

测试报告

No. SHAHG1927970502

日期: 2019年12月30日 第1页,共3页

安吉屹丰家具有限公司

安吉县昌硕街道恒威路366号

以下测试之样品是由申请者所提供及确认: 夹板

SGS工作编号: SHHL1912504935SD - SH

客户参考信息: AJHL1912003927CW

样品接收日期: 2019年12月16日

测试周期: 2019年12月16日 - 2019年12月30日

测试要求: 根据客户要求测试

测试方法: 请参见下一页

测试结果: 请参见下一页

测试结果概要:

测试要求	结论
德国联邦环境部、德国自然保护与核安全协会基于德国化学品禁止条例(ChemVerbotsV, 2018.11)--- 复合木制品甲醛释放量测试	符合

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日期: 2019年12月30日 第2页,共3页

测试结果:

测试样品描述:

样品编号	SGS样品ID	描述
SN1	SHA19-279705.001	本色胶合板

备注:

- (1) 1 mg/kg = 0.0001%
- (2) MDL = 方法检测限
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

德国联邦环境部、德国自然保护与核安全协会基于德国化学品禁止条例(ChemVerbotsV, 2018.11)—复合木制品 甲醛释放量测试

测试方法: 参照DIN EN 717-1:2005 方法测试, 采用UV-Vis进行分析。

测试项目	限值	单位	MDL	001
甲醛释放量	0.10	ppm	0.05	ND
结论				符合

备注:

(1) 在 23 °C 和 1 013 hPa 下, 甲醛换算关系如下:

1 ppm (百万分之) = 1.24 mg/m³

1 mg/m³ = 0.81 ppm (百万分之)

(2) 根据德国化学品禁止条例(ChemVerbots)的要求, 测试结果是基于DIN EN 717-1:2004 稳定状态后所得
甲醛含量*2

检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供内部参考。



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样品照片:



此照片仅限于随SGS正本报告使用

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