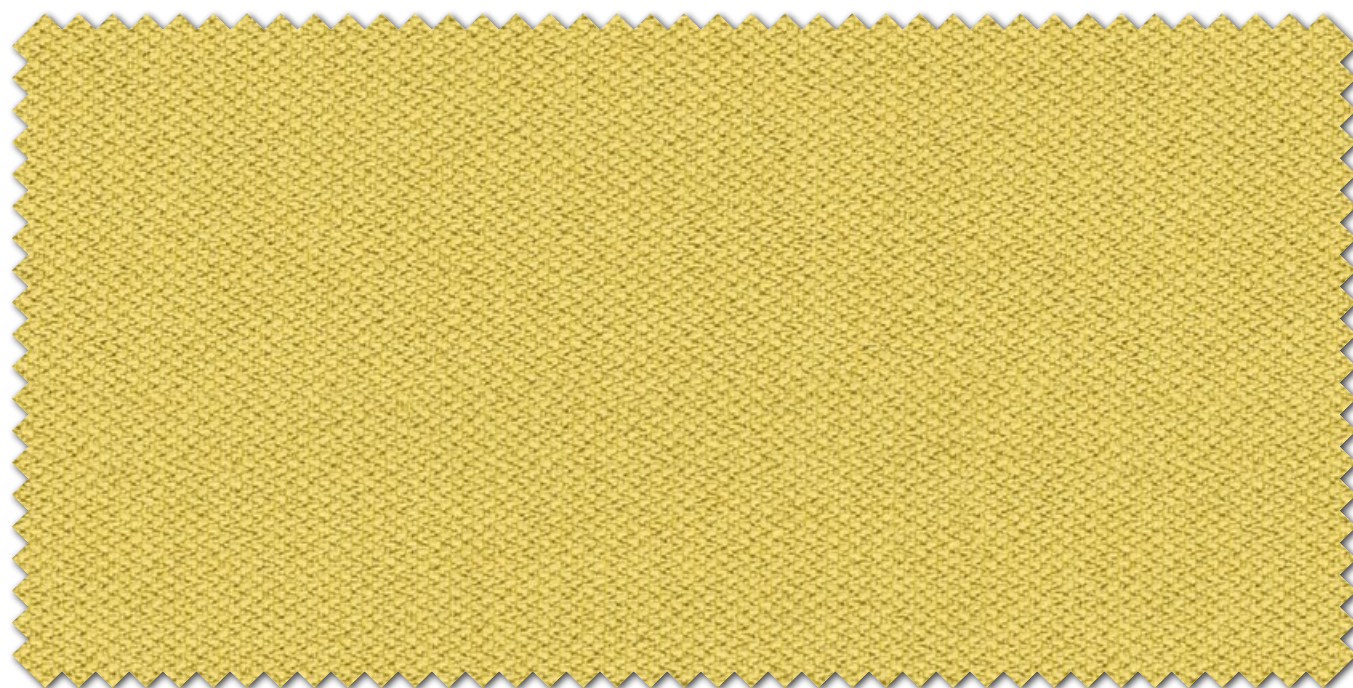


FABRIC GROUP 1

ERA

interstuhl



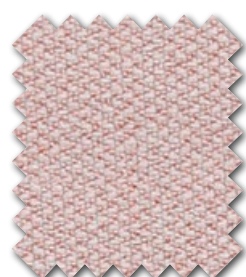
ER06



ER05



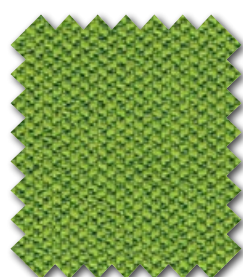
ER01



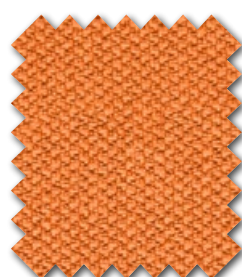
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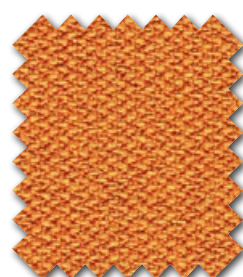
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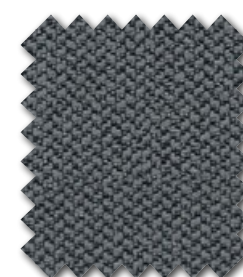
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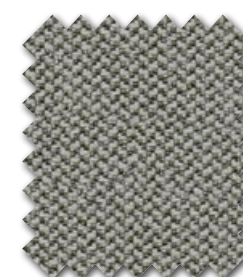
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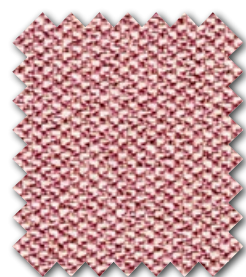
ER63



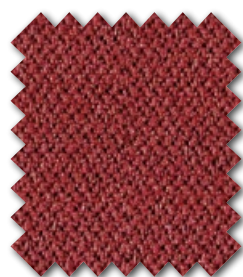
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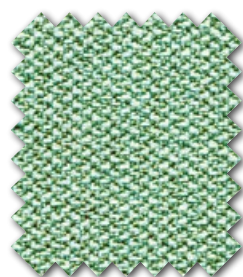
ER21



ER53



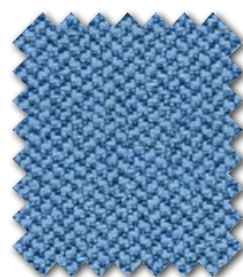
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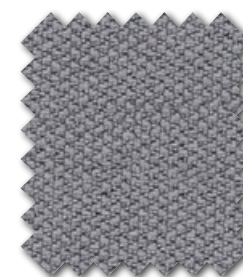
ER54



ER22



ER02



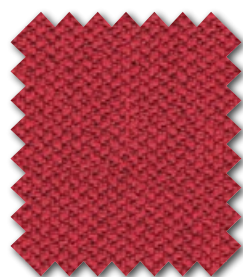
ER31



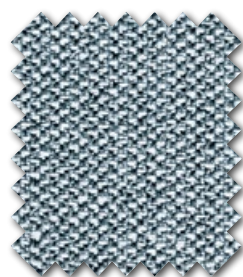
ER15



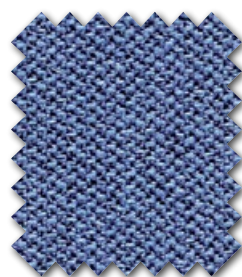
ER13



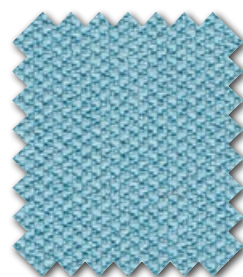
ER33



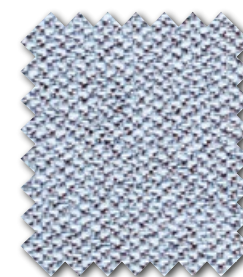
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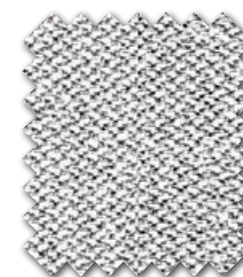
ER42



ER12



ER52



ER61



MATERIALKUNDE

WISSENSWERTES AUF DER DIGITALEN PLATTFORM

MATERIALS SCIENCE

USEFUL INFORMATION ON THE DIGITAL PLATFORM



INFORMATIONS SUR LES MATÉRIAUX

INFORMATIONS UTILES SUR LA PLATEFORME NUMÉRIQUE

INFORMACIÓN DE MATERIALES

INFORMACIÓN ÚTIL EN LA PLATAFORMA DIGITAL



ERA

Erfüllt folgende Normen:

EN 1021 Teil 1 + 2

100 % Polyester

Breite
140 cm

Gewicht
448 g/lfm

Scheuerprüfung
EN ISO 12947-2
> 100000 Touren

Pilling
4-5 EN ISO 12945-2

Lichtechtheit
5 EN ISO 105B 02

Reibechtheit
4 EN ISO 105X-12



ERA

According to following standards:

EN 1021 Part 1 + 2
BS 7176 Low Hazard

100 % Polyester

Width
140 cm

Weight
448 g/rm

Abrasion test
EN ISO 12947-2
> 100000 cycles

Pilling
4-5 EN ISO 12945-2

Light fastness
5 EN ISO 105B 02

Fastness to rubbing
4 EN ISO 105X-12



ERA

Remplissant les normes suivantes:

EN 1021 Partie 1 + 2

100 % Polyester

Largeur
140 cm

Poids
448 g/ml

Test d'abrasion Martindale
EN ISO 12947-2
> 100000 tours

Boulochage
4-5 EN ISO 12945-2

Résistance à la lumière
5 EN ISO 105B 02

Résistance au frottement
4 EN ISO 105X-12



ERA

Según los siguientes estándares:

EN 1021 Parte 1 + 2

100 % Poliéster

Ancho
140 cm

Peso
448 g/metro de rollo

Test de desgaste por fricción
Martindale EN ISO 12947-2
> 100000 Revoluciones

Frisado
4-5 EN ISO 12945-2

Resistencia a la luz
5 EN ISO 105B 02

Resistencia a la fricción
4 EN ISO 105X-12