Pony Testing International Group

Test Report

NO.：H08092042104C Date：2013.08.19

（SVHC）

Applicant： PRINTERMAYIN LIMITED

Address： ROOM 1106,NO.3389 LONGWU ROAD,MINHANG DISTRICT,SHANGHAI 201108,CHINA

The following sample(s) was/were submitted and identified on behalf of the client as：

Sample Name： TONER CARTRIDGE

Part Name： METAL BAR、GREY METAL BAR、WIDE GRAY METAL BAR、LONG SPRING、SHORT SPRING、SCREW、METAL WIRE、THE METAL FILAMENT、THE YELLOW WIRE、SILVER METAL、SILVER METAL PIECE、BLACK IRON BARS、SILVER METAL BAR

Covered Model： NEXT PAGE FORM

Testing part Description： Mix Tested

Sample Received Date： 2013.08.09

Testing Period： 2013.08.09 to 2013.08.19

Reference specification： Very High Concern (SVHC) testing based on the list published by European Chemicals Agency (ECHA) on 28 Oct 2008, 13 Jan 2010, 30 Mar 2010, 18 Jun 2010, 15 Dec 2010, 20 Jun 2011, 19 Dec 2011, 18 Jun 2012 ,19 Dec 2012 and 20 Jun 2013 regarding regulation (EC) No 1907/2006 concerning the REACH. Screening tests based on customer requirements.

Test result(s)： Please refer to next page(s)

Summary： According to the analytical results, concentrations of 59 SVHC substances are less than 0.1 % in the submitted sample.

Approved by： zhang Daijin

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（SVHC）

Q2612A	CE252A	ML-D3050A	MINOLTA 1600W	DELL 1720
CB435A	CE253A	ML-D3050B	TN-350/2000/2025/2050	DELL1230/1235C
CB436A	CB400A	ML1210/5100/4500	TN-360/2120/ 2125/2130	DELL1320
CE278A	CB401A	M1610/2010/SCX4521	TN-420/2210/2010	OKI C3300/3400
CE285A	CB402A	M1710/4100/SCX4216	TN-450/2220	OKI C110/130
CE505A	CB403A	CLT-C406S	TN720/3330	OKI C710/711
CE505X	CF210A	CLT-M406S	TN750/3380	OKI B410
CE255A	CF211A	CLT-Y406S	TN780/3390	OKI B411
CE255X	CF212A	CLT-K407S	DR-520	OKI B431
CF280A	CF213A	CLT-C407S	DR420/450	OKI B4100/4200
CF280X	CC530A	CLT-M407S	DR720/750/780	KX-FA84E
CE390A	CC531A	CLT-Y407S	TN210/230/240BK	KX-FA83E
CE390X	CC532A	CLT-K409S	TN210/230/240C	KX-FA85E
Q5942A	CC533A	CLT-C409S	TN210/230/240M	RICOH SP100
Q5942X	CB540A	CLT-M409S	TN210/230/240Y	RICOH SP1000
Q5949A	CB541A	CLT-Y409S	TN315/325/345/348BK	TK-17
Q5949X	CB542A	CLT-K504	TN310/325/345/348C	TK-18
Q7553A	CB543A	CLT-C504	TN310/325/345/348M	TK-100
Q7553X	Q6000A	CLT-M504	TN310/325/345/348Y	TK-110/111/112/113
C7115A	Q6001A	CLT-Y504	E260/360/460	TK-120/122
C7115X	Q6002A	CLT-K506	E120	TK-130/131/132/133/134
Q2613A	Q6003A	CLT-C506	E210	TK-140/142/144
Q2613X	FX-9/FX-10	CLT-M506	E230/232	TK-137
Q1338A	EP-22	CLT-Y506	X264/363/364	TK-160/161/162/164
Q1339A	EP-26	CLT-K508S	T640	TK-170/171/172/174
Q5942A	EP-W	CLT-C508S	T650	TK-310/312
Q5942X	CRG303/703	CLT-M508S	Xerox 6180	TK-320/322
C8543X	CRG125/725	CLT-Y508S	Xerox 6280	TK-330/332
Q6511A	CRG128/728	CLP-K600A	Xerox 3320	TK-1103-AS
Q6511X	MLT-D117S	CLP-C600A	Xerox 3315	TK-1100-EU
CE310A	MLT-D101	CLP-M600A	Xerox 3325	TK-1102-US
CE311A	MLT-D103S	CLP-Y600A	Xerox 3140	TK-1104-AU
CE312A	MLT-D104S	EPSON M1400	P105B/P205B	TK-1130-EU
CE313A	MLT-D105S	EPSON M2000	CP105B/CP205B	TK-1132-US
CE320A	MLT-D108S	EPSON M2300	CP305D/CM305DF	TK-1133-AS
CE321A	MLT-D109S	EPSON C2800	PE120	TK-1134-AU
CE322A	MLT-D208S	EPSON C3800	PE220	TK-1140-EU
CE323A	MLT-D209S	EPSON C1100	DELL 1100	TK-1142-US
CE250A	MLT-D205S	EPSON C1900/C900	DELL P1500	TK-1143-AS
CE251A	MLT-D305S	MINOLTA 1300W	DELL 1600N	TK-1144-AU

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Reference Methods：

No.	Substance Name(s)	Reference Methods and Equipments	Substance Classification
1	Bis(tributyltin) oxide（TBTO）	DIN EN ISO 17353:2005 GC-MS	PBT
2	Cobalt dichloride(1)	US EPA 3052:1996 BS EN 14582:2007 ICP-OES/IC	CMR
3	Diarsenic pentaoxide(1)	US EPA 3052:1996 ICP-OES	Carcinogen, cat.1
4	Diarsenic trioxide(1)	US EPA 3052:1996 ICP-OES	Carcinogen, cat.1
5	Sodium dichromate(1)	US EPA 3052:1996 US EPA 3060A:1996 US EPA 9056A:2007 ICP-OES/UV-Vis	Carcinogen, cat.2 Mutagen, cat.2 Toxic for reproduction, cat.2
6	Lead hydrogen arsenate(1)	US EPA 3052:1996 ICP-OES	Carcinogen, cat.1 Toxic for reproduction, cat.1
7	Lead chromate(2)	US EPA 3052:1996 US EPA 3060A:1996 ICP-OES/UV-Vis	Carcinogen, cat.2 Toxic for reproduction, cat.1
8	Lead chromate molybdate sulphate red（C.I. Pigment Red 104）(2)	US EPA 3052:1996 US EPA 3060A:1996 ICP-OES/UV-Vis	Carcinogen, cat.2 Toxic for reproduction, cat.1
9	Lead sulfochromate yellow（C.I. Pigment Yellow 34）(2)	US EPA 3052:1996 US EPA 3060A:1996 ICP-OES/UV-Vis	Carcinogen, cat.2 Toxic for reproduction, cat.1
10	Boric acid(1)	Pony-in-house method ICP-OES	Toxic for reproduction, cat.2
11	Disodium tetraborate, anhydrous(1)	Pony-in-house method ICP-OES	Toxic for reproduction, cat.2
12	Tetraboron disodium heptaoxide, hydrate(1)	Pony-in-house method ICP-OES	Toxic for reproduction, cat.2
13	Sodium chromate(1)	Pony-in-house method UV-Vis	Carcinogen, cat.2 Mutagen, cat.2 Toxic for reproduction, cat.2
14	Potassium chromate(1)	Pony-in-house method UV-Vis	Carcinogen, cat.2 Mutagen, cat.2
15	Potassium dichromate(1)	Pony-in-house method UV-Vis	Carcinogen, cat.2 Mutagen, cat.2 Toxic for reproduction, cat.2

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Reference Methods：

No.	Substance Name(s)		Reference Methods and Equipments	Substance Classification
16	Ammonium dichromate(1)		Pony-in-house method UV-Vis	Carcinogen, cat.2 Mutagen, cat.2 Toxic for reproduction, cat.2
17	Cobalt(II) sulfate(1)		Pony-in-house method ICP-OES	Carcinogen, cat.2 Mutagen, cat.3 Toxic for reproduction, cat.2
18	Cobalt(II) dinitrate(1)		Pony-in-house method ICP-OES	Carcinogen, cat.2 Mutagen, cat.3 Toxic for reproduction, cat.2 CMR
19	Cobalt(II) carbonate(1)		Pony-in-house method ICP-OES	CMR
20	Cobalt(II) diacetate(1)		Pony-in-house method ICP-OES	CMR
21	Chromium trioxide(1)		Pony-in-house method UV-Vis	CMR1,2
22	Chromium hemitrioxide and acid from it's oligomer(1)	Chromic acid	Pony-in-house method UV-Vis	CMR
		Dichromic acid	Pony-in-house method UV-Vis	CMR
		Oligomers of chromicacid and dichromic acid	Pony-in-house method UV-Vis	CMR2
23	Strontium chromate(1)		US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
24	Dichromium tris(chromate)(1)		US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
25	Potassium hydroxyoctaoxodizincatedi-chromate(1)		US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
26	Pentazinc chromate octahydroxide(2)		US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
27	Aluminosilicate refractory ceramic fibres (RCF) (2)		US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR

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Reference Methods：

No.	Substance Name(s)	Reference Methods and Equipments	Substance Classification
28	Zirconia aluminosilicate refractory ceramic fibres（Zr-RCF）(2)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
29	Arsenic acid(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
30	Calcium arsenate(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
31	Trilead diarsenate(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
32	Lead diazide(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
33	Lead styphnate(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
34	Lead dipicrate(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	CMR
35	Diboron trioxide(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
36	Lead(II) bis(methanesulfonate)(1)	US EPA 3052:1996 AAS	Toxic for reproduction
37	Acetic acid, lead salt, basic(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
38	Basic lead carbonate（Trilead bis(carbonate)dihydroxide）(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
39	Lead oxide sulfate（Basic lead sulfate）(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
40	[Phthalato(2-)] dioxotrilead（dibasic lead phthalate）	US EPA 3550C:2007 GC-MS	Toxic for reproduction
41	Dioxobis(stearato) trilead	US EPA 3550C:2007 GC-MS	Toxic for reproduction

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Reference Methods：

No.	Substance Name(s)	Reference Methods and Equipments	Substance Classification
42	Fatty acids, C16-18, lead salts C16-18	US EPA 3550C:2007 GC-MS	Toxic for reproduction
43	Lead bis(tetrafluoroborate)(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
44	Lead cynamidate(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
45	Lead dinitrate(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
46	Lead oxide（Lead monoxide）(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
47	Lead tetroxide（Orange lead）(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
48	Lead titanium trioxide(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
49	Lead titanium zirconium oxide(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
50	Pentalead tetraoxide sulphate(2)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
51	Pyrochlore, antimony lead yellow（C.I. Pigment Yellow 41）(2)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
52	Silicic acid, barium salt, lead-doped(2)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
53	Silicic acid, lead salt(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
54	Sulfurous acid, lead salt, dibasic(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
55	Tetraethyllead	US EPA 3550C:2007 GC-MS	Toxic for reproduction

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Reference Methods：

No.	Substance Name(s)	Reference Methods and Equipments	Substance Classification
56	Tetralead trioxide sulphate(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
57	Trilead dioxide phosphonate(1)	US EPA 3052:1996 US EPA 6010C:2007 ICP-OES	Toxic for reproduction
58	Cadmium	US EPA 3052:1996 ICP-OES	CMR EQC
59	Cadmium oxide(1)	US EPA 3052:1996 ICP-OES	CMR EQC

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Test result（Unit：%）

NO.	SVHC	CAS number	EC number	DL	Test Result
1	Bis(tributyltin) oxide（TBTO）	56-35-9	200-268-0	0.01	N.D.
2	Cobalt dichloride(1)	7646-79-9	231-589-4	0.01	N.D.
3	Diarsenic pentaoxide(1)	1303-28-2	215-116-9	0.01	N.D.
4	Diarsenic trioxide(1)	1327-53-3	215-481-4	0.01	N.D.
5	Sodium dichromate(1)	7789-12-0 10588-01-9	234-190-3	0.01	N.D.
6	Lead hydrogen arsenate(1)	7784-40-9	232-064-2	0.01	N.D.
7	Lead chromate(2)	7758-97-6	231-846-0	0.005	N.D.
8	Lead chromate molybdate sulphate red（C.I. Pigment Red 104）(2)	12656-85-8	235-759-9	0.005	N.D.
9	Lead sulfochromate yellow（C.I. Pigment Yellow 34）(2)	1344-37-2	215-693-7	0.005	N.D.
10	Boric acid(1)	10043-35-3 11113-50-1	233-139-2 234-343-4	0.01	N.D.
11	Disodium tetraborate, anhydrous(1)	1330-43-4 12179-04-3 1303-96-4	215-540-4	0.01	N.D.
12	Tetraboron disodium heptaoxide, hydrate(1)	12267-73-1	235-541-3	0.01	N.D.
13	Sodium chromate(1)	7775-11-3	231-889-5	0.01	N.D.
14	Potassium chromate(1)	7789-00-6	232-140-5	0.01	N.D.
15	Potassium dichromate(1)	7778-50-9	231-906-6	0.01	N.D.
16	Ammonium dichromate(1)	7789-09-5	232-143-1	0.01	N.D.

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Test result（Unit：%）

NO.	SVHC		CAS number	EC number	DL	Test Result
17	Cobalt(II) sulfate(1)		10124-43-3	233-334-2	0.01	N.D.
18	Cobalt(II) dinitrate(1)		10141-05-6	233-402-1	0.01	N.D.
19	Cobalt(II) carbonate(1)		513-79-1	208-169-4	0.01	N.D.
20	Cobalt(II) diacetate(1)		71-48-7	200-755-8	0.01	N.D.
21	Chromium trioxide(1)		1333-82-0	215-607-8	0.01	N.D.
22	Chromium hemitrioxide and acid from it's oligomer(1)	Chromic acid	7738-94-5 13530-68-2	231-801-5 236-881-5	0.01	N.D.
		Dichromic acid				
		Oligomers of chromicacid and dichromic acid				
23	Strontium chromate(1)		7789-06-2	232-142-6	0.01	N.D.
24	Dichromium tris(chromate)(1)		24613-89-6	246-356-2	0.01	N.D.
25	Potassium hydroxyoctaoxodizincatedi-chromate(1)		11103-86-9	234-329-8	0.01	N.D.
26	Pentazinc chromate octahydroxide(2)		49663-84-5	256-418-0	0.01	N.D.
27	Aluminosilicate refractory ceramic fibres (RCF) (2)		——	——	0.01	N.D.
28	Zirconia aluminosilicate refractory ceramic fibres（Zr-RCF）(2)		——	——	0.01	N.D.
29	Arsenic acid(1)		7778-39-4	231-901-9	0.01	N.D.
30	Calcium arsenate(1)		7778-44-1	231-904-5	0.01	N.D.

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Test result（Unit：%）

NO.	SVHC	CAS number	EC number	DL	Test Result
31	Trilead diarsenate(1)	3687-31-8	222-979-5	0.01	N.D.
32	Lead diazide(1)	13424-46-9	236-542-1	0.01	N.D.
33	Lead styphnate(1)	15245-44-0	239-290-0	0.01	N.D.
34	Lead dipicrate(1)	6477-64-1	229-335-2	0.01	N.D.
35	Diboron trioxide(1)	1303-86-2	215-125-8	0.01	N.D.
36	Lead(II) bis(methanesulfonate)(1)	17570-76-2	401-750-5	0.01	N.D.
37	Acetic acid, lead salt, basic(1)	51404-69-4	257-175-3	0.01	N.D.
38	Basic lead carbonate（Trilead bis(carbonate)dihydroxide）(1)	1319-46-6	215-290-6	0.01	N.D.
39	Lead oxide sulfate（Basic lead sulfate）(1)	12036-76-9	234-853-7	0.01	N.D.
40	[Phthalato(2-)] dioxotrilead（dibasic lead phthalate）	69011-06-9	273-688-5	0.01	N.D.
41	Dioxobis(stearato) trilead	12578-12-0	235-702-8	0.01	N.D.
42	Fatty acids, C16-18, lead salts C16-18	91031-62-8	292-966-7	0.01	N.D.
43	Lead bis(tetrafluoroborate)(1)	13814-96-5	237-486-0	0.01	N.D.
44	Lead cynamidate(1)	20837-86-9	244-073-9	0.01	N.D.
45	Lead dinitrate(1)	10099-74-8	233-245-9	0.01	N.D.
46	Lead oxide（Lead monoxide）(1)	1317-36-8	215-267-0	0.01	N.D.
47	Lead tetroxide（Orange lead）(1)	1314-41-6	215-235-6	0.01	N.D.

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Test result（Unit：%）

NO.	SVHC	CAS number	EC number	DL	Test Result
48	Lead titanium trioxide(1)	12060-00-3	235-038-9	0.01	N.D.
49	Lead titanium zirconium oxide(1)	12626-81-2	235-727-4	0.01	N.D.
50	Pentalead tetraoxide sulphate(2)	12065-90-6	235-067-7	0.01	N.D.
51	Pyrochlore, antimony lead yellow（C.I. Pigment Yellow 41）(2)	8012-00-8	232-382-1	0.01	N.D.
52	Silicic acid, barium salt, lead-doped(2)	68784-75-8	272-271-5	0.01	N.D.
53	Silicic acid, lead salt(1)	11120-22-2	234-363-3	0.01	N.D.
54	Sulfurous acid, lead salt, dibasic(1)	62229-08-7	263-467-1	0.01	N.D.
55	Tetraethyllead	78-00-2	201-075-4	0.01	N.D.
56	Tetralead trioxide sulphate(1)	12202-17-4	235-380-9	0.01	N.D.
57	Trilead dioxide phosphonate(1)	12141-20-7	235-252-2	0.01	N.D.
58	Cadmium	7440-43-9	231-152-8	0.005	N.D.
59	Cadmium oxide(1)	1306-19-0	215-146-2	0.005	N.D.

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Note：

DL = Detection Limit
N.D. = Not Detected（＜DL）
0.1 % = 1000 mg/kg = 1000 ppm
mg/kg = ppm

(1) Concentration value of cobalt dichloride is by the conversion from the test results of cobalt（Co）and chlorine（Cl）. Concentration value of cobalt(II) sulfate, cobalt(II) dinitrate, cobalt(II) carbonate, cobalt(II) diacetate are by the conversion from the test results of cobalt（Co）and acid. Concentration value of diarsenic pentaoxide, diarsenic trioxide, sodium dichromate, lead hydrogen arsenate, boric acid, disodium tetraborate, anhydrous, tetraboron disodium heptaoxide, hydrate, sodium chromate, potassium chromate, potassium dichromate, ammonium dichromate, chromium trioxide, chromium hemitrioxide and acid from it's oligomer, strontium chromate, dichromium tris(chromate), potassium hydroxyoctaoxodizincatedi-chromate, arsenic acid, calcium arsenate, trilead diarsenate, lead diazide, lead styphnate, lead dipicrate, diboron trioxide, lead(II) bis(methanesulfonate), acetic acid,lead salt,basic,basic lead carbonate, lead oxide sulfate, lead bis(tetrafluoroborate), lead cynamidate, lead dinitrate, lead oxide, lead tetroxide, lead titanium trioxide, lead titanium zirconium oxide, silicic acid, lead salt, sulfurous acid, lead salt, dibasic, tetralead trioxide sulphate, trilead dioxide phosphonate and cadmium oxide are by the conversion from the test results of corresponding inorganic elements.

(2) When tested substances contain variable compounds, the test results are calculated based on main constituents of the representative compounds for the substances. The test results of the representative compounds are calculated based on the result of specified heavy metal elements.

Remarks：

(1) The chemical analysis of 59 SVHC is performed by means of currently available analytical. Techniques in the list published by ECHA on 28 Oct 2008, 13 Jan 2010, 30 Mar 2010, 18 Jun 2010, 15 Dec 2010, 20 Jun 2011, 19 Dec 2011,18 Jun 2012, 19 Dec 2012 and 20 Jun 2013 shall :
http://echa.europa.eu/consultations/authorisation/svhc/svhc_cons_en.asp
http://echa.europa.eu/web/guest/candidate-list-table

(2) In accordance with Regulation (EC) No 1907/2006, any producer or importer of articles shall notify ECHA, in accordance with paragraph 4 of Article 7, if a substance meets the criteria in Article 57 and is identified in accordance with Article 59(1) of the Regulation, if (a) the substance is present in those articles in quantities totaling over one tonne per producer or importer per year; and (b) the substance is present in those articles above a concentration of 0.1 % weight by weight (w/w).

(3) Article 33 of Regulation (EC) No 1907/2006 requires supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.1 % weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance.

(4) The mixing sample test was performed as client's request. Result obtained only gives informality value and does not represent individual sample material.

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Photo：

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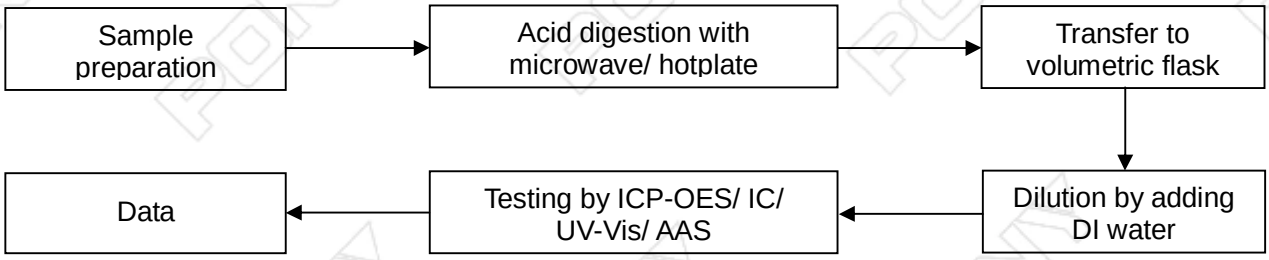
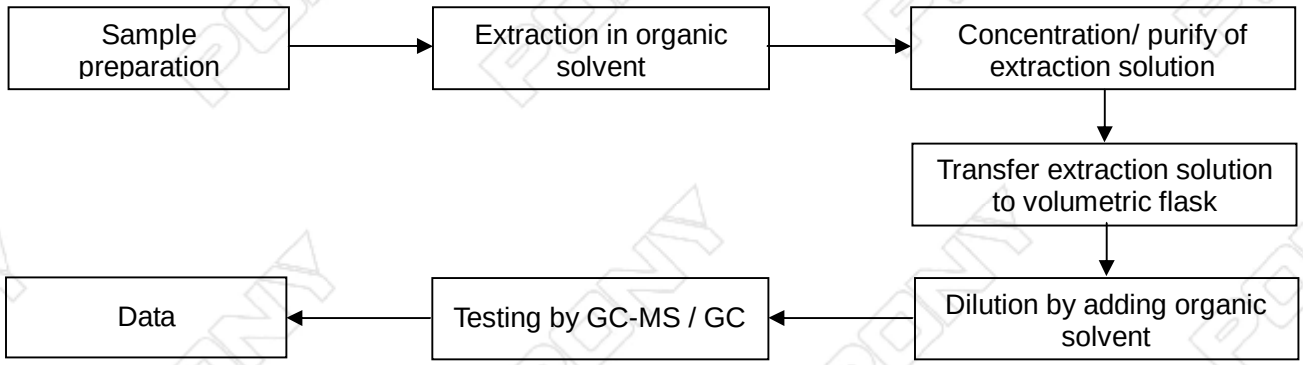
Measurement Flow-chart

Tested by：Jiang Yue
Checked by：Cao Jia
Person in charge of the lab by：Zhang Daiqin

1 Determination of triethyl arsenate/ cobalt dichloride/ diarsenic pentaoxide/ diarsenic trioxide/ sodium dichromate/ lead hydrogen arsenate/ lead chromate/ lead chromate molybdate sulphate red/ lead sulfochromate yellow/ boric acid/ disodium tetraborate, anhydrous/ tetraboron disodium heptaoxide, hydrate/ sodium chromate/ potassium chromate/ potassium dichromate/ ammonium dichromate/ cobalt(II) sulfate/ cobalt(II) dinitrate/ cobalt(II) carbonate/ cobalt(II) diacetate/ chromium trioxide/ chromium hemitrioxide and acid from it's oligomer/ strontium chromate/ hydrazine/ dichromium tris(chromate)/ potassium hydroxyoctaoxodizincatedichromate/ pentazinc chromate octahydroxide/ aluminosilicate refractory ceramic fibres/ zirconia aluminosilicate refractory ceramic fibres/ arsenic acid/ calcium arsenate/ trilead diarsenate/ lead diazide/ lead styphnate/ lead dipicrate/ diboron trioxide/ lead(II) bis(methanesulfonate)/ acetic acid, lead salt, basic/ basic lead carbonate/ lead oxide sulfate/ lead bis(tetrafluoroborate)/ lead cynamidate/ lead dinitrate/ lead oxide/ lead tetroxide/ lead titanium trioxide/ lead titanium zirconium oxide/ pentalead tetraoxide sulphate/ pyrochlore, antimony lead yellow/ silicic acid, barium salt, lead-doped/ silicic acid, lead salt/ sulfurous acid, lead salt, dibasic/ tetralead trioxide sulphate/ trilead dioxide phosphonate/ cadmium/ cadmium oxide



2 Determination of bis(tributyltin) oxide/[phthalato(2-)] dioxotrilead/ dioxobis(stearato) trilead/ fatty acids, C16-18, lead salts C16-18/ tetraethyllead



End of Report