



Test Report

No.: ETR25900343

Date: 18-Sep-2025

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EVERWIDE CHEMICAL CO., LTD.

NO. 36, DOUGONG 6TH RD., DOULIU CITY, YUNLIN COUNTY 640153, TAIWAN

The following sample(s) was/were submitted and identified by the applicant as:

Sample Submitted By : EVERWIDE CHEMICAL CO., LTD.

Sample Name : EPOXY RESIN

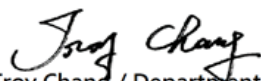
Style/Item No. : PLEASE REFER TO PAGE 2

Sample Receiving Date : 08-Sep-2025

Testing Period : 08-Sep-2025 to 18-Sep-2025

Test Requested : As specified by client, with reference to RoHS 2011/65/EU Annex II and amending Directive (EU) 2015/863 to determine Cadmium, Lead, Mercury, Cr(VI), PBBs, PBDEs, DBP, BBP, DEHP, DIBP contents in the submitted sample(s).

Test Results : Please refer to following pages.


Troy Chang / Department Manager
Signed for and on behalf of
SGS TAIWAN LTD.
Chemical Laboratory - Taipei



PIN CODE: 48584E8D

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Style/Item No. :

JD117-3、0001-01~9999-99 SERIES、2001~8999-99 SERIES、EXA001~EXC999 SERIES、GE001~GE999-99 SERIES、
JA001~JA999-99 SERIES、JB001~JB999-99 SERIES、JC001~JC999-99 SERIES、JD001~JD999-99 SERIES、
JE001~JE999-99 SERIES、JF001~JF999-99 SERIES、JG001~JG999-99 SERIES、JH001~JH999-99 SERIES、
NA001~NA999-99 SERIES、NC001~NC999-99 SERIES、NF001~NF999-99 SERIES、NH001~NH999-99 SERIES、
NJ001~NJ999-99 SERIES、KNE001~KNE999-99 SERIES、CBD001~CBD999-99 SERIES、COT001~COT999-99 SERIES、
BA001~BA999-99 SERIES、CX001~CX999-99 SERIES、AS001~AS999 SERIES、JM0001~JM9999 SERIES、
HEM0001~9999 SERIES、EPH0001~9999 SERIES、PA0001~9999 SERIES、JA910、JA820、JA930、JA940、
JA950、JA960、JA970、DB0001-01~DB9999~99 SERIES、COT001-01~COT9999-99 SERIES、
CBD001-01~CBD9999-99 SERIES、CBDN0001-01A~CBDN0000~99Z SERIES、BA001~999 SERIES、
TRA0001-01~TRA9999-99 SERIES、XYH-TK0001-01~XYH-TK9999-99 SERIES、JC978A(12E978A)、
H-001~H-9999-99 SERIES、55646、55577、55484、55150、55780、55880、55990、6093、D65、D66、D67、D68、
D69、D75、D76、D77、D78、D79、D85、D86、D87、D88、D89、D95、D95-1、D96、D97、D98、D99、EX5695、
EX5696、EX5697、EX5698、EX5699、EX5699-1、EX5699-2、EX6025、EX6026、EX6027、EX6028、EX6029、
EX7025、EX7026、EX7027、EX7028、EX7029、EX7209、EX8025、EX8026、EX8027、EX8028、EX8029、
HS001-9999 SERIES、JD619、EP048-7AB、HD00001-01~HD99999-99 SERIES、E001-1A~E999-99Z SERIES、
UT3000~UT3999 SERIES、UT3000-1~UT3999-99 SERIES、XZ0001~XZ9999 SERIES、XZ001AA~XZ999ZZ SERIES、
KE-200~3999 SERIES、GH-0000~GH-9999 SERIES、29S-001~29S-99999-99 SERIES、SB001~SB9999-99 SERIES、
C-001-01~C-9999-99 SERIES、YX001~YX999 SERIES、DH001~DH999 SERIES、HR001~HR999 SERIES、HL001~HL999 SERIES、
IR001~IR999 SERIES、LH001~LH999 SERIES、PLB001~PLB999 SERIES、GN268-12、FP328、LG0001-01~LG9999-99 SERIES、
JD620、29S-217、29S-331、29S-3220、EX0001~EX9999 SERIES、D00-0~D99-9 SERIES、EX9025、EX9026、EX9027、
EX9028、EX9029、3539、3540、3541、3542、3543、3544、DB001-01~DB999-99 SERIES、DB433、DB766、DB599、
DB889、CB3661、CB3662、CB3663、CB3664、CB3665、CB3666、CB3667、CB3668、HS421、HS450、HS451、HS452、
PS001~PS999-99 SERIES、EB001G~EB999G99 SERIES、ES0001~ES9999 SERIES、ET0001~ET9999 SERIES、29S-271、EP280、
D97-1、D97-2、D97-3、D97-4、D97-5、JD034、JD035、JD036、JD037、JD038、JD039、JD099、JD099-1、JD099-2、
JD099-3、JD099-4、JD099-5、9353、9353T、9353B、HS263、HS267、HS268、HS254、HS259、HS257、HS282、JD890、
GE0000~GE9999 SERIES、IE0001~IE9999-99 SERIES、JC593-25A、JD642-6、JD785AB、JE511AB、JD306-4、UT3068、
PE0001-9999、EE001-9999-99、AE0001-9999、PT000-00~PT999-99、PT688-29、7391、JE453、29S-210、
HMC001~HMC9999-99 SERIES、EP125、EP490、EP760、JD621、JD622、JD623、JD624、JD625、JD626、JD627、JD628、
JD629、DN20、DN21、DN22、DN23、DN25、DN50、DN51、DN52、DN53、DN55、DS100、DS110、DS120、DS130、DS150、
DS160、DS170、DS180、DS190、DS200、EX5696-1、EX5699-3、7391、JD951、JD952、JD953、JD954、JD955、JD956、
JD957、JD958、JD959、HS271、HS138、HS144

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EVERWIDE CHEMICAL CO., LTD.

NO. 36, DOUGONG 6TH RD., DOULIU CITY, YUNLIN COUNTY 640153, TAIWAN

Test Part Description

No.1 : GRAY PASTE

Test Result(s)

Test Item(s)	Method	Unit	MDL	Result
				No.1
Cadmium (Cd)	With reference to IEC 62321-5: 2013, analysis was performed by ICP-OES.	mg/kg	2	n.d.
Lead (Pb)		mg/kg	2	n.d.
Mercury (Hg)	With reference to IEC 62321-4: 2013+ AMD1: 2017, analysis was performed by ICP-OES.	mg/kg	2	n.d.
Hexavalent Chromium Cr(VI)	With reference to IEC 62321-7-2: 2017, analysis was performed by UV-VIS.	mg/kg	8	n.d.
Monobromobiphenyl	With reference to IEC 62321-6: 2015, analysis was performed by GC/MS.	mg/kg	5	n.d.
Dibromobiphenyl		mg/kg	5	n.d.
Tribromobiphenyl		mg/kg	5	n.d.
Tetrabromobiphenyl		mg/kg	5	n.d.
Pentabromobiphenyl		mg/kg	5	n.d.
Hexabromobiphenyl		mg/kg	5	n.d.
Heptabromobiphenyl		mg/kg	5	n.d.
Octabromobiphenyl		mg/kg	5	n.d.
Nonabromobiphenyl		mg/kg	5	n.d.
Decabromobiphenyl		mg/kg	5	n.d.
Sum of PBBs		mg/kg	-	n.d.
Monobromodiphenyl ether		mg/kg	5	n.d.
Dibromodiphenyl ether		mg/kg	5	n.d.
Tribromodiphenyl ether		mg/kg	5	n.d.
Tetrabromodiphenyl ether		mg/kg	5	n.d.
Pentabromodiphenyl ether		mg/kg	5	n.d.
Hexabromodiphenyl ether		mg/kg	5	n.d.
Heptabromodiphenyl ether		mg/kg	5	n.d.
Octabromodiphenyl ether		mg/kg	5	n.d.
Nonabromodiphenyl ether		mg/kg	5	n.d.
Decabromodiphenyl ether		mg/kg	5	n.d.
Sum of PBDEs		mg/kg	-	n.d.

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Test Item(s)	Method	Unit	MDL	Result
				No.1
Butyl benzyl phthalate (BBP)	With reference to IEC 62321-8: 2017, analysis was performed by GC/MS.	mg/kg	50	n.d.
Dibutyl phthalate (DBP)		mg/kg	50	n.d.
Diisobutyl phthalate (DIBP)		mg/kg	50	n.d.
Di-(2-ethylhexyl) phthalate (DEHP)		mg/kg	50	n.d.

Note :

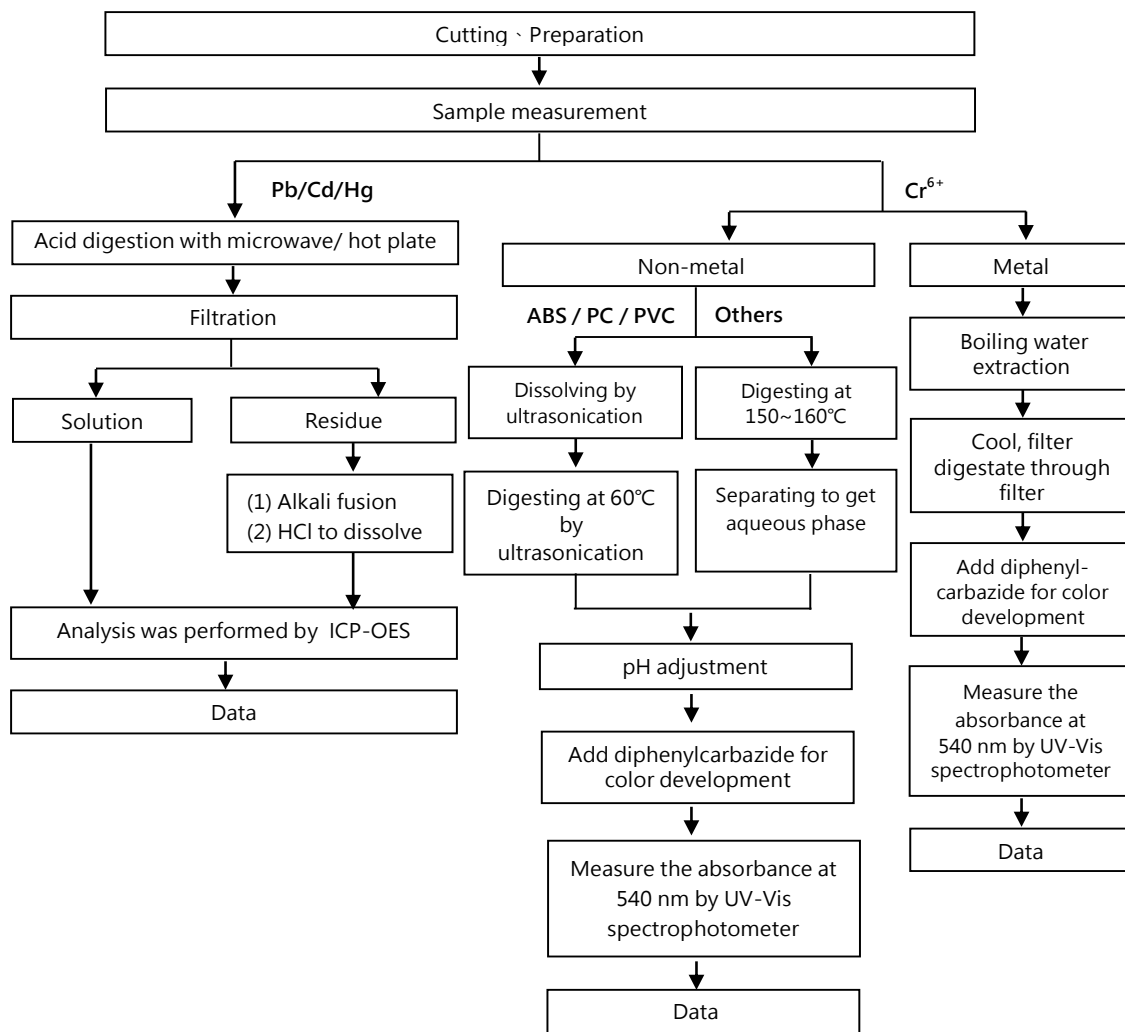
1. mg/kg = ppm ; 0.1wt% = 0.1% = 1000ppm
2. MDL = Method Detection Limit
3. n.d. = Not Detected (Less than MDL)
4. "-" = Not Regulated

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Analytical flow chart of heavy metal

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

(Cr^{6+} test method excluded)



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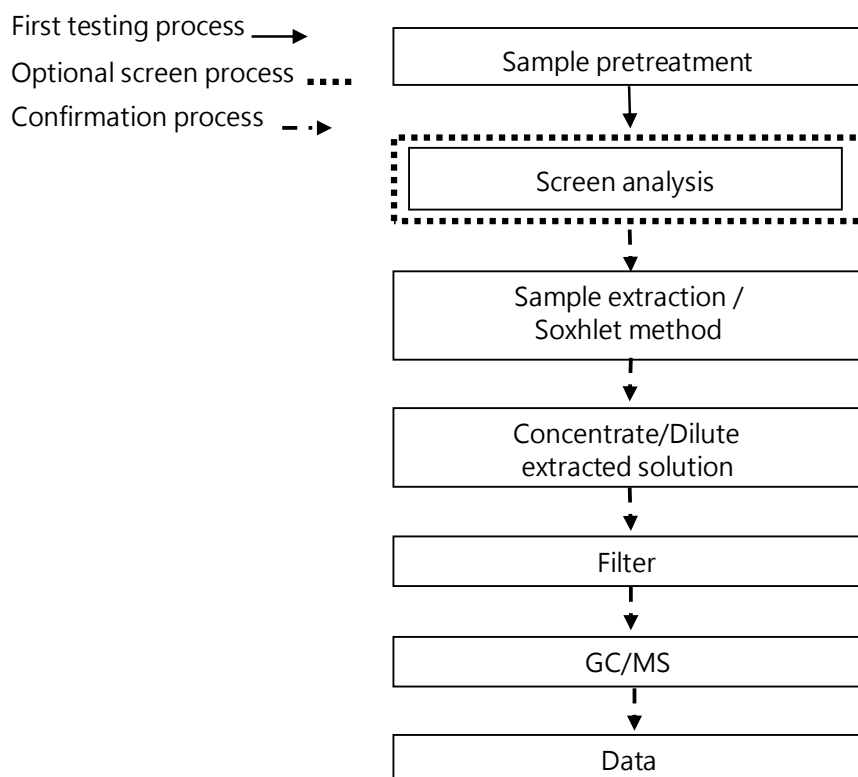
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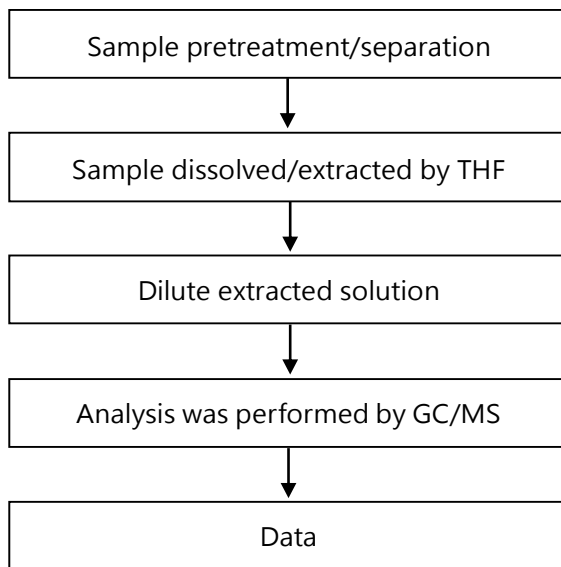
Analytical flow chart – PBBs / PBDEs



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Analytical flow chart - Phthalate

【Test method: IEC 62321-8】



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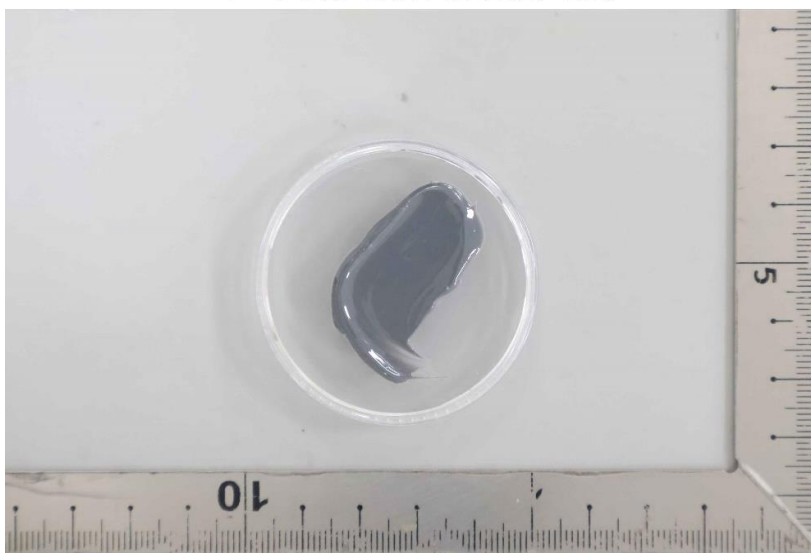
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* The tested sample / part is marked by an arrow if it's shown on the photo. *

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** End of Report **

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