



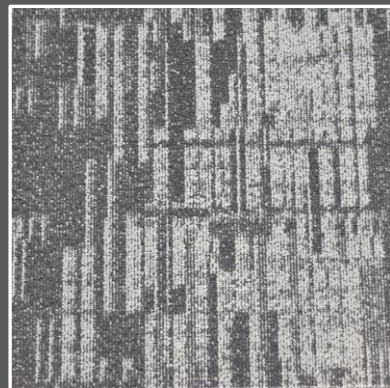
TUFT STRUCTURÉ
FABRIQUÉ EN FRANCE

TecSOM

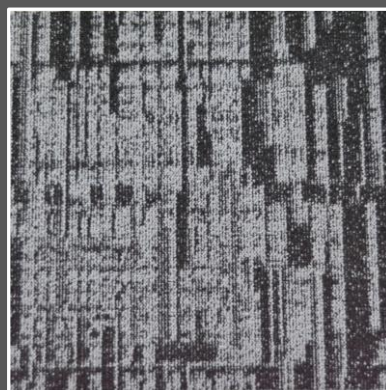
EVOLUTION



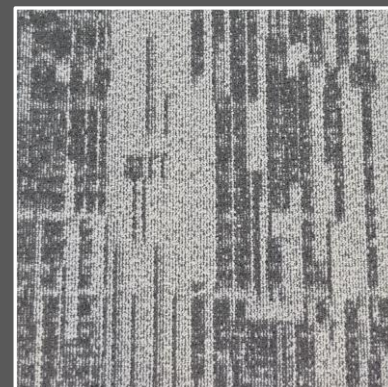
135490505-00130
RHO = 21,5 %



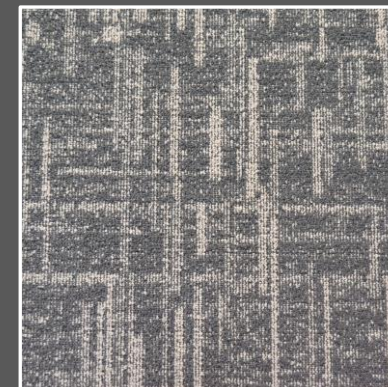
135490505-00131
RHO = 16,5 %



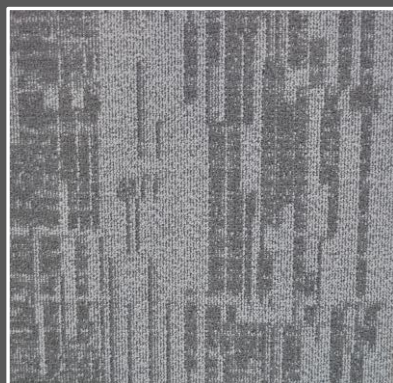
135490505-00239
RHO = 7,5 %



135490505-00300
RHO = 12,4 %



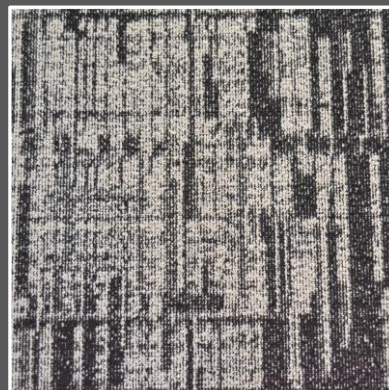
135490505-00302
RHO = 13,2 %



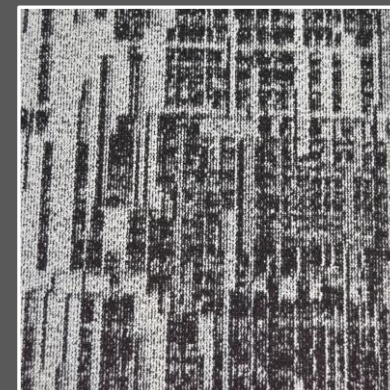
135490505-00303
RHO = 10,7 %



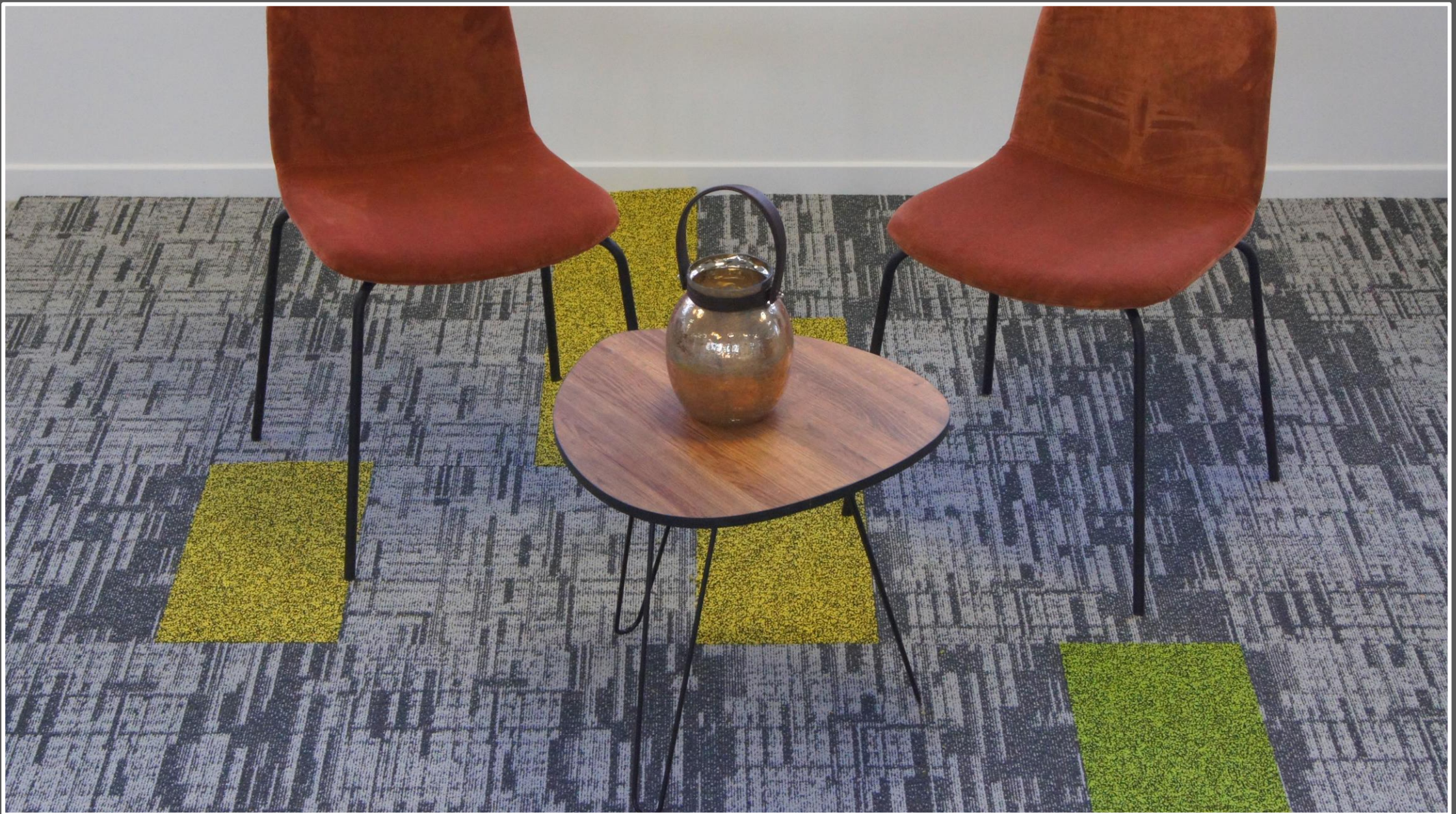
135490505-00471
RHO = 16,1 %



135490505-00479
RHO = 12,5 %



135490505-00590
RHO = 18,4 %



EVOLUTION E'LINE 135490505-0131



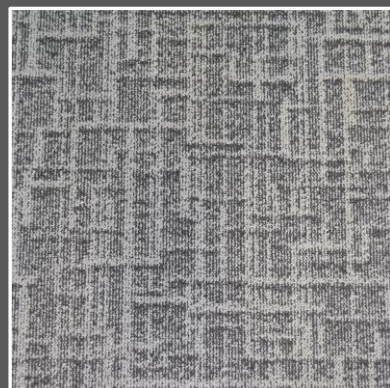
EVOLUTION E'LINE 135490505-0479



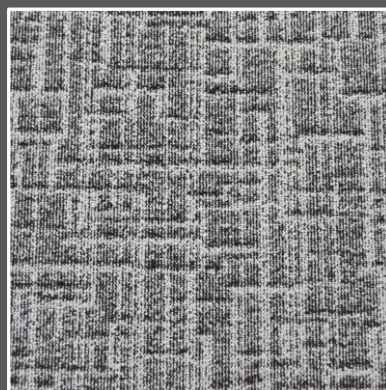
EVOLUTION E'LINE 135490505-0590



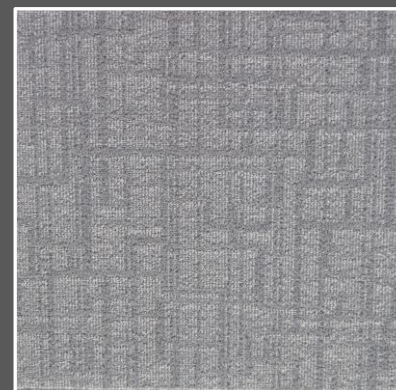
135480505-00130
RHO = 21,5 %



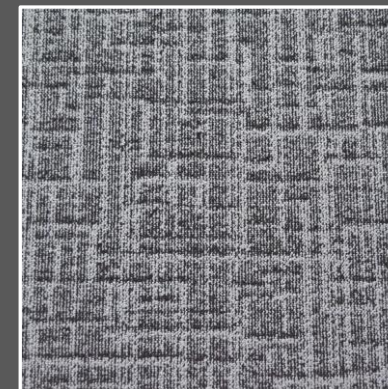
135480505-00131
RHO = 17,5 %



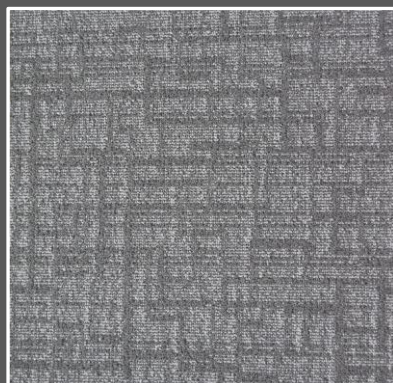
135480505-00139
RHO = 13,2 %



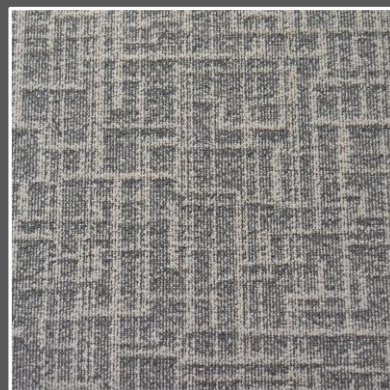
135480505-00230
RHO = 18,7 %



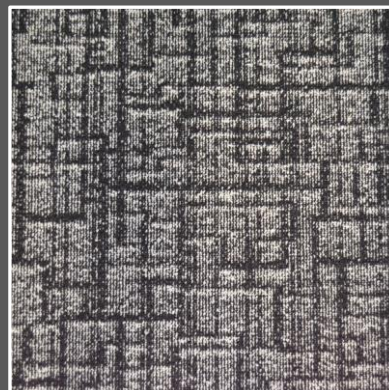
135480505-00239
RHO = 8,0 %



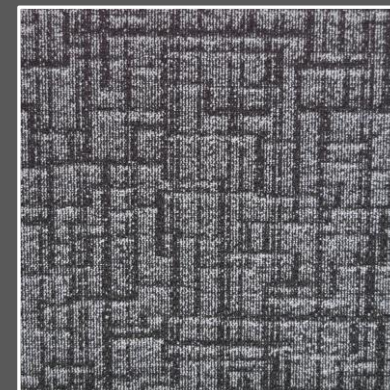
135480505-00303
RHO = 9,5 %



135480505-00471
RHO = 13,8 %



135480505-00592
RHO = 7,5 %



135480505-00593
RHO = 6,2 %



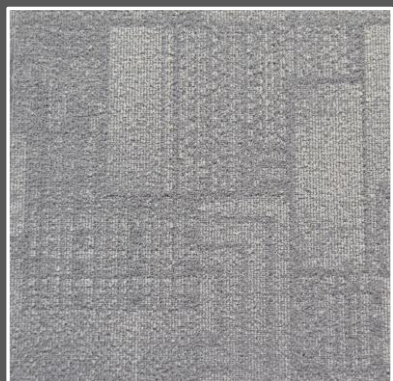
EVOLUTION E'WAY 135480505-0130



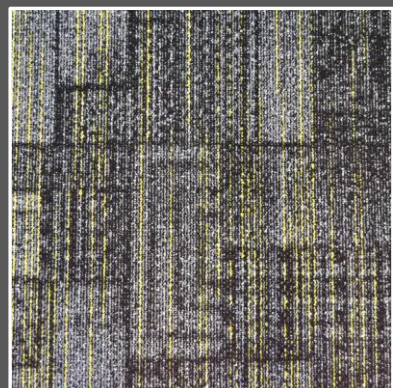
EVOLUTION E'WAY 135480505-0471



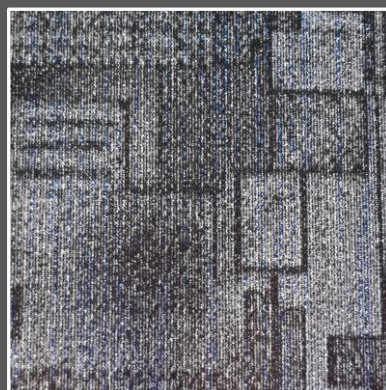
EVOLUTION E'WAY 135480505-0592



135500505-00130
RHO = 21,5 %



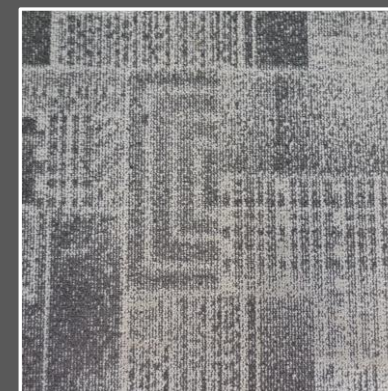
135500505-00219
RHO = 11,3 %



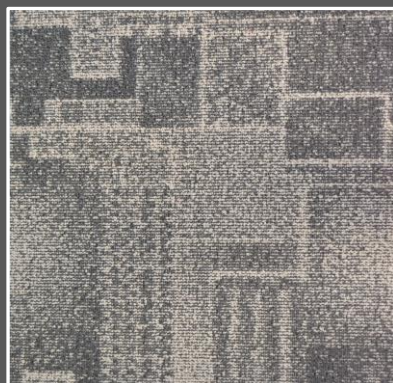
135500505-00229
RHO = 6,2 %



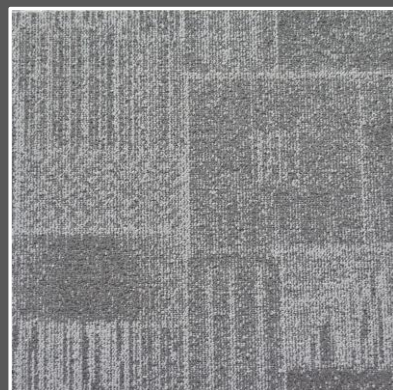
135500505-00259
RHO = 8,0 %



135500505-00300
RHO = 16,7 %



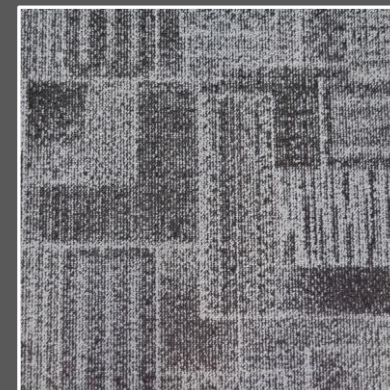
135500505-00302
RHO = 7,1 %



135500505-00303
RHO = 9,5 %



135500505-00473
RHO = 19,3 %



135500505-00593
RHO = 3,2 %



EVOLUTION E'SQUARE 135500505-0130



EVOLUTION E'SQUARE 135500505-0259



EVOLUTION E'SQUARE 135500505-0302



EVOLUTION E'SQUARE 135500505-0593

FICHE TECHNIQUE

CERTIFICATIONS ENVIRONNEMENTALES



LEED

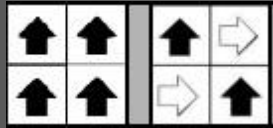


Répond à la démarche
HQE

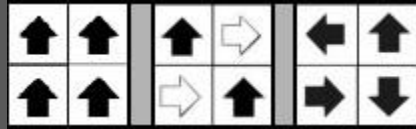


TYPE D'ENVERS	BACKING SYSTEM
POIDS DE FIL	725 g/m ²
ÉPAISSEUR TOTALE	6,7 mm
POIDS TOTAL	4020 g/m ²
RÉACTION AU FEU	Bfl-S1
POINÇONNEMENT	R ≥ 2,4
RÉDUCTION BRUIT D'IMPACT	22 dB
ABSORPTION ACOUSTIQUE	A _w = 0,15 (H)
RÉSISTANCE THERMIQUE	0,09 m ² K/W
PROPRIÉTÉS ÉLECTROSTATIQUES	≤ 2,0 KV ± 10 ¹⁰ Ω
SOLIDITÉ À LA LUMIÈRE	7/8
STABILITÉ DIMENSIONNELLE	≤ 0,10 %
BOITE CARTON RECYCLÉ	20 dalles = 5 m ²
DIMENSIONS	50 x 50 cm

ATOOTS



E'WAY

E'LINE
E'SQUARE

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FRANCE

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Fax 03 24 29 90 62

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<https://tecsom.com/collections/e-line>

<https://tecsom.com/collections/e-way>

<https://tecsom.com/collections/e-square>

- ✓ Conçu et fabriqué en France
- ✓ Fil polyamide teint masse – Résistance des couleurs
- ✓ Envers vinyle recyclé BS
- ✓ Motif structuré – Relief et profondeur
- ✓ Confort à la marche
- ✓ Joints invisibles
- ✓ Revêtement textile résistant
- ✓ Installation et entretien facile
- ✓ Couleur personnalisée sur demande
- ✓ Avec sous-couche ACOUSTIC en fibre recyclée : 29 dB
- ✓ Disponible sur demande avec envers textile TEX