

Nuancier

FELT

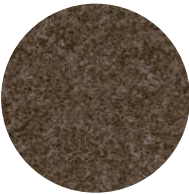
BUZZIFELT
BUZZIFELT PRINTED
SLICED BUZZIFELT

BuzziFelt



FE-Anthracite 68

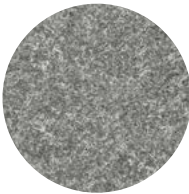
Composition 100% Recycled PE.T. Felt, latex backing
Weight 1.000 g/m² | 29.49 oz/yd²
Width 170 cm | 66.93”
Thickness 6 mm | 0.236”
Abrasion resistance >7.000 Martindale
Flammability EU: EN 13501.1 + A1/2009 Class B-s1,d0
USA: ASTM E84 Class A certified
Fastness to light EU: 6-7 | USA 5
Vacuum clean regularly. Don't wash. Don't remove the BuzziFelt from the product. Treat spillages immediately. Professional dry clean or wipe clean with a pH neutral soap and a damp cloth.



FE-EcoBrown 58



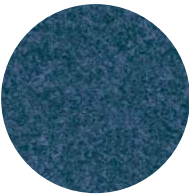
FE-Mokka 74



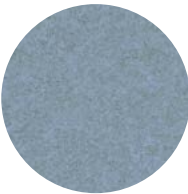
FE-StoneGrey 67



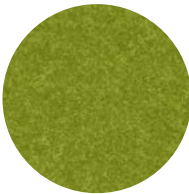
FE-OffWhite 63



FE-Jeans 75



FE-LightBlue 60



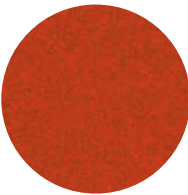
FE-Lime 64



FE-Red 59



FE-Pink 65



FE-Orange 66



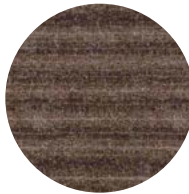
FE-Curry 61

Sliced BuzziFelt



Anthracite | Anthracite

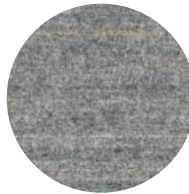
Composition 100% Recycled PE.T. Felt
Vacuum clean regularly. Don't wash. Don't remove the Sliced BuzziFelt from the product. Treat spillages immediately. Professional dry clean or wipe clean with a pH neutral soap and a damp cloth.



EcoBrown | EcoBrown



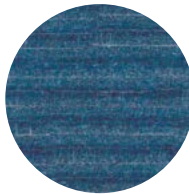
Mokka | Mokka



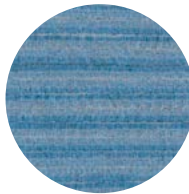
StoneGrey | StoneGrey



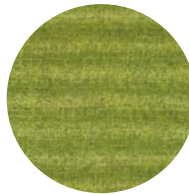
OffWhite | OffWhite



Jeans | Jeans



LightBlue | LightBlue



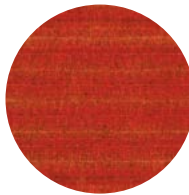
Lime | Lime



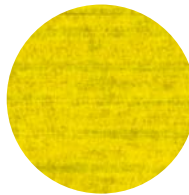
Red | Red



Pink | Pink



Orange | Orange



Curry | Curry

FELT

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FELT

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Bicolor



OffWhite | Anthracite



OffWhite | EcoBrown



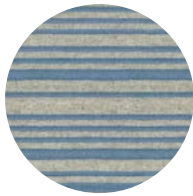
OffWhite | Jeans



Offwhite | StoneGrey



OffWhite | Mokka



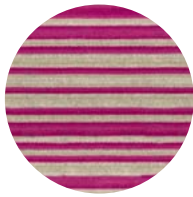
Offwhite | LightBlue



OffWhite | Lime



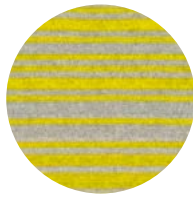
OffWhite | Red



OffWhite | Pink



OffWhite | Orange



OffWhite | Curry

Multicolor



Zebra

Anthracite
StoneGrey
OffWhite



Sigma

Anthracite
StoneGrey
OffWhite

White
Orange
EcoBrown



Jane

Anthracite
StoneGrey
OffWhite

White
Red
EcoBrown



Tukan

LightBlue
Lime
StoneGrey
Red

EcoBrown
Orange
Pink

Anthracite
OffWhite
Curry



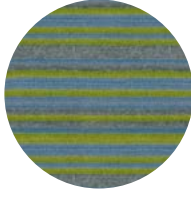
Savannah

LightBlue
EcoBrown
Orange



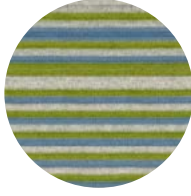
Colibri

LightBlue
StoneGrey
Pink



Toendra

LightBlue
StoneGrey
Lime



Grass

LightBlue
OffWhite
Lime

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FELT

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SLICED BUZZIFELT
BUZZIFELT PRINTED

BuzziFelt Printed



Jungle

Composition 100% Recycled P.E.T. Felt, latex backing
Weight 1.000 g/m² | 29.49 oz/yd²
Width 170 cm | 66.93"
Thickness 6 mm | 0.236"
Abrasion resistance >7.000 Martindale
Flammability EU: EN 13501.1 + A1/2009 Class B-s1,d0
USA: ASTM E84 Class A certified
Fastness to light EU: 6-7 | USA 5
Maintenance Vacuum clean regularly. Don't wash. Don't remove the BuzziFelt from the product. Treat spillages immediately. Professional dry clean or wipe clean with a pH neutral soap and a damp cloth.



Camo Amazon



Camo Desert



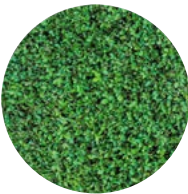
Camo Snow



Camo Taiga



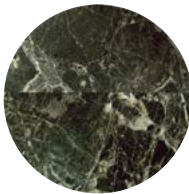
Concrete



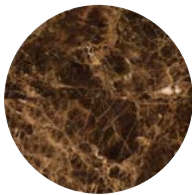
Green 1



Green 2

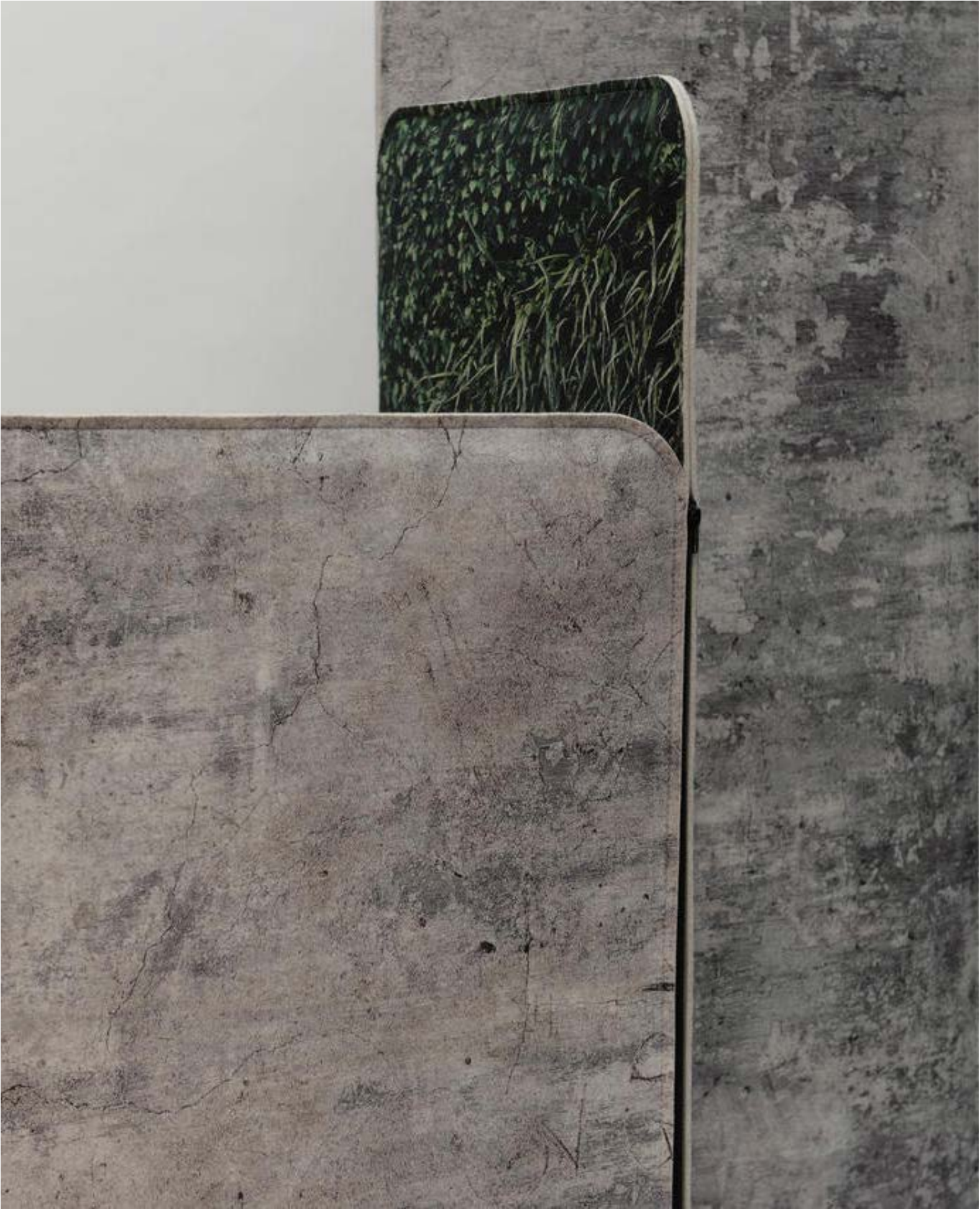


Marble Absynth



Marble Emperador

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Fabric



FA-LightGrey
1000

Composition 75% Recycled Wool, 25% Recycled Polyacryl,
Weight 405 g/m² | 11.94 oz/yd²
Width 148 cm | 58.27”
Thickness 0,8 mm | 0.031 inch
Abrasion resistance 40.000 Martindale, 50.000 Wyzenbeek
Flammability EU: EN 1021.1/2006 | BS EN 1021.1/2006 (cigarette)
EN 1021.2/2006 | BS EN 1021.2/2006 (match)
USA: CAL TB 117 | ASTM E84 CLASS A
Fastness to light EU: 4 | USA: 4
Fastness to rubbing EU: Wet 3-4 | Dry 4-5
Fastness to crocking USA: Wet 5 | Dry 5
Maintenance Vacuum clean regularly. Don't wash. Don't remove the
Fabric from the product. Treat spillages immediately. Professional dry clean
or wipe clean with a pH neutral soap and a damp cloth.



FA-Zwart 1003	FA-MidGrey 1001	FA-DarkBrown 18	FA-Taupe 1008	FA-Rust 29	FA-Shitake 124	FA-Dolphin 180	FA-Kiezel 7
FA-Silver 57	FA-Beige 1037	FA-Naturel 1	FA-Ivory 101	FA-Violet 72	FA-Purple 78	FA-Aubergine 74	FA-Prune 76
FA-Pink 73	FA-Fuchsia 77	FA-Lila 39	FA-Navy 1007	FA-Blue 45	FA-Indigo 90	FA-Petrol 56	FA-LightBlue 41
FA-Aqua 143	FA-OceanBlue 147	FA-Electric 16	FA-Azure 144	FA-Mint 50	FA-Bottle 61	FA-Olive 53	FA-Army 14
FA-Pistache 52	FA-Grass 59	FA-Jade 42	FA-Red 2011	FA-Fire 139	FA-Mandarin 129	FA-Orange 2012	FA-Autumn 33
FA-Camel 56	FA-Mustard 63	FA-Yellow 24					

CAT A

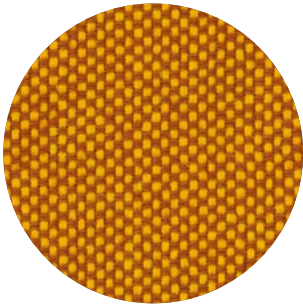
FABRIC
TREVIRA CS+
TREVIRA CS
REVIVE 1

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CAT A

FABRIC
TREVIRA CS+
TREVIRA CS
REVIVE 1

Trevira CS+ | Trevira CS



TRCS+ Hazy Mocca 9302

Composition 100% Polyester, Trevira CS
Weight 420 g/m² | 12.39 oz/yd²
Width Trevira CS+ 150 cm | 59.06” - Trevira CS 140 cm | 55.12”
Abrasion resistance 100.000 Martindale, 90.000 Wyzenbeek
Flammability EU: BS 5852 part II: CRIB 5 | BS 7176 Medium Hazard
M1 | B1 | C1 | EN 1021/1-2 | IMO Res. A652 (16)
USA: CAL TB 117*
Fastness to light EU: 6 | USA: 5
Fastness to rubbing EU: Wet 4-5 | Dry 4-5
Fastness to crocking USA: Wet 5 | Dry 5
Match Weight ±5% | Width ±2%
Maintenance Vacuum clean regularly. Don't remove the Trevira CS+ | Trevira CS from the product. Treat spillages immediately. Professional dry clean or wipe clean with a pH neutral soap and a damp cloth.



TRCS Black 8033

TRCS+ Anthracite 9805

TRCS Grey Black 9803

TRCS Marble 9228

TRCS+ Charcoal 9880

TRCS+ Grey 8009

TRCS+ Dolphin 9881

TRCS+ Ash 9882

TRCS Cloud 8001

TRCS Purple 9502

TRCS Fig 9503

TRCS Clay Black 9222

TRCS Hazy Clay 9217

TRCS+ Clay 2006

TRCS Rock 9804

TRCS Hazy Grey 9107

TRCS+ Hazy Greige 9211

TRCS Sand 9212

TRCS+ Taffy 9380

TRCS+ Champagne 9381

TRCS+ Greige 1006

TRCS+ Indigo 6080

TRCS Indigo Black 9604

TRCS Hazy Purple 9501

TRCS Blue Black 9603

TRCS Hazy Petrol 9602

TRCS Petrol 6014

TRCS+ Ocean 6091

TRCS Blue 6075

TRCS Hazy Blue 9601

TRCS Lavender 6006

TRCS+ Skyblue 9683

TRCS+ Iceblue 9680

TRCS+ Lightblue 9681

TRCS+ Hazy Green 9704

TRCS Hazy Jade 9703

TRCS Jade 7020

TRCS Hazy Ocean 9705

TRCS+ Olive 9770

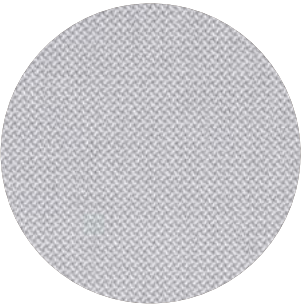
TRCS+ Lime 9741

*Trevira CS and Trevira CS+ contain organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore these fabrics can't be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

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Revive 1

kvadrat



Revive 1 144

Composition 100% recycled polyester FR
Weight 430 g/lin.m
Width 140 cm | 55.11”
Abrasion resistance 60.000 Martindale rubs, EN ISO 12947
Flammability EN 1021-1/2 | DIN 4102 B1 | Önorm B1/Q1
UNI 9175 1IM | US Cal. Tech. Bull. 117*
IMO A.652 (16)
Fastness to light Note 5-7, ISO 105-B02
Fastness to rubbing (ISO) dry 5, wet 4-5
Pilling Note 4-5, EN ISO 12945
Maintenance Vacuuming and dry cleaning.
Washable at max. 60°C.
Drip drying.



Revive 1 184

Revive 1 194

Revive 1 384

Revive 1 274

Revive 1 284

Revive 1 974

Revive 1 164

Revive 1 324

Revive 1 154

Revive 1 944

Revive 1 764

Revive 1 774

Revive 1 754

Revive 1 834

Revive 1 454

Revive 1 914

Revive 1 634

Revive 1 664

Revive 1 524

Revive 1 434

Revive 1 414

Revive 1 534

Revive 1 424

Revive 1 224

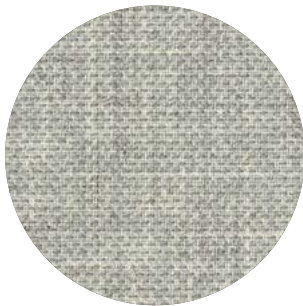
*Revive 1 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can't be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

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Clara 2

kvadrat



Clara 2
144

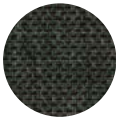
Composition 92% new wool, 8% nylon
Weight 400 g/lin.m
Width 138 cm | 54.33"
Abrasion resistance 80.000 Martindale rubs, EN ISO 12947
Flammability EN 1021-1/2 | BS 5852, ignition source 2-3 | DIN 4102 B2
NF D 60 013 | UNI 9175 1IM | US Cal. Tech. Bull. 117, Sec. E
NFPA 260 | IMO A.652(16)
Fastness to light Note 5-7, ISO 105-B02
Fastness to rubbing (ISO) dry 4-5, wet 4
Pilling Note 4, EN ISO 12945
Maintenance Vacuuming and dry cleaning



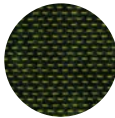
Clara 2
987



Clara 2
188



Clara 2
184



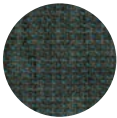
Clara 2
933



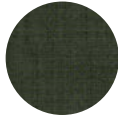
Clara 2
388



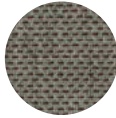
Clara 2
797



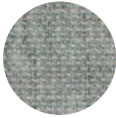
Clara 2
884



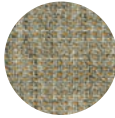
Clara 2
793



Clara 2
384



Clara 2
148



Clara 2
273



Clara 2
277



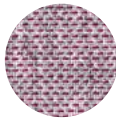
Clara 2
244



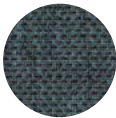
Clara 2
248



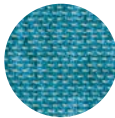
Clara 2
647



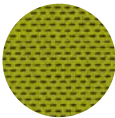
Clara 2
643



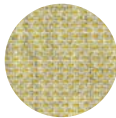
Clara 2
983



Clara 2
888



Clara 2
937



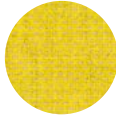
Clara 2
423



Clara 2
544



Clara 2
548



Clara 2
427

CAT B

CLARA 2
REMIX 3
VELVET

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CAT B

CLARA 2
REMIX 3
VELVET

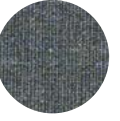
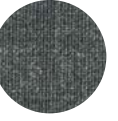
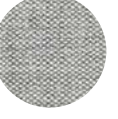
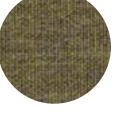
Remix 3



Remix 3
113

Composition 90% new wool, 10% nylon
Weight 415 g/lin.m
Width 138 cm | 54.33"
Abrasion resistance 100.000 Martindale rubs, EN ISO 12947
Flammability EN 1021-1/2 | BS 5852 part 1
Önorm B1/Q1 | NF D 60 013 | UNI 9175, 1IM
AS/NZS 1530.3 | Cal. Tech. Bull. 117-2013
NFPA 260 | IMO FTP Code 2010:Part 8
Fastness to light Note 5-7, ISO 105-B02
Fastness to rubbing (ISO) dry 4-5, wet 4
Pilling Note 4, EN ISO 12945
Maintenance Vacuuming and dry cleaning



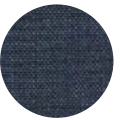
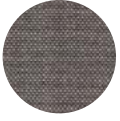
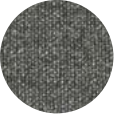
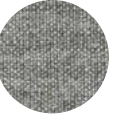
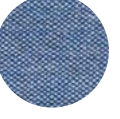
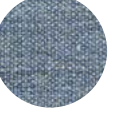
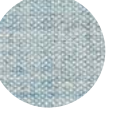
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 Remix 3 852	 Remix 3 722	 Remix 3 233	 Remix 3 242	 Remix 3 866	 Remix 3 873	 Remix 3 123
 Remix 3 686	 Remix 3 682	 Remix 3 973	 Remix 3 982	 Remix 3 962	 Remix 3 842	 Remix 3 942
 Remix 3 326	 Remix 3 566	 Remix 3 632	 Remix 3 643	 Remix 3 653	 Remix 3 632	 Remix 3 452

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kvadrat

CAT B

CLARA 2
REMIX 3
VELVET

 Remix 3 276	 Remix 3 692	 Remix 3 836	 Remix 3 183	 Remix 3 383	 Remix 3 266	 Remix 3 672
 Remix 3 136	 Remix 3 152	 Remix 3 163	 Remix 3 126	 Remix 3 133	 Remix 3 606	 Remix 3 906
 Remix 3 716	 Remix 3 773	 Remix 3 762	 Remix 3 816	 Remix 3 743	 Remix 3 733	 Remix 3 823
 Remix 3 412	 Remix 3 933	 Remix 3 912	 Remix 3 923	 Remix 3 422	 Remix 3 433	 Remix 3 252
 Remix 3 543	 Remix 3 536	 Remix 3 443	 Remix 3 406	 Remix 3 516	 Remix 3 612	 Remix 3 223

Note color deviation may occur.
Find the latest update of the material
specifications and colors on our
website: www.buzzi.space

CAT B

CLARA 2
REMIX 3
VELVET

Velvet



VE-Gold
401

Composition 100% PES
Weight 375 g/m² | 11.06 oz/yd²
Width 140 cm | 55.12”
Thickness 0,7mm | 0.0275”
Abrasion resistance >100.000 Martindale
Flammability USA: CAL TB 117
Fastness to light EU: 4-5
Fastness to rubbing EU: Wet 4 | Dry 4-5
Pilling EU: 4-5
Match Weight ±5% | Width ±2%
Maintenance Vacuum clean regularly. Don't wash. Don't remove the Velvet from the product. Treat spillages immediately. Professional dry clean or wipe clean with a pH neutral soap and a damp cloth.



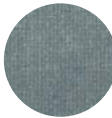
VE-Emperador
106



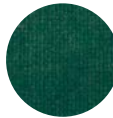
VE-Prussian
606



VE-Peacock
600



VE-Sky
601



VE-Scarab
505



VE-Crocodile
502



VE-Botanic
501



VE-Burgundy
201



VE-Amber
300



VE-Blush
704



VE-Pearl
902

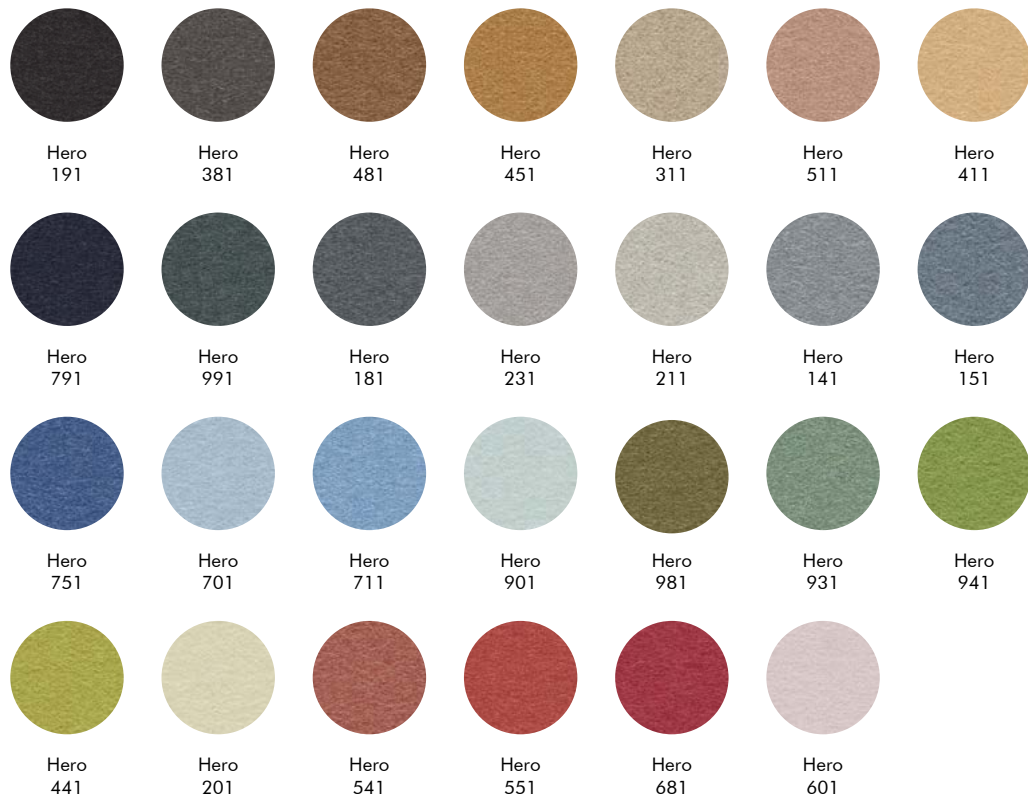
Note color deviation may occur.
Find the latest update of the material
specifications and colors on our
website: www.buzzi.space



HERO

kvadratHero
101

Composition 96% new wool, 4% nylon
Weight 580 g/lin.m
Width 140 cm | 55.11"
Abrasion resistance 45.000 Martindale rubs, EN ISO 12947
Flammability EN 1021-1/2 | DIN 4102 B2 | NF D 60 013
 UNI 9175 11M | US Cal. Bull. 117-2013 | NFPA 260
 IMO A.652 (16)
Fastness to light Note 5-6, ISO 105-B02
Fastness to rubbing (ISO) dry 4-5, wet 4-5
Pilling Note 3-4, EN ISO 12945
Maintenance Vacuuming and dry cleaning.
 Washable at max. 30°C, wool programme. Drip drying.
 Mount covers in slightly wet condition

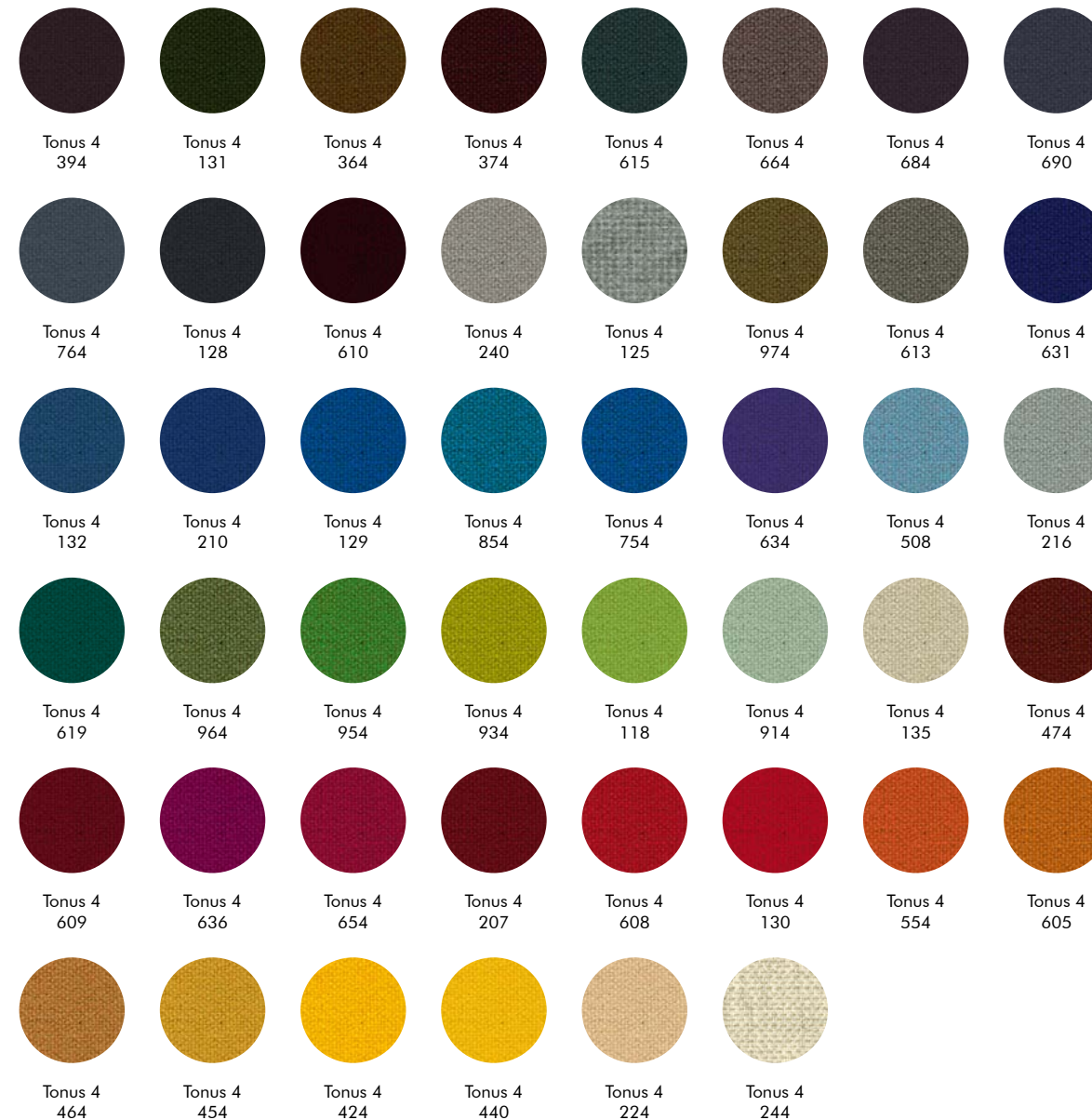


Note color deviation may occur.
Find the latest update of the material
specifications and colors on our
website: www.buzzi.space

kvadrat

Tonus 4
100

Composition 90% new wool, 10% Helanca
Weight 665 g/lin.m
Width 140 cm | 55.11"
Abrasion resistance 100.000 Martindale rubs, EN ISO 12947
Flammability EN 1021-1/2 | BS 5852 part 1 | DIN 4102 B2
 Önorm B1/Q1 | NF D 60 013 | UNI 9175 1IM
 US Cal. Bull. 117-2013 | NFPA 260 | IMO A.652 (16)
Fastness to light Note 5-7, ISO 105-B02
Fastness to rubbing (ISO) dry 3-5, wet 3-5
Pilling Note 3, EN ISO 12945
Maintenance Vacuuming and dry cleaning



Note color deviation may occur.
Find the latest update of the material
specifications and colors on our
website: www.buzzi.space

TONUS 4

CAT E

MEMORY 2

Memory 2

kvadrat

Vegetal

LEATHER

VEGETAL



Memory
116

Composition 100% Trevira CS
Weight 700 g/lin.m
Width 150 cm | 59.05”
Abrasion resistance
35.000 rubs acc. to the Martindale method, EN ISO 12947
Flammability EN 1021-1/2 | DIN 4102 B1 | Önorm B1/Q1
NF D 60 013 | NF P 92 507 M1 | UNI 9175 1IM
UNI 9177 classe 1 | US Cal. Tech. Bull. 117*
IMO A.652 (16)
Fastness to light Note 5-8, ISO 105-B02
Fastness to rubbing (ISO) dry 4-5, wet 4-5
Pilling Note 4, EN ISO 12945
Maintenance Vacuuming and dry cleaning.
Washable at max. 60°C.
Drip drying.



Memory
176



Memory
156



Memory
793



Memory
193



Memory
976



Memory
936



Memory
256



Memory
236



Memory
143



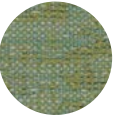
Memory
223



Memory
123



Memory
713



Memory
953



Memory
673



Memory
653



Memory
473



Memory
613



Memory
453



Memory
213



VG-Black
98



VG-Cognac
91

Raw material Scandinavian Bullhides
Thickness 1,2 - 1,4 mm | 0.047 - 0.055 inch
Surface Pure Aniline
Flammability EU: EN 1021.1 - BS 5852 PART 1 (cigarette)
EN 1021.2 - BS 5852 PART 1 (match)
USA: CAL TB 117
Fastness to light EU: 3 Blue Scale (72h exposition)
Fastness to rubbing EU: Wet: 20 cycles/3 | Dry: 50 cycles/3
Sweat: 20 cycles/3
Strength Tear resistance: >20N or 10N/mm thickness
Tensile: >20N/mmq
Elongation: 40-70%
Match Normal life markings (scars, wrinkles, scratches) certify the authenticity of the leather.Dust with a soft cloth regularly. Don’t expose to direct sunlight. Be careful with sharp objects. Spills should be blotted with a soft absorbent cloth. Don’t rub. Never use detergents, shoe polish, alkalized products.

* Memory 2 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

Note color deviation may occur. Find the latest update of the material specifications and colors on our website: www.buzzi.space

Note color deviation may occur. Find the latest update of the material specifications and colors on our website: www.buzzi.space

APPLICATION OVERVIEW

Felts, Fabrics & Leather

- Not possible
- ✔ Possible
- ◎ Sliced BuzziFelt

Product		Felt	Felt Printed	Leather	CAT A			
		Vegetal			Fabric	Trevira CS ⁺	Trevira CS [*]	Revive 1 ^{**}
		100% Recycl P.E.T. Felt	100% Recycl P.E.T. Felt	100% Leather	75% Recycled Wool 25% Recycled Polyacryl	100% Trevira	100% Trevira	100% Recycl. polyester FR
BuzziBack		✔	○	○	✔	✔	✔	✔
BuzziBalance		○	○	○	✔	✔	✔	✔
BuzziBell		✔	○	○	○	○	○	○
BuzziBlinds Classic		✔	✔	○	✔	✔	✔	✔
BuzziBlinds	Plain	✔	✔	○	✔	✔	✔	✔
	Lines	✔	○	○	○	○	○	○
BuzziBlox		○	○	○	✔	✔	✔	✔
BuzziBooth	Single	○	○	○	✔	✔	○	○
	Standing	○	○	○	✔	✔	○	○
BuzziBooth Targa	H 120	○	○	○	✔	✔	✔	○
	H 135	○	○	○	✔	✔	○	○
BuzziBox		✔	○	○	○	○	○	○
BuzziBox Travel		✔	○	○	○	○	○	○
BuzziBrickBack		◎	○	○	○	○	○	○
BuzziBrickBack Architectural		◎	○	○	○	○	○	○
BuzziCactus		○	○	○	✔	✔	✔	○
BuzziCane		○	○	○	✔	✔	✔	✔
BuzziCee		○	○	○	✔	✔	✔	✔
BuzziChandelier		✔	○	○	○	○	○	○
BuzziCone		✔	○	○	✔	○	○	○
BuzziCube	Flat	○	○	○	✔	✔	✔	✔
	3D	○	○	○	✔	✔	○	○
BuzziDee	Flat	○	○	○	✔	✔	✔	✔
	3D	○	○	○	✔	✔	✔	✔
BuzziDesk		✔	○	○	✔	✔	✔	✔
BuzziDesk Cross		✔	○	○	✔	✔	✔	✔
BuzziDesk FlipFlop		○	○	○	✔	✔	✔	✔
BuzziDesk Split		✔	○	○	○	○	○	○
BuzziDish		○	○	○	✔	✔	✔	✔
BuzziDome		○	○	○	✔	✔	✔	○

^{*}Trevira CS and Trevira CS+ contain organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore these fabrics can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

^{**}Revive 1 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

APPLICATION
OVERVIEW

Felts, Fabrics & Leather

- Not possible
- ✔ Possible
- ☉ Sliced BuzziFelt

Product		CAT B			CAT C	CAT D	CAT E
		Clara 2	Remix 3	Velvet	Hero	Tonus 4	Memory 2*
		92% New Wool worsted 8% Nylon	90% New Wool worsted 10% Nylon	100% polyester	96% New Wool 4% Nylon	90% New Wool 10% Helanca	100% Trevira CS
BuzziBack		✔	✔	✔	✔	✔	✔
BuzziBalance		✔	✔	✔	✔	✔	✔
BuzziBell		○	○	○	○	○	○
BuzziBlind Classic		✔	✔	✔	✔	✔	✔
BuzziBlind	No lines	✔	✔	✔	✔	✔	✔
	Lines	○	○	○	○	○	○
BuzziBlox		✔	✔	✔	✔	✔	✔
BuzziBooth	Single	○	○	○	○	○	✔
	Standing	○	○	○	○	○	✔
BuzziBooth Targa	H 120	✔	✔	○	✔	✔	✔
	H 135	○	○	○	○	○	✔
BuzziBox		○	○	○	○	○	○
BuzziBox Travel		○	○	○	○	○	○
BuzziBrickBack		○	○	○	○	○	○
BuzziBrickBack Architectural		○	○	○	○	○	○
BuzziCactus		✔	✔	○	✔	✔	✔
BuzziCane		✔	✔	✔	✔	✔	✔
BuzziCee		✔	✔	✔	✔	✔	✔
BuzziChandelier		○	○	○	○	○	○
BuzziCone		○	○	○	✔	○	○
BuzziCube	Flat	✔	✔	✔	✔	✔	✔
	3D	○	○	○	○	○	✔
BuzziDee	Flat	✔	✔	✔	✔	✔	✔
	3D	✔	✔	○	✔	✔	✔
BuzziDesk		✔	✔	✔	✔	✔	✔
BuzziDesk Cross		✔	✔	✔	✔	✔	✔
BuzziDesk FlipFlop		✔	✔	✔	✔	✔	✔
BuzziDesk Split		○	○	○	○	○	○
BuzziDish		✔	✔	○	✔	✔	✔
BuzziDome		✔	✔	○	✔	✔	✔

* Memory 2 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

APPLICATION OVERVIEW

Felts, Fabrics & Leather

- Not possible
- ✔ Possible
- ☉ Sliced BuzziFelt

Product			Felt	Felt Printed	Leather	CAT A			
					Vegetal	Fabric	Trevira CS ⁺⁺	Trevira CS ⁺	Revive 1 ^{''}
			100% Recycl P.E.T. Felt	100% Recycl P.E.T. Felt	100% Leather	75% Recycled Wool 25% Recycled Polyacryl	100% Trevira	100% Trevira	100% Recycl. polyester FR
BuzziDonut			○	○	○	✔	✔	✔	✔
BuzziFalls			✔	✔	○	○	○	○	○
BuzziFalls Standing			✔	✔	○	○	○	○	○
BuzziFez			✔	○	○	○	○	○	○
BuzziFloat			○	○	✔	✔	✔	✔	✔
BuzziFree	H ≤ 120 cm	W ≤ 200 cm	✔	○	○	✔	✔	✔	✔
	H ≤ 140 cm	W ≤ 120 cm	✔	○	○	✔	✔	✔	✔
	H ≤ 140 cm	W ≤ 200 cm	✔	○	○	✔	✔	○	○
	H ≤ 160 cm	W ≤ 120 cm	✔	○	○	✔	✔	✔	✔
	H ≤ 160 cm	W ≤ 140 cm	✔	○	○	✔	✔	○	○
	H ≤ 160 cm	W ≤ 180 cm	✔	○	○	○	○	○	○
	H ≤ 180 cm	W ≤ 120 cm	✔	○	○	✔	✔	✔	✔
	H ≤ 180 cm	W ≤ 140 cm	✔	○	○	✔	✔	○	○
	H ≤ 180 cm	W ≤ 180 cm	✔	○	○	○	○	○	○
BuzziFrontDesk			✔	○	○	✔	✔	✔	✔
BuzziGrid			✔	○	○	○	○	○	○
BuzziHat			○	○	○	✔	✔	✔	✔
BuzziHood	Flat		○	○	○	✔	✔	✔	✔
	3D		○	○	○	✔	✔	✔	✔
BuzziHub	Hub		○	○	○	✔	✔	○	○
	Single		○	○	○	✔	✔	○	○
	Bench		○	○	○	✔	✔	✔	✔
	Cushion		○	○	○	✔	✔	✔	✔
	Armrest		○	○	○	✔	✔	✔	✔
BuzziHub Table	Acoustic layer		✔	○	○	○	○	○	○
BuzziJet			○	○	○	✔	✔	✔	✔
BuzziJet Standing			○	○	○	✔	✔	✔	✔
BuzziKey Soft			○	○	○	✔	✔	✔	✔
BuzziLand	Oval / Round Flat		○	○	○	✔	✔	✔	✔
	Oval / Round 3D		○	○	○	✔	✔	✔	✔
BuzziLight Mono			✔	○	○	○	○	○	○
BuzziLoose	Flat		✔	○	○	✔	✔	✔	✔
	3D		○	○	○	✔	✔	✔	✔

*Trevira CS and Trevira CS+ contain organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore these fabrics can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

**Revive 1 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

APPLICATION
OVERVIEW

Felts, Fabrics & Leather

- Not possible
- ✔ Possible
- ☉ Sliced BuzziFelt

Product			CAT B			CAT C	CAT D	CAT E
			Clara 2	Remix 3	Velvet	Hero	Tonus 4	Memory 2*
			92% New Wool worsted 8% Nylon	90% New Wool worsted 10% Nylon	100% polyester	96% New Wool 4% Nylon	90% New Wool 10% Helanca	100% Trevira CS
BuzziDonut			✔	✔	○	✔	✔	✔
BuzziFalls			○	○	○	○	○	○
BuzziFalls Standing			○	○	○	○	○	○
BuzziFez			○	○	○	○	○	○
BuzziFloat			✔	✔	✔	✔	✔	✔
BuzziFree	H ≤ 120 cm	W ≤ 200 cm	✔	✔	✔	✔	✔	✔
	H ≤ 140 cm	W ≤ 120 cm	✔	✔	✔	✔	✔	✔
	H ≤ 140 cm	W ≤ 200 cm	○	○	○	○	○	✔
	H ≤ 160 cm	W ≤ 120 cm	✔	✔	✔	✔	✔	✔
	H ≤ 160 cm	W ≤ 140 cm	○	○	○	○	○	✔
	H ≤ 160 cm	W ≤ 180 cm	○	○	○	○	○	○
	H ≤ 180 cm	W ≤ 120 cm	✔	✔	✔	✔	✔	✔
	H ≤ 180 cm	W ≤ 140 cm	○	○	○	○	○	✔
	H ≤ 180 cm	W ≤ 180 cm	○	○	○	○	○	○
BuzziFrontDesk			✔	✔	○	✔	✔	✔
BuzziGrid			○	○	○	○	○	○
BuzziHat			✔	✔	✔	✔	✔	✔
BuzziHood	Flat		✔	✔	○	✔	✔	✔
	3D		✔	✔	○	✔	✔	✔
BuzziHub	Hub		○	○	○	○	○	✔
	Single		○	○	○	○	○	✔
	Bench		✔	✔	○	✔	✔	✔
	Cushion		✔	✔	○	✔	✔	✔
	Armrest		✔	✔	○	✔	✔	✔
BuzziHub Table	Acoustic layer		○	○	○	○	○	○
BuzziJet			✔	✔	○	✔	✔	✔
BuzziJet Standing			✔	✔	○	✔	✔	✔
BuzziKey Soft			✔	✔	✔	✔	✔	✔
BuzziLand	Oval / Round Flat		✔	✔	○	✔	✔	✔
	Oval / Round 3D		✔	✔	○	✔	✔	✔
BuzziLight Mono			○	○	○	○	○	○
BuzziLoose	Flat		✔	✔	○	✔	✔	✔
	3D		✔	✔	○	✔	✔	✔

* Memory 2 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

APPLICATION OVERVIEW

Felts, Fabrics & Leather

- Not possible
- ✔ Possible
- ☉ Sliced BuzziFelt

Product		Felt	Felt Printed	Leather	CAT A			
				Vegetal	Fabric	Trevira CS ⁺ *	Trevira CS ⁺	Revive 1 ^{**}
		100% Recycl PE.T. Felt	100% Recycl PE.T. Felt	100% Leather	75% Recycled Wool 25% Recycled Polyacryl	100% Trevira	100% Trevira	100% Recycl. polyester FR
BuzziMe		○	○	○	✔	✔	✔	✔
BuzziMilk		○	○	✔	✔	✔	✔	✔
BuzziMood		○	○	○	✔	✔	✔	✔
BuzziMoon		○	○	○	✔	✔	✔	✔
BuzziNest	Exterior	○	○	○	✔	✔	○	○
	Interior	✔	✔	○	✔	✔	○	○
BuzziNordic	ST101	○	○	✔	✔	✔	✔	✔
	ST111	○	○	✔	✔	✔	✔	✔
	ST102	○	○	✔	✔	✔	✔	✔
	ST103	○	○	✔	✔	✔	✔	✔
	ST101 Ottoman	○	○	✔	✔	✔	✔	✔
	ST111 Ottoman	○	○	✔	✔	✔	✔	✔
	ST101 Footstool	○	○	✔	✔	✔	✔	✔
BuzziPicNic	Desk High Connect Panel	✔	○	○	○	○	○	○
	Bench Cushion	○	○	○	✔	✔	✔	✔
BuzziPlant		○	○	○	✔	✔	✔	✔
BuzziPlanter		○	○	○	✔	✔	✔	✔
BuzziPleat		✔	○	○	✔	○	○	○
BuzziPleat Light		✔	○	○	○	○	○	○
BuzziPouf	Flat	○	○	○	✔	✔	✔	✔
	3D	○	○	○	✔	✔	✔	✔
BuzziProp		○	○	○	✔	✔	✔	✔
BuzziPuzzle		○	○	○	✔	✔	✔	✔
BuzziRing		○	○	○	○	✔	✔	✔
BuzziScreen		✔	✔	○	✔	✔	✔	✔
BuzziScreen Mix		✔	✔	○	✔	✔	✔	✔
BuzziShade	Pendant	✔	○	○	✔	○	○	○
	Standing	✔	○	○	○	○	○	○
	Square	✔	○	○	○	○	○	○
BuzziShield Desk		○	○	○	✔	✔	✔	✔
BuzziShield Free		○	○	○	✔	✔	✔	✔
BuzziShield Hook		○	○	○	✔	✔	✔	✔
BuzziSkin		✔	○	○	○	○	○	○
BuzziSkin Cuts		✔	○	○	○	○	○	○
BuzziSkin Printed		✔	○	○	○	○	○	○
BuzziSpark	Shields	○	○	○	✔	✔	✔	○
	Cushions	○	○	✔	✔	✔	✔	✔

*Trevira CS and Trevira CS+ contain organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore these fabrics can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

**Revive 1 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

APPLICATION
OVERVIEW

Felts, Fabrics & Leather

- Not possible
- ✔ Possible
- ☉ Sliced BuzziFelt

Product		CAT B			CAT C	CAT D	CAT E
		Clara 2	Remix 3	Velvet	Hero	Tonus 4	Memory 2*
		92% New Wool worsted 8% Nylon	90% New Wool worsted 10% Nylon	100% polyester	96% New Wool 4% Nylon	90% New Wool 10% Helanca	100% Trevira CS
BuzziMe		✔	✔	✔	✔	✔	✔
BuzziMilk		✔	✔	✔	✔	✔	✔
BuzziMood		✔	✔	○	✔	✔	✔
BuzziMoon		✔	✔	○	✔	✔	✔
BuzziNest	Exterior	○	○	○	○	○	○
	Interior	○	○	○	○	○	○
BuzziNordic	ST101	✔	✔	✔	✔	✔	✔
	ST111	✔	✔	✔	✔	✔	✔
	ST102	✔	✔	✔	✔	✔	✔
	ST103	✔	✔	✔	✔	✔	✔
	ST101 Ottoman	✔	✔	✔	✔	✔	✔
	ST111 Ottoman	✔	✔	✔	✔	✔	✔
	ST101 Footstool	✔	✔	✔	✔	✔	✔
BuzziPicNic	Desk High Connect Panel	○	○	○	○	○	○
	Bench Cushion	✔	✔	✔	✔	✔	✔
BuzziPlant		✔	✔	○	✔	✔	✔
BuzziPlanter		✔	✔	○	✔	✔	✔
BuzziPleat		○	○	○	○	○	○
BuzziPleat Light		○	○	○	○	○	○
BuzziPouf	Flat	✔	✔	✔	✔	✔	✔
	3D	✔	✔	○	✔	✔	✔
BuzziProp		✔	✔	○	✔	✔	✔
BuzziPuzzle		✔	✔	✔	✔	✔	✔
BuzziRing		✔	○	○	✔	✔	✔
BuzziScreen		✔	✔	✔	✔	✔	✔
BuzziScreen Mix		✔	✔	✔	✔	✔	✔
BuzziShade	Pendant	○	○	○	✔	○	○
	Standing	○	○	○	○	○	○
	Square	○	○	○	○	○	○
BuzziShield Desk		✔	✔	✔	✔	✔	✔
BuzziShield Free		✔	✔	✔	✔	✔	✔
BuzziShield Hook		✔	✔	○	✔	✔	✔
BuzziSkin		○	○	○	○	○	○
BuzziSkin Cuts		○	○	○	○	○	○
BuzziSkin Printed		○	○	○	○	○	○
BuzziSpark	Shield	✔	○	✔	✔	✔	✔
	Cushions	✔	✔	✔	✔	✔	✔

* Memory 2 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

APPLICATION OVERVIEW

Felts, Fabrics & Leather

- Not possible
- ✔ Possible
- ◎ Sliced BuzziFelt

Product		Felt	Felt Printed	Leather	CAT A			
		Vegetal			Fabric	Trevira CS ⁺ *	Trevira CS*	Revive 1**
		100% Recycl PE.T. Felt	100% Recycl PE.T. Felt	100% Leather	75% Recycled Wool 25% Recycled Polyacryl	100% Trevira	100% Trevira	100% Recycl. polyester FR
BuzziSpot	Flat	○	○	○	✔	✔	✔	✔
	3D	○	○	○	✔	✔	✔	✔
BuzziTab Soft		○	○	○	✔	✔	✔	✔
BuzziTemp		○	○	○	✔	✔	✔	✔
BuzziTile	Flat	○	○	○	✔	✔	✔	✔
	3D	○	○	○	✔	✔	✔	✔
BuzziTotem		○	○	○	✔	✔	✔	✔
BuzziTripl Desk		✔	○	○	○	○	○	○
BuzziTripl Desk Split		✔	○	○	○	○	○	○
BuzziTripl Desk Wrap		✔	○	○	○	○	○	○
BuzziTripl Home		✔	○	○	○	○	○	○
BuzziTrom		✔	○	○	○	○	○	○
BuzziTube		○	○	○	✔	✔	✔	✔
BuzziTwist		◎	○	○	○	○	○	○
BuzziVille	Panel H 120 cm	○	○	○	✔	✔	✔	✔
	Panel H 135 cm	○	○	○	✔	✔	○	○
	Panel H 150 cm	○	○	○	✔	✔	○	○
	Panel H 180 cm	○	○	○	✔	✔	○	○
	Bench	○	○	○	✔	✔	✔	○
	Booth / Booth Standing	○	○	○	✔	✔	○	○
	Hub	○	○	○	✔	✔	○	○
	Hub Open	○	○	○	✔	✔	○	○
	Split Panel	○	○	○	✔	✔	✔	✔
BuzziWrap Desk		✔	○	○	○	○	○	○
BuzziWrap FrontDesk		✔	○	○	○	○	○	○
BuzziZepp		○	○	○	✔	✔	✔	✔
BuzziZepp Light		○	○	○	✔	✔	✔	✔

*Trevira CS and Trevira CS+ contain organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore these fabrics can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

**Revive 1 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

APPLICATION
OVERVIEW

Felts, Fabrics & Leather

- Not possible
- ✔ Possible
- © Sliced BuzziFelt

Product		CAT B			CAT C	CAT D	CAT E
		Clara 2	Remix 3	Velvet	Hero	Tonus 4	Memory 2*
		92% New Wool worsted 8% Nylon	90% New Wool worsted 10% Nylon	100% polyester	96% New Wool 4% Nylon	90% New Wool 10% Helanca	100% Trevira CS
BuzziSpot	Flat	✔	✔	✔	✔	✔	✔
	3D	✔	✔	○	✔	✔	✔
BuzziTab Soft		✔	✔	✔	✔	✔	✔
BuzziTemp		✔	✔	○	✔	✔	✔
BuzziTile	Flat	✔	✔	○	✔	✔	✔
	3D	✔	✔	○	✔	✔	✔
BuzziTotem		✔	✔	✔	✔	✔	✔
BuzziTripl Desk		○	○	○	○	○	○
BuzziTripl Desk Split		○	○	○	○	○	○
BuzziTripl Wrap		○	○	○	○	○	○
BuzziTripl Home		○	○	○	○	○	○
BuzziTrom		○	○	○	○	○	○
BuzziTube		✔	✔	○	✔	✔	✔
BuzziTwist		○	○	○	○	○	○
BuzziVille	Panel H 120 cm	✔	✔	○	○	○	○
	Panel H 135 cm	○	○	○	○	○	○
	Panel H 150 cm	○	○	○	○	○	○
	Panel H 180 cm	○	○	○	○	○	○
	Bench	○	○	○	○	○	○
	Booth / Booth Standing	○	○	○	○	○	○
	Hub	○	○	○	○	○	○
	Hub Open	○	○	○	○	○	○
	Split Panel	✔	✔	○	○	○	○
BuzziWrap Desk		○	○	○	○	○	○
BuzziWrap FrontDesk		○	○	○	○	○	○
BuzziZepp		✔	✔	✔	✔	✔	✔
BuzziZepp Light		✔	✔	✔	✔	✔	✔

* Memory 2 contains organophosphorus chemicals used as “covered flame retardant” above a level of 1000ppm. Therefore this fabric can’t be used as upholstery cover material in US states that require compliance to California Assembly Bill No. 2998.

CURTAINS

FABRICS

Curtain A

Frost

Curtain B

Daybreak 2
Velvet

Curtain C

Dawn 2
Zulu 2

Curtain D

Drops
Mi Casa

Curtain F

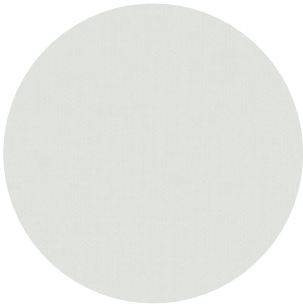
Bonus
Drops Acoustic

CUR A

FROST

Frost

kvadrat



Frost
106

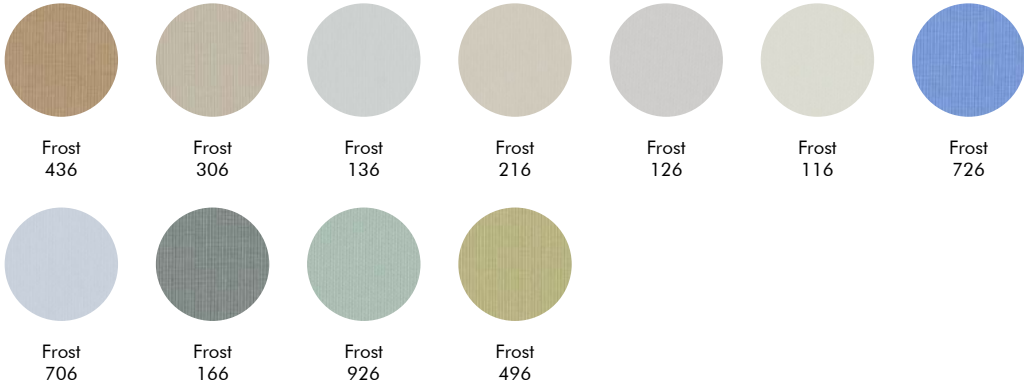
Composition 50% polyester FR, 50% polyester

Weight App. 150 g/lin.m

Flammability EN 13 773 class 1|BS 5867 part 2 type B|DIN 4102 B1|
SN 198 898 5.2|NF D 92 507 M1|UNI 9177 classe1|
NFPA 701|AS/NZS 1530.3|IMO A.471 (XII)

Fastness to light Note 5-7, ISO 105-B02

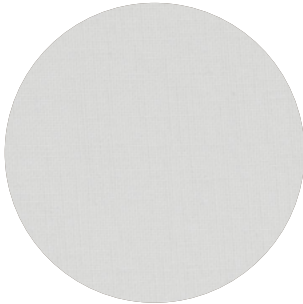
Maintenance Washable at max. 60°C. Drip drying
Ironing will be necessary



Note color deviation may occur.
Find the latest update of the material
specifications and colors on our
website: www.buzzi.space

Daybreak 2

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Daybreak 2
101

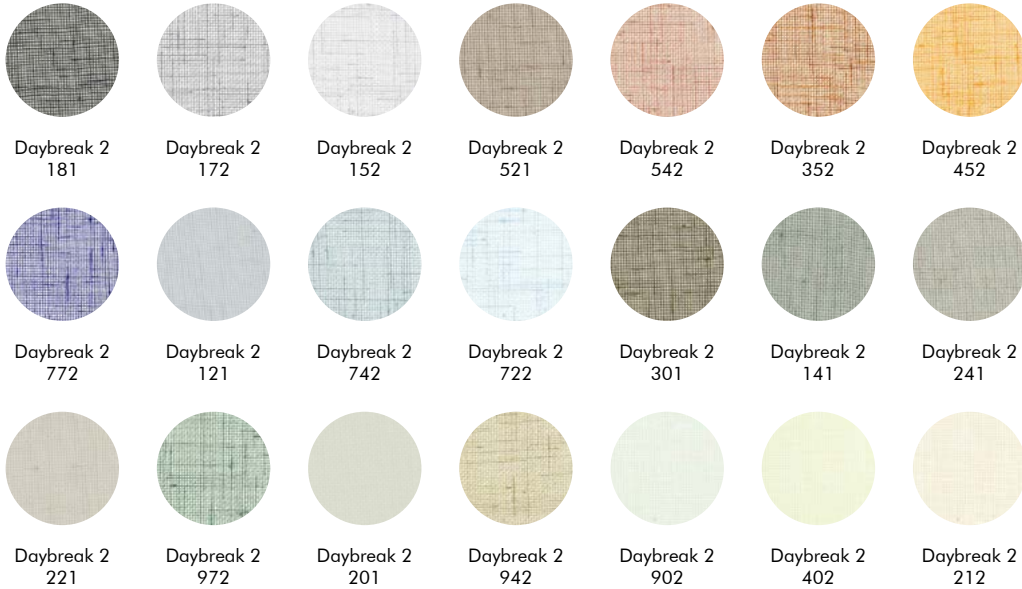
Composition 100% polyester FR

Weight App. 270 g/lin.m

Flammability EN 13 773 class 1|BS 5867 part 2 type B|DIN 4102 B1|
SN 198 898 5.2|NF D 92 507 M1|UNI 9177 classe 1|
AS/NZS 1530.3|IMO A.471 (XII)

Fastness to light Note 5-7, ISO 105-B02

Maintenance Washable at max. 60°C. Drip drying
Ironing will be necessary



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CUR B

DAYBREAK 2

VELVET

CUR B

DAYBREAK 2
VELVET

Velvet



VE-Gold
01

Composition 100% PES
Weight 375 g/m² | 11.06 oz/yd²
Width 140 cm | 55.12”
Thickness 0,7mm | 0.0275”
Abrasion resistance >100.000 Martindale
Flammability USA: CAL TB 117
Fastness to light EU: 4-5
Fastness to rubbing EU: Wet 4 | Dry 4-5
Pilling EU: 4-5
Match Weight ±5% | Width ±2%
Maintenance Washable at max. 40°C. Drip drying.



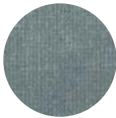
VE-Emperador
106



VE-Prussian
606



VE-Peacock
600



VE-Sky
601



VE-Scarab
505



VE-Botanic
501



VE-Crocodile
502



VE-Amber
300



VE-Burgundy
201



VE-Blush
704



VE-Pearl
902

Dawn 2



Dawn 2
102

Composition 100% polyester FR
Weight App. 780 g/lin.m
Flammability EN 13 773 class 1|EN 13501, B-s1, d0|BS 5867 part 2 type B|DIN 4102 B1|SN 198 898 5.2|NF D 92 507 M1|UNI 9177 classe 1
Fastness to light Note 5-7, ISO 105-B02
Maintenance Washable at max. 60°C. Half wash load. Drip drying. Ironing might be necessary when washed at 60°C.



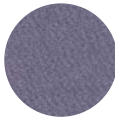
Dawn 2
192



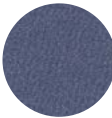
Dawn 2
382



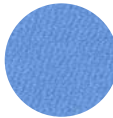
Dawn 2
152



Dawn 2
182



Dawn 2
792



Dawn 2
752



Dawn 2
902



Dawn 2
992



Dawn 2
682



Dawn 2
652



Dawn 2
482



Dawn 2
432



Dawn 2
602



Dawn 2
202



Dawn 2
232



Dawn 2
332

CUR C

DAWN 2
ZULU 2

Note color deviation may occur.
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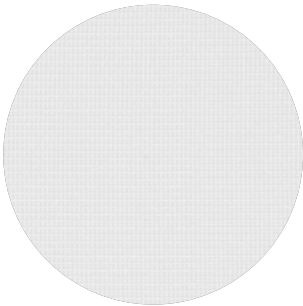
Note color deviation may occur.
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CUR C

DAWN 2
ZULU 2

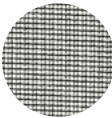
Zulu 2

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Zulu 2
104

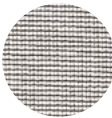
Composition 100 % Trevira CS
Weight App. 300 g/lin.m
Flammability EN 13 773 class 1|BS 5867 part 2|DIN 4102 B1|NF P 92 507 M1|UNI 9177 classe 1|IMO FTP Code 2010:Part 7
Fastness to light Note 7, ISO 105-B02
Maintenance Wash at 40°C. Dripdrying



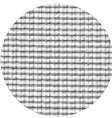
Zulu 2
174



Zulu 2
194



Zulu 2
654



Zulu 2
992



Zulu 2
154



Zulu 2
134



Zulu 2
234



Zulu 2
772



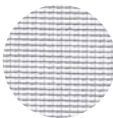
Zulu 2
792



Zulu 2
662



Zulu 2
672



Zulu 2
732



Zulu 2
202



Zulu 2
602



Zulu 2
472



Zulu 2
452



Zulu 2
902

Drops

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Drops
122

Composition 100 % Trevira CS
Weight App. 225 g/lin.m
Flammability EN 13 773 class 1|BS 5867 part 2 type B|DIN 4102 B1|NF D 92 507 M1|UNI 9177 classe 1|FAR 25.853|IMO FTP Code 2010:Part 7
Fastness to light Note 6-7, ISO 105-B02
Maintenance Washable at max. 60°C. Dripdrying.



Drops
392



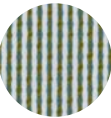
Drops
762



Drops
362



Drops
462



Drops
962



Drops
662



Drops
162

CUR D

DROPS
MI CASA

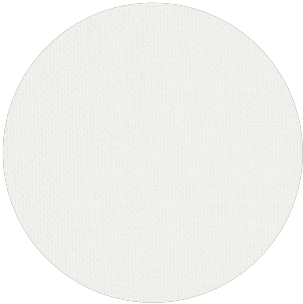
Note color deviation may occur.
Find the latest update of the material specifications and colors on our website: www.buzzi.space

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CUR D

DROPS
MI CASA

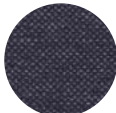
Mi Casa



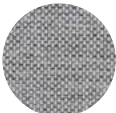
Mi Casa
111



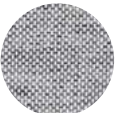
Composition 100% Trevira CS
Weight App. 600 g/lin.m
Flammability EN 13 773 class 1 | BS 5867 part 2 type B | DIN 4102 B1
| SN 198 898 5.2 | NF D 92 507 M1 | UNI 9177 classe 1
| IMO FTP Code 2010:Part 7
Fastness to light Note 5-7, ISO 105-B02
Maintenance Washable at max. 60°C. Half wash load. Drip drying.
Ironing might be necessary when washed at 60°C.



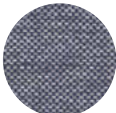
Mi Casa
691



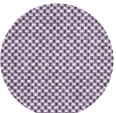
Mi Casa
141



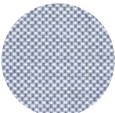
Mi Casa
131



Mi Casa
761



Mi Casa
631



Mi Casa
731



Mi Casa
431



Mi Casa
421



Mi Casa
811

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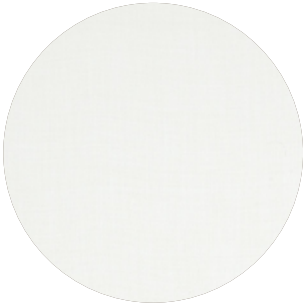


Note color deviation may occur.
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CUR F

BONUS
DROPS ACOUSTIC

Bonus



Bonus
1



Composition 100% wool
Weight 385 g/lin.m
Fastness to light 5 (ISO 1-8)
Maintenance Washable on hand wash cycle



Bonus
23



Bonus
25



Bonus
6



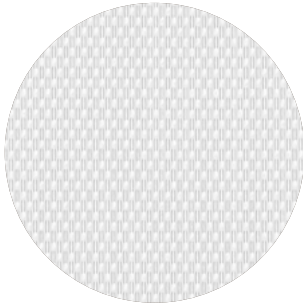
Bonus
11



Bonus
2

kvadrat

Drops Acoustic



Drops Acoustic
107



Composition 100% Trevira CS
Weight App. 315 g/lin.m
Flammability BS 5867 part 2 type B|DIN 4102 B1|EN 13773 Class 1
|IMO FTP Code 2010:Part 7|NF P 92 507 M1|SN 198 898
5.2|UNI 9177 classe 1
Fastness to light Note 7 ISO 105-B02
Maintenance Washable at max. 60°C. Drip drying.



Drops Acoustic
177



Drops Acoustic
197



Drops Acoustic
227



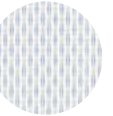
Drops Acoustic
407



Drops Acoustic
427



Drops Acoustic
577



Drops Acoustic
727



Drops Acoustic
797



Drops Acoustic
837

kvadrat

CUR F

BONUS
DROPS ACOUSTIC

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SOLID MATERIALS

Application overview metal

HPL
White Laminate

Metal

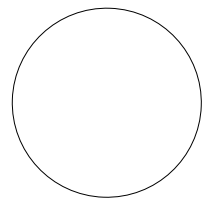
Powder Coated Metal
Uncoated Aluminum
Galvanized Metal

WOOD

Ash Black Stained
Ash White Wash
OAK
WALNUT
ASH NATURAL
ASH WALNUT STAINED
Cumaru
Iroko
Antwerp Oak
Ash Lacquered
HPL
WHITE LAMINATE

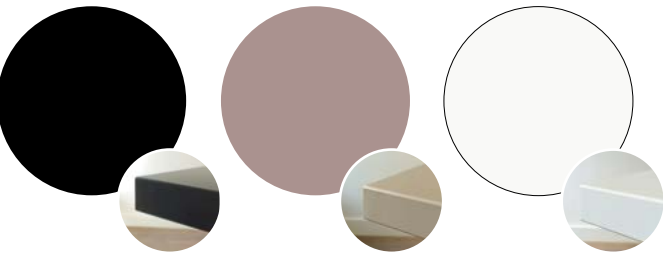
Note color deviation may occur.
Find the latest update of the material specifications and colors on our website: www.buzzi.space
Refinishing Renovation should be done by a specialist in furniture coating. It requires sanding of the parts and re-applying an equal amount of coating on all sides.

White Laminate



Properties HPL top layer with plywood core and straight oiled visible plywood edge
Maintenance Depending on the stains/dirt there are different prescriptions:
LIGHT: dry or damp paper towels, a cloth or sponge.
NORMAL: with a cloth or soft nylon brush and washing powder, soft soap, toilet soap or washing-up liquid. If necessary, leave for a while and then rinse thoroughly with clean water.
HEAVY: Discoloration stains through long exposure to tea, coffee, etc. use washing powder and household bleach (but do not repeat too often). For stains such as lead pencil, felt-tip pens, marker and ball-point pens use an organic solvent for example acetone (nail varnish remover).

HPL

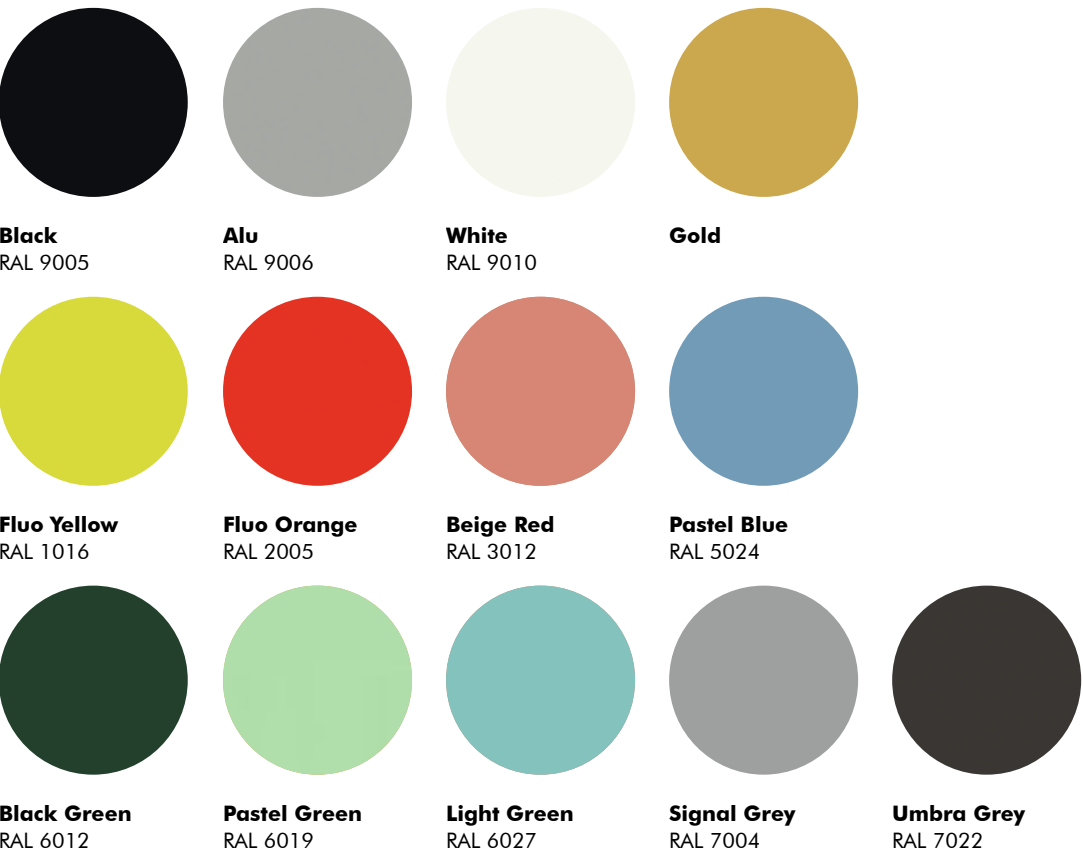


Volcanic Black
Duropal U 12000 VV

Truffle Grey
Duropal U 16000 VV

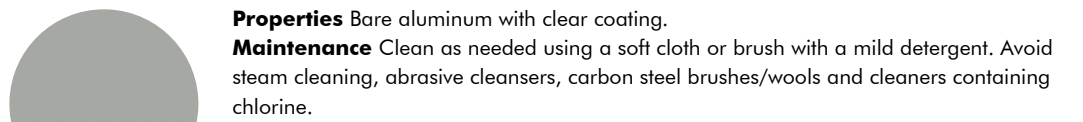
Pearl
Duropal U 11026 VV

Powder Coated Metal



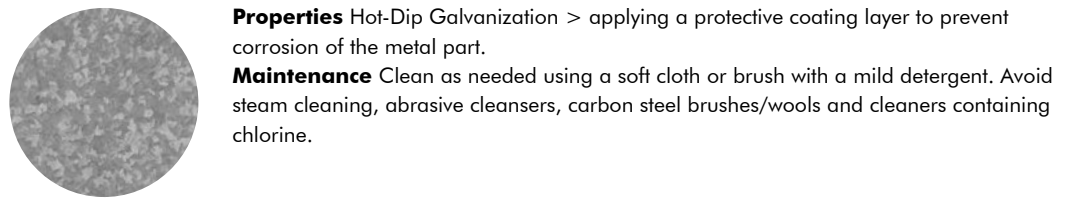
Properties Fine-textured powder coated steel or aluminum with a matt look.
Maintenance Clean as needed using a soft cloth or brush with a mild detergent. Avoid steam cleaning, abrasive cleansers, carbon steel brushes/wools and cleaners containing chlorine.

Uncoated Aluminum



Properties Bare aluminum with clear coating.
Maintenance Clean as needed using a soft cloth or brush with a mild detergent. Avoid steam cleaning, abrasive cleansers, carbon steel brushes/wools and cleaners containing chlorine.

Galvanized Steel



Properties Hot-Dip Galvanization > applying a protective coating layer to prevent corrosion of the metal part.
Maintenance Clean as needed using a soft cloth or brush with a mild detergent. Avoid steam cleaning, abrasive cleansers, carbon steel brushes/wools and cleaners containing chlorine.

METAL

POWDER COATED METAL
UNCOATED ALUMINUM
GALVANIZED METAL

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APPLICATION
OVERVIEW METAL

Solid Materials

- ☐ Not possible
- ☒ Possible

Product		Powder Coated Metal													Galvanized Steel	Uncoated Aluminum	Brass
		Black RAL 9005	Alu RAL 9006	White RAL 9010	Umbra Grey RAL 7022	Fluo Orange RAL 2005	Fluo Yellow RAL 1016	Beige Red RAL 3012	Gold	Signal grey RAL 7004	Black Green RAL 6012	Pastel Blue RAL 5024	Pastel Green RAL 6019	Light Green RAL 6027			
BuzziBell	Frame	✔	○	✔	○	○	✔	○	○	○	○	○	○	○	○	○	○
BuzziBlinds	Baseplate	✔	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziBreeze	Base	✔	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
	Worktop & Seats	✔	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziBracks	Frames	✔	○	○	○	○	○	✔	○	✔	✔	✔	✔	✔	○	○	○
BuzziCactus	Baseplate	✔	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziChandelier	Frame	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziFix		✔	✔	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziFalls	Profile	✔	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziFalls Standing	Profile	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziFree	Baseplate	✔	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziFrontDesk	Fix	✔	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziHat	Shade & Ring	✔	○	✔	○	○	○	✔	✔	○	○	○	○	○	○	○	○
BuzziHood	Tablet	✔	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziHub Table		✔	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziJet	Frame	○	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziJungle		○	○	○	○	○	✔	○	○	○	○	○	○	○	○	○	○
BuzziLight Mono	Frame	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziMe	Tablet	○	○	○	✔	○	○	○	○	○	○	○	○	○	○	○	○
	Foot	○	○	○	✔	○	○	○	○	○	○	○	○	○	○	○	○
BuzziMirage	M	✔	○	○	○	○	○	✔	○	✔	✔	○	○	○	○	○	○
BuzziMood	Frame	✔	○	○	○	○	✔	○	○	○	○	○	○	○	○	○	○
BuzziNordic ST400	Connection part	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	✔
BuzziPlant	Baseplate	✔	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziProp	Frame	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzzRing	xxx	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziScreen	Foot	✔	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○

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BuzziShade Pendant	Frame	✔	○	✔	○	✔	○	○	○	○	○	○	○	○	○	✔	○
BuzziShade Standing*	Frame	✔	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziShed	Frame	○	○	○	○	○	○	○	○	○	○	○	○	○	✔	○	○
BuzziSpark	Frame	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziTemp	Frame	○	○	○	✔	○	○	○	○	○	○	○	○	○	○	○	○
BuzziTotem	Baseplate	✔	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziTripl Desk		○	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziTripl Desk Split		○	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziTripl Wrap Desk		✔	○	✔	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziTrom		✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
BuzziZepp Light	LED Line	✔	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

* Frame in RAL 2005, available
until 30/11/2021 or end of stock



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