Test Report

No.: HCCEE26000653601_1 **Date:** Apr 06, 2026

Client Name: CONG TY TNHH NHUA JINN HUNG

Client Address: SO 20, DUONG SO 7, KCN VIET NAM – SINGAPORE II, PHUONG BINH DUONG, THANH PHO HO CHI MINH, VIET NAM

Sample Name: MIXTURE

Item No.: PLEASE REFER TO NEXT PAGE(S).

The above sample(s) and information were provided by the client.

THIS REPORT IS TO SUPERSEDE REPORT NO. HCCEE26000653601, DATE: Apr 03, 2026.

SGS No.: HCC26-0006536

Sample Receiving Date: Mar 30, 2026

Testing Period: Mar 30, 2026 ~ Apr 02, 2026

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

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

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

Test Requirement	Conclusion
Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)	See Results
Lead	See Results
Cadmium	See Results
Phthalate	See Results
Bisphenol-A	See Results
Halogen	See Results

Signed for and on behalf of SGS Vietnam LTD

Thay mặt công ty SGS Vietnam Ltd

Nguyen Dao Duy Khanh
Central Chemical Laboratory and Connectivity EET Manager
Approved Signatory

CHECK REPORT
HCMJQOMZ

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Item No.:

J101BH						
J101BH-01	J101BH-02	J101BH-03	J101BH-05	J101BH-06	J101BH-30	J101BH-HS
J101BH-MS	J101BH-S					
J101NH	J101NH-01	J101NH-02	J101NH-03	J101NH-05	J101NH-06-IG	J101NH-06-MG
J101NH-06	J101NH-11	J101NH-30	J101NH-S	J101NH-TW	J101NH-06-PB	
J201BH	J201NH					
J201BH-01	J201BH-02	J201BH-03				
J201NH-01	J201NH-03	J201NH-05	J201NH-06	J201NH-30		
J162NH	J162BH					
J132BH	J132BH-03	J132BH-H	J142BH-02	J142BH-03	J152BH	J152BH-02
J152BH-03	J152BH-05	J152BH-H	J162BH-01	J162BH-02	J162BH-03	J162BH-05
J162BH-05-1	J162BH-05-2	J162BH-GS	J162BH-K	J162BH-M	J162BH-R1/BK	SJ132BH-01
SJ142BH-05	J132NH	J132NH-01	J132NH-02	J132NH-03	J132NH-G	J142NH
J162NH-02-F4	J162NH-02	J162NH-03	J162NH-05	J162NH-R	J162NH-H	J162NH-IG
J162NH-MG	J162NH-PB	J162NH-S	J162NH-01	J162NH-06	SJ132NH	J122NH-F4
J162NH-SS	J122NH-F4	J192BH	J192NH			
J182BH	J182BH-01	J192BH-01	J192BH-05	J192BH-02	J192BH-03	J192BH-TW
J182NH	J192NH-05	J192NH-01	J192NH-03			
J262BH	J262NH					
J262BH-01	J262BH-M4	J262BH-02	J262BH-03	J262BH-MOS2		
J262NH-01	J262NH-02	J262NH-05	J262NH-M	J262NH-T		
J292BH						
J292NH	J282BH	J292BH-01	J292BH-02	J292NH-08	J292NH-01	J292NH-02
J162NH-05-LG	J162NH-BG	J162NH-P405	J162NH-P420	J162NH-P420-B	J162BH-05-5	

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Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	HCC26-0006536-0001.C001	MULTICOLOR PLASTIC

Remarks:

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

Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)

Test Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 and IEC 62321-8:2017, analysis was performed by ICP-OES/AAS, UV-Vis and GC-MS.

Test Item(s)	Unit(s)	MDL	A1
Lead (Pb)	mg/kg	2	4
Mercury (Hg)	mg/kg	2	ND
Cadmium (Cd)	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	mg/kg	8	ND
Polybromobiphenyl (PBB)	mg/kg	-	ND
Monobrominated biphenyl (MonoBB)	mg/kg	5	ND
Dibrominated biphenyl (DiBB)	mg/kg	5	ND
Tribrominated biphenyl (TriBB)	mg/kg	5	ND
Tetrabrominated biphenyl (TetraBB)	mg/kg	5	ND
Pentabrominated biphenyl (PentaBB)	mg/kg	5	ND
Hexabrominated biphenyl (HexaBB)	mg/kg	5	ND
Heptabrominated biphenyl (HeptaBB)	mg/kg	5	ND
Octabrominated biphenyl (OctaBB)	mg/kg	5	ND
Nonabrominated biphenyl (NonaBB)	mg/kg	5	ND
Decabrominated biphenyl (DecaBB)	mg/kg	5	ND
Polybromodiphenyl ether(PBDE)	mg/kg	-	ND
Monobrominated diphenyl ether (MonoBDE)	mg/kg	5	ND
Dibrominated diphenyl ether (DiBDE)	mg/kg	5	ND
Tribrominated diphenyl ether (TriBDE)	mg/kg	5	ND
Tetrabrominated diphenyl ether (TetraBDE)	mg/kg	5	ND
Pentabrominated diphenyl ether (PentaBDE)	mg/kg	5	ND
Hexabrominated diphenyl ether (HexaBDE)	mg/kg	5	ND
Heptabrominated diphenyl ether (HeptaBDE)	mg/kg	5	ND
Octabrominated diphenyl ether (OctaBDE)	mg/kg	5	ND
Nonabrominated diphenyl ether (NonaBDE)	mg/kg	5	ND
Decabrominated diphenyl ether (DecaBDE)	mg/kg	5	ND
Bis(2-ethylhexyl) phthalate (DEHP)	mg/kg	50	ND
Butyl benzyl phthalate (BBP)	mg/kg	50	ND

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Test Item(s)	Unit(s)	MDL	A1
Dibutyl phthalate (DBP)	mg/kg	50	ND
Diisobutyl phthalate (DIBP)	mg/kg	50	ND

Remark: These tests were accredited ISO 17025:2017 by VILAS.

Lead

Test Method: With reference to CPSC-CH-E1002-08.3, analysis was performed by ICP-OES.

Test Item(s)	Unit(s)	MDL	A1
Lead (Pb)	mg/kg	20	ND
Conclusion			**Pass**

Cadmium

Test Method: With reference to CPSC-CH-E1002-08.3, analysis was performed by ICP-OES.

Test Item(s)	Unit(s)	MDL	A1
Cadmium(Cd)	mg/kg	5	ND
Conclusion			**Pass**

Phthalate

Test Method: With reference to CPSC-CH-C1001-09.4, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A1
Benzyl Butyl Phthalate(BBP)	85-68-7	mg/kg	50	ND
Dibutyl Phthalate(DBP)	84-74-2	mg/kg	50	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	mg/kg	50	ND
Diisodecyl Phthalate (DIDP)	26761-40-0 /68515-49-1	mg/kg	50	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	mg/kg	50	ND
Di-n-Hexyl Phthalate(DnHP)	84-75-3	mg/kg	50	ND
Conclusion				**Pass**

Remark: These tests were accredited ISO 17025:2017 by VILAS.

Bisphenol-A

Test Method: With reference to US EPA 3550C: 2007, analysis was performed by HPLC-DAD/MS / LC-MS/MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A1
Bisphenol-A	80-05-7	mg/kg	1.0	ND
Conclusion				**Pass**

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Halogen

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

Test Item(s)	Unit(s)	MDL	A1
Fluorine (F)	mg/kg	20	46
Chlorine (Cl)	mg/kg	50	ND
Bromine (Br)	mg/kg	50	ND
Iodine (I)	mg/kg	50	ND

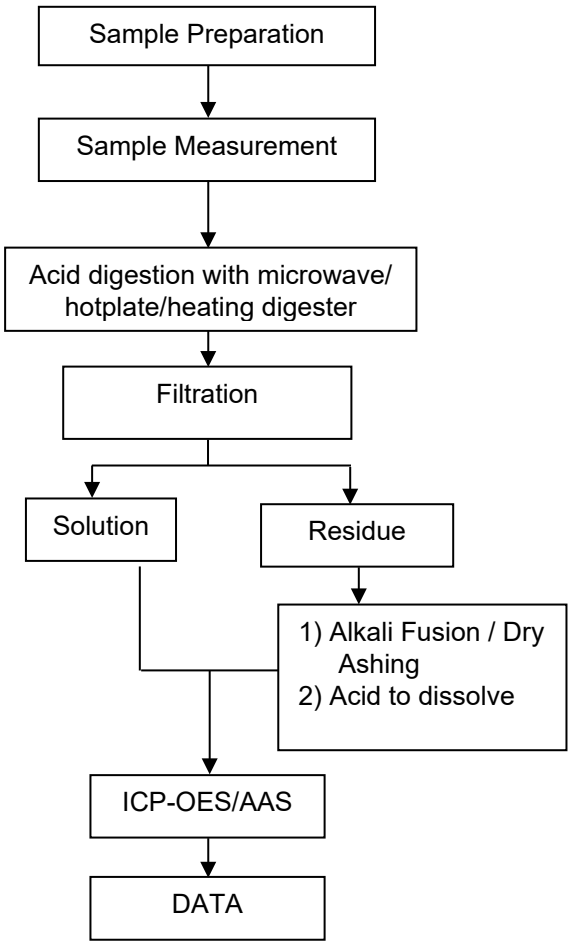
Remark: These tests were accredited ISO 17025:2017 by VILAS.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (*w*=0) stated in ILAC-G8:09/2019.

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Elements Testing Flow Chart

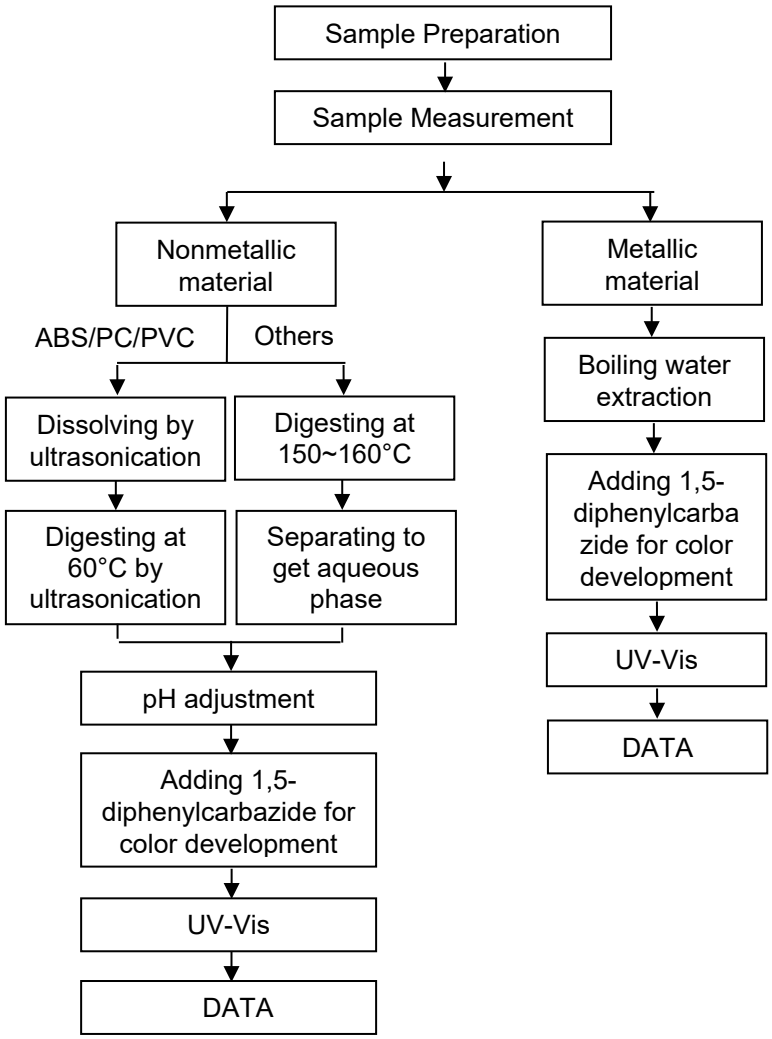
These samples were dissolved totally by pre-conditioning method according to below flow chart.



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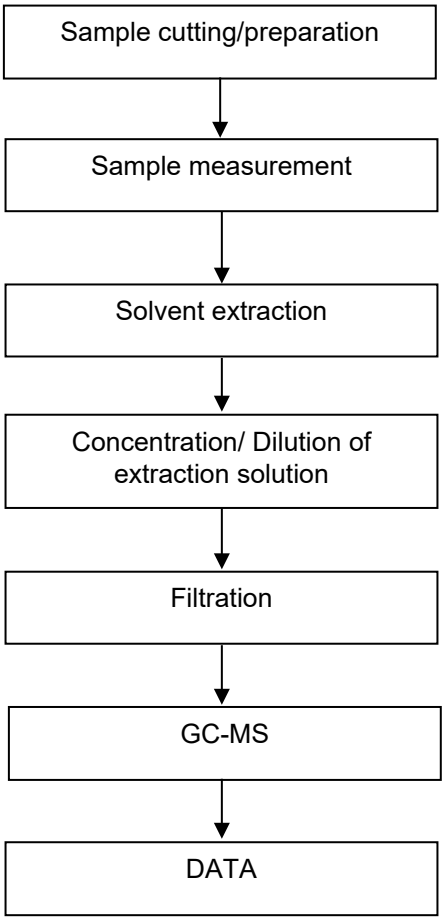
Hexavalent Chromium (Cr(VI)) Testing Flow Chart



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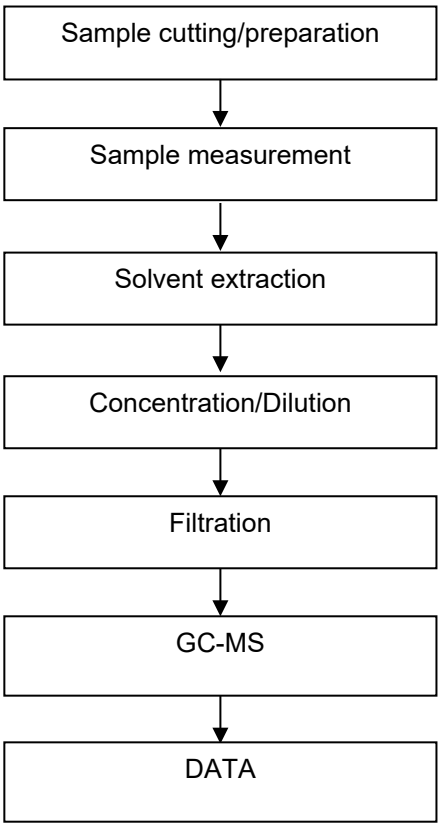
PBB(s)/PBDE(s) Testing Flow Chart



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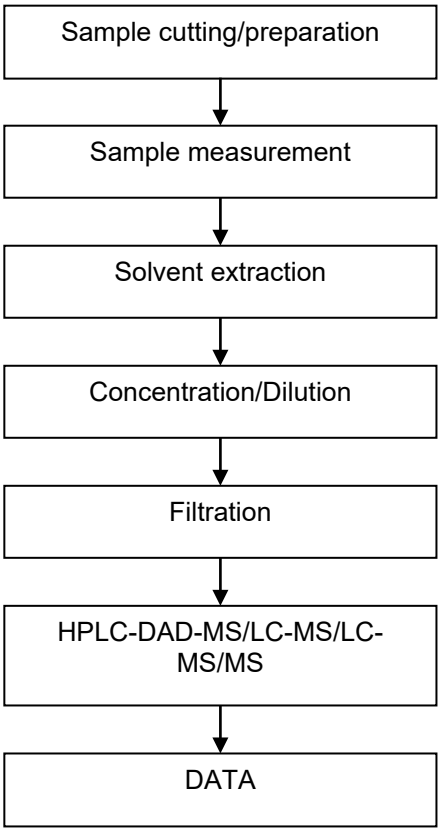
Phthalates Testing Flow Chart



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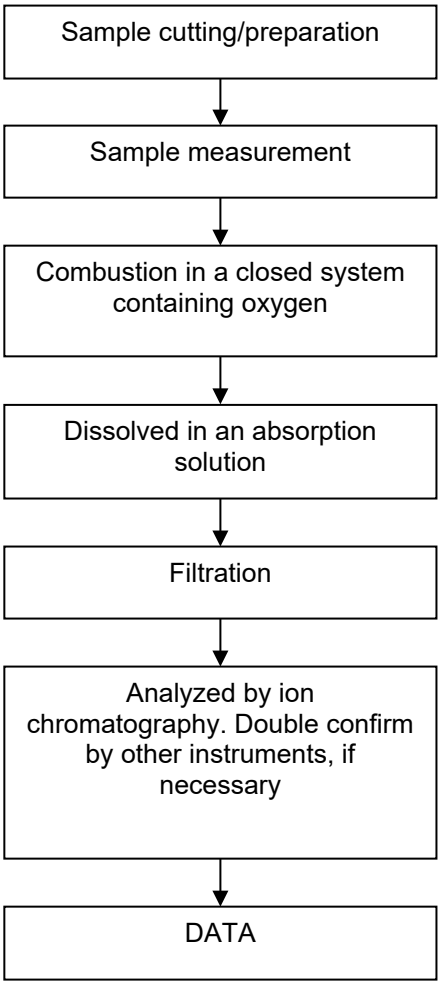
Bisphenols Testing Flow Chart



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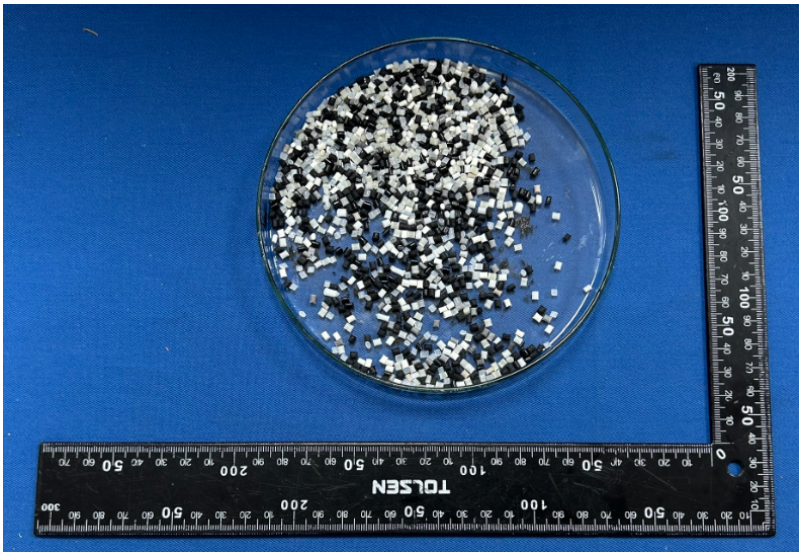
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Halogen Testing Flow Chart



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SGS authenticate the photo on original report only

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