Test Report

No.: ETR26201206 Date: 12-Feb-2026

RESONAC CORPORATION
1500 OGAWA, CHIKUSEI-SHI IBARAKI, 308-8521, JAPAN

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

Sample Submitted By	:	RESONAC CORPORATION
Sample Name	:	GLASS EPOXY PREPREG / COPPER CLAD LAMINATES WITHOUT COPPER (PLASTIC PART OF MCL)
Style/Item No.	:	GEA-705G/ MCL-E-705G PLASTIC PART/ GEA-705G(L)/ MCL-E-705G(L) PLASTIC PART/ MCL-E-705G(LB) PLASTIC PART/ MCL-E-705G(LC) PLASTIC PART/ MCL-E-705G(LS) PLASTIC PART/ MCL-E-705G(LH) PLASTIC PART/ MCL-E-705G(LHB) PLASTIC PART/ MCL-E-705G(LHC) PLASTIC PART/ MCL-E-705G(LHS) PLASTIC PART/ MCL-E-705G(X) PLASTIC PART/ MCL-E-705G(XB) PLASTIC PART/ MCL-E-705G(XC) PLASTIC PART/ MCL-E-705G(XS) PLASTIC PART/ MCL-E-705G(W) PLASTIC PART/ MCL-E-705G(WH) PLASTIC PART/ GEA-705G(F)

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Sample Receiving Date	:	05-Feb-2026
Testing Period	:	05-Feb-2026 to 12-Feb-2026

Test Requested : Testing item(s) is/are specified by client. Please refer to result table for testing item(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: 60BCE201

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Test Part Description

No.1 : YELLOW SHEET

Test Result(s)

Test Item(s)	Method	Unit	MDL	Result
				No.1
Fluorine (F) (CAS No.: 14762-94-8)	With reference to BS EN 14582: 2016, analysis was performed by IC.	mg/kg	50	n.d.
Chlorine (Cl) (CAS No.: 22537-15-1)	With reference to BS EN 14582: 2016, analysis was performed by IC.	mg/kg	50	n.d.
Bromine (Br) (CAS No.: 10097-32-2)	With reference to BS EN 14582: 2016, analysis was performed by IC.	mg/kg	50	n.d.
Iodine (I) (CAS No.: 14362-44-8)	With reference to BS EN 14582: 2016, analysis was performed by IC.	mg/kg	50	n.d.
Antimony (Sb) (CAS No.: 7440-36-0)	With reference to US EPA 3052: 1996, analysis was performed by ICP-OES.	mg/kg	2	n.d.

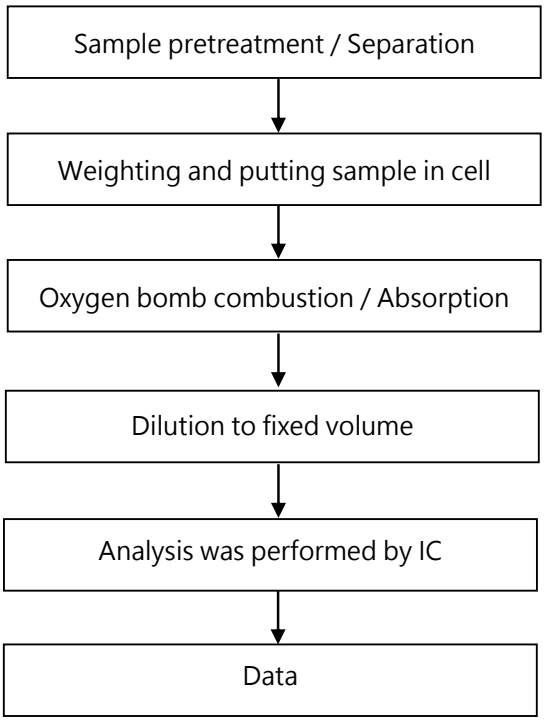
Note：

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

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Analytical flow chart - Halogen



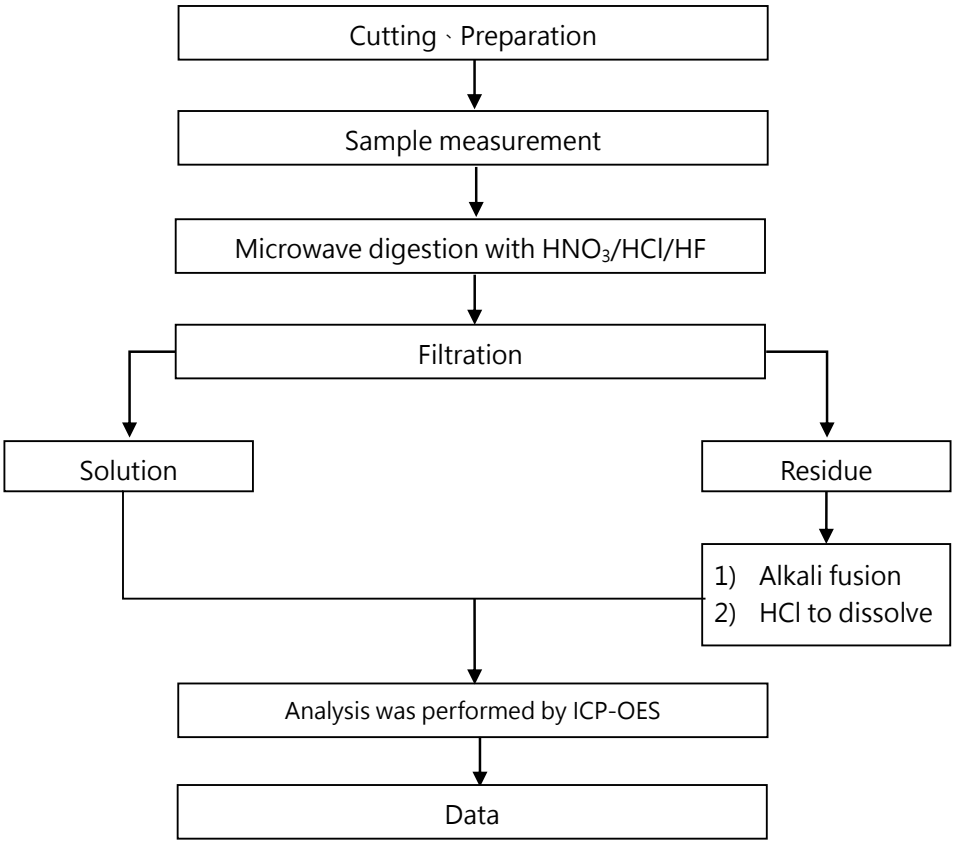
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Analytical flow chart of elements (Heavy metal included)

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

【Reference method：US EPA 3051A、US EPA 3052】



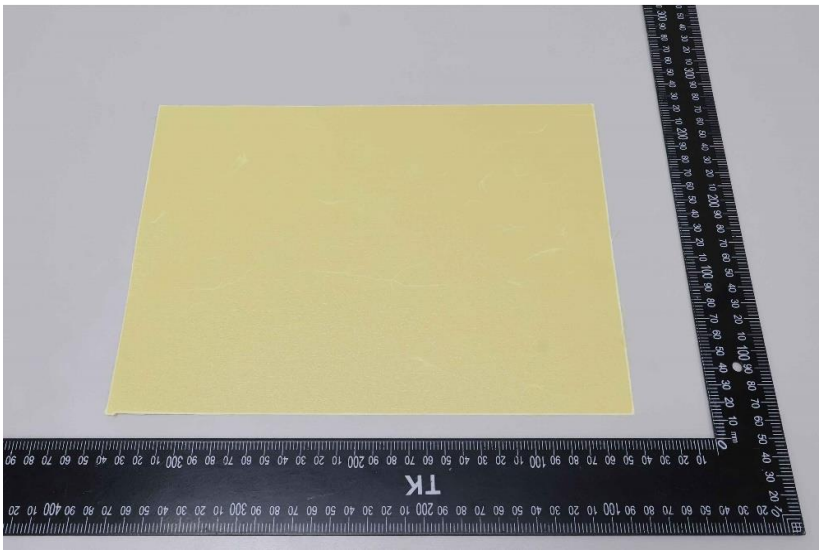
* US EPA 3051A method does not add HF.

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

ETR26201206



** End of Report **

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