Test Report

No.: ETR26201211 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 : As specified by client, with reference to RoHS 2011/65/EU Annex II and amending Directive (EU) 2015/863 to determine DBP, BBP, DEHP, DIBP contents in the submitted sample(s).

Test Results : Please refer to following pages.

Conclusion : Based on the performed tests on submitted sample(s), the test results of DBP, BBP, DEHP, DIBP comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

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

CHECK REPORT
PIN CODE: 692FBDFC

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Test Part Description

No.1 : YELLOW SHEET

Test Result(s)

Test Item(s)	Method	Unit	MDL	Result	Limit
				No.1	
Butyl benzyl phthalate (BBP)	With reference to IEC 62321-8: 2017, analysis was performed by GC/MS.	mg/kg	50	n.d.	1000
Dibutyl phthalate (DBP)	With reference to IEC 62321-8: 2017, analysis was performed by GC/MS.	mg/kg	50	n.d.	1000
Di-(2-ethylhexyl) phthalate (DEHP)	With reference to IEC 62321-8: 2017, analysis was performed by GC/MS.	mg/kg	50	n.d.	1000
Diisobutyl phthalate (DIBP)	With reference to IEC 62321-8: 2017, analysis was performed by GC/MS.	mg/kg	50	n.d.	1000

Note：

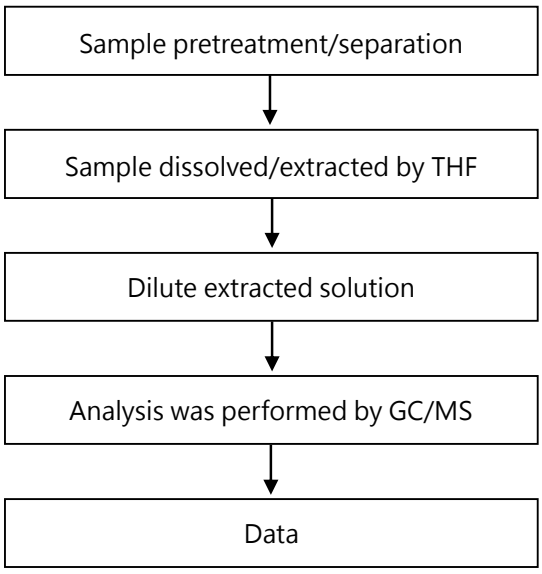
1. mg/kg = ppm ; 0.1wt% = 0.1% = 1000ppm
2. MDL = Method Detection Limit
3. n.d. = Not Detected (Less than MDL)
4. Unless otherwise stated , the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019. According to this rule, the judgement of conformity is based on the comparing test results with limits.

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Analytical flow chart - Phthalate

【Test method: IEC 62321-8】

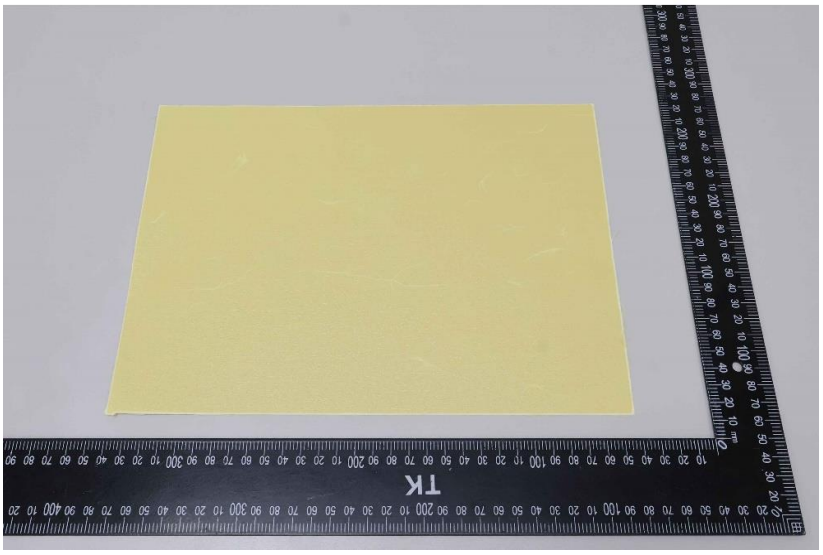


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*** The tested sample / part is marked by an arrow if it's shown on the photo. ***

ETR26201211



** End of Report **

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