



"Series 50*50cm"



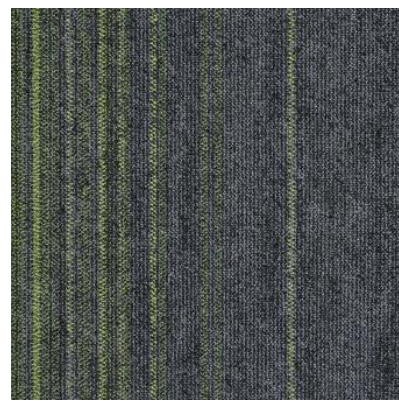
555 A



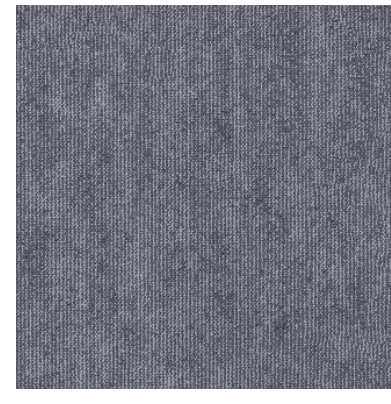
555 B



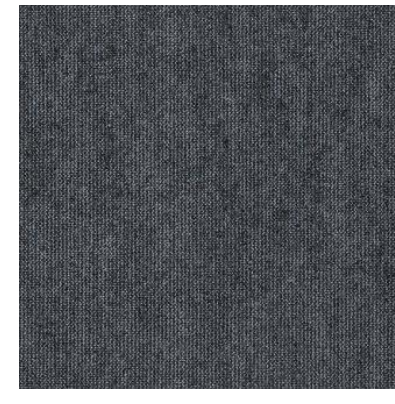
555 C



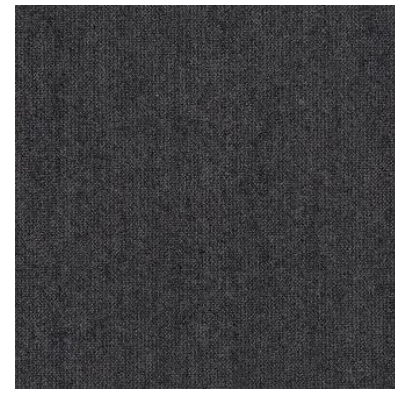
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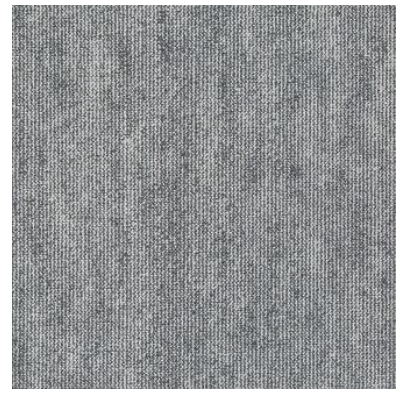
01



02



03



04



666 A



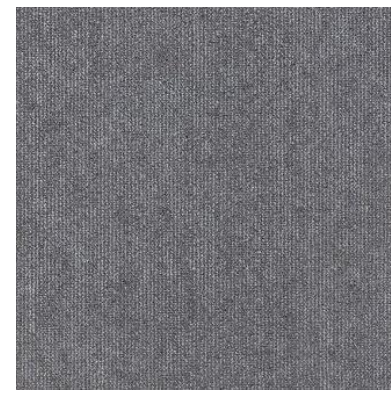
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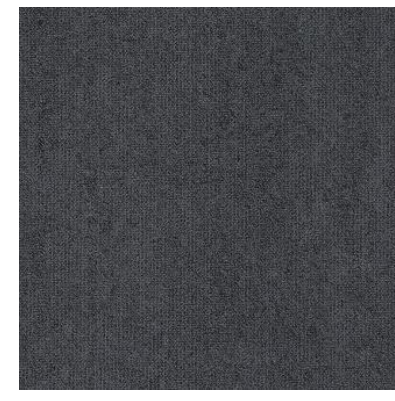
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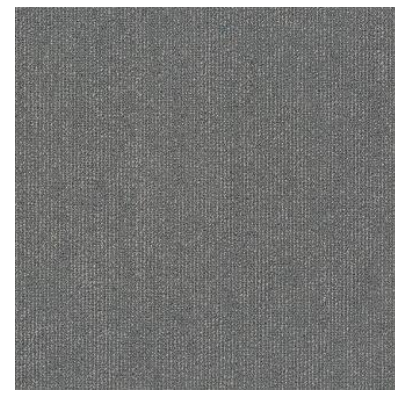
666 D



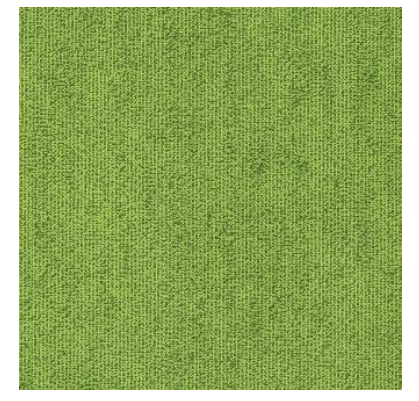
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06



07



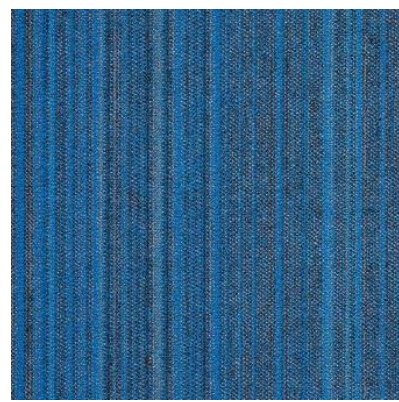
08



777 A



777 B



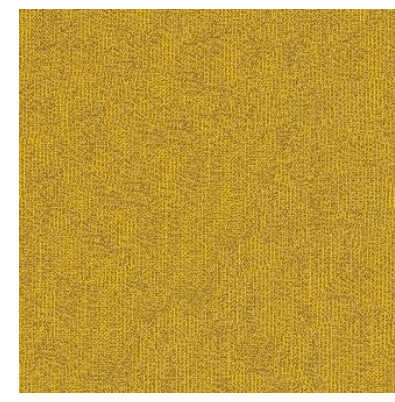
777 C



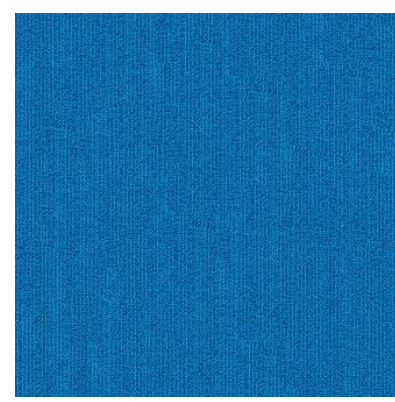
777 D



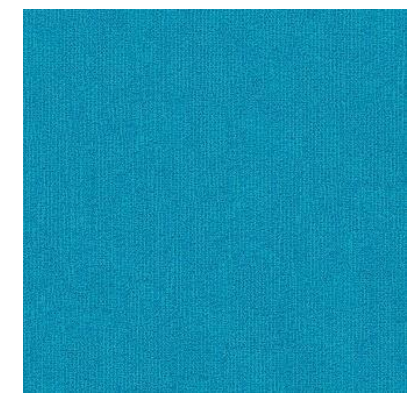
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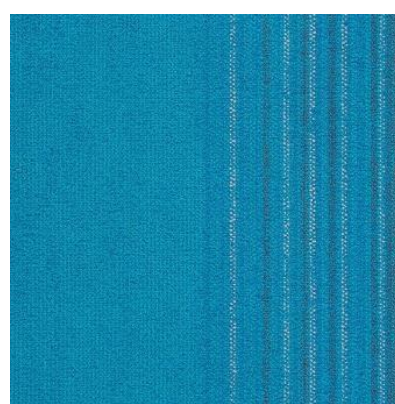
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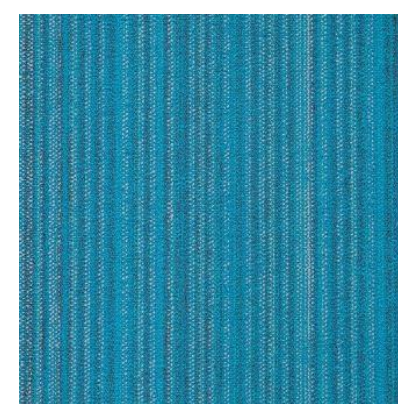
11



12



888 A



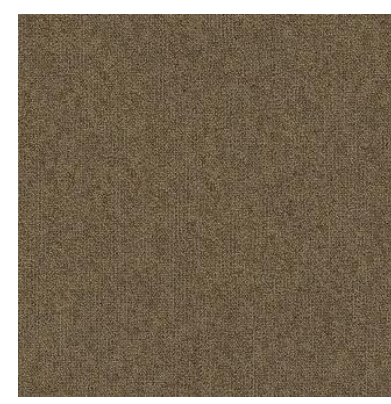
888 B



888 C



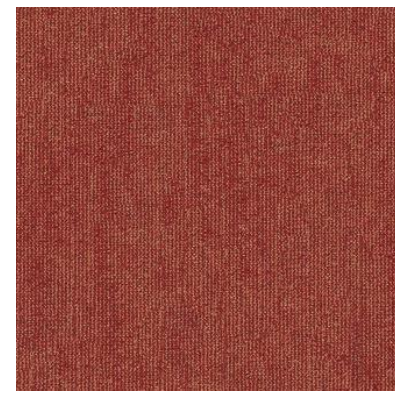
888 D



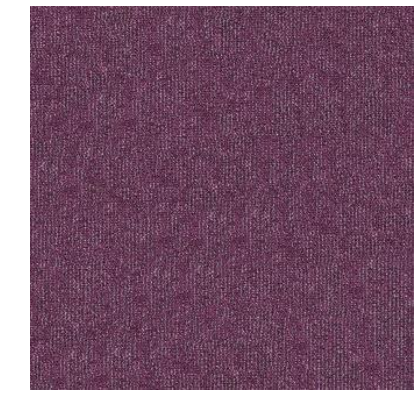
13



14



15



16



999 A



999 B



999 C



999 D



17



01/11/12 + 777C/D + 888C/D

Su 01/11/12+Huan777C/DHuan888C/D

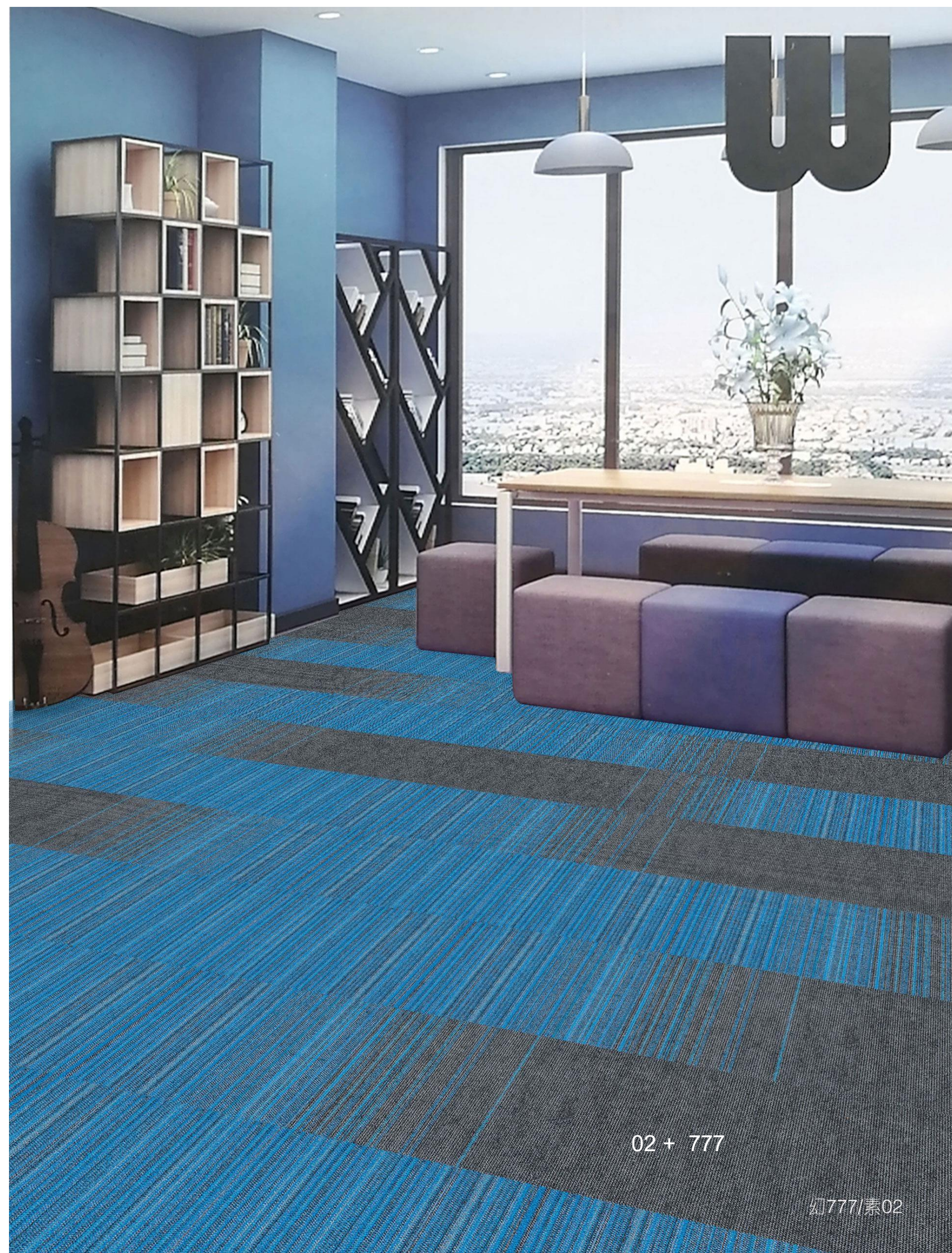


02/11 + 777

幻777/素02+11



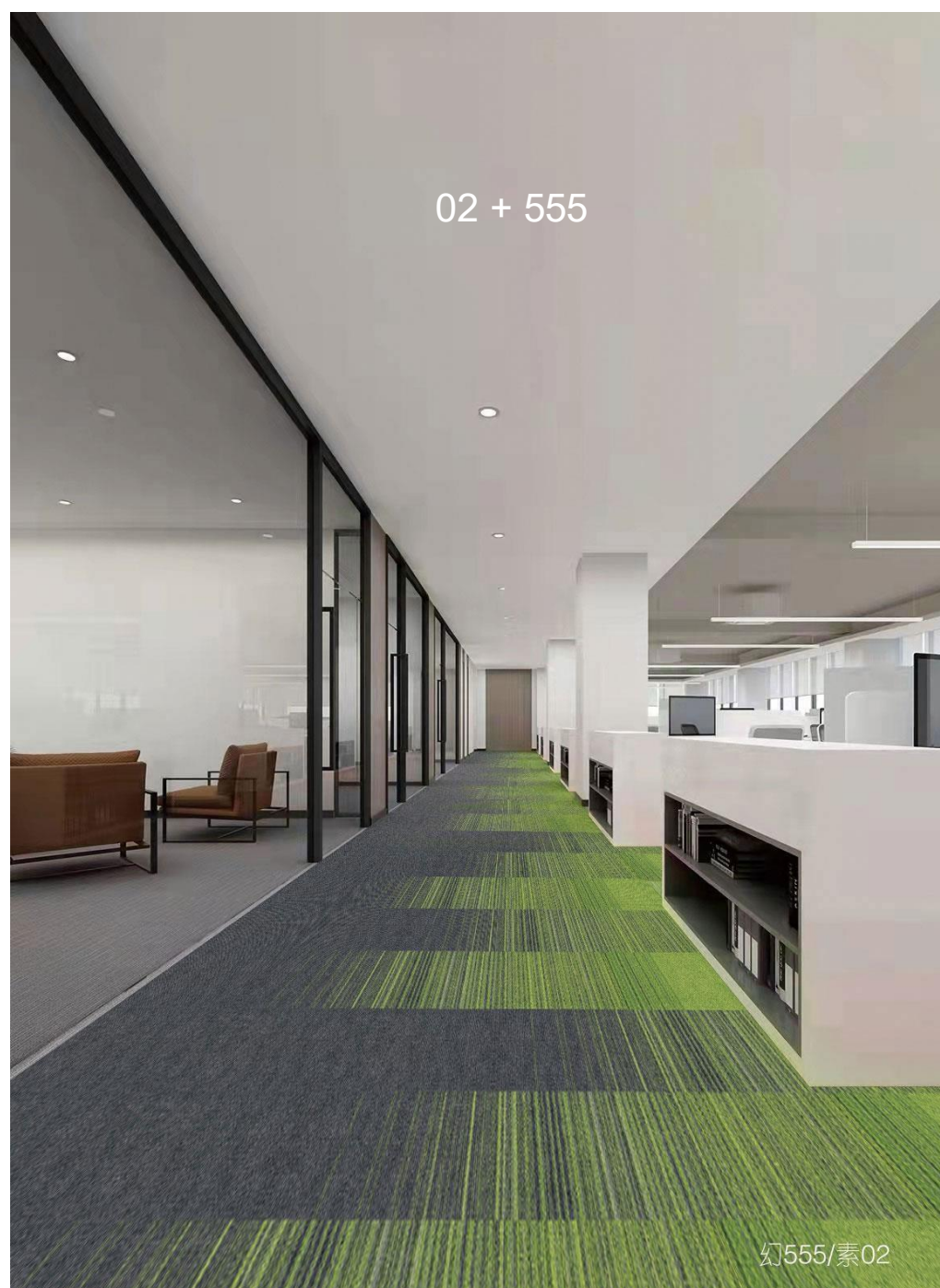
05/06/09



01/12 + 888

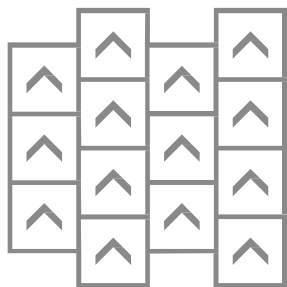


幻888/素01+12

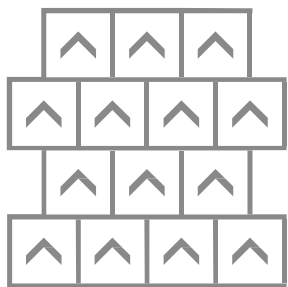


Installation Methods:

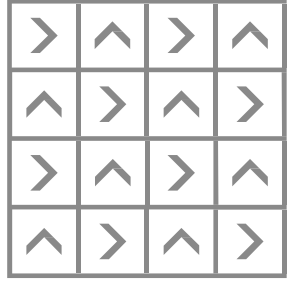
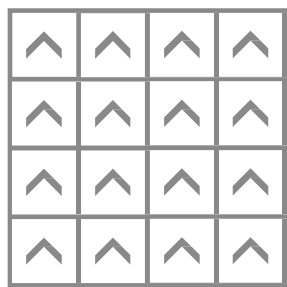
Ashlar



Herringbone



Brick Monolithic



Brand: Accent carpet tile

Collection: Accent

Structure: Structured Loop pile Structured Loop pile

Pile Fibre: 100% SDN 6.0Solution dyed nylon

Machine gauge: 1/121/12

Total thickness: 6±0.5mm6±0.5mm

Pile height: 5±0.5mm5±0.5mm

Pile weight: 550gr/m530gr/m

Standard size (Tile): 50cm×50cm50cm×50cm

Primary backing: Polyester fleece Polyester fleece

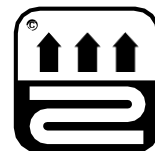
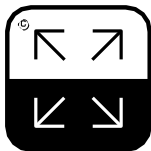
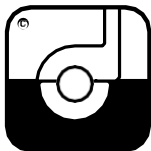
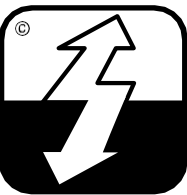
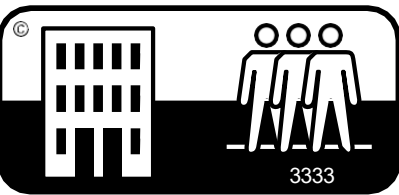
Secondarily backing (Carpet tile surface): Eco PVC (PE, EPU, PU) Eco PVC (PE, EPU, PU)

Quality standard: anti-fouling treatment-fouling treatment

Fire classifications: in accordance with GB/T11746-2008 "Tufted Carpet" and QB/Bfl-s1 (EN30501)

Class 1 (ASTM E648-08) 2 (123 22.07.2008N)

Electrostatic Propensity: Grade II, containing antistatic fiber, permanent antistatic Grade II, containing antistatic fiber, permanent antistatic



Color fastness to rubbering: Reaches GB8624-2012 B1 Class Reaches GB8624-2012 B1 Class

Color fastness to Sunlight: **conform to QB/T2755-2005Carpet tiles4-5 class**

conform to QB/T2755-2005Carpet tiles5-6 class

Antimicrobial Properties: antibacterial, anti-mite, can effectively inhibit the growth of bacteria, mold and fungi antibacterial, anti-

m Environmental protection: GB18587-2001 A US CRI+ Advanced Environmental Protection Certification GB/T18044-

2008GB185

