

## Test Report

No. SHAEC2025225301

Date: 18 Dec 2020

Page 1 of 8

Wuxi Linuo Plastic Products Co. LTD

Shuguang Development Zone, Yuqi Town, Huishan District, Wuxi City, Jiangsu Province

The following sample(s) was/were submitted and identified on behalf of the clients as : Archaize wooden

SGS Job No. : SP20-040165 - SH

Model No. : 1x20

Colour : Wood grain

Date of Sample Received : 15 Dec 2020

Testing Period : 15 Dec 2020 - 18 Dec 2020

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

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

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

Conclusion : Based on the performed tests on submitted sample(s), the results of Cadmium, Lead, Mercury, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Signed for and on behalf of  
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.



Mindy Yu  
Approved Signatory

scan to see the report



SHAEC2025225301



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SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.  
Testing Center - China

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# 检 验 报 告

## TEST REPORT

报告编号: WT20103241054559WT4  
(替代 WT20103241054559WT2 报告)

第 1 页 共 4 页

委托单位 : 优沃德(北京)粘合剂有限公司  
委托单位地址 : 北京市海淀区中关村东路 18 号财智国际大厦 A1202  
样品名称 : 热塑性热熔胶粘剂  
型号/规格/等级: -----  
检验类别 : 送样检验  
检验地址 : 光明实验基地

深圳市计量质量检测研究院  
(检验检测专用章)

批准人: 欧阳克川

签发日期: 2024 年 06 月 05 日

签 名:

欧阳克川



扫码下载报告/辨真伪

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电子邮件(E-mail): kfzx@smq.com.cn 客户服务热线(Customer Service Hotline): 400-900-8999

龙华实验基地: 深圳市龙华区民治大道民康路北 114 号 邮编: 518131

Longhua Experimental Base: No.114, Minkang North Road, Minzhi Avenue, Longhua District, Shenzhen

光明实验基地: 深圳市光明区新湖街道办楼村前海旭发工业园 6 栋 邮编: 518106

Guangming Experimental Base: Building 6, Houhai Xufa Industrial Park, Loucun, Xihu street, Guangming District, Shenzhen

龙珠实验基地: 深圳市南山区龙珠大道 92 号 邮编: 518055

Longzhu Experimental Base: No.92, Longzhu Avenue, Nanshan District, Shenzhen

Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	SHA20-252253.001	Brown solid

Remarks :

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

**RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU**

Test Method : With reference to IEC 62321-4:2013+AMD1:2017, IEC62321-5:2013, IEC62321-7-2:2017, IEC 62321-6:2015 and IEC62321-8:2017, analyzed by ICP-OES, UV-Vis and GC-MS.

Test Item(s)	Limit	Unit	MDL	001
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1000	mg/kg	2	11
Mercury (Hg)	1000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	1000	mg/kg	8	ND
Sum of PBBs	1000	mg/kg	-	ND
Monobromobiphenyl	-	mg/kg	5	ND
Dibromobiphenyl	-	mg/kg	5	ND
Tribromobiphenyl	-	mg/kg	5	ND
Tetrabromobiphenyl	-	mg/kg	5	ND
Pentabromobiphenyl	-	mg/kg	5	ND
Hexabromobiphenyl	-	mg/kg	5	ND
Heptabromobiphenyl	-	mg/kg	5	ND
Octabromobiphenyl	-	mg/kg	5	ND
Nonabromobiphenyl	-	mg/kg	5	ND
Decabromobiphenyl	-	mg/kg	5	ND
Sum of PBDEs	1000	mg/kg	-	ND
Monobromodiphenyl ether	-	mg/kg	5	ND
Dibromodiphenyl ether	-	mg/kg	5	ND
Tribromodiphenyl ether	-	mg/kg	5	ND
Tetrabromodiphenyl ether	-	mg/kg	5	ND



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The test results presented in the report apply only to the tested sample. The customer provides thier own information, the sample, and the sample information. Thus, SMQ assumes no responsibility for representativeness , authenticity of the sample and validity and accuracy of the information..

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The relevant content and effectiveness is subject to the electronic version of the original report which was only applied for. When an electronic report and a paper report are applied for at the same time, the electronic report is only a copy of the paper report, and the relevant content and effectiveness is subject to the paper report.

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# Test Report

No. SHAEC2025225301

Date: 18 Dec 2020

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<u>Test Item(s)</u>	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>001</u>
Pentabromodiphenyl ether	-	mg/kg	5	ND
Hexabromodiphenyl ether	-	mg/kg	5	ND
Heptabromodiphenyl ether	-	mg/kg	5	ND
Octabromodiphenyl ether	-	mg/kg	5	ND
Nonabromodiphenyl ether	-	mg/kg	5	ND
Decabromodiphenyl ether	-	mg/kg	5	ND
Di-butyl Phthalate (DBP)	1000	mg/kg	50	ND
Benzyl Butyl Phthalate (BBP)	1000	mg/kg	50	ND
Di-2-Ethyl Hexyl Phthalate (DEHP)	1000	mg/kg	50	ND
Diisobutyl Phthalates (DIBP)	1000	mg/kg	50	ND

Notes :

- (1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863. IEC 62321 series is equivalent to EN 62321 series  
[https://www.cenelec.eu/dyn/www/f?p=104:30:1742232870351101:::FSP\\_ORG\\_ID,FSP\\_LANG\\_ID:1258637,25](https://www.cenelec.eu/dyn/www/f?p=104:30:1742232870351101:::FSP_ORG_ID,FSP_LANG_ID:1258637,25)
- (2) The restriction of DEHP, BBP, DBP and DIBP shall apply to medical devices, including in vitro medical devices, and monitoring and control instruments, including industrial monitoring and control instruments, from 22 July 2021.
- (3) The restriction of DEHP, BBP, DBP and DIBP shall not apply to toys which are already subject to the restriction of DEHP, BBP, DBP and DIBP through entry 51 of Annex XVII to Regulation (EC) No 1907/2006.



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## 检验报告

报告编号: WT20103241054559WT4

第 2 页 共 4 页

### 样品信息:

样品名称: 热塑性热熔胶粘剂  
商标: Jowat SE  
型号/规格/等级: -----  
样品编/批号: -----  
生产日期: ----- 抽样日期: -----  
生产单位: 德国胶王股份公司 (Jowat SE)  
生产单位地址: -----  
样品数量: 500g 抽样基数: -----  
抽样地点: -----  
抽样人员: -----  
检前样品描述: 正常

### 客户信息:

委托单位: 优沃德(北京)粘合剂有限公司  
委托单位地址: 北京市海淀区中关村东路 18 号财智国际大厦 A1202  
委托单位电话: 010-82600876  
邮政编码: -----  
受检单位: -----

### 检验信息:

委托日期: 2024 年 05 月 21 日 委托单号: 8993474-2  
检验类别: 送样检验 获样方式: 送样  
检验日期: 2024 年 05 月 21 日~2024 年 06 月 05 日  
检验环境条件: 温度: (20~30) °C, 湿度: (40~70) %RH  
判定依据: HJ 2541-2016 环境标志产品技术要求 胶粘剂  
检测依据: 检验依据见附页

### 检验结论:

检验结果见附页。

主检: 王晨雅

王晨雅

审核: 曹成成

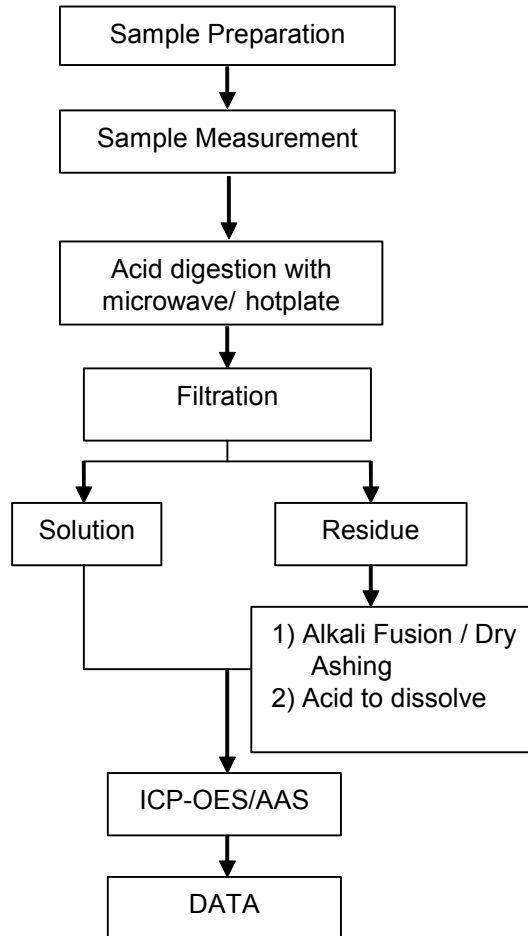
曹成成



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Elements (IEC62321) Testing Flow Chart

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



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# 检 验 报 告

报告编号: WT20103241054559WT4

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检验项目	单位	标准要求	检验结果	检验结论	检测方法
总挥发性有机物	g/L	≤40	3	符合	GB 18583-2008
甲苯+乙苯+二甲苯	g/kg	不得检出	未检出	符合	GB 18583-2008
游离甲醛	g/kg	≤0.05	未检出	符合	GB 30982-2014
卤代烃	g/kg	不得检出	未检出	符合	GB 18583-2008
苯	g/kg	不得检出	未检出	符合	GB 18583-2008

备注:

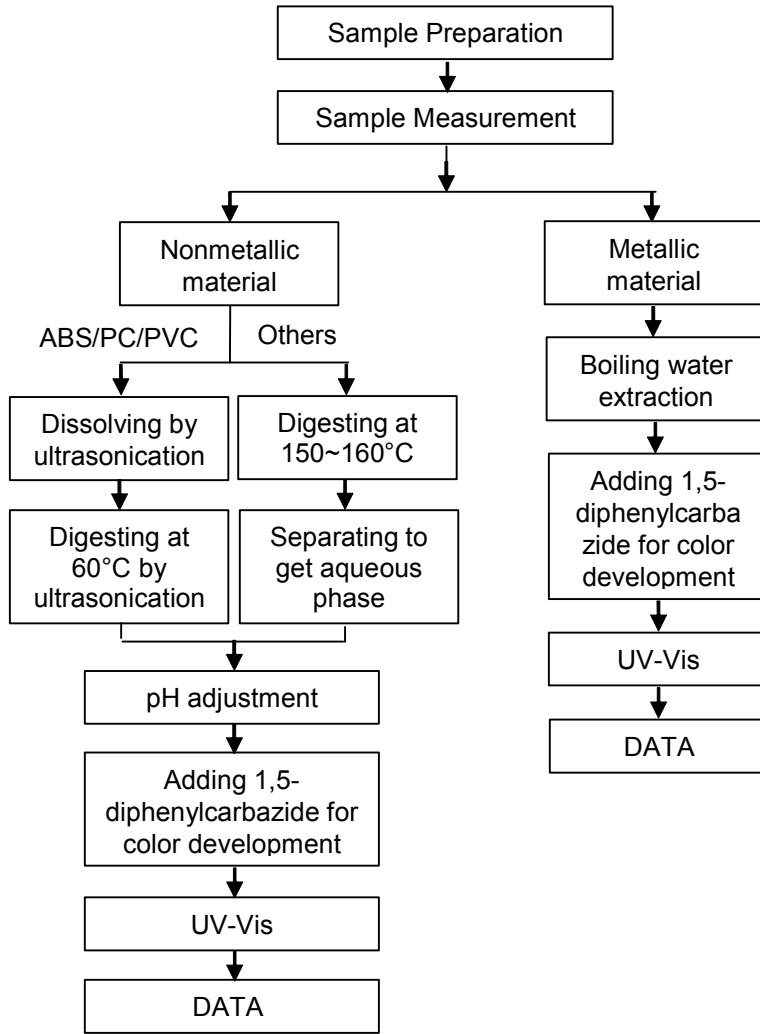
1. 样品按照 HJ 2541-2016 的水基型建筑胶粘剂 其他胶粘剂类别进行判定。
2. 样品由委托方本人提供, 我院不对样品完整性、样品及其标识信息的真实性负责。
3. 产品是否符合法律法规规定, 以相关行政机关的判定为准。
4. “未检出”表示低于方法测定低限。
5. 苯、甲苯+乙苯+二甲苯的方法测定低限均为 0.02g/kg。
6. 卤代烃中二氯甲烷、1,2-二氯乙烷、1,1,2-三氯乙烷和三氯乙烯的方法测定低限均为 0.1g/kg。
7. 游离甲醛的方法测定低限为 0.05g/kg。
8. 委托方声称样品跟以下型号的材质及供应商是一致的: 280.30, 280.31, 280.50, 280.51, 280.58, 282.20, 282.21, 282.30, 282.31, 282.38, 283.60, 283.61, 283.68, 283.69, 283.70, 283.72, 283.80, 283.81, 283.82, 283.83, 284.00, 284.01, 284.08, 284.09, 284.70, 284.71, 284.72, 286.30, 286.31, 286.32, 286.60, 286.61, 288.20, 288.21, 288.60, 288.61, 288.68, 288.69, 288.70, 288.71, 290.50, 291.58, 296.00, 296.01, 296.80, 296.81, 296.85, 298.90, 298.91, 232.47, 244.15, 244.75, 244.79, 243.86, 221.00, 221.80, 230.30, 236.30, 236.35, 236.50, 236.80, 236.85, 237.10, 237.20, 237.80, 237.81, 238.20, 238.80, 250.00, 250.80, 250.85, 256.00, 256.05, 256.73, 258.50, 258.58, 262.95, 262.97, 263.05, 263.15, 264.50, 811.60, 851.10, 851.15, 852.05, 856.82, 856.85, 856.87, 856.99, 262.20, 262.25。





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Hexavalent Chromium (Cr(VI)) Testing Flow Chart



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报告编号: WT20103241054559WT4

第 4 页 共 4 页

样品照片

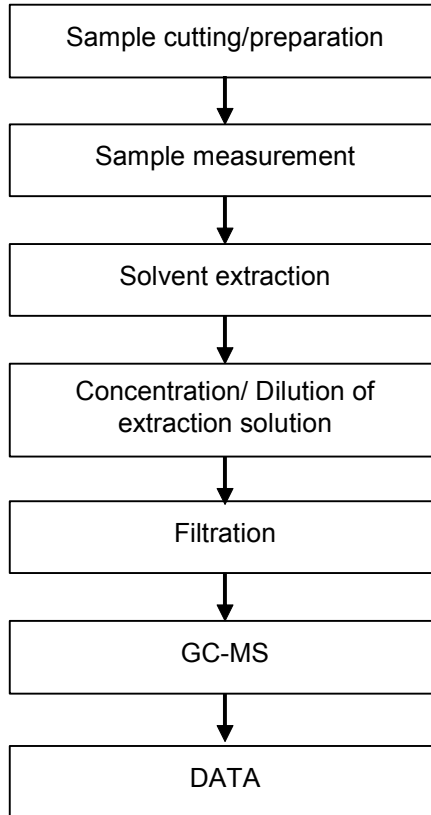


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PBBs/PBDEs Testing Flow Chart

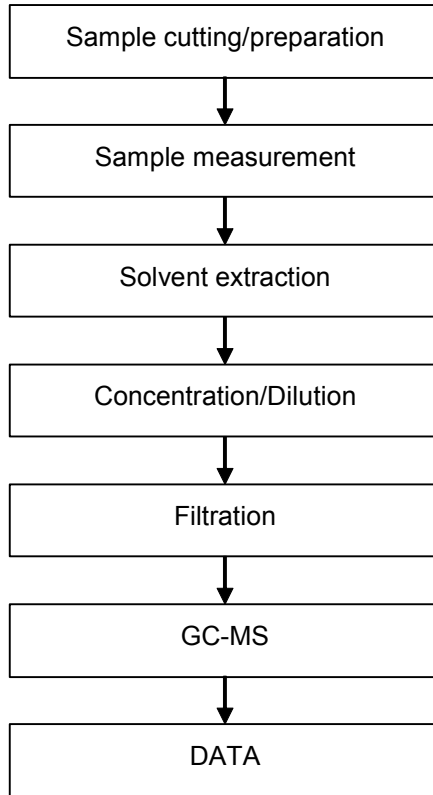


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Phthalates Testing Flow Chart



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