

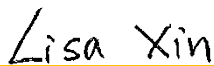
Test Verification of Conformity

LEED (Material Requirements)

Verification Number: 241212005-SHF-VOC001

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address 申请方名称 & 地址:	MODERN INDUSTRIAL CO., LTD 沙特现代工业 Phase 1, Sudair Industrial And Business City, Al Majmaah City, Riyadh Province, Saudi Arabia
Product Description 产品描述:	Aluminum Composite Panel 铝塑复合板
Models/Type References 型号/类型:	/
Ratings & Principle Characteristics 等级 & 特征:	/
Brand Names 商标:	/
Specification<s>/Standards 规范/标准:	LEED BD+C Standard V4.1/ New Construction, Core and Shell LEED 建筑认证标准 BD+C V4.1/新建建筑 and 核心体项目
Evaluate results 评估结果:	Comply with the material requirements of LEED Standard as Appendix 满足附件中 LEED 条款对产品的要求
Verification Issuing Office Name & Address 签发机构名称和地址:	Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch 深圳天祥质量技术服务有限公司上海奉贤分公司 Plant 5, No. 6958 Daye Road, Fengxian District, Shanghai, China 中国上海大叶公路 6958 号 5 号楼
Date of test 检测日期:	2024-12-12 – 2024-12-23
Test Report Number(s) 检测报告编号:	241212005SHF-001



Signature 签发人

Name 姓名: Lisa Xin

Position 职位: LEED AP

Date 签发日期: 24th Dec. ,2024

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 241212005-SHF-VOC001.

LEED Standard Terms LEED 标准条款		Requirements 要求	Results 结果	Remarks 备注
MR CREDIT: BUILDING PRODUCT DISCLOSURE AND OPTIMIZATION – MATERIAL INGREDIENTS MR 得分点: 建筑产 品的分析公示和优 化 - 材料成分	Option 2. Material Ingredient Optimization <i>International Alternative Compliance Path – REACH Optimization</i> 选项 2 材料成分优化 国际替代合规路径 - REACH 优化。	<i>End use products and materials have fully inventoried chemical ingredients to 100 ppm and assess each substance against the Authorization List – Annex XIV, the Restriction list – Annex XVII and the SVHC candidate list proving that no such substance is included in the product.</i> 最终用途产品和材料成分按 100ppm 为标准盘点, 并根据授权 清单 (附件 XIV)、限制清单 (附 件 XVII) 和 SVHC 候选清单对每种 物质进行评估	Meet (test report) 符合 (见报 告)	Meet requirement of REACH Annex XVII Entry 20; 23; 45; 50; 51; 52; 61; 63; 68; 242 SVHCs (effective on Nov 2024) and 6 proposed SVHC and 1 proposed SVHCs 符合 REACH 附录 XVII 条款 20; 23; 45; 50; 51; 52; 61; 63; 68; 242 SVHCs (2024 年 11 月生效)和 6 SVHC 建议项和 1 SVHC 建议项物质 的要求

Notes 备注:

1. This document is a description of the product conformity the standard terms, Term approval require the whole project complies with the standards. 本文件仅构成对所述产品与对应标准条款的符合说明, 条款通过需整个项目满足标准。
2. Only for the current standard version. 本文件针对当前标准版本。

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