

Japan · JIS A1304
fire rating

molo soft collection
textile products

Molo Design, Ltd.

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KAKEN**Kaken Test Center** GENERAL INCORPORATED FOUNDATION

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Tel: +81-(0)48-258-9614, Fax: +81-(0)48-258-3288

No.1/2

Certificate No. : TB-21-003991-2

Date : September 29, 2021

TEST CERTIFICATE

Requested : IROCO DESIGN JAPAN Inc.

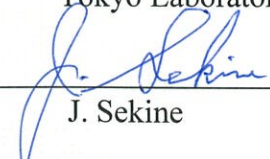
Test Sample : Molo wall 1 Sample

Test Items : Flammability

Received : September 16, 2021

This is to certify that the results of laboratory test applied on the sample are as follows:**1. Test Results**

Test Item			Test Result	Test Method
Flammability (45°Micro-burner Method)			-----	-----
1 Min. Heating	Afterflame Time (sec)	1	0.0	Flame retardancy test standard for flame retardant products (Fire Retardant Products Approval Commission)
		2	∞	
		3	0.0	
	Afterglow Time (sec)	1	0.0	
		2	∞	
		3	0.0	
	Carbonnized Area (cm ²)	1	10.4	
		2	∞	
		3	7.0	
3Sec. Later than Fire Catching	Afterflame Time (sec)	1	∞	
		2	∞	
	Afterglow Time (sec)	1	∞	
		2	∞	
	Carbonnized Area (cm ²)	1	∞	
		2	∞	

Kaken Test Center General Incorporated Foundation
Tokyo LaboratoriesInspector : 

J. Sekine

(To be continued on No.2/2)

Kaken Test Center

GENERAL INCORPORATED FOUNDATION

Lab Address: 1-7-22, Saiwai-cho, Kawaguchi-shi, Saitama,
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Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted.

KAKEN

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No. 2/2

Certificate No. : TB-21-003991-2

Date : September 29, 2021

TEST CERTIFICATE

(continued from No.1/2)

Requested : IROCO DESIGN JAPAN Inc.

2. Sample

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Period.

試験証明書

依頼者：株式会社IROCO DESIGN JAPAN

品名：Moloウォール

試験項目：防火性

2021年 9月16日付けで当所に提出
された試料の試験結果は下記のとおりです。

2021年 9月29日

カケン
〒332-0016 埼玉県川口市幸町1丁目7番22号
一般財団法人 **カケンテストセンター**
東京事業所 川口ラボ
Tel(048)-258-9614 Fax(048)-258-3288

記

試験項目				試験結果	試験方法
45° ミ ク ロ バ ー ナ ー 法	1 分 加 熱	残炎時間 (秒)	1	0.0	「防火製品の性能試験基準」 (防火製品認定委員会)
			2	∞	
			3	0.0	
		残じん時間 (秒)	1	0.0	
			2	∞	
			3	0.0	
		炭化面積 (cm ²)	1	10.4	
			2	∞	
			3	7.0	
	着 炎 後 3 秒 加 熱	残炎時間 (秒)	1	∞	
			2	∞	
		残じん時間 (秒)	1	∞	
			2	∞	
		炭化面積 (cm ²)	1	∞	
			2	∞	

∞：全焼

試料

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以上

