



Dajulong No.2

复合商用卷材地板

Dajulong[®]
大巨龙弹性地板

Dajulong No.2

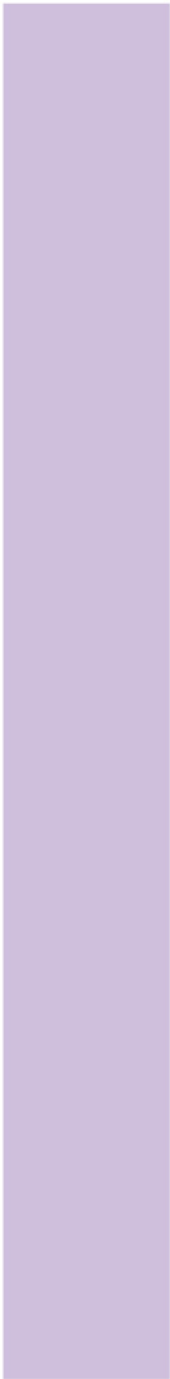
Dimension: 2.0mm × 2.0m × 20m



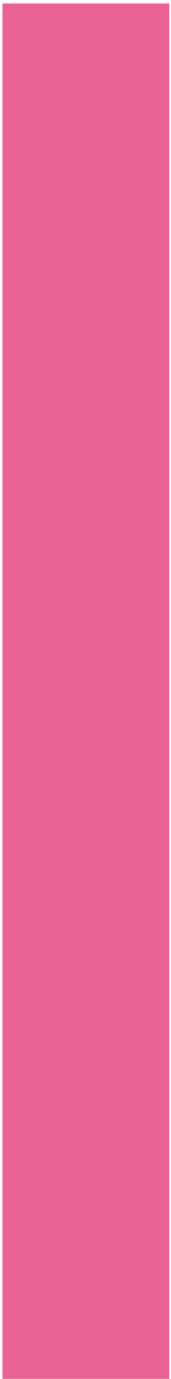
JL136



JL135



JL118



JL119



JL121



JL101

Dajulong No.2

规格: 2.0mm × 2.0m × 20m



JL138



JL102



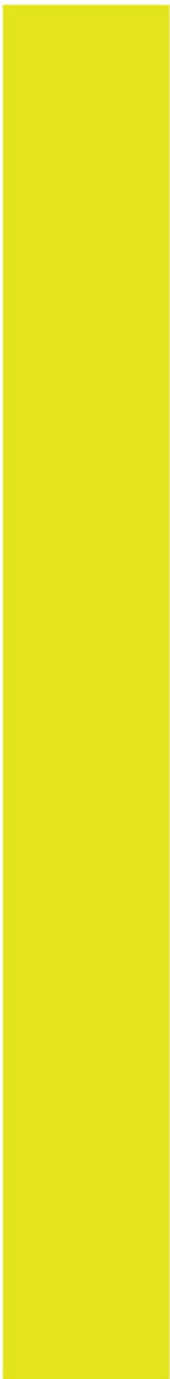
JL127



JL103



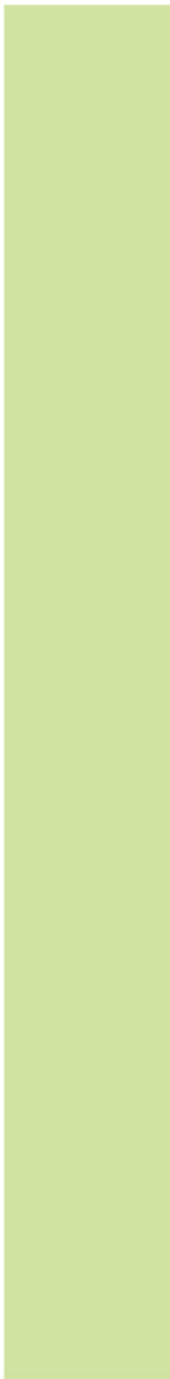
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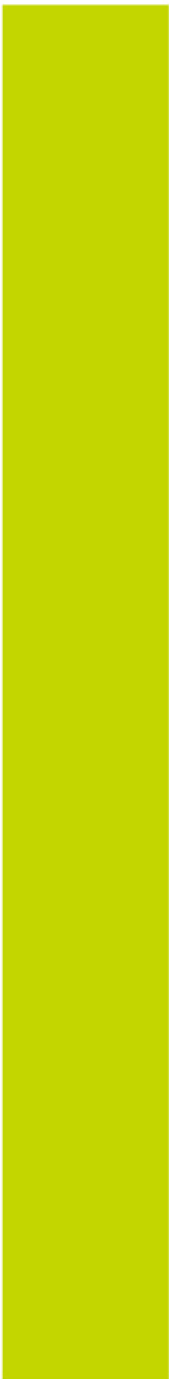
JL128

Dajulong No.2

Dimension: 2.0mm × 2.0m × 20m



JL006



JL007



JL130



JL129



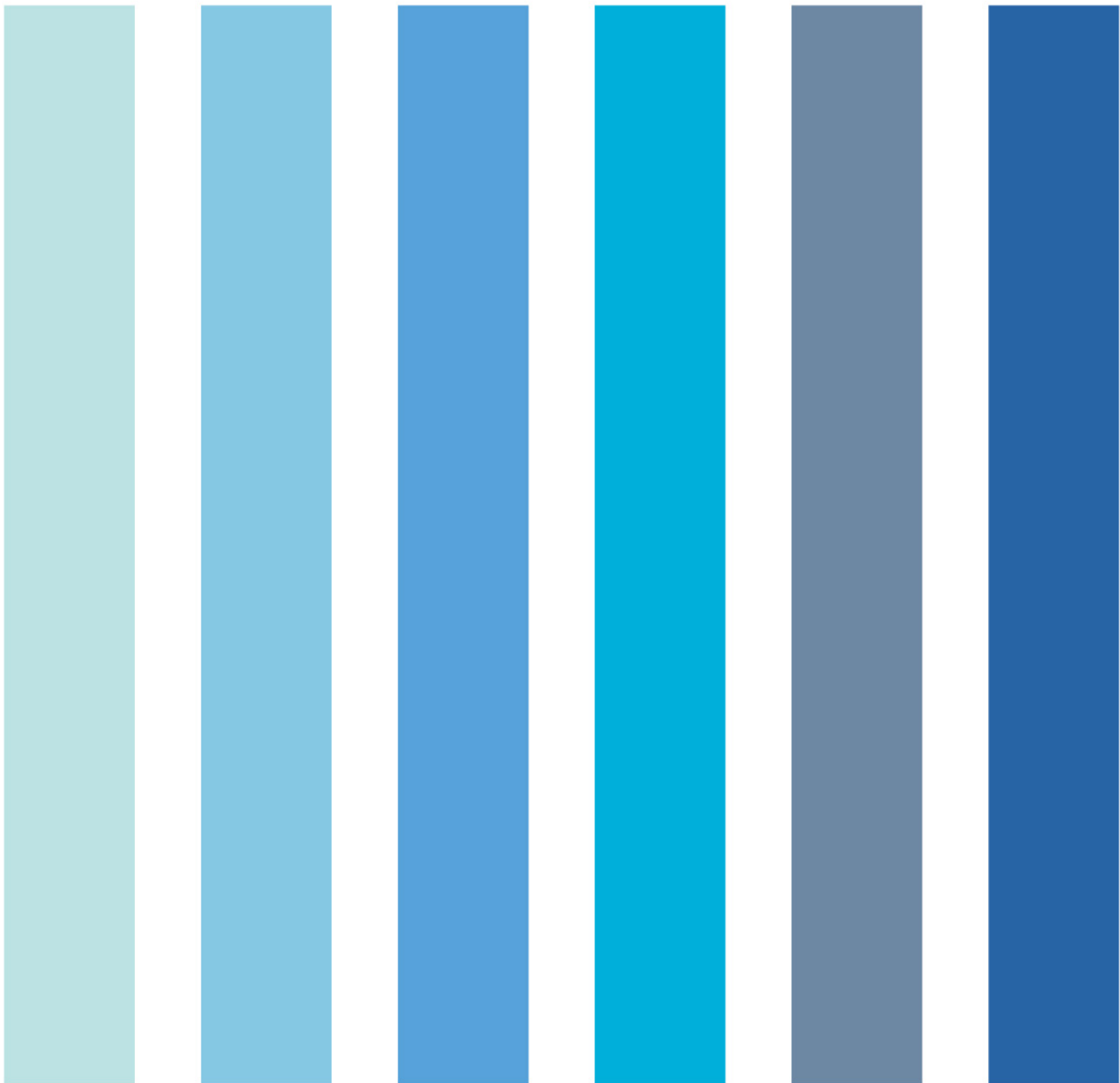
JL131



JL114

Dajulong No.2

规格: 2.0mm × 2.0m × 20m



JL132

JL122

JL123

JL133

JL109

JL105

Dajulong No.2

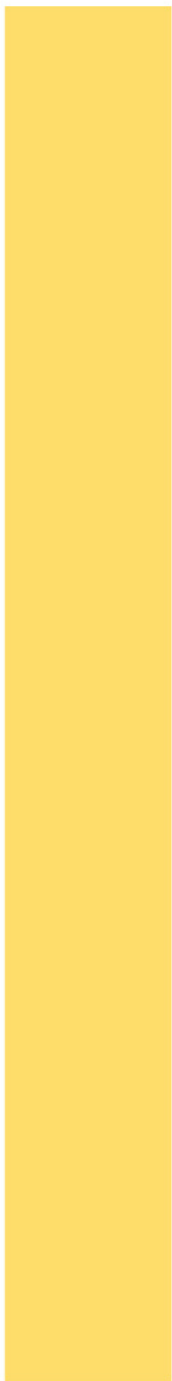
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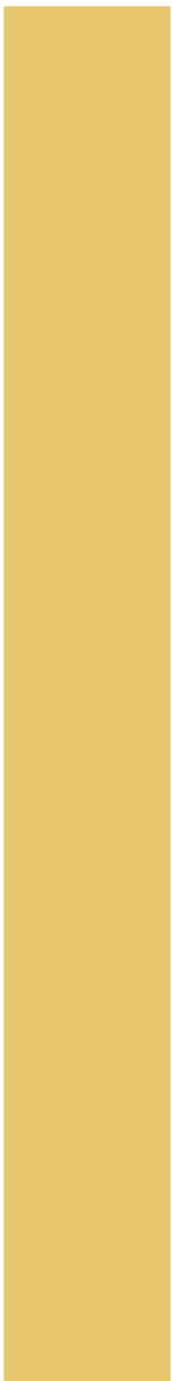
JL116



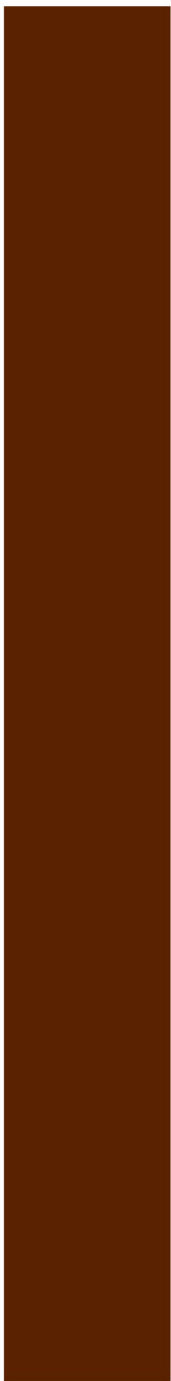
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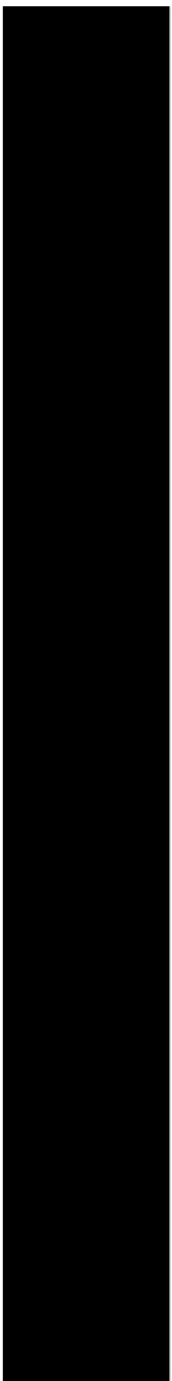
JL126



JL124



JL139



JL110

Dajulong No.2

规格: 2.0mm × 2.0m × 20m



JL111



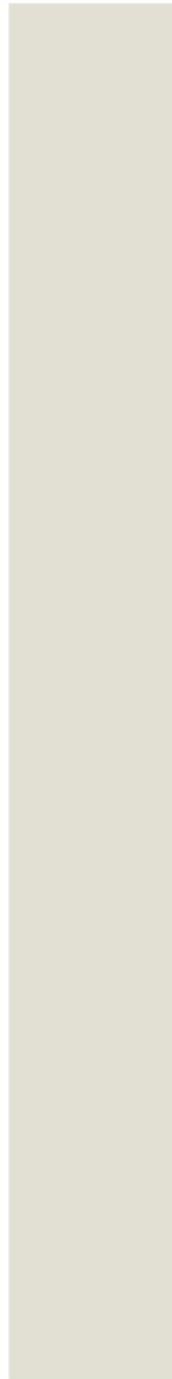
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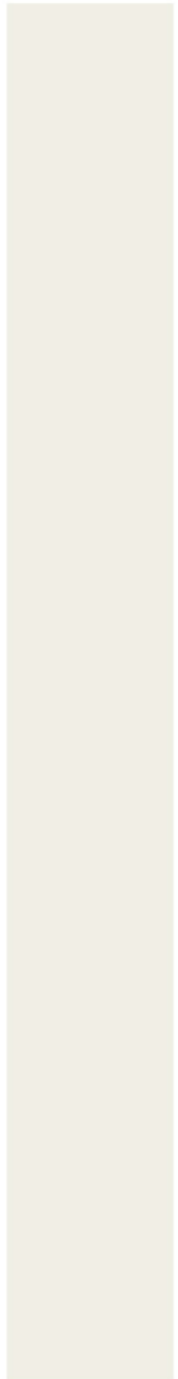
JL120



JL134



JL113



JL115

Dajulong No.2

复合商用卷材地板



Description 规格	Standard 标准	Result 结果
Total thickness 总厚度	EN 428	2.0 mm
Wear layer thickness 耐磨层	EN 429	0.35 mm
Width 宽度	EN 426	2 m
Length of sheet 卷长	EN 426	20 m

Classification 类别

Fire rating 防火等级	GB 8624-2012	B1
Toxic testing 有害物质检测	GB 18586-2001	Good 合格
Electrical resistance 抗电阻性	EN 1081	$> 10^{9-10}$
Slip resistance dry 防干滑性	EN 13893	≥ 0.3
Slip resistance wet 防湿滑性	EN 51 130	R9

Performances 性能

Castor chair test 轮压测试	EN 425	No damage 合格
Colour fastness 颜色稳定性	EN ISO 105 - B02	≥ 6
Chemical products resistance 抗化学性	EN 423	Good 好
Dimensional stability 尺寸稳定性	EN 434	$\leq 0.40\%$
Curl resultant to heat 加热翘曲	EN 434	≤ 1 mm
Sound reduction 消音率	EN ISO 717/2	Approx. 4 dB
Residual indentation 残余凹陷度	EN 433	0.03 mm
Anti-bacterial and fungicidal 抗菌防霉性能		Good 好
VOC 挥发物排放量		< 10
Surface treatment 表面处理		PUR

Intertek抗菌检测报告



FloorScore环保检测报告



SGS防火检测报告

