国家化学建筑材料测试中心
NATIONAL TEST CENTER OF POLYMER AND BUILDING MATERIALS

CMA 180002240585 ilac-MRA CNAS 中国认可 国际互认 检测 TESTING CNAS L1049

National Test Center of Polymer & Building Materials

Address: No. 14, Beisanhuandonglu, Chaoyang District, Beijing, China Post Code: 100013
Tel: +86(0)1064208747, +86(0)1064200694, +86(0)1064224642, +86(0)1059202479
Fax: +86(0)1059202784, +86(0)1084290301 Web site: www. plastictest.net

No.2019(X) 06021

CUSTOMER: Changzhou Zhongtian Fireproof Decorative Sheets Co., Ltd

SAMPLES FOR TESTING

Name: Chemical-resistant Laminate

Manufacturer: Changzhou Zhongtian Fireproof Decorative Sheets Co., Ltd

Specification: 12.7mm

Appearance: Color: Black

国家化学建筑材料测试中心 材料测试部 测试专用章

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DIRECTOR: ***CHECK:***

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TESTING RESULTS

No.2019(X) 06021

No.	Reagent Name		Results	Grade
1	HCl (37%)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5
2	HNO_3 (65%)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5
3	H_3PO_4 (85%)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5
4	NaOH (40%)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5
5	H_2SO_4 (98%)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5
6	CH_3COOH (99%)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5

(CONTINUED ON THE NEXT PAGE)

Test: 晋玉鸥 黄明霞

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TESTING RESULTS

No. 2019(X) 06021

(CONTINUED FROM THE PREVIOUS PAGE)

No.	Reagent Name		Results	Grade
7	Formaldehyde (37%)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5
8	$NH_3 \cdot H_2O$ (28%)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	slight change of color and gloss	4
9	H_2O_2 (30%)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5
10	CCl_4	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5
11	Na_2S (Saturated solution)	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5
12	Phenol	With glass cover	no distinct change of color or gloss	5
		Without glass cover	no distinct change of color or gloss	5

Note: This product was tested according to item 4.41 'corrosion resistance on surface at room temperature for 24 hours' in GB/T 17657-2013 'Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels'.

Test: 晋玉鸥 黄明霞