

Regolamento (UE) 2025/40 / Regulation (EU) 2025/40

La presente checklist costituisce la pagina iniziale del Fascicolo Tecnico PPWR e identifica la documentazione disponibile e valutata a supporto della verifica dei requisiti applicabili all'imballaggio.

This checklist constitutes the first page of the PPWR Technical File and identifies the documentation available and reviewed to support verification of the requirements applicable to the packaging.

1. IDENTIFICAZIONE / IDENTIFICATION

Codice prodotto Giorgio Bormac <i>Giorgio Bormac product code</i>	Tutti gli strumenti della linea ARGOLAB e CENTRIFUGHE nelle varianti con imballaggio in cartone avana. Si allega lista di codici / All instruments in the ARGOLAB and CENTRIFUGE lines in the versions packaged in brown cardboard boxes. A list of part numbers is attached.
Descrizione prodotto <i>Product description</i>	scatola di cartone, spugna protettiva e sacchetto di plastica / cardboard box, protective foam and plastic bag
Tipologia di imballaggio <i>Packaging type</i>	☒ Prodotto / <i>Product</i> ☐ Spedizione esterno / <i>Outer shipping</i> ☐ Spedizione interno / <i>Inner shipping</i>
Data aggiornamento fascicolo <i>Technical file update date</i>	29.09.2026

2. DOCUMENTAZIONE PRESENTE NEL FASCICOLO / DOCUMENTATION INCLUDED IN THE TECHNICAL FILE

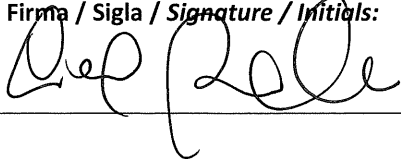
Documentazione / Evidenza <i>Documentation / Evidence</i>	Presente <i>Available</i>	N.A. <i>N.A.</i>	Riferimento documento / Note <i>Document reference /</i> <i>Notes</i>
Dichiarazione PPWR del fornitore / fabbricante <i>PPWR declaration from supplier / manufacturer</i>	☒	☐	
Scheda tecnica / specifica tecnica dell'imballaggio <i>Packaging technical datasheet / technical specification</i>	☒	☐	
Informazioni su composizione, materiali, peso e dimensioni <i>Information on composition, materials, weight and dimensions</i>	☒	☐	
Dichiarazioni / evidenze relative a sostanze soggette a restrizione (es. metalli pesanti, PFAS ove applicabili) <i>Declarations / evidence concerning restricted substances (e.g. heavy metals, PFAS where applicable)</i>	☒	☐	
Informazioni / evidenze relative			

al contenuto di materiale riciclato, se applicabile <i>Information / evidence concerning recycled content, where applicable</i>	☐	☒	
Informazioni / evidenze relative alla riciclabilità <i>Information / evidence concerning recyclability</i>	☐	☒	
Rapporti di prova / analisi di laboratorio, se disponibili <i>Test reports / laboratory analyses, if available</i>	☒	☐	
Certificazioni o altre evidenze tecniche, se disponibili <i>Certifications or other technical evidence, if available</i>	☒	☐	
Informazioni relative all'identificazione / etichettatura dell'imballaggio <i>Information concerning packaging identification / labelling</i>	☒	☐	
Altra documentazione tecnica pertinente <i>Other relevant technical documentation</i>	☐	☒	

3. VERIFICA DOCUMENTALE / DOCUMENT REVIEW**Esito / Outcome:**

- ☒ Documentazione adeguata ai requisiti applicabili / *Documentation adequate for applicable requirements*
- ☐ Documentazione da integrare / *Documentation to be supplemented*
- ☐ In attesa di documentazione dal fornitore / *Awaiting supplier documentation*

Eventuali note / integrazioni richieste / Notes / additional documentation required:

Verificato da / Reviewed by: Chiara Borellini	Data / Date: 29/09/2026	Firma / Sigla / Signature / Initials: 
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Codice Articolo	Descrizione
22000012	Mini CENTRIFUGA D2012 con Rotore A12-2
22000022	Micro CENTRIFUGA D3024 con Rotore AS24-2
22000032	MicroCentrifuge REFRIGERATE D3024R +Rotor AS24-2
22000042	MicroCentrifuga REFRIGERATA D1524R +Rotore
22000052	Micro CENTRIFUGA D1524 con Rotore AS24-2
22000202	Rotore ad angolo fisso A12-2 per D2012 con Cover+bloccaggio
22000212	Rotore ad angolo fisso AS24-2 per D3024-R con Cover+bloccaggio Provette
22000222	Rotore ad angolo fisso AS36-05 per D3024-R con Cover+bloccaggio Provette
22000232	Rotore FISSO AS4-PCR8 per D3024-R + Cover+bloccaggio X Strip PCR
22001002	Centrifuga DLAB DM0636 IVD 4x100 ml ventilata
22001102	Rotore oscillante SE 4-100 per DM0636 (solo rotore)
22001112	Rotore fisso A 30-15 completo di accessori per DM0636
22001122	Rotore fisso A Multi 50-15 completo di accessori per DM0636
22001302	Kit adattatori 5-7ml Vacutainer per rotore SE4-100 (36 posti) DM0636
22001312	Kit adattatori 10-15ml per rotore SE4-100 (16 posti) DM0636
22001322	Kit adattatori 50ml per rotore SE4-100 (8 posti) DM0636 (set di 4 pz)
22001332	Kit universale per varie tipologie di provette per rotore SE4-100 DM0636
22001953	Ecostir Agitatore magnetico
22002003	MS-D Agitatore ARGOLab magnetico digitale
22002013	M2-A Agitatore ARGOLab magn.riscaldante analogico
22002063	M2-D PRO ARGOLab Agitatore magn.risc.Digitale
22002073	M2-D PRO NEW ARGOLab Agitatore magn.risc.Digitale
22002083	M2-D PRO NEW KIT ARGOLab Agitatore magn.risc.Digitale
22003013	M3-D Agit. ARGOLab magn.riscal.p.tra ceramica quadrata
22003023	M3-D NEW Agit. ARGOLab magn.riscal.p.tra ceramica quadrata
22003033	M3-D NEW KIT Agit. ARGOLab magn.riscal.p.tra ceramica quadrata (completo)
22004013	M4 Agitatore scilogex magnetico Multiposto
22005013	AM 20-D ARGOLab Agitatore meccanico digitale 20lt
22005043	AM 40-D Pro ARGOLab Agitore meccanico digitale 40lt.
22005053	AM 50-D Pro NEW ARGOLab Agitore meccanico digitale 50lt.
22005153	Supporto Univ.Agitat. AM20-D e AM40-D PRO ARGOLab
22006013	Shaker SKO-D XL ARGOLab digitale Orbitale
22006023	Shaker SKO-D 3D ARGOLab digitale
22006033	Shaker SKO-D XL ARGOLab digitale LINEARE
22006223	Supporto per Shaker SKO-D XL ARGOLab con pellicola antiscivolo
22006233	Supporto UNIV.Shaker SKO-D XL ARGOLab con 4 Rulli regolabili
22008013	MIX ARGOLab Vortex Mixer
22010013	Termoblocco HB 120-C riscaldante da laboratorio
22010103	Vasca con sfere di alluminio per HB 120
22010113	Vasca per HB 120
22010123	Blocco 54 fori per provette 0,2 ml per HB 120
22010133	Blocco 40 fori per provette 0,5 ml per HB 120
22010143	Blocco 40 fori per provette 1,5 ml per HB 120
22010153	Blocco 40 fori per provette 2 ml per HB 120
22010163	Blocco 18 fori per singolo volume per provette 0,2 / 0,5 /1,5 /2 ml per
22010173	Blocco 28 fori per provette 5/15 ml per HB 120
22010183	Blocco 45 fori per provette 5 ml per HB 120
22010193	Blocco 8 fori per provette 50 ml per HB 120
22010203	Blocco 96/384 Micropiastre per HB 120

TEST REPORT

Client Name : TIANJIN MAOHAI YONGTAI PAPER PRODUCTS CO., LTD.
Client Address : NO. 168 JIAYUAN ROAD, HAN GU GANG BICYCLE KINGDOM INDUSTRIAL PARK, WUQING DISTRICT, TIANJIN
Sample Name : Corrugated Box

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

SGS Job No.	TJP25-001994
Sample Receiving Date	Dec 08, 2025
Testing Period	Dec 08, 2025 ~ Dec 12, 2025
Test Requested	Select test(s) as requested by client.
Test Method(s)	Please refer to next page(s).
Test Result(s)	Please refer to next page(s).

Test Requirement	Conclusion
Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent Chromium (Cr(VI)), Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)	See Test Result(s)

SGS-CSTC Standards Technical Services (Tianjin) Co., Ltd.

Authorized Signature

Reabeca Zhou
Approved Signatory



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TEST REPORT

Test Result(s):

Test Part Description:

SN	Sample No.	SGS Sample ID	Description
SN1	A1	TSN25-0084720-0002.C002	Brown carton

Remarks:

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

Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent Chromium (Cr(VI)), Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs), 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 and IEC 62321-12:2023, analyzed by ICP-OES/AAS, UV-Vis and GC-MS.

Test Item(s)	Unit	MDL	A1
Lead (Pb)	mg/kg	2	2
Mercury (Hg)	mg/kg	2	ND
Cadmium (Cd)	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	mg/kg	8	ND
Sum of Polybrominated Biphenyls (PBBs)	mg/kg	-	ND
Monobromobiphenyl (MonoBB)	mg/kg	25	ND
Dibromobiphenyl (DiBB)	mg/kg	25	ND
Tribromobiphenyl (TriBB)	mg/kg	25	ND
Tetrabromobiphenyl (TetraBB)	mg/kg	25	ND
Pentabromobiphenyl (PentaBB)	mg/kg	25	ND
Hexabromobiphenyl (HexaBB)	mg/kg	25	ND
Heptabromobiphenyl (HeptaBB)	mg/kg	25	ND
Octabromobiphenyl (OctaBB)	mg/kg	25	ND
Nonabromobiphenyl (NonaBB)	mg/kg	25	ND
Decabromobiphenyl (DecaBB)	mg/kg	25	ND
Sum of Polybrominated Diphenyl Ethers (PBDEs)	mg/kg	-	ND
Monobromodiphenyl Ether (MonoBDE)	mg/kg	25	ND
Dibromodiphenyl Ether (DiBDE)	mg/kg	25	ND
Tribromodiphenyl Ether (TriBDE)	mg/kg	25	ND
Tetrabromodiphenyl Ether (TetraBDE)	mg/kg	25	ND
Pentabromodiphenyl Ether (PentaBDE)	mg/kg	25	ND
Hexabromodiphenyl Ether (HexaBDE)	mg/kg	25	ND
Heptabromodiphenyl Ether (HeptaBDE)	mg/kg	25	ND
Octabromodiphenyl Ether (OctaBDE)	mg/kg	25	ND
Nonabromodiphenyl Ether (NonaBDE)	mg/kg	25	ND



TEST REPORT

Test Item(s)	Unit	MDL	A1
Decabromodiphenyl Ether (DecaBDE)	mg/kg	25	ND
Bis(2-ethylhexyl) phthalate (DEHP)	mg/kg	50	ND
Butyl benzyl phthalate (BBP)	mg/kg	50	ND
Dibutyl phthalate (DBP)	mg/kg	50	ND
Diisobutyl phthalate (DIBP)	mg/kg	50	ND

Remarks:

- (1) IEC 62321 series is equivalent to EN 62321 series.
- (2) Starting from July 22, 2021, the restriction of DEHP, BBP, DBP and DIBP shall apply to medical devices, including in vitro medical devices, monitoring and control instruments, including industrial monitoring and control instruments.

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

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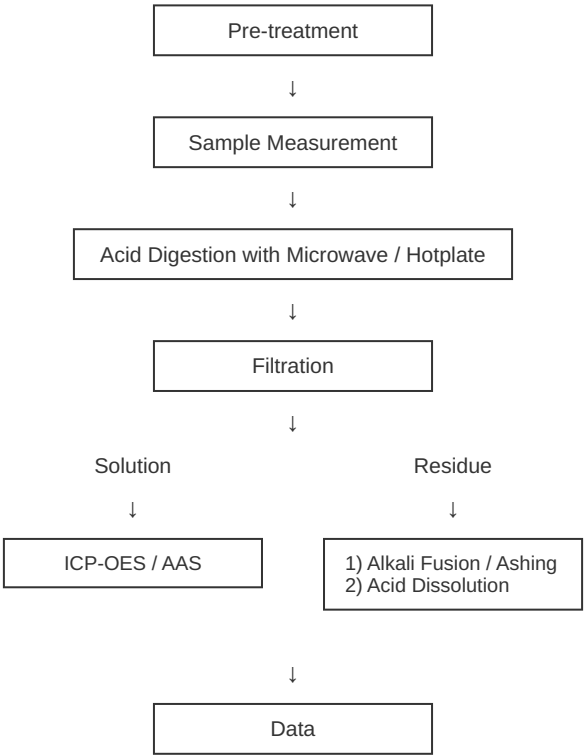
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Elements Testing Flow Chart





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No.: TSNEC25120847202

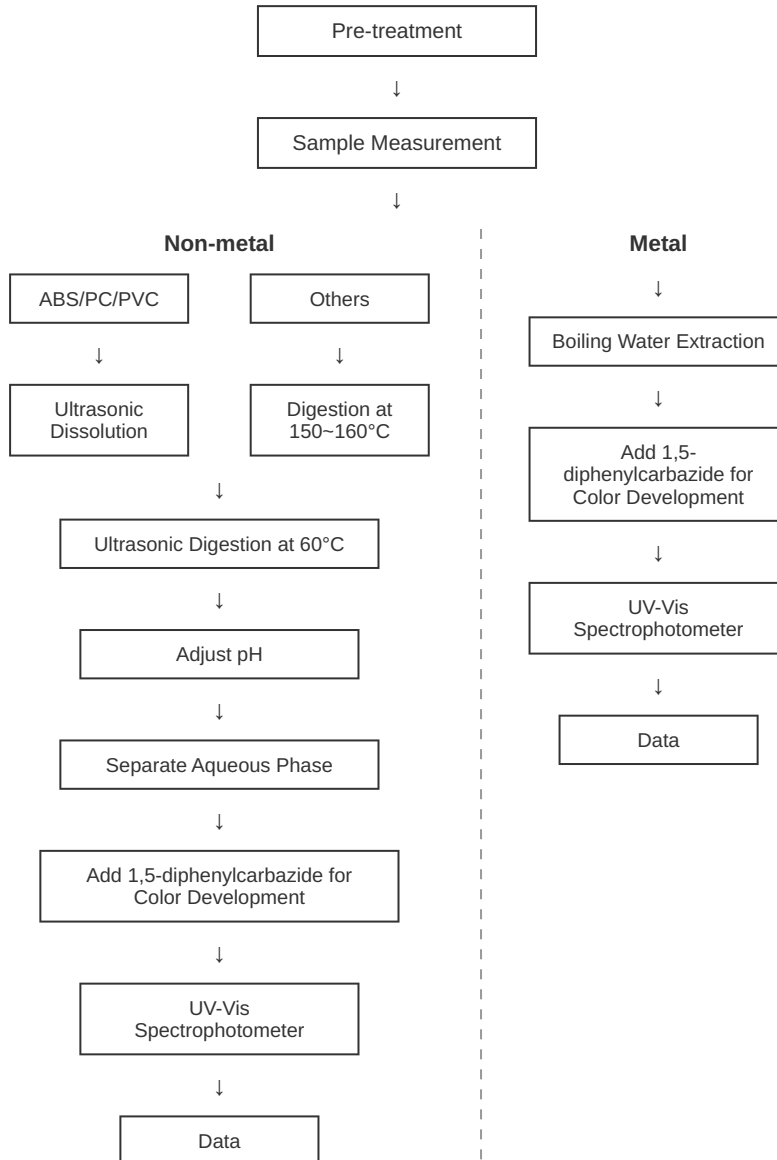
Date: Dec. 12, 2025

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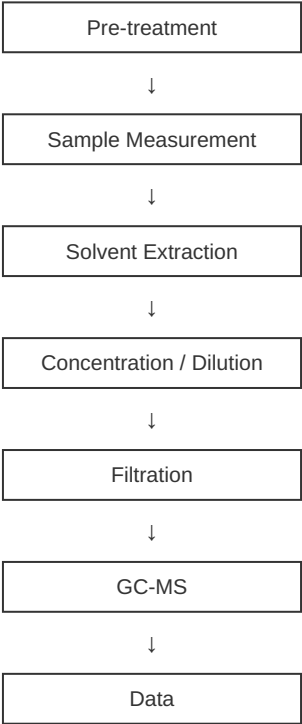
Hexavalent Chromium (Cr(VI)) Testing Flow Chart



TEST REPORT

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PBBs / PBDEs / Phthalates Testing Flow Chart

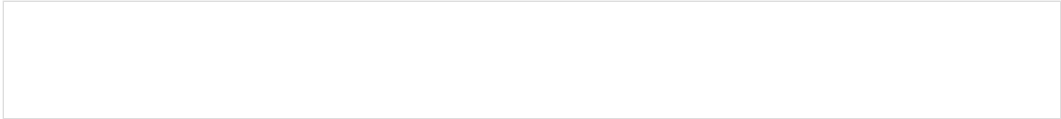




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Sample Photo:



SGS authenticate the photo on original report only

*** End of Report ***





TEST REPORT

Report No. A2260592871101003C

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Tianjin Xinlongqiao Engineering Plastics Co., Ltd.
Jianlongheqiao (Tianjin) International Trade Co., Ltd.
Ningbo Xinqiao Chemical Co., Ltd.
Jianlongheqiao (Ningbo) International Trade Co., Ltd.
Dongguan Xinchangqiao Plastics Co., Ltd.
Jianlongheqiao (Dongguan) International Trade Co., Ltd.
Guangxi Huaqiao New Materials Co., Ltd.

Address No. 1126 Bohai 12th Road, Lingang Economic Zone, Binhai New Area, Tianjin, China
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No. 98 Jinjishan Road, Beilun District, Ningbo, Zhejiang, China
Room 512, Building 2, No. 288 Meishan Avenue, Meishan Subdistrict, Beilun District, Ningbo, Zhejiang, China
No. 455 Shatian Section, Gangkou Avenue, Shatian Town, Dongguan, Guangdong, China
Room 305, No. 30 Lisha East Road, Shatian Town, Dongguan, Guangdong, China
No. 34 Legou East Street, Qinzhou Port Area, China (Guangxi) Pilot Free Trade Zone, Qinzhou, Guangxi, China

The sample(s) and sample information below were provided and confirmed by the applicant.

Sample Name Expandable Polystyrene
Sample Model E/B/H/F/FM/FG
Sample Receipt Date 2026.07.14
Sample Testing Date 2026.07.14?2026.07.22

Test Requirement At the customer's request, the submitted sample was tested for lead (Pb), cadmium (Cd), mercury (Hg), hexavalent chromium (Cr(VI)), polybrominated biphenyls (PBBs), polybrominated diphenyl ethers (PBDEs), and phthalates (DBP, BBP, DEHP, DIBP).

Test Basis / Test Results Please see the following page.



滕广山

Authorized Signatory

Approval Date

2026.07.23

No. R216451667

No. 100 Xinda Road, Dongli Development Zone, Tianjin, China

TEST REPORT

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CONCLUSION

Test Sample	Standard / Directive	Result
Submitted sample	EU RoHS Directive 2011/65/EU and its amendment Directive (EU) 2015/863	Complies

Compliance means that the test results meet the limit requirements of EU RoHS Directive 2011/65/EU and its amendment Directive (EU) 2015/863.

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TEST BASIS

Test Item	Test Method	Test Instrument
Lead (Pb)	IEC 62321-5:2013	ICP-OES
Cadmium (Cd)	IEC 62321-5:2013	ICP-OES
Mercury (Hg)	IEC 62321-4:2013+AMD1:2017 CSV	ICP-OES
Hexavalent Chromium (Cr(VI))	IEC 62321-7-2:2017 and/or IEC 62321-5:2013; total chromium content tested	UV-Vis / ICP-OES
Polybrominated Biphenyls (PBBs)	IEC 62321-12:2023	
Polybrominated Diphenyl Ethers (PBDEs)	IEC 62321-12:2023	
Phthalates (DBP, BBP, DEHP, DIBP)	IEC 62321-12:2023	

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TEST RESULTS

Test Item	Result	Method Detection Limit	Limit
	003		
Lead (Pb)	N.D.	2 mg/kg	1000 mg/kg
Cadmium (Cd)	N.D.	2 mg/kg	100 mg/kg
Mercury (Hg)	N.D.	2 mg/kg	1000 mg/kg
Hexavalent Chromium (Cr(VI))	N.D.	8 mg/kg	1000 mg/kg

Test Item	Result	Method Detection Limit	Limit
	003		
Polybrominated Biphenyls (PBBs)			
Monobromobiphenyl	N.D.	25 mg/kg	1000 mg/kg
Dibromobiphenyl	N.D.	25 mg/kg	
Tribromobiphenyl	N.D.	25 mg/kg	
Tetrabromobiphenyl	N.D.	25 mg/kg	
Pentabromobiphenyl	N.D.	25 mg/kg	
Hexabromobiphenyl	N.D.	25 mg/kg	
Heptabromobiphenyl	N.D.	25 mg/kg	
Octabromobiphenyl	N.D.	25 mg/kg	
Nonabromobiphenyl	N.D.	25 mg/kg	
Decabromobiphenyl	N.D.	25 mg/kg	

Test Item	Result	Method Detection Limit	Limit
	003		
Polybrominated Diphenyl Ethers (PBDEs)			
Monobromodiphenyl ether	N.D.	25 mg/kg	1000 mg/kg
Dibromodiphenyl ether	N.D.	25 mg/kg	
Tribromodiphenyl ether	N.D.	25 mg/kg	
Tetrabromodiphenyl ether	N.D.	25 mg/kg	
Pentabromodiphenyl ether	N.D.	25 mg/kg	
Hexabromodiphenyl ether	N.D.	25 mg/kg	
Heptabromodiphenyl ether	N.D.	25 mg/kg	
Octabromodiphenyl ether	N.D.	25 mg/kg	
Nonabromodiphenyl ether	N.D.	25 mg/kg	
Decabromodiphenyl ether	N.D.	25 mg/kg	

TEST REPORT

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Test Item	Result	Method Detection Limit	Limit
	003		
Phthalates (DBP, BBP, DEHP, DIBP)			
Dibutyl phthalate (DBP) CAS#:84-74-2	N.D.	50 mg/kg	1000 mg/kg
Butyl benzyl phthalate (BBP) CAS#:85-68-7	N.D.	50 mg/kg	1000 mg/kg
Bis(2-ethylhexyl) phthalate (DEHP) CAS#:117-81-7	N.D.	50 mg/kg	1000 mg/kg
Diisobutyl phthalate (DIBP) CAS#:84-69-5	N.D.	50 mg/kg	1000 mg/kg

Sample / Part Description

No.	CTI Sample ID	Description
1	003	White crystalline granules

Note: The samples for lead, cadmium, and mercury testing were completely digested.

- N.D. = Not detected (below the method detection limit)

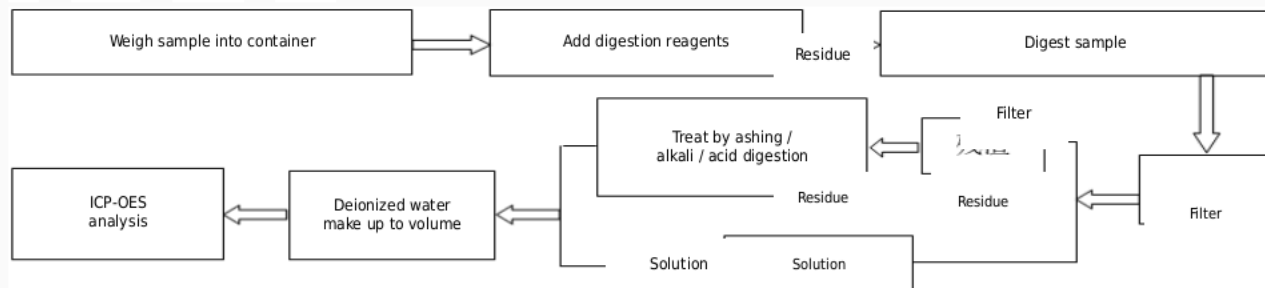
- mg/kg = ppm = parts per million

- 1000 mg/kg = 0.1%

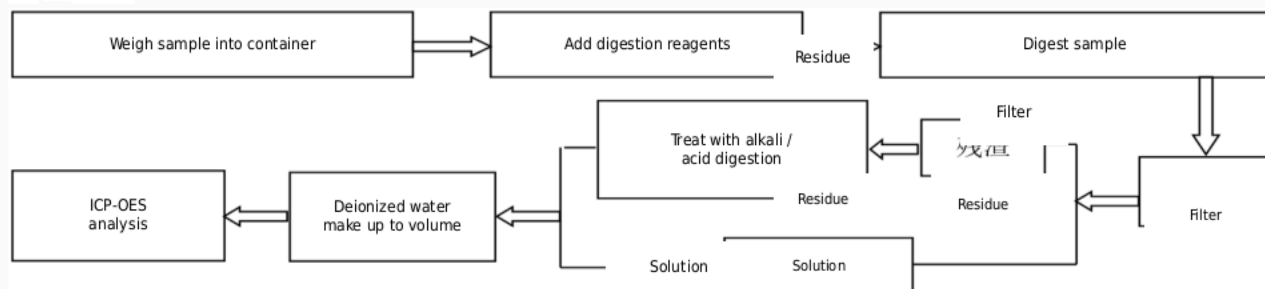
- According to the customer's declaration, the multiple entries in the ?sample information? section of this report may be due to, including but not limited to: supply to different customers, sale to different countries or regions, former names, or mixtures of multiple substances.

TEST PROCEDURE

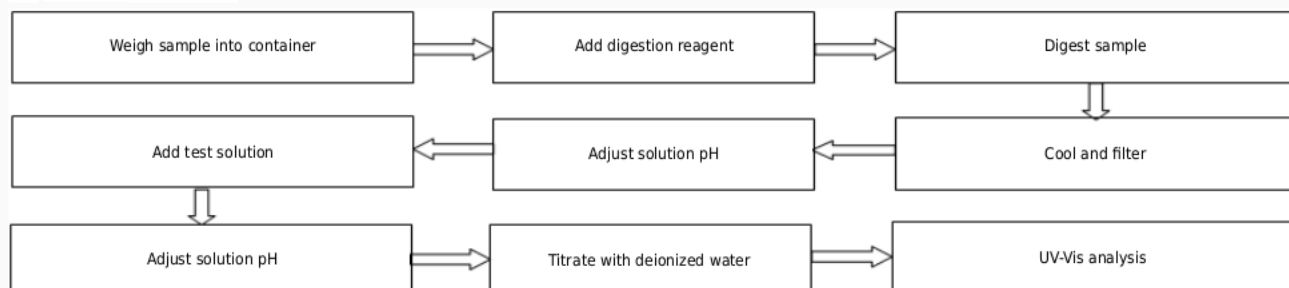
1. Lead (Pb), Cadmium (Cd), Chromium (Cr)



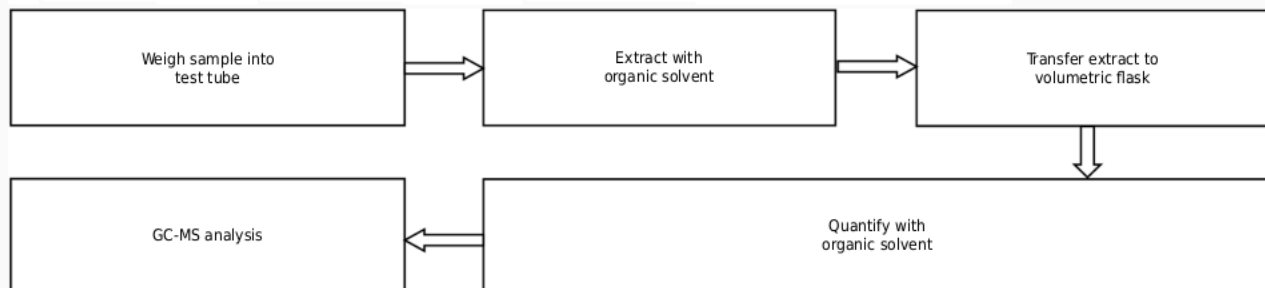
2. Mercury (Hg)



3. Hexavalent Chromium (Cr(VI))



4. Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers (PBDEs), Phthalates (DBP, BBP, DEHP, DIBP)

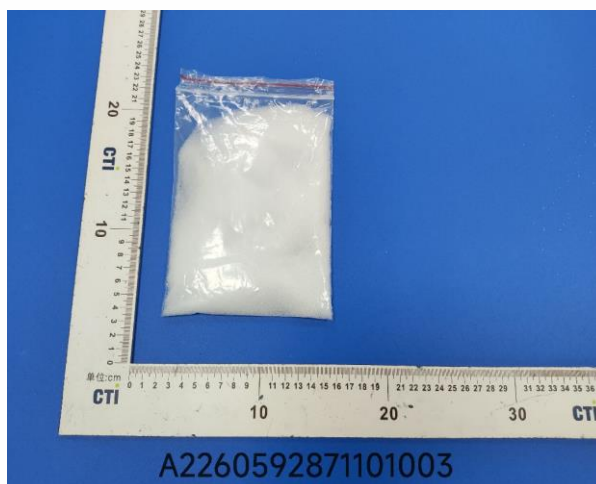


TEST REPORT

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SAMPLE PHOTOS



Statement:

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