

تقرير فحص

رقم التقرير: SHMR220800543401

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التاريخ: 29-08-2022
الصفحة: 8 من 3401

العميل: ووجي لمواد الديكور المعمارية (تشانغتشو) المحدودة

العنوان: مبنى 2، رقم 6، شارع يانغانغ الشرقي رقم 39، مقاطعة جينتان، تشانغتشو

العينة: لوح راتنج

معلومات أخرى: مكان المنشأ: مقاطعة جينتان، تشانغتشو

بلد التصدير: على مستوى الدولة (السوق المحلي)

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SGS: SHHL2208035143SD مرجع

تاريخ استلام العينة: 18-08-2022

بداية الاختبار: 18-08-2022

نهاية الاختبار: 29-08-2022

نتائج الاختبار: انظر الصفحة التالية (ما لم يُذكر خلاف ذلك، تنطبق النتائج على العينة المختبرة فقط)

SGS-CSTC للخدمات الفنية القياسية (شنغهاي)
المحدودة

التوقيع المعتمد

邓润芝

دينغ رونزهى الموقع المعتمد



SGS-CSTC (Shanghai) Technical Services Co., Ltd.
Testing Center Mainland & Hainan Laboratory

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t (86-21) 61196300
t (86-21) 61196300

f (86-21) 68183920
f (86-21) 68183920

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الصفحة 2 من 8

ملخص النتائج:

الرقم	بند الاختبار	طريقة الاختبار	النتيجة	الاستنتاج
1	درجة حرارة انحراف الحمل	GB/T و GB/T 1634.1-2019 A الطريقة، 1634.2-2019	71.3 °C	/
2	معامل الشد	ISO 527-1:2019 & ISO 527-2:2012	2130 MPa	/
3	مقاومة الشد	ISO 527-1:2019 & ISO 527-2:2012	59.2 MPa	/
	الاستطالة عند الكسر		9.3 %	
4	مقاومة الانحناء	GB/T 9341-2008	81.8 MPa	/
	معامل الانحناء		2080 MPa	/
5	نفاذية الضوء	GB/T 2410-2008، الطريقة B	87.4%	/

ملاحظات: مطابق = يلبي المتطلبات

غير مطابق = لا يلبي المتطلبات

/ = دون حكم



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Testing Center (Mechanical & Chemical) Laboratory

8th building, No.69, Block 1159, Kangqiao East Road, Pudong District, Shanghai, China 201319 t (86-21) 61196300 f (86-21) 68183920 www.sgs.com.cn
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بند الاختبار 1: درجة حرارة انحراف الحمل

وصف العينة: قطعة بلاستيكية

الطريقة: GB/T 1634.1-2019 و GB/T 1634.2-2019، الطريقة A

ظروف الاختبار:

العينة: $80 \times 10.05 \times 3.94$ مم

وسط نقل الحرارة: زيت السيليكون

T_f1.8

معدل التسخين: 120 °C/ساعة

المسافة بين الدعامتين: 64 مم

ظروف المختبر: (23 ± 2) °C، (50 ± 5) % رطوبة نسبية

نتائج الاختبار:

بند الاختبار	النتيجة
درجة حرارة انحراف الحمل	71.3 °C

ملاحظات: تُزال طبقة الحماية قبل الاختبار.

صورة العينة الأصلية:



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بند الاختبار 2: معامل الشد

وصف العينة: قطعة بلاستيكية

الطريقة: ISO 527-2:2012 و ISO 527-1:2019

ظروف الاختبار:

العينة: النوع 1B

عرض القسم الضيق: 10.130 مم

سماعة العينة: 3.887 مم

سرعة الاختبار: 1 مم/دقيقة

طول القياس: 50 مم

المسافة الأولية بين المشابك: 115 مم

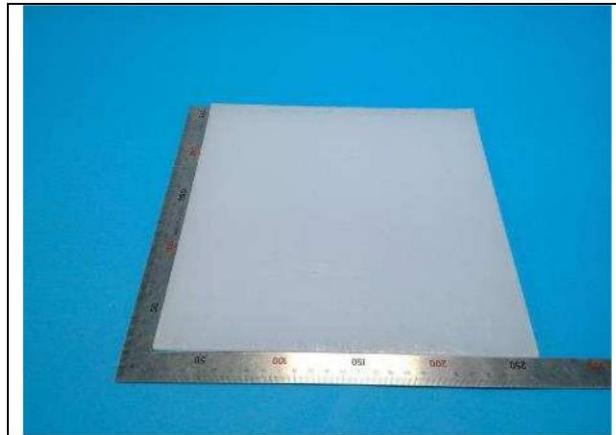
ظروف المختبر: (23 ± 2) °C، 50 ± 5 % رطوبة نسبية

نتائج الاختبار:

النتيجة	بند الاختبار
2130 MPa	معامل الشد

ملاحظات: قُصّت عينات الاختبار من العينة الأصلية.

صورة العينة الأصلية:



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8th building, No. 69, Block 1159, Kangqiao East Road, Pudong District, Shanghai, China 201319
中国·上海·上海浦东康桥东路1159弄69号8号楼 邮编: 201319

t (86-21) 61196300
t (86-21) 61196300

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بند الاختبار 3: اختبار الشد

وصف العينة: قطعة بلاستيكية

الطريقة: ISO 527-2:2012 و ISO 527-1:2019

ظروف الاختبار:

العينة: النوع 1B

عرض القسم الضيق: 10.130 مم

سماعة العينة: 3.887 مم

سرعة الاختبار: 50 مم/دقيقة

طول القياس: 50 مم

المسافة الأولية بين المشابك: 115 مم

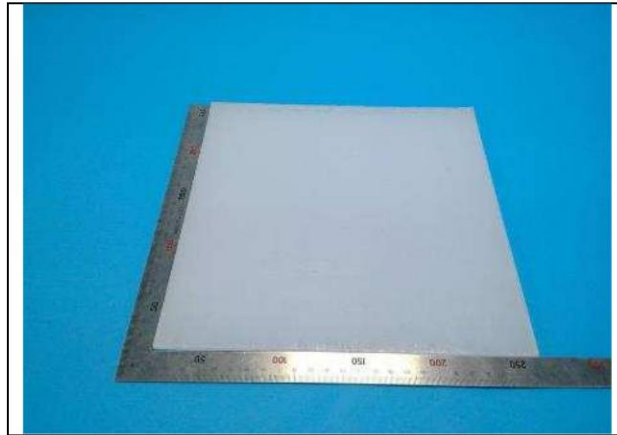
ظروف المختبر: (23 ± 2) °C (50 ± 5) °C % رطوبة نسبية

نتائج الاختبار:

النتيجة	بند الاختبار
59.2 MPa	مقاومة الشد
9.3 %	الاستطالة عند الكسر

ملاحظات: قُصّت عينات الاختبار من العينة الأصلية.

صورة العينة الأصلية:



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بند الاختبار 4: اختبار الانحناء

وصف العينة: قطعة بلاستيكية

الطريقة: GB/T 9341-2008

ظروف الاختبار:

العينة: $80 \times 9.992 \times 3.879$ مم

سرعة الاختبار: 2 مم/دقيقة

المسافة بين الدعامتين: 64 مم

ظروف المختبر: $(23 \pm 2)^\circ \text{C}$, % رطوبة نسبية

نتائج الاختبار:

بند الاختبار	النتيجة
مقاومة الانحناء	81.8 MPa
معامل الانحناء	2080 MPa

ملاحظات: مقاومة الانحناء هي أقصى قيمة تم تسجيلها بعد تجاوز انفعال 3.5%.

صورة العينة الأصلية:



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بند الاختبار 5: نفاذية الضوء

وصف العينة: قطعة بلاستيكية

التكثيف المسبق: (2 ± 23) $(50 \pm 10^\circ)$ C، % رطوبة نسبية، 40 ساعة

الطريقة: GB/T 2410-2008، الطريقة B

ظروف الاختبار:

سماعة العينة: 3.90 مم

مطيايف ضوئي بكرة تجميع، d/8

مصدر الضوء: C

المراقب: 2°

فتحة القياس: 25 مم

وضع القياس: النفاذية العادية

ظروف المختبر: (2 ± 23) $(50 \pm 5^\circ)$ C، % رطوبة نسبية

نتائج الاختبار:

النتيجة	بند الاختبار
87.4%	نفاذية الضوء

ملاحظات: قُصَت عينات الاختبار من العينة الأصلية.



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صور الاختبار:

عينة الاختبار	العينة الأصلية

الملحق:

داخل جمهورية الصين الشعبية، التقرير الذي لا يحمل ختم CMA مخصص فقط للبحث والتدريس وضبط الجودة الداخلي و

تطوير المنتجات، وللاطلاع الداخلي فقط.

***** نهاية التقرير *****



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