



喬山健身器材(上海)有限公司

樣品承認書

SAMPLE SPECIFICATION FOR APPROVAL

品名: 排針. 254. 12pin 90度, 201R-1X129 料号: 1000452536
圖号: _____ 機種: Evo/ve 3.0

☒ 新產品

☐ 模具確認

☐ 設計變更

☒ 其它

廠 商	承認章 APPROVED	核准 APPROVAL BY	校對 CHECKED BY	主辦 PREPARED BY
		楊月	曹正	李玲
喬 山 公 司	資材核准		資材主辦	王晨 5/25
	是否需要測試	<input type="checkbox"/> 是 <input type="checkbox"/> 否	測試主辦	
	是否安規認證	<input type="checkbox"/> 是 <input type="checkbox"/> 否	認證主辦	
	承認章 APPROVED	核准 APPROVAL BY	主辦 PREPARED BY	
	業務			
		<input type="checkbox"/> 認可 <input type="checkbox"/> 有條件認可 <input type="checkbox"/> 不予以認可		
	品保	王浩 5/21	李玲	
		<input type="checkbox"/> 認可 <input type="checkbox"/> 有條件認可 <input type="checkbox"/> 不予以認可		
研發	吳月	李玲 2021.5.26		
	<input checked="" type="checkbox"/> 認可 <input type="checkbox"/> 有條件認可 <input type="checkbox"/> 不予以認可			

廠商名稱 上海高霖电子有限公司

電話 TEL 021-52707396

地址 上海市金沙江西路 1555 弄 9 号 7 楼 傳真 FAX 021-52982385

廠商資歷: ☒ ISO9001 ☐ ISO14001 ☐ 其他

送樣履歷: ☒ 首次送樣 ☐ 二次送樣 ☐ 三次送樣

机电丁. (規格書以此為准)

CZ-QP-DN0-008-01

Specifications

备注(Remark)

1. 材料(MATERIAL)

胶芯: PA9T+30%G.F UL94V-0, 颜色: 黑色.

Housing: PA9T+30%G.F UL94V-0, Color: Black

四方针: 黄铜, 镀底30u"MIN, 表面镀金0.8u"MIN

Contact: Brass, 0.8u"MIN GOLD PLATING OVER ALL

30u" MIN NICKEL UNDERPLATING OVER ALL

2. 特性 (characteristics):

额定电流: 3 AMP

Rating Current: 3 AMP.

接触电阻: 20 mΩ MAX.

Contact Resistance: 20 mΩ MAX.

绝缘阻抗: 1000 MΩ MIN.

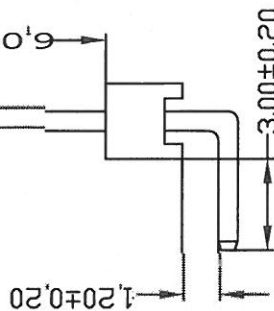
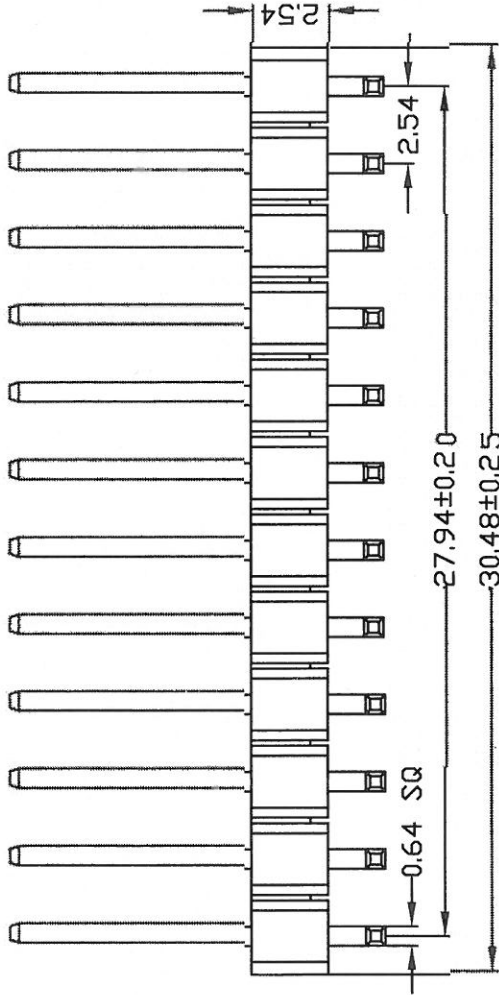
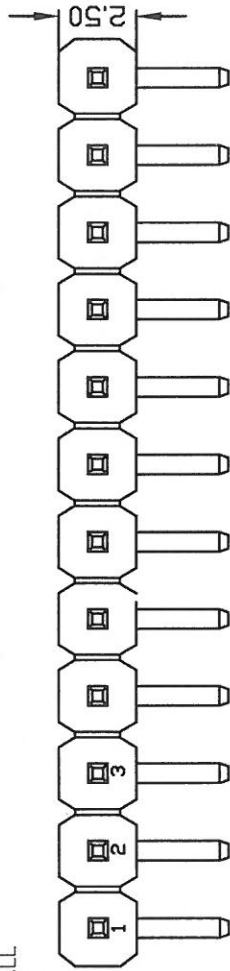
Insulating Resistance: 1000 MΩ MIN.

耐电压: AC 500V.

Withstanding Voltage: AC 500V.

温度范围: -40°C to +105°C

Temperature Range: -40°C to +105°C



日期: 2021-05-17

绘图: 曹永申

审核: 曹永申

批准: 曹永申

变更人: 曹永申

日期: 2021-05-17

修正内容: 曹永申

变更人: 曹永申

日期: 2021-05-17

修正内容: 曹永申

型号: 201R-1*12P (6.0/1.2/3.0)

货品编码: 15270

客户编号: 15270

比例: 1/1

单位: mm

公差: X.XX±0.25

X.XX±0.20

X.XXX±0.10

Angle±3°



上海高霖电子有限公司

Gaolin Shanghai gaolin Electronic Co., Ltd

图号: GLDW20210517001

版本V1.0

E/排针



Test Report

No. CANML2005481001

Date: 29 Apr 2020

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SHENZHEN DUOXIN INDUSTRIAL CO.,LTD

NO.3 INDUSTRIAL ZONE,SONGGANG RIVERSIDE,BAOAN DISTRICT,SHENZHEN CHINA

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

SGS Job No. : SZIN2004004245PC - SZ

Date of Sample Received : 20 Apr 2020

Testing Period : 20 Apr 2020 - 28 Apr 2020

Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Results : Please refer to next page(s).

Conclusion : Based on the performed tests on submitted sample(s), the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Jessie Li

Jessie Li
Approved Signatory

scan to see the report



CANML2005481001



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Guangzhou Branch Testing Laboratory

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	CAN20-054810.001	Golden plated metal

Remarks :

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

Test Method : With reference to IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-1:2015, IEC 62321-6:2015 and IEC 62321-8:2017, analyzed by ICP-OES, UV-Vis and GC-MS.

Test Item(s)	Limit	Unit	MDL	001
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1,000	mg/kg	2	ND
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))▼	-	µg/cm²	0.10	ND
Sum of PBBs	1,000	mg/kg	-	ND
Monobromobiphenyl	-	mg/kg	5	ND
Dibromobiphenyl	-	mg/kg	5	ND
Tribromobiphenyl	-	mg/kg	5	ND
Tetrabromobiphenyl	-	mg/kg	5	ND
Pentabromobiphenyl	-	mg/kg	5	ND
Hexabromobiphenyl	-	mg/kg	5	ND
Heptabromobiphenyl	-	mg/kg	5	ND
Octabromobiphenyl	-	mg/kg	5	ND
Nonabromobiphenyl	-	mg/kg	5	ND
Decabromobiphenyl	-	mg/kg	5	ND
Sum of PBDEs	1,000	mg/kg	-	ND
Monobromodiphenyl ether	-	mg/kg	5	ND
Dibromodiphenyl ether	-	mg/kg	5	ND
Tribromodiphenyl ether	-	mg/kg	5	ND
Tetrabromodiphenyl ether	-	mg/kg	5	ND
Pentabromodiphenyl ether	-	mg/kg	5	ND



SGS-CTC (China) Limited
Guangzhou Branch Testing Center Chemical Laboratory

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Test Item(s)	Limit	Unit	MDL	001
Hexabromodiphenyl ether	-	mg/kg	5	ND
Heptabromodiphenyl ether	-	mg/kg	5	ND
Octabromodiphenyl ether	-	mg/kg	5	ND
Nonabromodiphenyl ether	-	mg/kg	5	ND
Decabromodiphenyl ether	-	mg/kg	5	ND
Dibutyl phthalate (DBP)	1000	mg/kg	50	ND
Butyl benzyl phthalate (BBP)	1000	mg/kg	50	ND
Bis (2-ethylhexyl) phthalate (DEHP)	1000	mg/kg	50	ND
Diisobutyl Phthalates (DIBP)	1000	mg/kg	50	ND

Notes :

- (1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.IEC 62321 series is equivalent to EN 62321 series
https://www.cenelec.eu/dyn/www/f?p=104:30:1742232870351101:::FSP_ORG_ID,FSP_LANG_ID:1258637,25
- (2) ▽= a. The sample is positive for CrVI if the CrVI concentration is greater than 0.13 µg/cm². The sample coating is considered to contain CrVI
 b. The sample is negative for CrVI if CrVI is ND (concentration less than 0.10 µg/cm²). The coating is considered a non-CrVI based coating
 c. The result between 0.10 µg/cm² and 0.13 µg/cm² is considered to be inconclusive - unavoidable coating variations may influence the determination
 Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

Halogen

Test Method : With reference to EN 14582:2016, analysis was performed by IC.

Test Item(s)	Unit	MDL	001
Fluorine (F)	mg/kg	50	ND
Chlorine (Cl)	mg/kg	50	ND
Bromine (Br)	mg/kg	50	ND
Iodine (I)	mg/kg	50	ND

Elementary Analysis

Test Method : SGS In-house method (GZTC CHEM-TOP-009-01, with reference to EPA 3050B:1996), analysis was performed by ICP-OES.



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Test Item(s)
Beryllium (Be)

Unit	MDL	001
mg/kg	5	ND

Perfluorooctanoic acid (PFOA) and its salts & Perfluorooctane sulfonates (PFOS) and its derivatives

Test Method : With reference to CEN/TS15968:2010, analysis was performed by LC-MS or LC-MS/MS.

Test Item(s)	CAS NO.	Unit	MDL	001
Perfluorooctanoic acid (PFOA) and its salts+	-	µg/m ²	1.0	ND
Perfluorooctane sulfonates (PFOS) and its derivatives	-	µg/m ²	1.0	ND

Notes :

- (1) + PFOA refer to its salts including PFOA-Na (CAS No.: 335-95-5), PFOA-K (CAS No.: 2395-00-8), PFOA-Ag (CAS No.: 335-93-3), PFOA-F (CAS No.: 335-66-0) and APFO (CAS No.: 3825-26-1);
(2) ^ PFOS refer to its derivatives including PFOS-K (CAS No.: 2795-39-3), PFOS-Li (CAS No.: 29457-72-5), PFOS-NH₄ (CAS No.: 29081-56-9), PFOS-NH(OH)₂ (CAS No.: 70225-14-8), PFOS-N(C₂H₅)₄ (CAS No.: 56773-42-3), PFOS-DDA (CAS No.: 251099-16-8) and POSF (CAS No.: 307-35-7)



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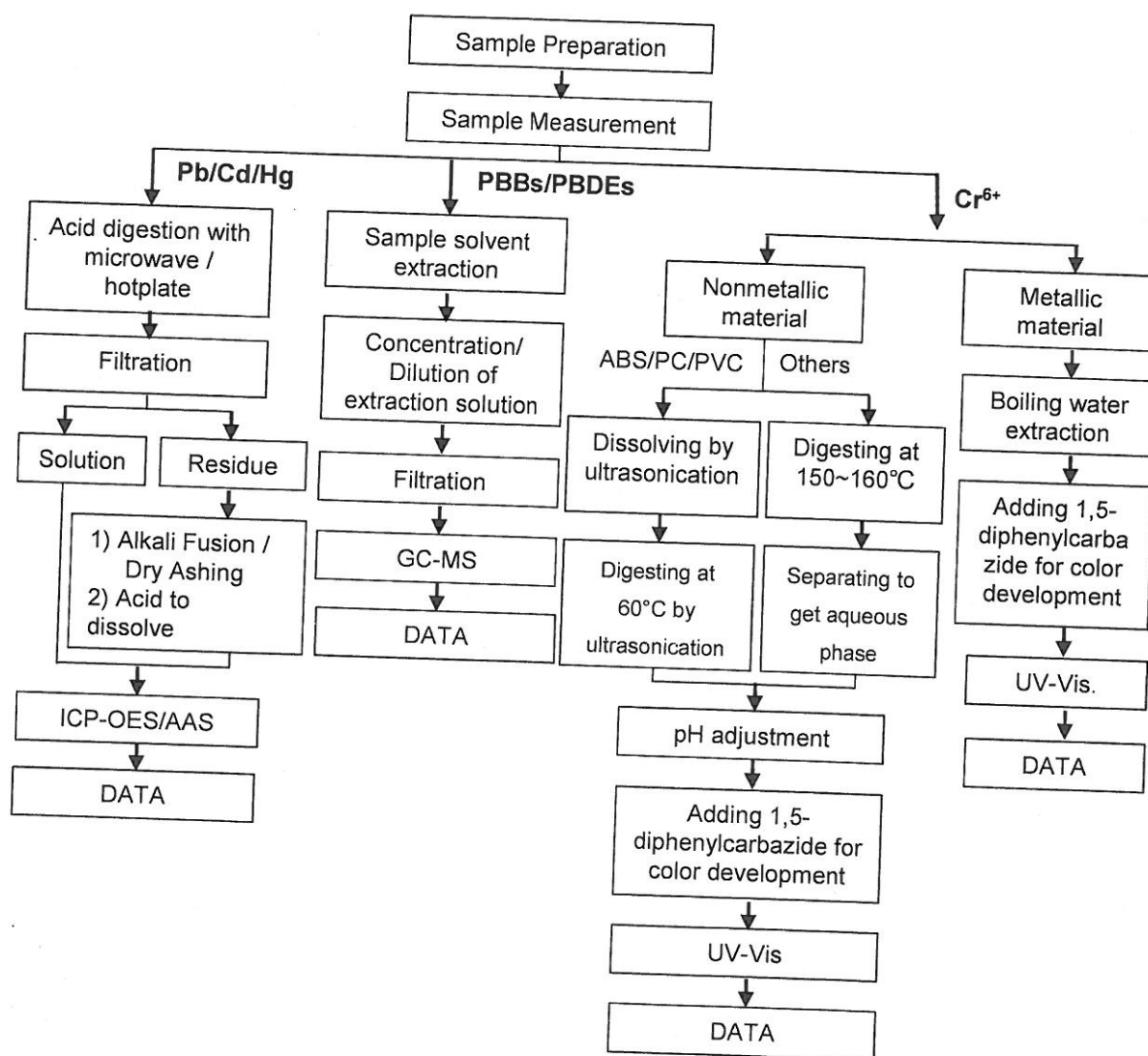
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Pb/Cd/Hg/Cr⁶⁺/PBBs/PBDEs Testing Flow Chart

1) These samples were dissolved totally by pre-conditioning method according to below flow chart. (Cr⁶⁺ and PBBs/PBDEs test method excluded).



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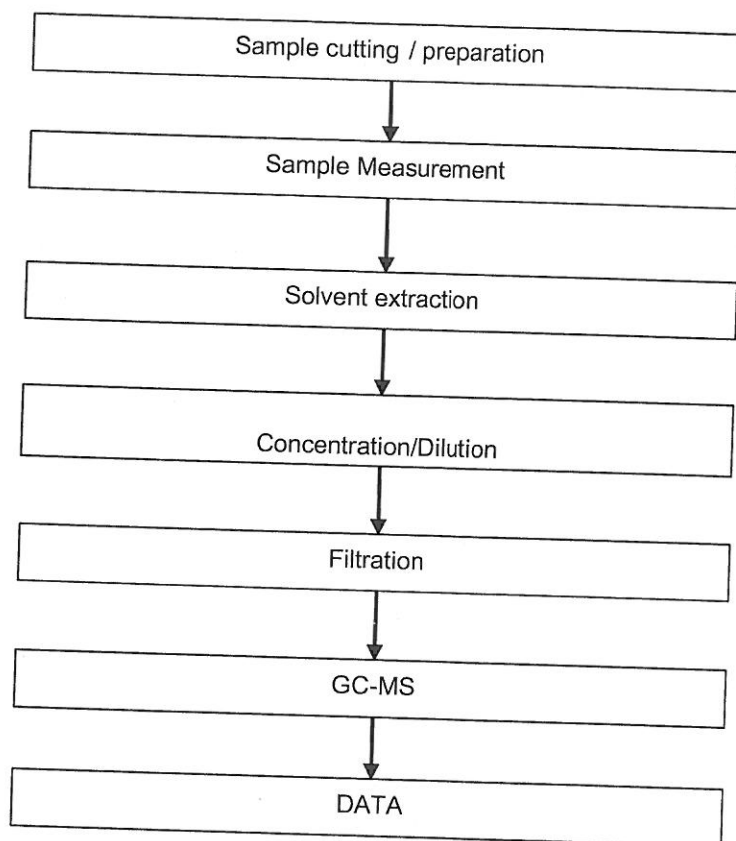
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Phthalates Testing Flow Chart



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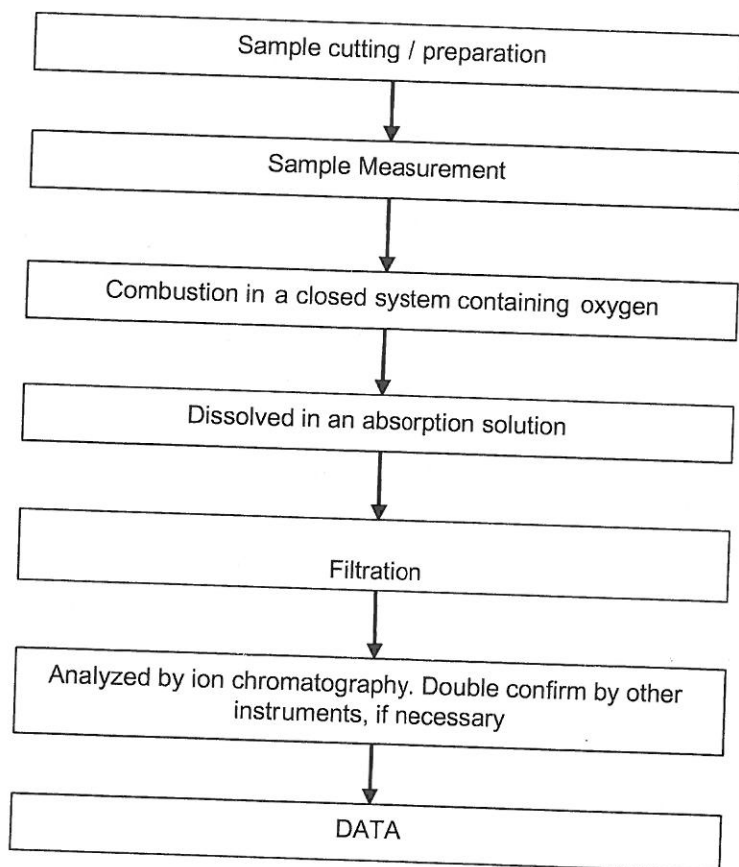
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Halogen Testing Flow Chart



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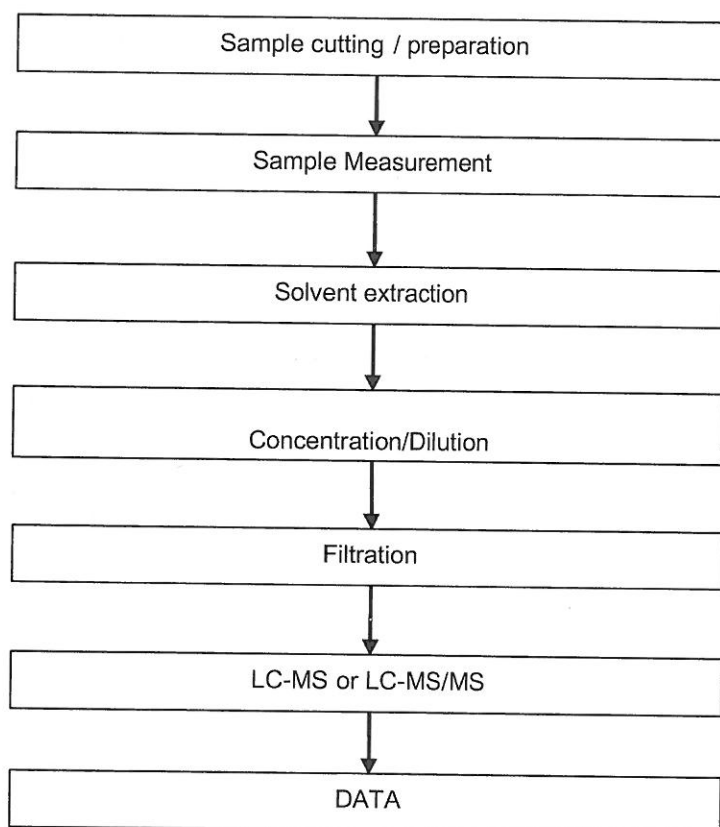
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PFOA / PFOS Testing Flow Chart



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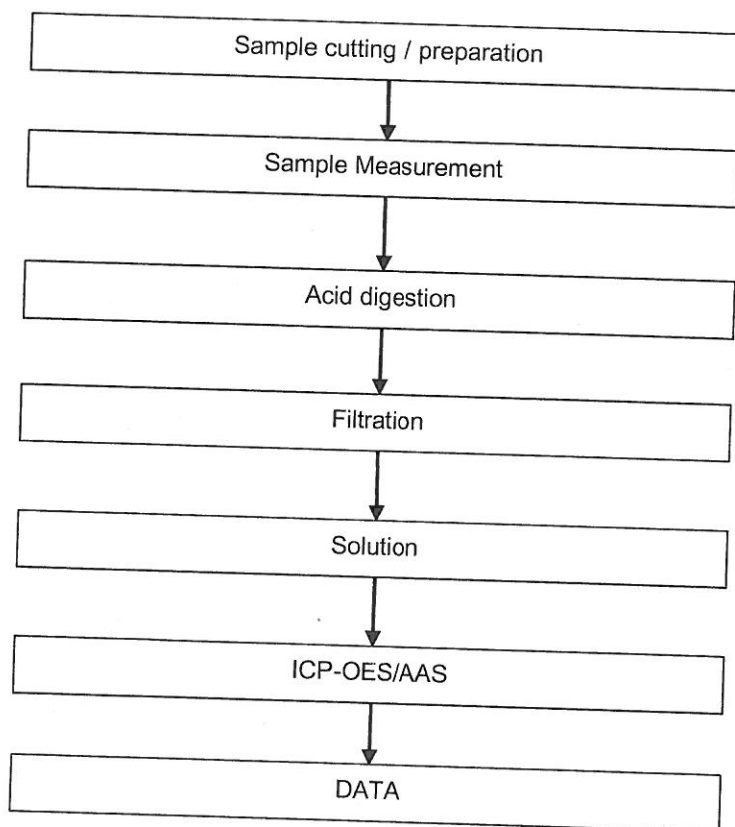
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Elementary Testing Flow Chart



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