

Proposition 65 and other chemical warnings or precautions

Solar Sun Rings have always been manufactured with low toxicity vinyl (polyvinyl-chloride) films and paint. In compliance with California Proposition 65 all pieces being shipped are labeled with the appropriate warning. We have no way to label inventory shipped in a previous season that may still be on dealers shelves. The material in the unlabeled pieces is identical to the current material. An independent laboratory analysis of the phthalate content of the material used to manufacture Solar Sun Rings follows this explanation.

Also attached are independent laboratory analysis results for compliance with low toxicity standards in the vinyl films and paint.

November 14, 2008

Solar Sun Rings Inc
42210 Roick Dr
Temecula, CA 92590

Attn: David Bartoli

Job No: 110011

LO

LABORATORY REPORT

Samples Received: One (1) Sample
Date Received: 10/30/2008
Purchase Order No: CREDIT CARD

The sample was analyzed as follows:

Analysis


Page

Phthalates by GCMS

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

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Page 1 of 2

Phthalates by GCMS

Sample Preparation

A portion of each sample was extracted in methylene chloride for a minimum of 1 hour. An aliquot of the extract was spiked with internal standards and analyzed by GCMS.

Weight Percent (w/w)

Analyte	Solar Sun Ring Material	Solar Sun Ring Material Duplicate	Detection Limit
Dimethyl phthalate	ND	ND	0.004
Diethyl phthalate	ND	ND	0.004
Di-n-butyl phthalate	ND	ND	0.004
Butyl benzyl phthalate	ND	ND	0.004
Bis(2-ethylhexyl)phthalate	0.007	0.005	0.004
Di-n-octyl phthalate	ND	ND	0.04*
Diisononyl phthalate	59	52	0.1
Diisodecyl phthalate	0.3	0.3	0.1

* - Detection limit for di-n-octyl phthalate has been raised due to interference from diisononyl phthalate in the samples.

Dates analyzed: 11-11-08

Quality Control Summary

Sample ID:	Batch QC						
Analyte	Sample Result	Spike Conc	Spike Result	Spike % Rec	Spike Duplicate Result	Spike Duplicate % Rec	Spike RPD
Dimethyl phthalate	ND	0.0496	0.0559	113	0.0519	105	7
Diethyl phthalate	ND	0.0489	0.0570	117	0.0505	103	12
Di-n-butyl phthalate	ND	0.0522	0.0732	140	0.0600	115	20
Butyl benzyl phthalate	ND	0.0494	0.0682	138	0.0608	123	11
Bis(2-ethylhexyl)phthalate	0.0172	0.0537	0.0942	143	0.0787	115	18
QC Guidelines				50-150		50-150	NMT 25

南亞塑膠工業(廣州)有限公司
廣州市白雲區石井鎮滘心村

NAN YA PLASTICS(GUANG ZHOU),CORP, LTD
TELEPHONES: (020) 36413900
FAX: (020) 36413627

檢 驗 證 明 書

(TEST CERTIFICATE)

南亞塑膠工業(廣州)有限公司

廣州市白雲區石井鎮滘心村

NAN YA PLASTICS(GUANG ZHOU),CORP, LTD

TELEPHONES: (020) 36413900

FAX: (020) 36413627

檢驗證明書 (TEST CERTIFICATE)

客戶名稱 (CUSTOMER) : 華南塑膠

品 名 (DESCRIPTION): 透明膠布 (REGULAR PVC DOUBLE POLISH CLEAR)

訂單號碼 (ORDER NUMBER): PFB8152 日期 (DATE): DEC.04.2008

項次 ITEM	厚度mm THICKNESS	寬度in WIDTH	印 紋 PRINTING	壓 紋 EMBOSSING	色 號 COLOR	數量(碼) QUANTITY	低 毒 代 號 LOW TOXIC NO
1	0.20	63.2	—	000	001	12,000	K70 U03 L08
		以	下	空	白		

項目 ITEM	試 驗 項 目 TEST ITEM	試 驗 結 果 TEST RESULT	標準值 STANDARD	試驗方法 TEST METHOD
1	使用 PVC粉 S-70	依 規 定 使 用	K70	—
2	抗紫外線 (U.V resistance)	依 規 定 使 用	0.3PHR	—

茲證明本訂單業經檢驗，已符合下列低毒標準。

(WE ASSURE THAT THE ORDER HAVE BEEN INSPECTED AND THE RESULTS MEET THE FOLLOWING SPECIFIED REQUIREMENTS)。

核准 (APPROVED BY): 張楚喜 檢驗單位主管 (REVIEWED BY): 張楚喜

Limit of L08 : Pb(Lead) : 90PPM; Cd(Cadmium): 75PPM; Ba(Barium): 1000PPM
(EN71 PART 3) Cr(Chromium): 60PPM; As(Arsenic): 25PPM; Hg(Mercury): 60PPM
(溶出法) Se(Selenium):500PPM; Sb(Antimony):60PPM

TEST REPORT

NUMBER: SZHJ20094104

APPLICANT: YIKE INKS & PAINTS (SHEN ZHEN) CO., LTD
DATE: Jan 18, 2008
EAST BAISHISHA INDUSTRIAL ZONE,
FUYONG TOWN, BAO AN DISTRICT,
SHEN ZHEN CITY, GUANGDONG

ATTN: MR. YANG

SAMPLE DESCRIPTION:

ONE (1) SUBMITTED SAMPLE SAID TO BE BLUE-GREEN PAINT (SB/SB-***5/PA/
PAB/SG-401/403/404/408/406/601) .
BUYER: SONY.



TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGE(S)

AUTHORIZED BY:
FOR INTERTEK TESTING SERVICES
SHENZHEN LTD.

BEN N.L. LIN
GENERAL MANAGER

TEST REPORT

NUMBER: SZHJ20094104

TESTS CONDUCTED

(A) TEST RESULT SUMMARY FOR RoHS DIRECTIVE :

TESTING ITEM	RESULT
CADMIUM (Cd) CONTENT (mg/kg)	ND (<2)
LEAD (Pb) CONTENT (mg/kg)	ND (<2)
MERCURY (Hg) CONTENT (mg/kg)	ND (<2)
CHROMIUM (VI) (Cr ⁶⁺) CONTENT (mg/kg) (FOR NON-METAL)	ND (<1)
POLYBROMINATED BIPHENYLS (PBBs) (mg/kg)	
MONOBROMOBIPHENYL (MonoBB)	ND (<5)
DIBROMOBIPHENYL (DiBB)	ND (<5)
TRIBROMOBIPHENYL (TriBB)	ND (<5)
TETRABROMOBIPHENYL (TetraBB)	ND (<5)
PENTABROMOBIPHENYL (PentaBB)	ND (<5)
HEXABROMOBIPHENYL (HexaBB)	ND (<5)
HEPTABROMOBIPHENYL (HeptaBB)	ND (<5)
OCTABROMOBIPHENYL (OctaBB)	ND (<5)
NONABROMOBIPHENYL (NonaBB)	ND (<5)
DECABROMOBIPHENYL (DecaBB)	ND (<5)
POLYBROMINATED DIPHENYL ETHERS (PBDEs) (mg/kg)	
MONOBROMODIPHENYL ETHER (MonoBDE)	ND (<5)
DIBROMODIPHENYL ETHER (DiBDE)	ND (<5)
TRIBROMODIPHENYL ETHER (TriBDE)	ND (<5)
TETRABROMODIPHENYL ETHER (TetraBDE)	ND (<5)
PENTABROMODIPHENYL ETHER (PentaBDE)	ND (<5)
HEXABROMODIPHENYL ETHER (HexaBDE)	ND (<5)
HEPTABROMODIPHENYL ETHER (HeptaBDE)	ND (<5)
OCTABROMODIPHENYL ETHER (OctaBDE)	ND (<5)
NONABROMODIPHENYL ETHER (NonaBDE)	ND (<5)
DECABROMODIPHENYL ETHER (DecaBDE)	ND (<5)

CHEMIST : INORGANIC - YANG XIAO BING
ORGANIC - DENG XIANG HUI

REMARKS:

mg/kg = MILLIGRAM PER KILOGRAM BASED ON DRY WEIGHT OF SAMPLE = ppm
< = LESS THAN

ND = NOT DETECTED

NOTE : DecaBDE IN POLYMERIC APPLICATIONS IS EXEMPTED ACCORDING TO RoHS
DIRECTIVE AMENDMENT 2005/717/EC.

TEST REPORT

NUMBER: SZHJ20094104

TESTS CONDUCTED

(B) RoHS REQUIREMENT

RESTRICTED SUBSTANCES	LIMITS
CADMIUM (Cd)	0.01% (100 ppm)
LEAD (Pb)	0.1% (1000 ppm)
MERCURY (Hg)	0.1% (1000 ppm)
CHROMIUM (VI) (Cr ⁶⁺)	0.1% (1000 ppm)
POLYBROMINATED BIPHENYLS (PBBs)	0.1% (1000 ppm)
POLYBROMINATED DIPHENYL ETHERS (PBDEs)	0.1% (1000 ppm)

THE ABOVE LIMITS WERE QUOTED FROM 2002/95/EC AND AMENDMENT 2005/618/EC FOR HOMOGENEOUS MATERIAL.

(C) TEST METHOD :

TESTING ITEM	TESTING METHOD	REPORTING LIMIT
CADMIUM (Cd) CONTENT	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ACID DIGESTION AND DETERMINED BY ICP- OES	2 mg/kg
LEAD (Pb) CONTENT	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ACID DIGESTION AND DETERMINED BY ICP - OES	2 mg/kg
MERCURY (Hg) CONTENT	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ACID DIGESTION AND DETERMINED BY ICP - OES	2 mg/kg
CHROMIUM (VI) (Cr ⁶⁺) CONTENT (FOR NON-METAL)	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ALKALINE DIGESTION AND DETERMINED BY UV-VIS SPECTROPHOTOMETER	1 mg/kg
POLYBROMINATED BIPHENYLS (PBBs) & POLYBROMINATED DIPHENYL ETHERS (PBDEs)	WITH REFERENCE TO IEC 62321 - 111/54/CDV, BY SOLVENT EXTRACTION AND DETERMINED BY GC/MS AND HPLC	5 mg/kg

NOTE : TESTS WERE CONDUCTED WITH REFERENCE TO 111/54/CDV VERSION 2006-05-05 WHICH IS STILL A DRAFT METHOD AND SUBJECT TO FUTURE CHANGES PRIOR TO PUBLICATION.

DATE SAMPLE RECEIVED : JAN 07, 2008

TESTING PERIOD : JAN 07, 2008 TO JAN 12, 2008

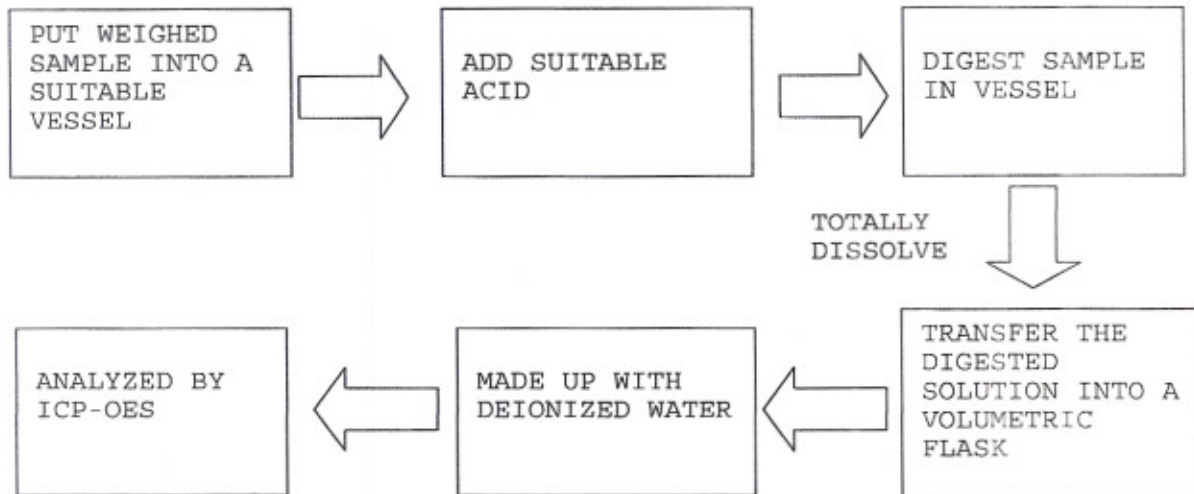
TEST REPORT

NUMBER: SZHJ20094104

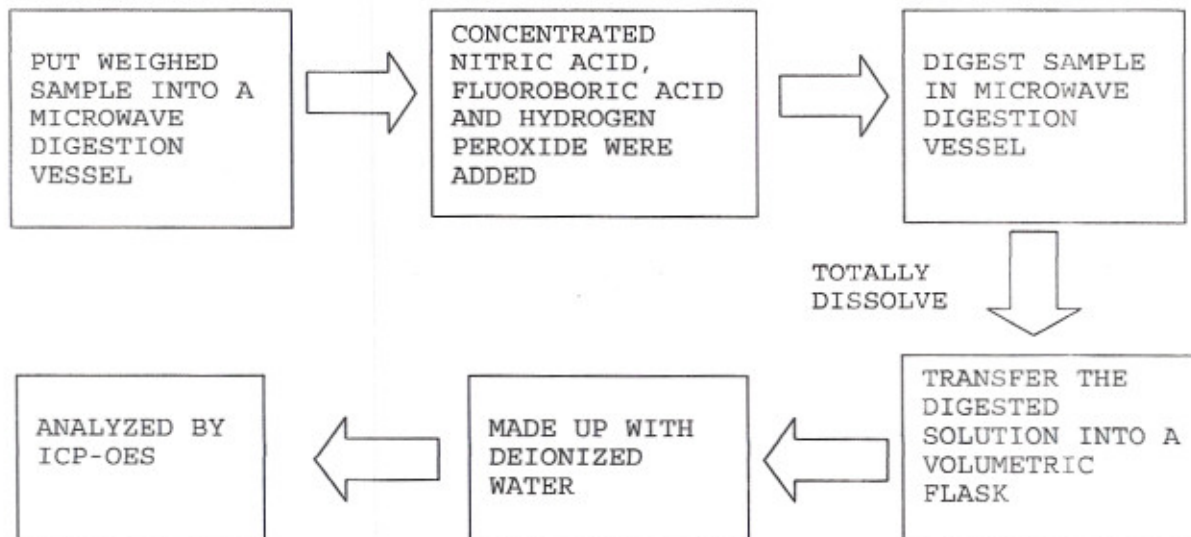
TESTS CONDUCTED

(D) MEASUREMENT FLOWCHART:

1. TEST FOR Cd/Pb CONTENTS



2. TEST FOR Hg CONTENT

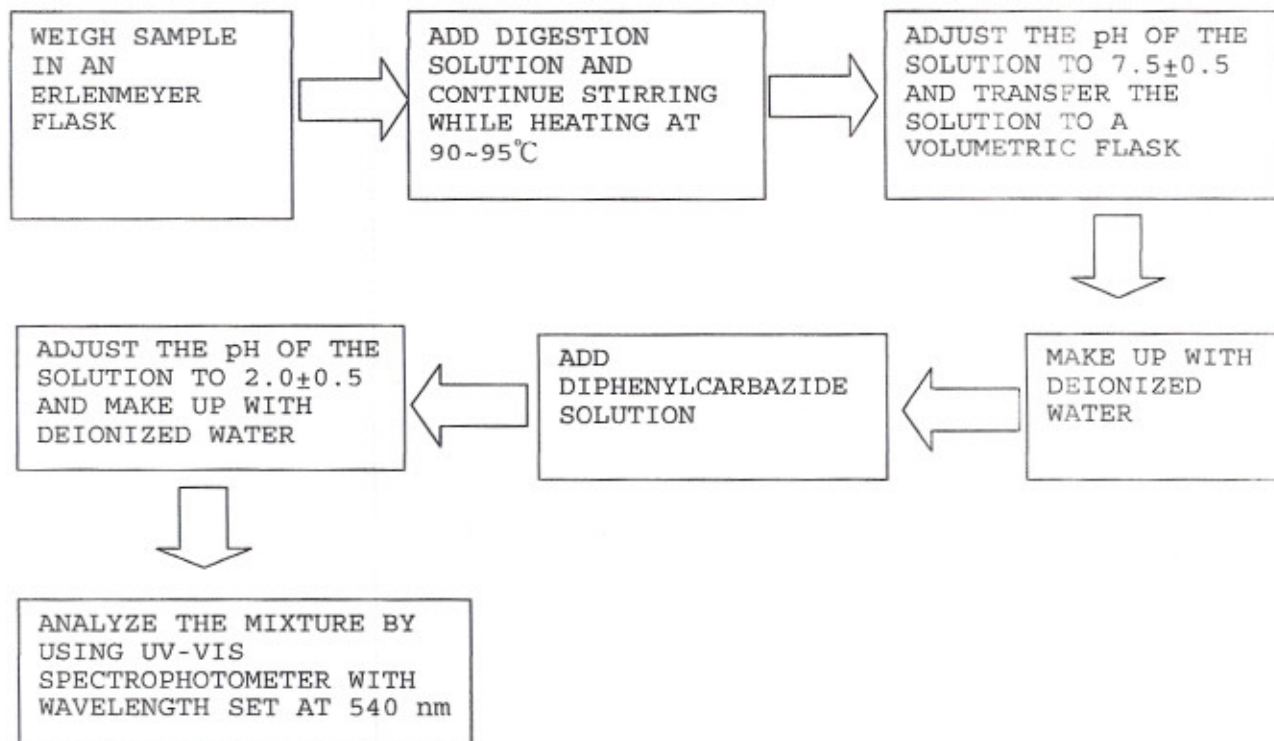


TEST REPORT

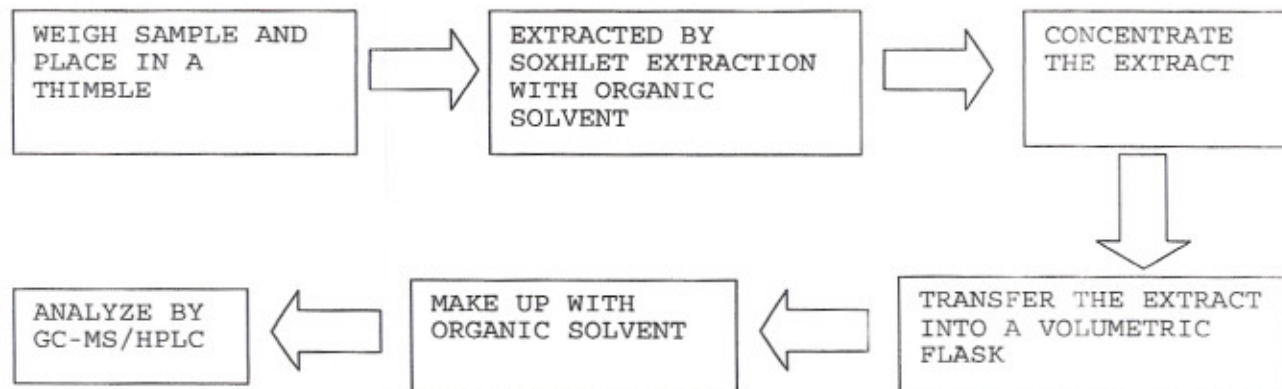
NUMBER: SZHJ20094104

TESTS CONDUCTED

3. TEST FOR CHROMIUM (VI) (Cr^{6+}) CONTENT (ALKALINE DIGESTION)



4. TEST FOR PBBs/PBDEs CONTENTS



END OF REPORT

TEST REPORT

NUMBER: SZHJ20094106

APPLICANT: YIKE INKS & PAINTS (SHEN ZHEN) CO., LTD
DATE: Jan 18, 2008
EAST BAISHISHA INDUSTRIAL ZONE,
FUYONG TOWN, BAO AN DISTRICT,
SHEN ZHEN CITY, GUANGDONG

ATTN: MR. YANG

SAMPLE DESCRIPTION:

ONE (1) SUBMITTED SAMPLE SAID TO BE DARK RED PAINT (SB/SB-***5/PA/PAB/
SG-159/131/133/134/140/160/161/148/158).
BUYER: SONY.



TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGE(S)

AUTHORIZED BY:
FOR INTERTEK TESTING SERVICES
SHENZHEN LTD.



BEN N.L. LIN
GENERAL MANAGER

TEST REPORT

NUMBER: SZHJ20094106

TESTS CONDUCTED

(A) TEST RESULT SUMMARY FOR RoHS DIRECTIVE :

TESTING ITEM	RESULT
CADMIUM (Cd) CONTENT (mg/kg)	ND (<2)
LEAD (Pb) CONTENT (mg/kg)	ND (<2)
MERCURY (Hg) CONTENT (mg/kg)	ND (<2)
CHROMIUM (VI) (Cr ⁶⁺) CONTENT (mg/kg) (FOR NON-METAL)	ND (<1)
POLYBROMINATED BIPHENYLS (PBBs) (mg/kg)	
MONOBROMOBIPHENYL (MonoBB)	ND (<5)
DIBROMOBIPHENYL (DiBB)	ND (<5)
TRIBROMOBIPHENYL (TriBB)	ND (<5)
TETRABROMOBIPHENYL (TetraBB)	ND (<5)
PENTABROMOBIPHENYL (PentaBB)	ND (<5)
HEXABROMOBIPHENYL (HexaBB)	ND (<5)
HEPTABROMOBIPHENYL (HeptaBB)	ND (<5)
OCTABROMOBIPHENYL (OctaBB)	ND (<5)
NONABROMOBIPHENYL (NonaBB)	ND (<5)
DECABROMOBIPHENYL (DecaBB)	ND (<5)
POLYBROMINATED DIPHENYL ETHERS (PBDEs) (mg/kg)	
MONOBROMODIPHENYL ETHER (MonoBDE)	ND (<5)
DIBROMODIPHENYL ETHER (DiBDE)	ND (<5)
TRIBROMODIPHENYL ETHER (TriBDE)	ND (<5)
TETRABROMODIPHENYL ETHER (TetraBDE)	ND (<5)
PENTABROMODIPHENYL ETHER (PentaBDE)	ND (<5)
HEXABROMODIPHENYL ETHER (HexaBDE)	ND (<5)
HEPTABROMODIPHENYL ETHER (HeptaBDE)	ND (<5)
OCTABROMODIPHENYL ETHER (OctaBDE)	ND (<5)
NONABROMODIPHENYL ETHER (NonaBDE)	ND (<5)
DECABROMODIPHENYL ETHER (DecaBDE)	ND (<5)

CHEMIST : INORGANIC - YANG XIAO BING
ORGANIC - DENG XIANG HUI

REMARKS:

mg/kg = MILLIGRAM PER KILOGRAM BASED ON DRY WEIGHT OF SAMPLE = ppm

< = LESS THAN

ND = NOT DETECTED

NOTE : DecaBDE IN POLYMERIC APPLICATIONS IS EXEMPTED ACCORDING TO RoHS
DIRECTIVE AMENDMENT 2005/717/EC.

TEST REPORT

NUMBER: SZHJ20094106

TESTS CONDUCTED

(B) RoHS REQUIREMENT

RESTRICTED SUBSTANCES	LIMITS
CADMIUM (Cd)	0.01% (100 ppm)
LEAD (Pb)	0.1% (1000 ppm)
MERCURY (Hg)	0.1% (1000 ppm)
CHROMIUM (VI) (Cr ⁶⁺)	0.1% (1000 ppm)
POLYBROMINATED BIPHENYLS (PBBs)	0.1% (1000 ppm)
POLYBROMINATED DIPHENYL ETHERS (PBDEs)	0.1% (1000 ppm)

THE ABOVE LIMITS WERE QUOTED FROM 2002/95/EC AND AMENDMENT 2005/618/EC FOR HOMOGENEOUS MATERIAL.

(C) TEST METHOD :

TESTING ITEM	TESTING METHOD	REPORTING LIMIT
CADMIUM (Cd) CONTENT	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ACID DIGESTION AND DETERMINED BY ICP-OES	2 mg/kg
LEAD (Pb) CONTENT	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ACID DIGESTION AND DETERMINED BY ICP - OES	2 mg/kg
MERCURY (Hg) CONTENT	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ACID DIGESTION AND DETERMINED BY ICP - OES	2 mg/kg
CHROMIUM (VI) (Cr ⁶⁺) CONTENT (FOR NON-METAL)	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ALKALINE DIGESTION AND DETERMINED BY UV-VIS SPECTROPHOTOMETER	1 mg/kg
POLYBROMINATED BIPHENYLS (PBBs) & POLYBROMINATED DIPHENYL ETHERS (PBDEs)	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY SOLVENT EXTRACTION AND DETERMINED BY GC/MS AND HPLC	5 mg/kg

NOTE : TESTS WERE CONDUCTED WITH REFERENCE TO 111/54/CDV VERSION 2006-05-05 WHICH IS STILL A DRAFT METHOD AND SUBJECT TO FUTURE CHANGES PRIOR TO PUBLICATION.

DATE SAMPLE RECEIVED : JAN 07, 2008

TESTING PERIOD : JAN 07, 2008 TO JAN 12, 2008

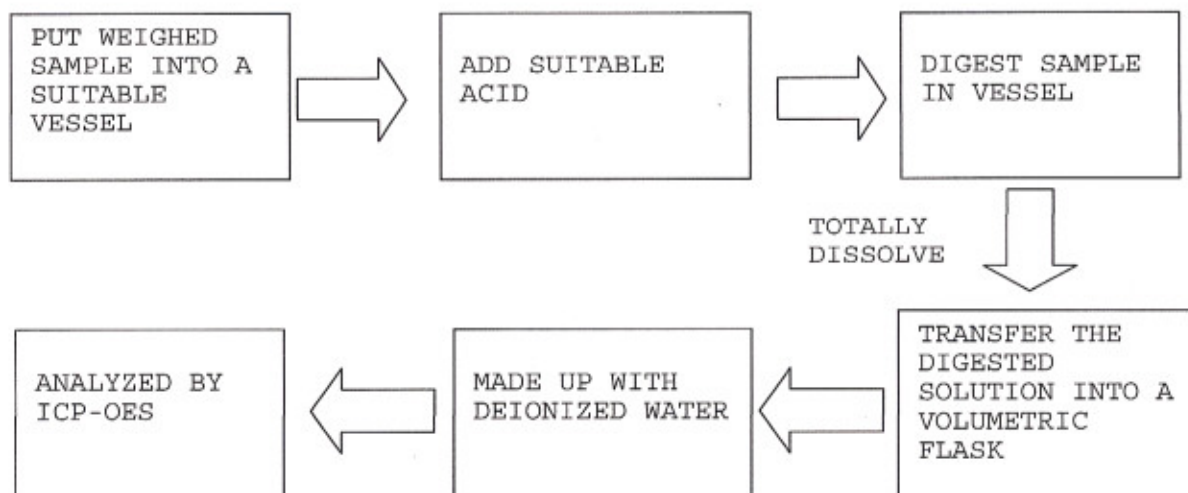
TEST REPORT

NUMBER: SZHJ20094106

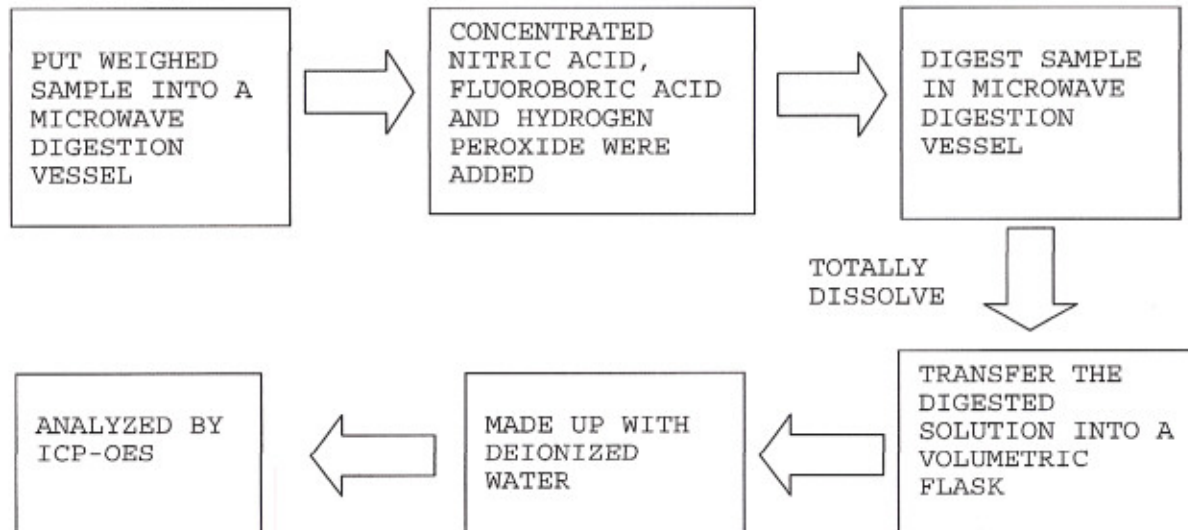
TESTS CONDUCTED

(D) MEASUREMENT FLOWCHART:

1. TEST FOR Cd/Pb CONTENTS



2. TEST FOR Hg CONTENT

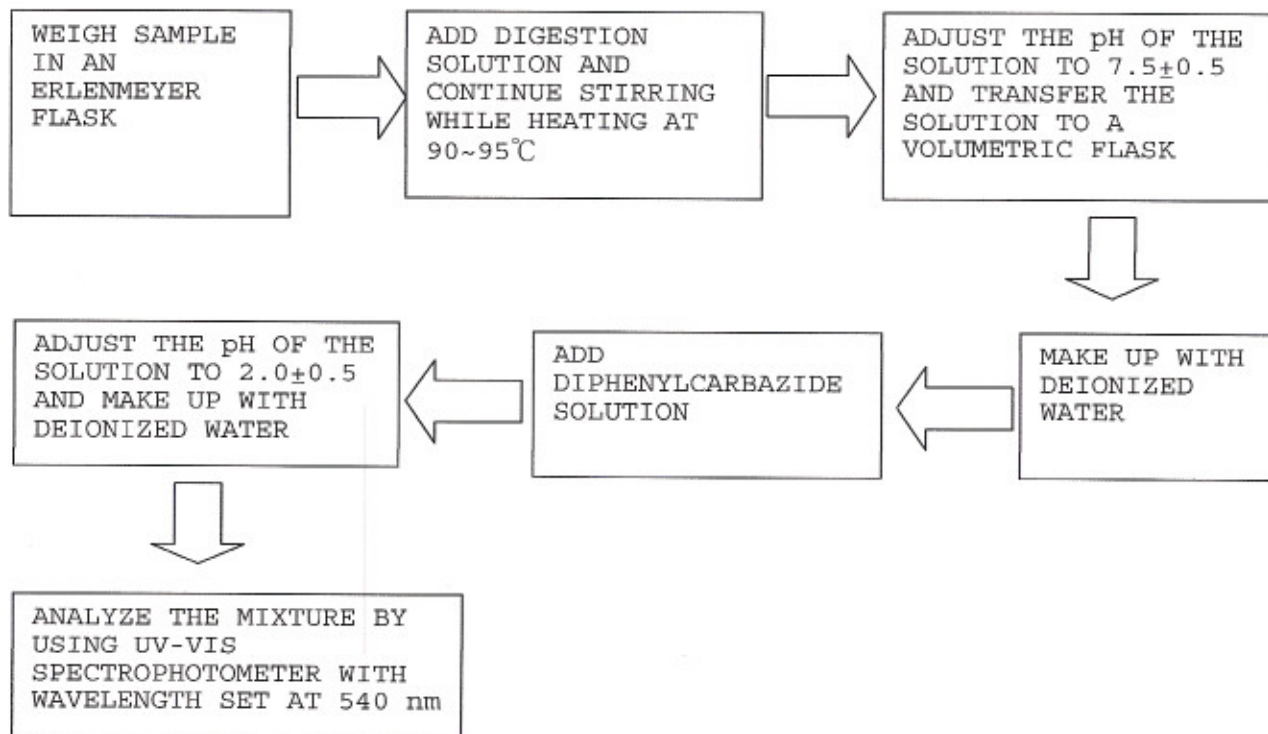


TEST REPORT

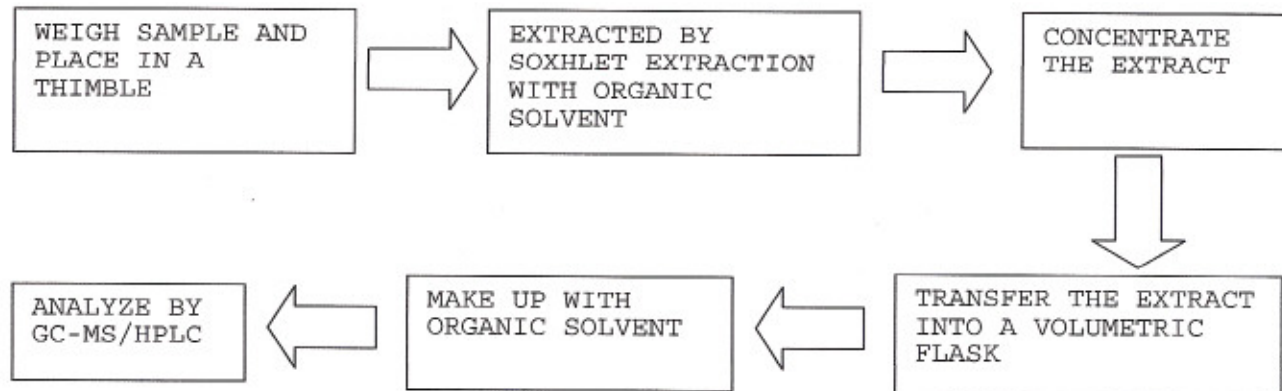
NUMBER: SZHJ20094106

TESTS CONDUCTED

3. TEST FOR CHROMIUM (VI) (Cr^{6+}) CONTENT (ALKALINE DIGESTION)



4. TEST FOR PBBs/PBDEs CONTENTS



END OF REPORT

TEST REPORT

NUMBER: SZHJ20094102

APPLICANT: YIKE INKS & PAINTS (SHEN ZHEN) CO., DATE: Jan 18, 2008
LTD
EAST BAISHISHA INDUSTRIAL ZONE,
FUYONG TOWN, BAO AN DISTRICT,
SHEN ZHEN CITY, GUANGDONG

ATTN: MR. YANG

SAMPLE DESCRIPTION:

ONE (1) SUBMITTED SAMPLE SAID TO BE **YELLOW PAINT (SB/SB-***5/PA/PAB/
SG-203/203T/206/209)**.
BUYER: SONY.



TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGE(S)

AUTHORIZED BY:
FOR INTERTEK TESTING SERVICES
SHENZHEN LTD.

BEN N.L. LIN
GENERAL MANAGER

TEST REPORT

NUMBER: SZHJ20094102

TESTS CONDUCTED

(A) TEST RESULT SUMMARY FOR RoHS DIRECTIVE :

TESTING ITEM	RESULT
CADMIUM (Cd) CONTENT (mg/kg)	ND (<2)
LEAD (Pb) CONTENT (mg/kg)	ND (<2)
MERCURY (Hg) CONTENT (mg/kg)	ND (<2)
CHROMIUM (VI) (Cr ⁶⁺) CONTENT (mg/kg) (FOR NON-METAL)	ND (<1)
POLYBROMINATED BIPHENYLS (PBBs) (mg/kg)	
MONOBROMOBIPHENYL (MonoBB)	ND (<5)
DIBROMOBIPHENYL (DiBB)	ND (<5)
TRIBROMOBIPHENYL (TriBB)	ND (<5)
TETRABROMOBIPHENYL (TetraBB)	ND (<5)
PENTABROMOBIPHENYL (PentaBB)	ND (<5)
HEXABROMOBIPHENYL (HexaBB)	ND (<5)
HEPTABROMOBIPHENYL (HeptaBB)	ND (<5)
OCTABROMOBIPHENYL (OctaBB)	ND (<5)
NONABROMOBIPHENYL (NonaBB)	ND (<5)
DECABROMOBIPHENYL (DecaBB)	ND (<5)
POLYBROMINATED DIPHENYL ETHERS (PBDEs) (mg/kg)	
MONOBROMODIPHENYL ETHER (MonoBDE)	ND (<5)
DIBROMODIPHENYL ETHER (DiBDE)	ND (<5)
TRIBROMODIPHENYL ETHER (TriBDE)	ND (<5)
TETRABROMODIPHENYL ETHER (TetraBDE)	ND (<5)
PENTABROMODIPHENYL ETHER (PentaBDE)	ND (<5)
HEXABROMODIPHENYL ETHER (HexaBDE)	ND (<5)
HEPTABROMODIPHENYL ETHER (HeptaBDE)	ND (<5)
OCTABROMODIPHENYL ETHER (OctaBDE)	ND (<5)
NONABROMODIPHENYL ETHER (NonaBDE)	ND (<5)
DECABROMODIPHENYL ETHER (DecaBDE)	ND (<5)

CHEMIST : INORGANIC - YANG XIAO BING
ORGANIC - DENG XIANG HUI

REMARKS:

mg/kg = MILLIGRAM PER KILOGRAM BASED ON DRY WEIGHT OF SAMPLE = ppm

< = LESS THAN

ND = NOT DETECTED

NOTE : DecaBDE IN POLYMERIC APPLICATIONS IS EXEMPTED ACCORDING TO RoHS
DIRECTIVE AMENDMENT 2005/717/EC.

TEST REPORT

NUMBER: SZHJ20094102

TESTS CONDUCTED

(B) RoHS REQUIREMENT

RESTRICTED SUBSTANCES	LIMITS
CADMIUM (Cd)	0.01% (100 ppm)
LEAD (Pb)	0.1% (1000 ppm)
MERCURY (Hg)	0.1% (1000 ppm)
CHROMIUM (VI) (Cr ⁶⁺)	0.1% (1000 ppm)
POLYBROMINATED BIPHENYLS (PBBs)	0.1% (1000 ppm)
POLYBROMINATED DIPHENYL ETHERS (PBDEs)	0.1% (1000 ppm)

THE ABOVE LIMITS WERE QUOTED FROM 2002/95/EC AND AMENDMENT 2005/618/EC FOR HOMOGENEOUS MATERIAL.

(C) TEST METHOD :

TESTING ITEM	TESTING METHOD	REPORTING LIMIT
CADMIUM (Cd) CONTENT	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ACID DIGESTION AND DETERMINED BY ICP-OES	2 mg/kg
LEAD (Pb) CONTENT	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ACID DIGESTION AND DETERMINED BY ICP - OES	2 mg/kg
MERCURY (Hg) CONTENT	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ACID DIGESTION AND DETERMINED BY ICP - OES	2 mg/kg
CHROMIUM (VI) (Cr ⁶⁺) CONTENT (FOR NON-METAL)	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY ALKALINE DIGESTION AND DETERMINED BY UV-VIS SPECTROPHOTOMETER	1 mg/kg
POLYBROMINATED BIPHENYLS (PBBs) & POLYBROMINATED DIPHENYL ETHERS (PBDEs)	WITH REFERENCE TO IEC 62321 -111/54/CDV, BY SOLVENT EXTRACTION AND DETERMINED BY GC/MS AND HPLC	5 mg/kg

NOTE : TESTS WERE CONDUCTED WITH REFERENCE TO 111/54/CDV VERSION 2006-05-05 WHICH IS STILL A DRAFT METHOD AND SUBJECT TO FUTURE CHANGES PRIOR TO PUBLICATION.

DATE SAMPLE RECEIVED : JAN 07, 2008

TESTING PERIOD : JAN 07, 2008 TO JAN 12, 2008

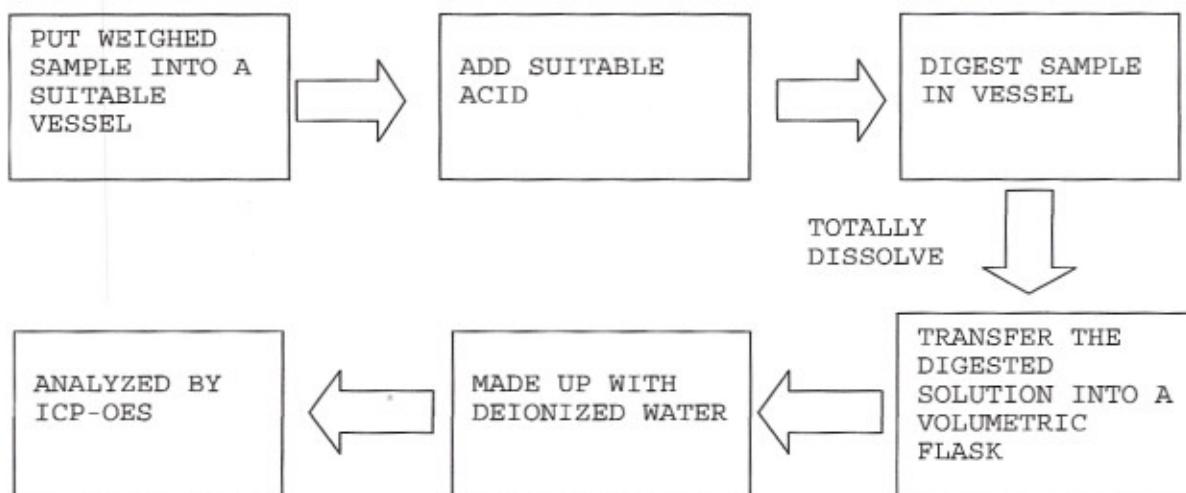
TEST REPORT

NUMBER: SZHJ20094102

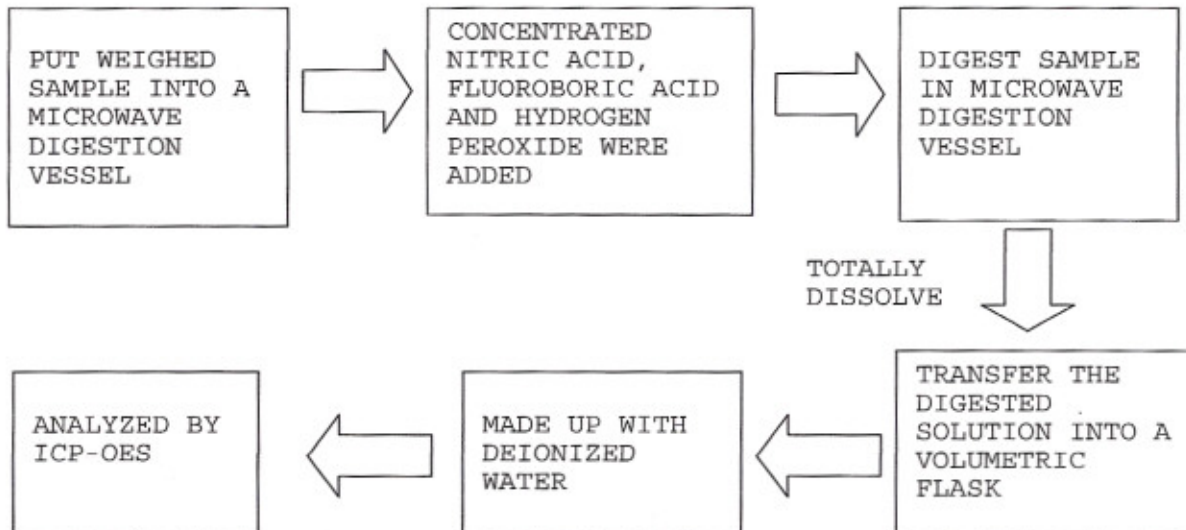
TESTS CONDUCTED

(D) MEASUREMENT FLOWCHART:

1. TEST FOR Cd/Pb CONTENTS



2. TEST FOR Hg CONTENT

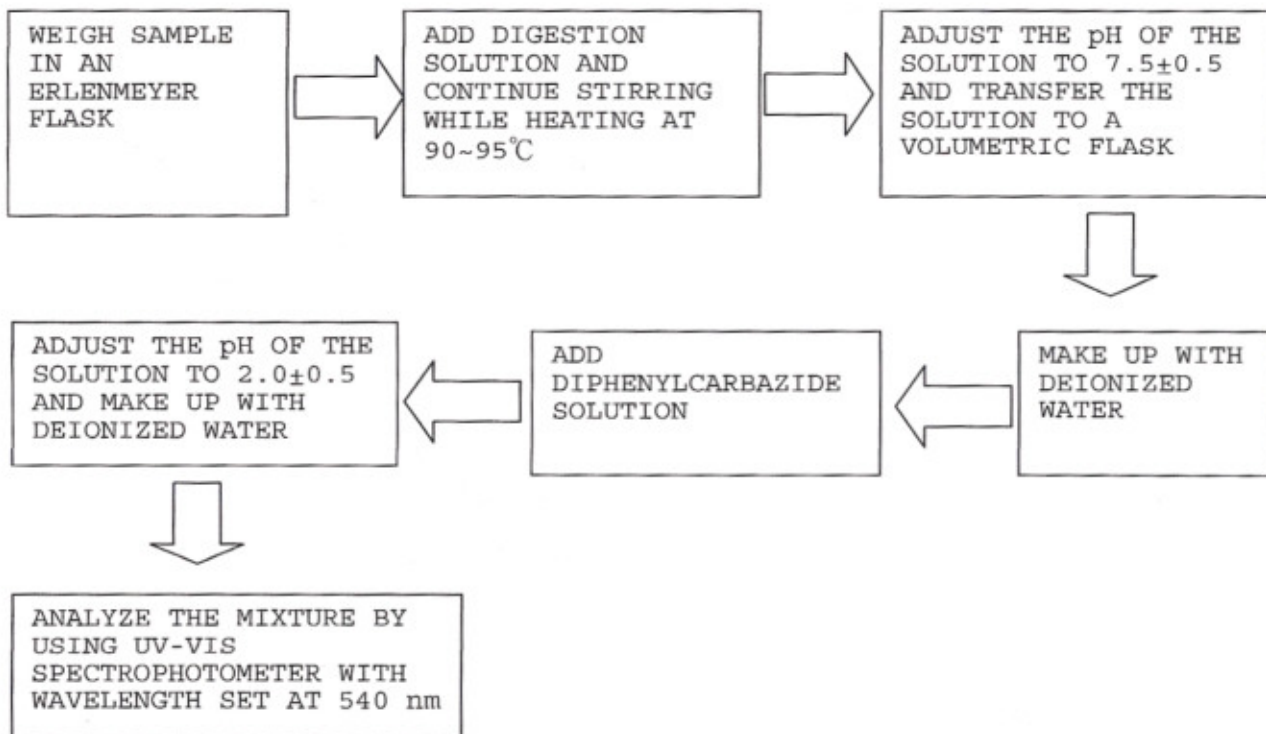


TEST REPORT

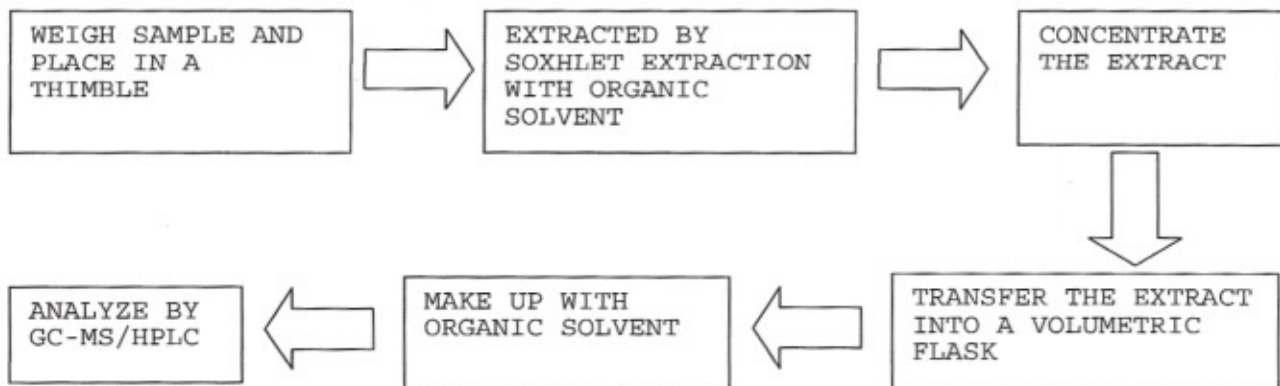
NUMBER: SZHJ20094102

TESTS CONDUCTED

3. TEST FOR CHROMIUM (VI) (Cr^{6+}) CONTENT (ALKALINE DIGESTION)



4. TEST FOR PBBs/PBDEs CONTENTS



END OF REPORT