

Test Report
检测报告

Report No./ 报告编号:
A112606030651

Date: Jun 10, 2026
报告日期: 2026 年 06 月 10 日

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APPLICANT: JUNWEI FOOTWEAR & APPAREL FIRM, LIN'AN,
申请公司: HANGZHOU
杭州临安骏威鞋服商行

ADDRESS: ROOM 320-241, BUILDING 1, NO.138 HUTANGXIA, NORTH
地址: URBAN SME INCUBATION BASE, XISHU COMMUNITY,
JINBEI SUBDISTRICT, LIN'AN DISTRICT, HANGZHOU
CITY, ZHEJIANG PROVINCE
浙江省杭州市临安区锦北街道西墅社区城北中小企业孵化基地
湖塘下 138 号 1 幢 320-241

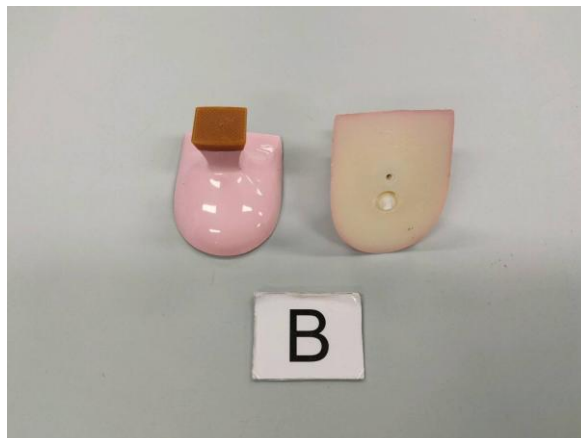
OVERALL RATING/

总结论

Pass

SAMPLE PHOTO

样品照片



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8th floor, Plant 1, No. 8, Hengtong Road, Houjie Town, Dongguan, Guangdong, China 523945 Tel 4009008335

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Submitted Sample(s) Information
以下测试之样品及样品信息由申请者提供并确认

Sample Description 样品描述	:	矮跟鞋跟黑 高跟鞋跟粉 高跟鞋跟黑 LOW-HEELED SHOES WITH BLACK HEELS HIGH-HEELED SHOES WITH PINK HEELS HIGH-HEELED SHOES WITH BLACK HEELS
Color 颜色	:	-
Style No. 款号	:	-
SKC Number 大货 SKC	:	-
Supplier 供应商	:	-
Buyer 买家	:	-
Manufacture 制造商	:	-
Season 季节	:	-
Export to 出口至	:	-
Country of Origin 原产地	:	-
Material 材质	:	-
Age Range 年龄	:	ADULT
Test Remark 测试备注	:	-
Sample Receive Date 样品接收日期	:	Jun 04, 2026 2026 年 06 月 04 日
Test Period 测试周期	:	From Jun 04, 2026 to Jun 10, 2026 2026 年 06 月 04 日至 2026 年 06 月 10 日
Report Date 报告发放日期	:	Jun 10, 2026 2026 年 06 月 10 日

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Test Item 测试项目	Conclusion	Remarks
FORMALDEHYDE CONTENT IN TEXTILES 甲醛含量	N/A	
SHORT CHAIN CHLORINATED PARAFFIN (SCCP) 短链氯化石蜡 SCCP	Pass	
TOTAL HEAVY METALS CONTENT IN SUBSTRATE (NON-METAL) 金属总量 (非金属材料)	Pass	
TOTAL HEAVY METALS CONTENT IN SURFACE COATING 金属总量 (涂层)	Pass	
TOTAL HEAVY METALS CONTENT IN SUBSTRATE (METAL) 金属总量 (金属材料)	N/A	
NICKEL CONTENT RELEASE 镍释放	N/A	
PHTHALATE CONTENT 邻苯二甲酸酯-成人鞋	Pass	
POLYNUCLEAR AROMATIC HYDROCARBON (PAHS) CONTENT 多环芳香烃 PAH	Pass	
AZO COLOURANTS CONTENT IN TEXTILES 禁用偶氮染料(纺织品)	N/A	
PERFLUOROOCETANIC ACID (PFOA) & PERFLUOROOCTANE SULFONATE (PFOS) 多氟化物 PFOA&PFOS	N/A	

Pass = Meet the Customer's Requirement
Fail = Below the Customer's Requirement
Data = See Report For Test Data
N/A = Not Applicable

Prepared by:

Samia

Authorized by:

Verif.



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Test Materials 测试材料清单:

Material(s) No. 材料编号	Material Description 材料描述	Location 部位	Style 型号	Remark 备注
1	White plastic	Heel	A - C	-
2	Brown plastic	Top lift	A - B	-
3	Black plastic	Top lift	C	-
5	Pink coating	Heel	B	-

Test Result 测试结果

SHORT CHAIN CHLORINATED PARAFFIN (SCCP) 短链氯化石蜡 SCCP

Method : ISO 18219-1: 2021 / ISO 22818:2021

Material Description :	1	White plastic	Heel
	2	Brown plastic	Top lift
	3	Black plastic	Top lift

Test Item	CAS No.	Unit	Detection Limit	Result	Limit
				1+2+3	
SCCP	85535-84-8	%	0.01	ND	≤0.15
Conclusion	-	-	-	Pass	-

Note / Key :
ND = Not detected

mg/kg = milligram per kilogram = ppm = part per million

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TOTAL HEAVY METALS CONTENT IN SUBSTRATE (NON-METAL) 金属总量 (非金属材料)

Method : CPSC-CH-E1002-08.3

Material Description : 1 White plastic Heel
2 Brown plastic Top lift
3 Black plastic Top lift

Test Item	CAS No.	Unit	Detection Limit	Result	Limit
				1+2+3	
Lead (Pb)	7439-92-1	%	0.001	ND	≤0.05
Cadmium (Cd)	7440-43-9	%	0.001	ND	≤0.01
Conclusion	-	-	-	Pass	-

Note / Key :

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TOTAL HEAVY METALS CONTENT IN SURFACE COATING 金属总量 (涂层)

Method : CPSC-CH-E1003-09.1

Material Description : 5 Pink coating Heel

Test Item	CAS No.	Unit	Detection Limit	Result	Limit
				5	
Lead (Pb)	7439-92-1	%	0.001	0.0442	≤0.05
Cadmium (Cd)	7440-43-9	%	0.001	ND	≤0.1
Conclusion	-	-	-	Pass	-

Note / Key :

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mg/kg = milligram per kilogram = ppm = part per million

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PHthalate Content 邻苯二甲酸酯-成人鞋

Method : ISO 14389:2022/CPSC-CH-C1001-09.4

Material Description	:	1	White plastic	Heel
		2	Brown plastic	Top lift
		3	Black plastic	Top lift
		5	Pink coating	Heel

Test Item	CAS No.	Unit	Detection Limit	Result		Limit
				1+2+3	5	
Di(2-ethylhexyl)-phthalate (DEHP)	117-81-7	mg/kg	50	ND	ND	≤1000
Dibutylphthalate (DBP)	84-74-2	mg/kg	50	61	ND	≤1000
Butylbenzylphthalate (BBP)	85-68-7	mg/kg	50	ND	ND	≤1000
Diisobutylphthalate (DIBP)	84-69-5	mg/kg	50	ND	ND	≤1000
Total(DEHP+DBP+BBP+DIBP)	-	mg/kg	-	61	ND	≤1000
1,2-benzenedicarboxylic acid, di-C6-8-branched alkyl ester, C7-rich (DIHP)	71888-89-6	mg/kg	50	ND	ND	≤1000
Dimethoxyethyl phthalate(DMEP)	117-82-8	mg/kg	50	ND	ND	≤1000
Diisopentyl phthalate (DIPP)	605-50-5	mg/kg	50	ND	ND	≤1000
Di-n-pentyl phthalate(DPENP/DPP)	131-18-0	mg/kg	50	ND	ND	≤1000
Di-n-hexyl phthalate (DnHP)	84-75-3	mg/kg	50	ND	ND	≤1000
Total(DIHP+DMEP+DIPP+DPP+DnHP)	-	mg/kg	-	ND	ND	≤1000
Conclusion	-	-	-	Pass	Pass	-

Note / Key:ND = Not detected

1 % = 10000 mg/kg

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

"<" = Less than

Conc. = Concentration

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POLYNUCLEAR AROMATIC HYDROCARBON (PAHS) CONTENT 多环芳香烃 PAH

Method : GERMAN AfPS GS 2019:01 PAK

Material Description : 1 White plastic Heel
2 Brown plastic Top lift
3 Black plastic Top lift

Test Item	CAS No.	Unit	Detection Limit	Result	Limit
				1+2+3	
Benzo(a)anthracene	56-55-3	mg/kg	0.1	ND	≤1
Benzo(a)pyrene	50-32-8	mg/kg	0.1	ND	≤1
Benzo(b)fluoranthene	205-99-2	mg/kg	0.1	ND	≤1
Benzo[e]pyrene	192-97-2	mg/kg	0.1	ND	≤1
Benzo[j]fluoranthene	205-82-3	mg/kg	0.1	ND	≤1
Benzo(k)fluoranthene	207-08-9	mg/kg	0.1	ND	≤1
Chrysene	218-01-9	mg/kg	0.1	ND	≤1
Dibenzo(a,h)anthracene	53-70-3	mg/kg	0.1	ND	≤1
Conclusion	-	-	-	Pass	-

Note / Key :

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*** End of Report *** ***报告结束***

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