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No.2510596

检 测 报 告

TEST REPORT

样品名称: 普通纸面石膏板

PRODUCT NAME: General Gypsum Plasterboard

委托单位: 千年舟新材科技集团股份有限公司

CUSTOMER: Treezo New Material Science and Technology Group Co., Ltd

生产单位: 千年舟新材科技集团股份有限公司

MANUFACTURER: Treezo New Material Science and Technology Group Co., Ltd

检测类别: 委 托 检 测

TEST MODE: Delivered sample test

中国国检测试控股集团浙江有限公司

China Testing & Certification International Group Zhejiang Co., Ltd.

国家建筑材料工业装饰装修建筑材料质量监督检验测试中心

Quality Supervision and Inspection Center of National Building
Materials Industry for Decorating and Finishing Building Materials

中国国检测试控股集团浙江有限公司
China Testing & Certification International Group Zhejiang Co., Ltd.
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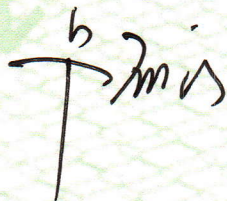
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No. 2510596

共 3 页 第 1 页 (page 3-1)

样品名称 Product Name	普通纸面石膏板 General Gypsum Plasterboard	型号规格 Type and Dimension	PC 2400×1200×9.5
		产品标记 Product Marking	高强度纸面石膏板 High-strength Gypsum Plasterboard
委托单位 Customer	千年舟新材科技集团股份有 限公司 Treezo New Material Science and Technology Group Co., Ltd	委托单位地址 Customer Address	浙江省杭州市余杭区良渚街 道好运街 152 号 1 幢 5 楼 Building 1, 5th Floor, 152 Haoyun Street, Liangzhu Street, Yuhang District, Hangzhou, Zhejiang Province
生产单位 Manufacturer	千年舟新材科技集团股份有 限公司 Treezo New Material Science and Technology Group Co., Ltd	商 标 Trademark	千年舟 Treezo
样品数量 Sample Quantity	5 块 (1200mm×1200mm) 5 Sheets (1200mm×1200mm)	样品状态 Sample State	完好 Well
收样日期 Delivered Date	2025 年 5 月 16 日 May 16, 2025	送 样 人 Deliverer	戴桂玲
检测日期 Test Date	2025 年 5 月 16 日 ~2025 年 6 月 6 日 May 16, 2025~June 6, 2025	检测类别 Test Mode	委托检测 Delivered sample test
检测项目 Test Item	见报告第 2 页 See Page 2-2		
检测依据 Test Basis	见报告第 2 页 See Page 2-2		
判定依据 Judgment Basis	GB/T 9775-2008 《纸面石膏板》 GB/T 39600-2021 《人造板及其制品甲醛释放量分级》 GB/T 9775-2008 <i>Gypsum plasterboard</i> GB/T 39600-2021 <i>Formaldehyde emission grading for wood-based panel and finishing products</i>		

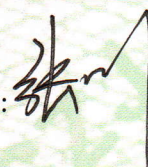
批 准:
Approved by:



审 核:
Checked by:



编 制:
Drawn by:



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共 3 页 第 2 页 (page 3-2)

检 测 结 论 Conclusion	*经检测，送检样品甲醛释放量的检测结果符合 GB/T 39600-2021 中 E₁ 级的要求；受潮挠度、剪切力的检测结果提供实测数据；其余所检项目的检测结果符合 GB/T 9775-2008 中普通纸面石膏板的要求。检测结果见第 3 页。* After testing, formaldehyde emission meet the demand of level E₁ in GB/T 39600-2021; Humidified deflection、shear force provides the measured data and other test items meet the demand of general gypsum plasterboard in GB/T 9775-2008. The test results are shown on page 3-3. 签发日期：2025 年 6 月 10 日 Signed Date: June 10, 2025
备 注 Remarks	本检测报告有效期为壹年。 The valid period of the test report will only be within one year exactly after the signed date.

批 准：
Approved by:

审 核：
Checked by:

编 制：
Drawn by:

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共 3 页 第 3 页 (page 3-3)

共 3 页 第 3 页 (page 3-3)

序号 No.	检测项目 TEST ITEM		单位 UNIT	检测结果 TEST RESULT	标准指标 STANDARD VALUE	检测依据 TEST BASIS
1	面 密 度 Weight in square		kg/m ²	6.5	≤9.5	GB/T 9775-2008
2	纵向断裂荷载 Breaking load in length	平均值 Average value	N	450	≥400	
		最小值 Minimum value		442	≥360	
3	横向断裂荷载 Breaking load in width	平均值 Average value	N	181	≥160	
		最小值 Minimum value		168	≥140	
4	硬 度 Hardness	端头 End	N	158	≥70	
		棱边 Edge		166		
5	抗 冲 击 性 Impact resistance		—	板材背面无径向裂纹 No crack in radius direction on back	板材背面应无径向裂纹 No crack in radius direction on back	
6	护面纸与芯材粘结性 Adhesion between paper and core		—	护面纸与芯材不剥离 Core stuck by paper	护面纸与芯材应不剥离 Core stuck by paper	
7	受 潮 挠 度 Humidified deflection		mm	2	—	
8	剪 切 力 Shear force		N	289	—	
9	甲 醛 释 放 量 formaldehyde emission		mg/m ³	未检出 (76h)	≤0.025 (E _{NF} 级)	GB/T 39600-2021
说明 Specification	甲醛释放量检测方法低限值为 0.005mg/m ³ 。 The lower limit of formaldehyde emission detection method is 0.005mg/m ³ .					

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声 明

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一. 本机构保证检验检测的公正性、独立性和诚实性, 对检验检测的数据负责、对委托方所提供的检验检测样品保密和保护所有权。

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The objection should be submitted to the Inspection Center within 15 days after receiving the test report if there is any objection. Where the inspected party disagrees with the test results, the mandatory tasks issued by the government administrative department shall be carried out in accordance with the provisions of the government administrative department and/or national laws and regulations

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