仓市沙溪镇直塘区沙南公路北侧

委托检验的样品及申请者对样品的说明如下:

样品名称 : 锌合金锭  
SGS 相关号 : SHEC0050821886  
型号 : ZAMAK3  
材质 : 锌合金锭  
批号 : 050815-14

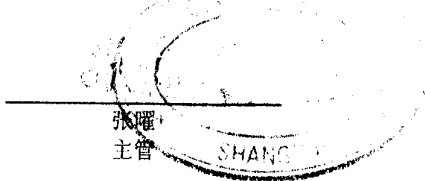
样品收到日期 : 2005-08-19  
样品试验日期 : 2005-08-19—2005-08-26

试验要求 : 1) 测定委托样品的镉含量  
2) 测定委托样品的铅含量  
3) 测定委托样品的汞含量  
4) 测定委托样品的六价铬含量

试验方法 : 1) 参照 BS EN 1122:2001 方法 B 或其他酸消解  
采用电感耦合等离子发射光谱法(ICP-AES)进行分析或原子吸收光谱法(AAS)进行分析  
2) 参照美国环境保护局(US EPA)方法 3050B 或其他酸消解  
采用电感耦合等离子发射光谱法(ICP-AES) 进行分析或原子吸收光谱法(AAS)进行分析  
3) 参照 US EPA 3052 方法或其他酸消解  
采用电感耦合等离子发射光谱法(ICP-AES)或 US EPA 7473 采用测汞仪进行分析  
4) 参照 US EPA3060A & US EPA7196A 进行分析  
采用紫外分光光度计进行分析

试验结果 : 见下一页

SGS-CSTC 化学实验室授权签字

  
张耀  
主管

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试验结果 :

序号	项目	单位	检测极限值	A
1	镉(Cd)	ppm	2	N.D.
2	铅(Pb)	ppm	2	40
3	汞(Hg)	ppm	2	N.D.
4	六价铬(Cr VI)	ppm	2	N.D.

样品外观描述:

A. 银色金属

备注: ppm =mg/kg

N.D.=未检出 (低于检测极限值)

照片见后

\*\*\*报告结束\*\*\*



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## Test Report

No.: SZTYR050305474/LP

Date: MAR 15, 2005

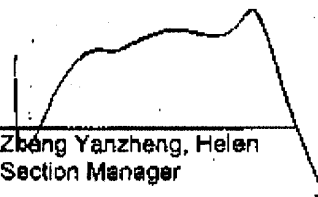
Page 1 of 4

SHENZHEN WOER HEAT  
SHRINKABLE MATERIAL CO., LTD.  
WOER MANSION XINWEI INDUSTRIAL PARK,  
NANSHAN, SHENZHEN, CHINA

Report on the submitted sample said to be BLACK / WHITE HEAT SHRINKABLE TUBINGS

SGS Ref. No. : CE/2005/31376  
Supplier / Manufacturer : SHENZHEN WOER HEAT SHRINKABLE MATERIAL CO., LTD.  
Country of Origin : P. R. CHINA  
Sample Receiving Date : MAR 07, 2005  
Testing Period : MAR 07, 2005 TO MAR 14, 2005  
  
Test Result : Please see the next page

Signed for and on behalf of  
SGS-CSTC Ltd.



Zhang Yanzheng, Helen  
Section Manager

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**Test Report**

No.: SZTYR050306474/LP

Date: MAR 15, 2005

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Test Item (s):	Unit	Method	MDL	Result
				No.1
Chromium VI (Cr+6)	ppm	As per US EPA 7196A and US EPA 3060A.	2	N.D.
Cadmium (Cd)	ppm	ICP-AES after as per EN 1122, method B:2001 or other acid digestion.	2	N.D.
Mercury (Hg)	ppm	ICP-AES after as per US EPA 3052 or other acid digestion.	2	N.D.
Lead (Pb)	ppm	ICP-AES after as per US EPA 3050B or other acid digestion.	2	13.9
PBBs(Polybrominated biphenyls)(CAS NO:069536-65-1)				
PBBs(Monobromobiphenyl)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBs(Dibromobiphenyl)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBs(Tribromobiphenyl)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBs(Tetrabromobiphenyl)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBs(Pentabromobiphenyl)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.

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**Test Report**

No.: SZTYR050305474/LP

Date: MAR 15, 2005

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PBBs(Hexabromobiphenyl)(CAS NO:059080-40-9)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBs(Heptabromobiphenyl)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBs(Octabromobiphenyl)(CAS NO:081288-13-9)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBs(Nonabromobiphenyl)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBs(Decabromobiphenyl)(CAS NO:013654-09-6)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Polybrominated biphenyl ethers)				
PBBEs(PBDEs)(Monobromobiphenyl ether)(CAS NO:000101-55-3)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Dibromobiphenyl ether)(CAS NO:002050-47-7)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Tribromobiphenyl ether)(CAS NO:049690-94-0)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.

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Test Report

No.: SZTYR050305474/LP

Date: MAR 15, 2005

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PBBEs(PBDEs)(Tetrabromobiphenyl ether)(CAS NO:040088-47-9)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Pentabromobiphenyl ether)(CAS NO:032534-81-9)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Hexabromobiphenyl ether)(CAS NO:036483-60-0)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Heptabromobiphenyl ether)(CAS NO:068928-80-3)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Octabromobiphenyl ether)(CAS NO:032536-52-0)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Nonabromobiphenyl ether)(CAS NO:063936-56-1)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Decabromobiphenyl ether)(CAS NO:001163-19-5)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.

- NOTE: (1) N.D. = Not detected (<MDL)  
(2) ppm = mg/kg  
(3) MDL = Method Detection Limit  
(4) This test is conducted by SGS TW.LTD.

\*\*\* End of Report \*\*\*

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**SUZHOU AEON TECH CO.,LTD.**  
**BILL OF MATERIAL**

**PART NAME:RF Antenna Assembly**

**CUSTOMER : 合勤**

**DATE:2005.11.25**

**W.Y.P/NO:C034-510447-A**

**REV:X2**

ITEM	PART NAME	SUPPLIER	PART NO	UL 防火等級
1	Cable	N z i ng	RG-178 Coaxial Cable	200°C 1000V
2	Antenna Body	XI ANXI N	Φ 13*155mm材質:TPE Black	94V-0
3	Antenna Base	PI NSHI NE	Φ 13*28.2mm材質:PC Black	94V-0
4	Antenna Base	PI NSHI NE	Φ 9.35*25.3mm材質:PBT Black	94V-0
5	Rivet	NI NGHAI YI NGFENG	POM Material Black	94V-0
6	Ground Tube	NI NGHAI YI NGFENG	Φ 6.8*23.5mm Ni Plated	-
7	Signal Tube	TI ANYI	Singal Tube Φ 4.5*22.0mm Material:銅	-
8	Helix	YANGSHENG	Φ 1.2*3.75T*OD5.9mm;Phosphor Bronze	-
9	H.S Tube	WDER	V2UL /CSA &V4 UL /CSA	VW-1
10	Connector	XI ANGDE	Big SMA Plug for RG-178 Cable	-
11				

"未經工程部許可,不得複印"

**Environmental Hazardous Substances Survey Form**  
**環境危害物質調查表**

**I. Basic Information (一般資料調查)**

Name of Supplier (供應商名稱)	蘇州華爾德通有限公司	Filing Date (填表日期)	2005.12.15
Representative of Supplier (負責人姓名)	林祖生	Telephone Number (電話)	05-5714225
Title / Division (職稱 / 單位名稱)	董事長	E-mail Address (電子郵件)	

Item	1		2		3		4		5		
	Part Spec. (零件規格名稱)	Part Mass (零件重量) g(公克)	Part Unit (零件單位)	Heavy Metals (重金屬物質)	Content Rate (含量率) ppm (百萬分之一)	Heavy Metals (重金屬物質)	Content Rate (含量率) ppm (百萬分之一)	Heavy Metals (重金屬物質)	Content Rate (含量率) ppm (百萬分之一)	Substances (化學物質)	Content Rate (含量率) ppm (百萬分之一)
1	RF Antenna Assembly MR. P/N (製造商正式零件編號) C034-51047-A	24.62	PCS	Cadmium and its compounds (Cd)及其化合物 Ground Tube:40 Connector:3	Ground Tube:27717 Hfite:32268 Con:33268 H.S Tube:13.9	Mercury and its compounds (Hg)及其化合物	0	Hexavalent chromium and its compound (Cr+6)及其化合物	0	Polybrominated biphenyls (多溴聯苯 (PBB))	0

6	7	8	9	10	11	12	13	14	15	16	17	18	19
Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Substances (化學物質)	Content Rates (含有率) ppm (百萬分之 一)
Polychlorinated biphenyls (多氯聯苯) (PCBs)	PCB (polychlorinated biphenyl) 多氯聯苯 (PCB)	Polychlorinated naphthalenes (多氯萘) (PCNs)	Bis (2-ethylhexyl) sebacate 二乙基己二酸二辛酯	Organic Tin compounds (有機錫化合物) (OTCs)	Asbestos (石棉)	Short-chained chlorinated paraffin (carbon number: 10-13, chlorine content: 30-40%) 短鏈氯化石蠟 (SCP)	ozone depleting substances (ODS) (Montreal Protocol) 消耗臭氧層物質 (MOA)	Pentachloroparaffin (五氯化鈾)	Mirex (滅多靈)	Chlorinated organophosphates 有機磷化合物	Tetrabromobisphenol-A (A-Bis) 四溴雙酚-A	Brominated organophosphates 有機磷化合物	Nickel and its compounds (Scope: components that come into contact with human body) 鎳及其化合物
0	0	0	0	0	0	0	0	0	0	0	0	0	0

20	21	22	23	24	25	26	27	28	29	30	31	32
Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)	Content Rate (ppm) (含有率) Substances (化學物質)
0	0	0	0	0	0	0	0	0	0	0	0	0
Azo dye (Scope: components that come into contact with human body) 偶氮化合物	Antimony and its compounds 錒及其化合物	Arsenic and its compounds 砷及其化合物	Beryllium and its compounds 鈹及其化合物	Bismuth and its compounds 銻及其化合物	Selenium and its compounds 硒及其化合物	Dibutyltin ester 鄰苯二甲酸酯	Ozone depleting substances (ODS) listed on Substances Class ID 破壞臭氧層物質	Polyvinyl chloride 聚氯乙烯 (PVC)	Radioactive substances 放射性物質	Formaldehyde 甲醛	Halogenated aromatic hydrocarbons (HAHs) 鹵芳烴	Bromine flame retardant (Except for PBB and PBDE) 溴系阻燃劑 (除了 PBB 及 PBDE)

# 環境有毒物質調查表

料號：C034-510447-A

NO. (編號)	Substances (化學物質)	化學物質 中文名稱	Position Mass (含有的部位之總重量) g(公克)	Content(總含量) mg(毫克)	Content Rate (總含有率) ppm(百萬分)	Application 含有之各部位	Purposes of Use (使用目的)
1	Pb	鉛	2.16	59.868720000	27717	Ground Tube	RF Antenna Assembly
2	Pb	鉛	0.75	0.018675000	24.9	Helix	RF Antenna Assembly
3	Pb	鉛	10.38	334.941840000	32268	Connector	RF Antenna Assembly
4	Pb	鉛	0.09	0.001251000	13.9	H.S Tube	RF Antenna Assembly
Total			13.38	394.830486000	60023.8		
1	Cd	鎘	2.06	0.082400000	40	Ground Tube	RF Antenna Assembly
2	Cd	鎘	10.38	0.031140000	3	Connector	RF Antenna Assembly
Total			12.44	0.113540000	43		

附件七

**ZyXEL Communications Corporation**  
**No. 6, Innovation Road II Science Park, Hsinchu 300 TAIWAN**  
\_\_\_\_\_ **Department**

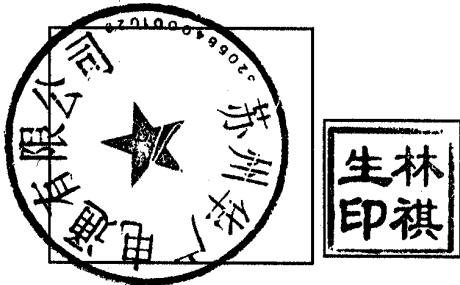
**Re:Warranty for Non-Inclusion of Hazardous Substances in Products**

Dear Sir:

Our company hereby warrants and guarantees that all of or part of products, including, but not limited to, the peripherals, accessories or packages, delivered to your company (including your subsidiaries and affiliated companies) ("**ZyXEL**") directly or indirectly by our company (including our subsidiaries or affiliated companies) are free from any of the Controlled substances listed in **EXHIBIT A**.

We acknowledge that failure to meet the warranty aforementioned may cause extra loss and irreparable harm of ZyXEL, ZyXEL is entitled to take appropriate actions, up to and including cancellation of product purchase and claim for the associated damage incurred by the result of this failure.

**Company seal**



Name : [yenfeng]

Title : [General Manager]

Date : [December, 15<sup>th</sup>, 2005]

In Chinese:

[蘇州華廣電通有限公司] 統一編號:[XXXXXXXX] (Reg. No)

董事長 : [林祺生] (Representative)

[江蘇省吳江市黎里鎮黎民北路]

**EXHIBIT A**

**List of Environment-related Substances to be Controlled ( "The Controlled Substances" )**

種類	編號 No.	環境危害物質 Environmental Hazardous Substances (EHS)	限制濃度上限 ppm(mg/kg)
限制 使用	1	Cadmium and its compounds 鎘(Cd)及其化合物	100
	2	Lead and its compounds 鉛(Pb)及其化合物	1000
	3	Mercury and its compounds 汞(Hg)及其化合物	1000
	4	Hexavalent chromium and its compounds 六價鉻(Cr <sup>6+</sup> ) 及其化合物	1000
	5	Polybrominated biphenyls 多溴聯苯(PBB)	1000
	6	Polybrominated diphenylethers 多溴二苯醚(PBDE)	1000

種類	編號 No.	環境危害物質 Environmental Hazardous Substances (EHS)	限制濃度上限 ppm(mg/kg)
全面 禁用	1	PCB (Polychlorinated byphenyl) 多氯聯苯(PCB)	1
	2	Polychlorinated naphthalenes (with more than 3 chlorine atoms) 多氯化萘(PCN)	1
	3	Bis (tributyltin) oxide 氧化三丁錫	1
	4	Organic Tin compounds (Tributyltin compounds and triphenyltin compounds) 有機錫化合物 (三丁錫及三苯錫化合物)	1
	5	Asbestos (石棉)	ND
	6	Short-chained chlorinated paraffin (carbon number: 10-13, chlorine content:50 wt%) 氯化石蠟(CP)	1

	7	Ozone depleting substances (ODS) (Montreal Protocol on Substances: Class I) 破壞臭氧層物質	1
	8	Pentachlorophenol (PCP) 五氯化酚	1
	9	Mirex (Perchlorodecone) 滅蟻靈	1
	10	Chlorinated Organic compound 氯化有機物	1
	11	Tetrabromodisphenol-A-bis (TBBP-A-bis) 四溴雙酚-A-雙	1
	12	Bromide Organic compound 溴化有機物	1
限制 使用	13	Cadmium and its compounds 鎘(Cd)及其化合物	100
	14	Lead and its compounds 鉛(Pb)及其化合物	1000
	15	Mercury and its compounds 汞(Hg)及其化合物	1000
	16	Hexavalent chromium and its compounds 六價鉻(Cr <sup>+6</sup> ) 及其化合物	1000
	17	Polybrominated biphenyls 多溴聯苯(PBB)	1000
	18	Polybrominated diphenylethers 多溴二苯醚(PBDE)	1000
	19	Nickel and its compounds (Scope: components that come into contact with human body.) 鎳及其化合物	1000
	20	Azo dye (Scope: components that come into contact with human body.) 偶氮化合物	5
	21	Antimony and its compounds 銻及其化合物	10
	22	Arsenic and its compounds 砷及其化合物	5
	23	Beryllium and its compounds 鈹及其化合物	10
	24	Bismuth and its compounds 鉍及其化合物	10
	25	Selenium and its compounds 硒及其化合物	10
	26	Bromine flame retardant (Except for PBB and PBDE) 溴系耐燃劑(除了PBB及PBDE)	5
	27	Phthalate ester 鄰苯二甲酸酯	5
	28	Ozone depleting substances (ODS)	5



		(Montreal Protocol on Substances: Class II) 破壞臭氧層物質	
	29	Poly vinyl chloride 聚氯乙稀(PVC)	ND
	30	Radioactive substances 放射性物質	5
	31	Formaldehyde 甲醛	5
	32	Halogenated dioxides and firans (鹵化戴奧辛)	5