



Dajulong No.10

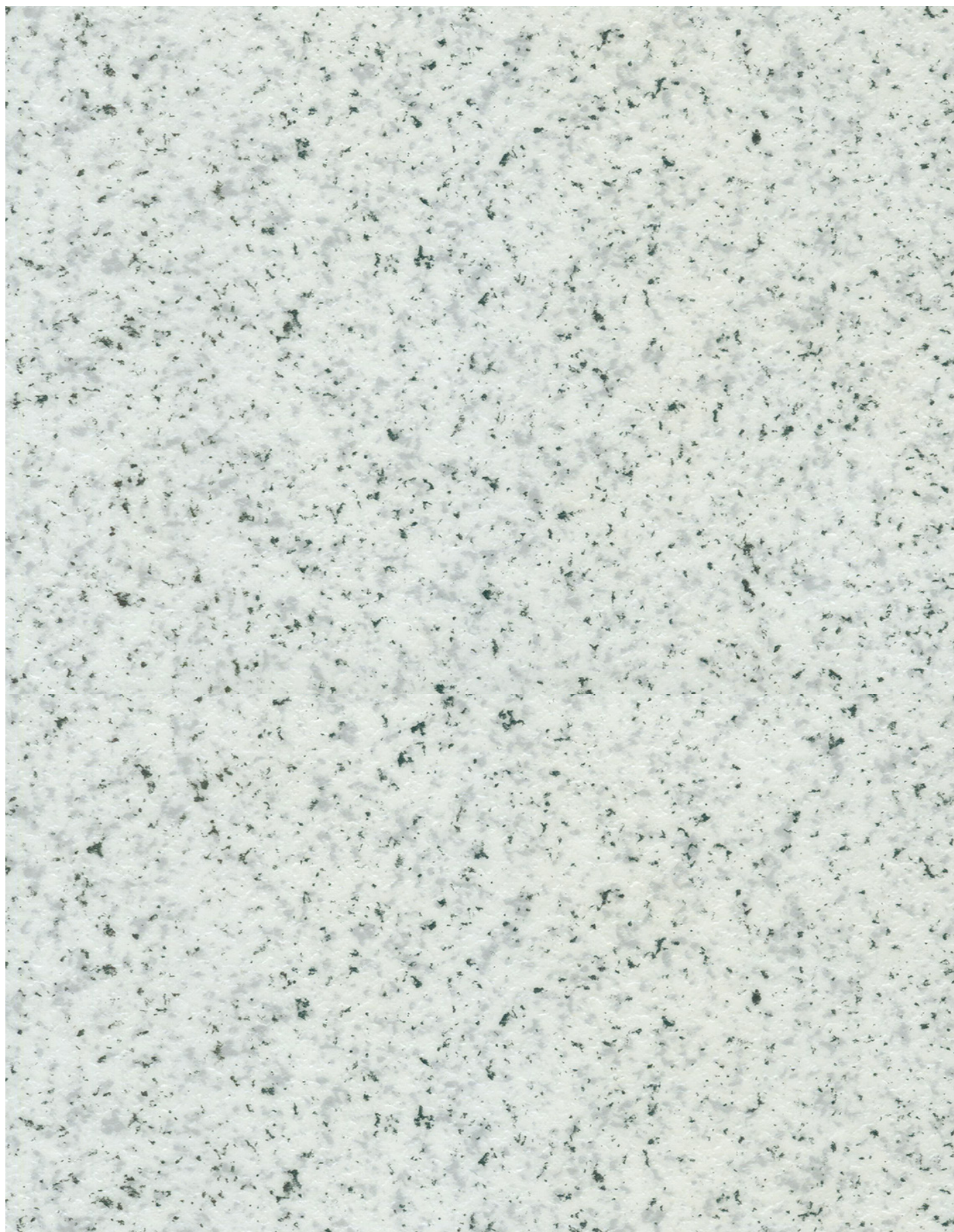
复合商用卷材地板

Dajulong[®]
大巨龙弹性地板

Dajulong No.10 · 花岗



德国莱茵TÜV
防滑等级
DIN EN 16165
R10



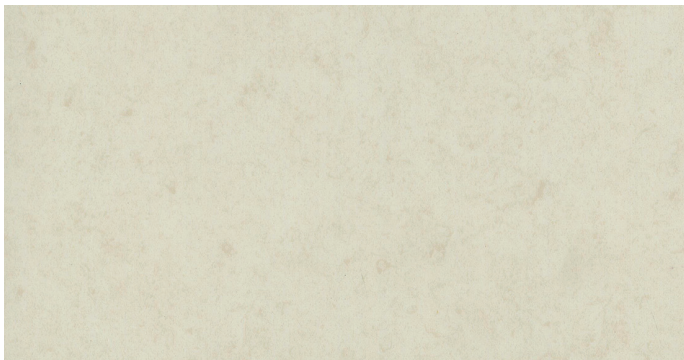
JL10-40

Dajulong No.10 · 云石

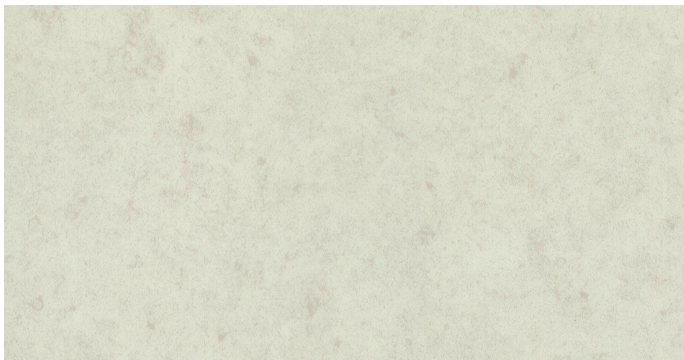
Dimension: 2.0mm × 2.0m × 20m



JL10-01



JL10-02



JL10-03



JL10-04



JL10-05

Dajulong No.10 · 洞岩

规格: 2.0mm × 2.0m × 20m



JL10-11



JL10-12



JL10-13



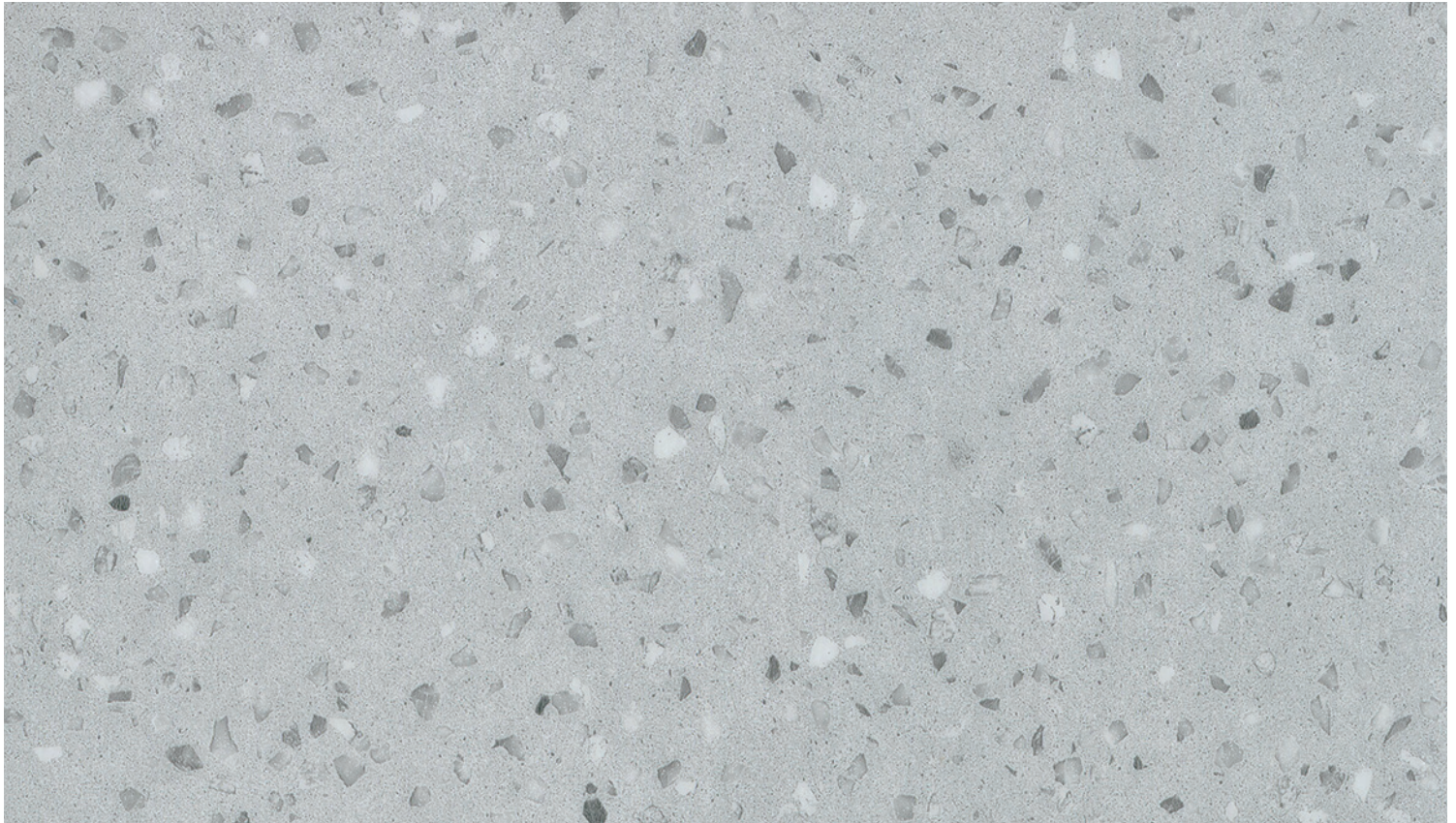
JL10-14



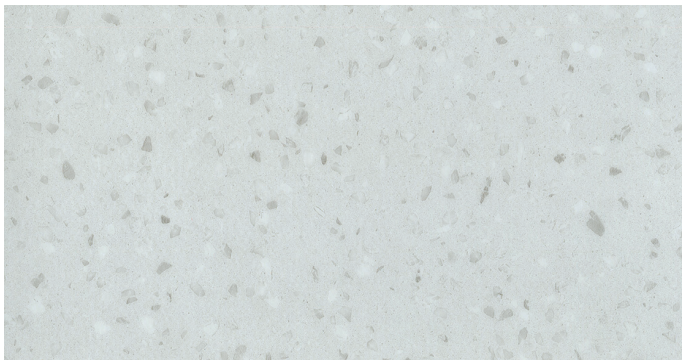
JL10-15

Dajulong No.10 · 磨石

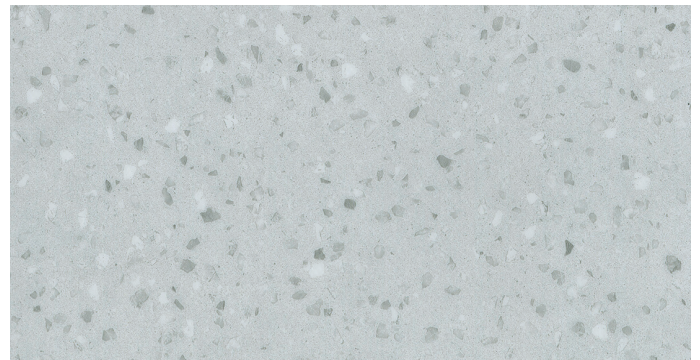
Dimension: 2.0mm × 2.0m × 20m



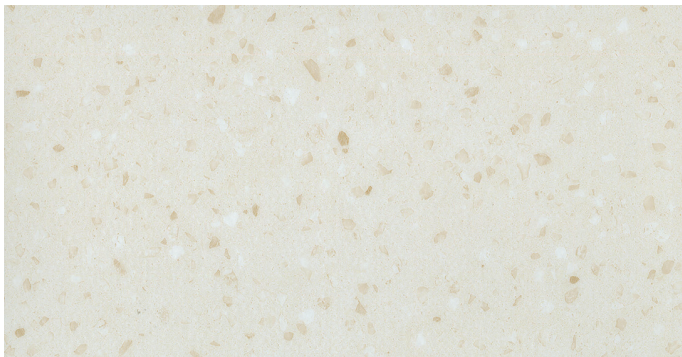
JL10-21



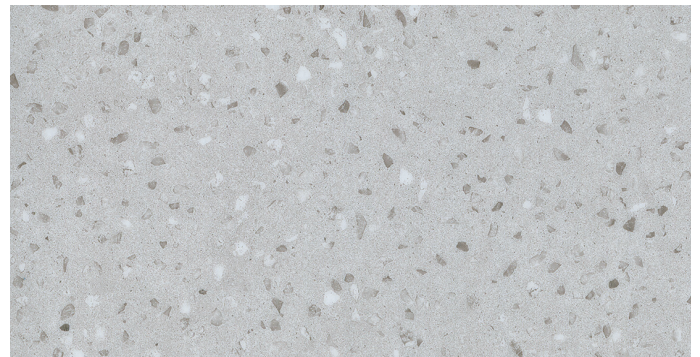
JL10-22



JL10-23



JL10-24



JL10-25

Dajulong No.10

复合商用卷材地板

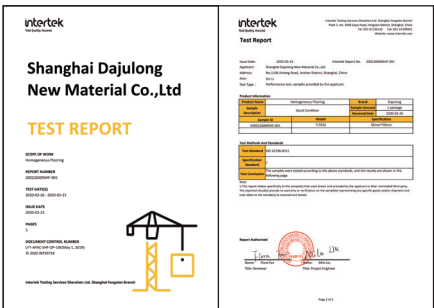


Description 规格	Standard 标准	Result 结果
Total thickness 总厚度	EN 428	2.0 mm
Wear layer thickness 耐磨层	EN 429	0.35 mm
Width 宽度	EN 426	2 m
Length of sheet 卷长	EN 426	20 m

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	Approx. 0.04 mm 约等于 0.04 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

