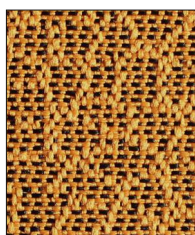


CELLULAR 2035

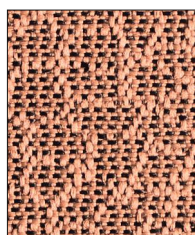
203501 - 203513

seating fabric
(workplace, education, hospitality & leisure)
panel fabric

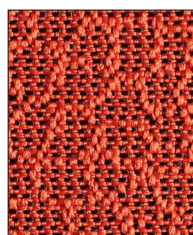
BOTANY WEAVING



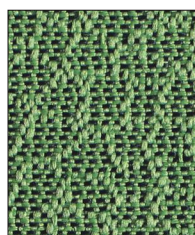
PROTEIN 203501



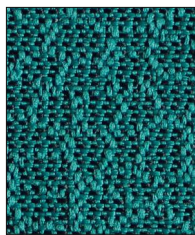
MICRO 203513



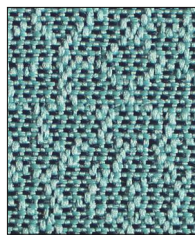
OSMOSIS 203511



LIFE 203502



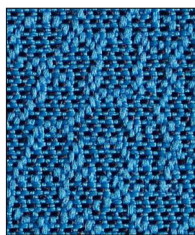
HEALTH 203504



BIOLOGY 203503



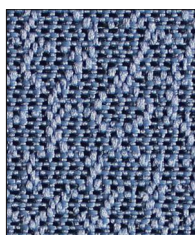
CHROMOSOME 203512



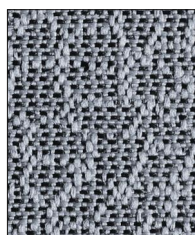
ENZYME 203506



NUCLEUS 203507



MOLECULE 203508

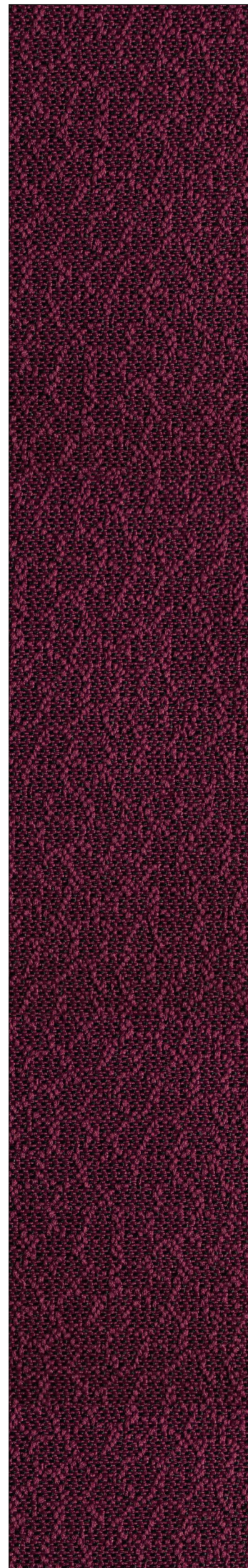


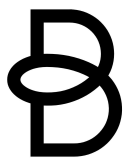
MATRIX 203505



GENETIC 203509

BLOOD 203510





CELLULAR 2035
203501-203513

seating fabric
(workplace,
education,
hospitality &
leisure)
panel fabric

composition / zusammensetzung /
composition / composición
75% post-consumer recycled polyester
25% polyester

width / breite / largeur / ancho
no less than 130 cm
no less than 51 inches

weight / gewicht / poids / peso
360 gms/sq.mt +/- 5%
505 gms/l.mt +/- 5%
10.61 ozs/sq.yd +/- 5%
14.85 ozs/l.yd +/- 5%

flame retardancy / feuersicherung /
flammabilité / inflamabilidad

EN 1021-1 (cigarette)

EN 1021-2 (match)

BS 7176 low hazard

BS 5852 ignition source (crib) 5

BS 7176 medium hazard

DIN 4102 B1

NF D 60-013

EN 13501-1 adhered class B, s1, d0

EN 13501-1 un-adhered class B, s1, d2

ÖNORM B 3825 & A 3800-1

(over 58 kg/m³ CMHR foam)

note: flammability performance is dependent
on components used. our certificates show
what substrates have been used in our tests. for
composite tests customers must ensure their
complete furniture meets the necessary
standards.

pilling / pillingbildung / boulochage /
pilling

ISO 12945-2

4-5 (scale 1-5)

colourfastness to rubbing /
reibechtheit / solidité au frottement /
solidez al rozamiento

ISO 105-X12

wet 4 / dry 4 (scale 1-5)

colourfastness to light / lichtechtheit /
solidité à la lumière / solidez a la luz
ISO 105-B02
5-7 (scale 1-8)

abrasion / scheuerfestigkeit /
résistance à l'abrasion / resistencia a
la abrasión

heavy duty

≥50,000 martindale cycles

acoustic properties / akustische
eigenschaften / propriétés
accoustiques / acústico propiedades
ISO 10534 part 2
acoustically transparent

bleach cleanable / chlorbleiche –
beständig / nettoyable au javel /
posibilidad lavado con lejía
ISO 105 x 15 :2002

Colour change

ISO 105 A02

4-5 (scale 1-5)

modified method – chlorine diluted 1:4
ratio with water.

cleaning & care / reinigung & pflege /
nettoyage & entretien / limpieza &
mantenimiento

vacuum regularly

wipe clean with a damp cloth or use

upholstery shampoo

washable to 60°C

for deeper cleaning use steam, chlorine
bleach, alcohol or professionally dry
clean.

