MI	MIT	MTL
	MTL	MTL M
	Test Report	MIL
antipecanos no	MTL	MIL
TL	MIL	Page 1 of 6
Applicant:		
Address:	hao 5401 shi -02	MTLM
Sample Name:	Shoe Storage Bench	MIL
Brand Name:	BALANBO	MILM
Model No.:	CELB1009, CELB1026, CELB1013	MTL M
Manufacturer:	Ningbo Hongju Gongyinglianguanli Youxiangong	
Address:	5401 shi -02	n jie dao shur jie oo nao
		MIL
Testing Period:	March 05, 2025 to March 13, 2025	MTLM
Test Requested:	Test Performed As Requested by Client	M
		MILMITL
Test Result(s).	Thease feler to heat page(s).	MTL M
MIL	MTL	MTL
ATT	MTL	M Construction M
- MIP	MTL MTL	Conclusion
PFAS content (as Fluorine (F)	N/ L	See the result
MI	MTL MTL	MI M
MIL	MTL	MTL MTL M
	MTL	MTL M
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MIL	MTL MTL	MTL
	MTL	
Signed for and outbehalt of MTI	MTL MIL	MTL M
	MIL	MTL
APPROVED)	MTL MI	MTLM
Kovzav Approved Signatory	MIL	
MT	MIL	MTL MIL M
Shenzhen MTL Testing Technol	ogy Co., Ltd	NI:
	Applicant: Address: Sample Name: Brand Name: Model No.: Manufacturer: Address: The above sample(s) and inform Sample Receiving Date: Testing Period: Test Requested: Test Requested: Test Result(s): Test Result(s): Result Summary : Test Requested PFAS content (as Fluorine (F)	Address: zhe jiang sheng ning bo shi yin zhou qu shou hao 5401 shi -02 Sample Name: Shoe Storagë Bench Brand Name: BALANBO Model No.: CELB1009, CELB1026, CELB1013 Manufacturer: Ningbo Hongju Gongyinglianguanii Youxiangong zhe jiang sheng ning bo shi yin zhou qu shou nai 5401 shi -02 The above sample(s) and information were provided by the client. Sample Receiving Date: March 05, 2025 to March 13, 2025 Test Requested: Test Performed As Requested by Client Test Result(s): Please refer to next page(s). Test Result(s): Please refer to next page(s). Result Summary : Test Requested PFAS content (as Fluorine (F)) Signed for endom/penarter (MTL

MT

MT

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-1

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MTL

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Test results:

Tested part(s) description:

Test Part(s)	Description	Location	Remark
1	Brown woven cloth	- 1/1	
2	wood		

PFAS content (as Fluorine (F))

Test method: Refer to EN 14582:2016, analysis was performed by Ion Chromatograph(IC).

Toot Horn(a)			Result(s)	
Test Item(s)	Unit(s)	MDL	1	2
PFAS content (as Fluorine (F))	mg/kg	25	ND	ND

Note:

ppm = parts per million = mg/kg = milligram(s) per kilogram

MDL=Method Detection Limit

ND = Not Detected (< MDL)

"-" = Not Applicable

If a positive result is obtained, further testing of individual PFAS is recommended to verify the actual concentration of PFAS in the test sample.

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Photograph of Sample

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End of Report

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