

CHROMO PROJECT

by



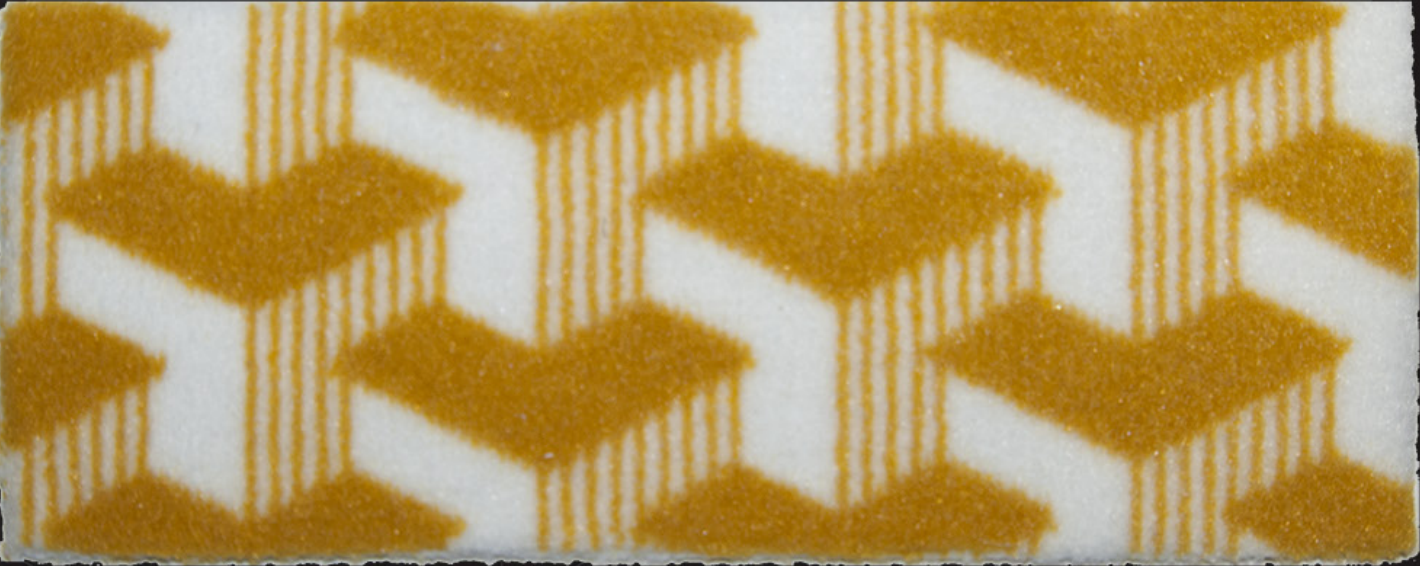
carpet flooring solution



room decor



cp51 600



cp51 770



room decor

Famiglia Tufting 1

EMISSEURS DANS L'AIR INTERIEUR

A

A+

A

B

C

CE

EN 14041

Construction

Tufted cut pile print 1/10"

Pile composition

100% polyamid 6

Secondary backing

Synthetic jute

Needlefelt 350

Needlefelt 550

Wearability

Comfort

Specification in according EN 1307

Stitches per m²

± 146150

Pile height

± 7,5 mm

Total height

± 10,5 mm

± 13,2 mm

± 14,3 mm

Yarn weight

± 1050 g/m²

Roll width

400 cm

Total weight

± 2040 g/m²

± 2100 g/m²

± 2450 g/m²

Thermal resistance m² K/W

≤ 0,17

≤ 0,17

na

Insulation impact noise Lw

29 dB

32 dB

34 dB

Acoustical absorption αw

0,20

0,22

0,26

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

cp51 600

Famiglia Tufting 1

EMISSEURS DANS L'AIR INTERIEUR

A

A+

A

B

C

CE

EN 14041

Construction

Tufted cut pile print 1/10"

Pile composition

100% polyamid 6

Secondary backing

Synthetic jute

Needlefelt 350

Needlefelt 550

Wearability

Comfort

Specification in according EN 1307

Stitches per m²

± 169850

Pile height

± 4,0 mm

Total height

± 6,3 mm

± 8,9 mm

± 10,0 mm

Yarn weight

± 600 g/m²

Roll width

400 cm

Total weight

± 1550 g/m²

± 1650 g/m²

± 2000 g/m²

Thermal resistance m² K/W

≤ 0,17

≤ 0,17

na

Insulation impact noise Lw

23 dB

26 dB

28 dB

Acoustical absorption αw

0,20

0,22

0,26

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

cp51 770

Famiglia Tufting 1

EMISSEURS DANS L'AIR INTERIEUR

A

A+

A

B

C

CE

EN 14041

Construction

Tufted cut pile print 1/10"

Pile composition

100% polyamid 6

Secondary backing

Synthetic jute

Needlefelt 350

Needlefelt 550

Wearability

Comfort

Specification in according EN 1307

Stitches per m²

± 197500

Pile height

± 5,0 mm

Total height

± 7,4 mm

± 10,0mm

± 11,1 mm

Yarn weight

± 770 g/m²

Roll width

400 cm

Total weight

± 2000 g/m²

± 2100 g/m²

± 2450 g/m²

Thermal resistance m² K/W

≤ 0,17

≤ 0,17

na

Insulation impact noise Lw

28 dB

31 dB

33 dB

Acoustical absorption αw

0,20

0,22

0,26

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

shining 1100



shining 1100

Specification in according EN 1307		Famiglia Tufting 1
Construction Tufted cut pile print 1/10"	Stitches per m² ± 304000	Yarn weight ± 1100 g/m ²
Pile composition 100% polyamid 6.6	Pile height ± 5.8 mm	Roll width 400 cm
Secondary backing Synthetic jute Needlefelt 350 Needlefelt 550	Total height ± 8.5 mm ± 11.2 mm ± 12.3 mm	Total weight ± 2200 g/m ² ± 2300 g/m ² ± 2650 g/m ²
EMISSIOMS DANS L'AIR INTERIEUR  CE EN 14041  Bfl-s1  DS E1 HCHO 		
Thermal resistance m² K/W ≤ 0.17 ≤ 0.17 na	Insulation impact noise Lw 30 dB 33 dB 35 dB	Acoustical absorption αw 0.22 0.24 0.28
Colour fastnes to light ≥ 5 (4 pastel shade)	Body voltage walking test kV ≤ 2	
Wearability	Comfort	
          		

shining 1300



shining 1300

Specification in according EN 1307		Famiglia Tufting 1
Construction Tufted cut pile print 1/10"	Stitches per m² ± 304000	Yarn weight ± 1300 g/m ²
Pile composition 100% polyamid 6.6	Pile height ± 8.0 mm	Roll width 400 cm
Secondary backing Synthetic jute Needlefelt 350 Needlefelt 550	Total height ± 10.2 mm ± 12.9 mm ± 14.0 mm	Total weight ± 2340 g/m ² ± 2500 g/m ² ± 2700 g/m ²
EMERSON DANS L'AIR INTERIEUR EN 14041		
Thermal resistance m² K/W ≤ 0.17 ≤ 0.17 na	Insulation impact noise Lw 32 dB 35 dB 37 dB	Acoustical absorption αw 0.25 0.27 0.31
Colour fastnes to light ≥ 5 (4 pastel shade)	Body voltage walking test kV ≤ 2	
Wearability 	Comfort 	

vanity 1000



vanity 1000

Famiglia Tufting 1

EMISSIONS DANS L'AIR INTERIEUR

A

A+

B

C

CE

EN 14041

Construction

Tufted cut pile print 1/10"

Pile composition

100% polyamid 6

Secondary backing

Synthetic jute
Needlefelt 350
Needlefelt 550

Biffl

DS

E1

HCHO

Wearability

Comfort

22

23

33

www

Specification in according EN 1307

Stitches per m²

± 209350

Pile height

± 5.5 mm

Total height

± 8.0 mm
± 10.5 mm
± 11.6 mm

Total weight

± 2000 g/m²
± 2150 g/m²
± 2500 g/m²

Thermal resistance m² K/W

≤ 0.17
≤ 0.17
na

Insulation impact noise Lw

27 dB
30 dB
32 dB

Acoustical absortion aw

0.20
0.22
0.26

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

vanity 1200



vanity 1200

Famiglia Tufting 1

EMISSIONS DANS L'AIR INTERIEUR

A

A+

B

C

CE

EN 14041

Construction

Tufted cut pile print 1/10"

Pile composition

100% polyamid 6

Secondary backing

Synthetic jute
Needlefelt 350
Needlefelt 550

Biffl

DS

E1

HCHO

Wearability

Comfort

22

23

33

www

Specification in according EN 1307

Stitches per m²

± 217250

Pile height

± 6.5 mm

Total height

± 9.0 mm
± 11.5 mm
± 12.6 mm

Total weight

± 2200 g/m²
± 2350 g/m²
± 2700 g/m²

Thermal resistance m² K/W

≤ 0.17
≤ 0.17
na

Insulation impact noise Lw

28 dB
31 dB
33 dB

Acoustical absortion aw

0.20
0.22
0.26

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

vanity 1400



vanity 1400

Famiglia Tufting 1

EMISSIONS DANS L'AIR INTERIEUR

A

A+

B

C

CE

EN 14041

Construction

Tufted cut pile print 1/10"

Pile composition

100% polyamid 6

Secondary backing

Synthetic jute
Needlefelt 350
Needlefelt 550

Biffl

DS

E1

HCHO

Wearability

Comfort

22

23

33

www

Specification in according EN 1307

Stitches per m²

± 217250

Pile height

± 7.0 mm

Total height

± 9.5 mm
± 12.0 mm
± 13.1 mm

Total weight

± 2400 g/m²
± 2550 g/m²
± 2900 g/m²

Thermal resistance m² K/W

≤ 0.17
≤ 0.17
na

Insulation impact noise Lw

28 dB
31 dB
33 dB

Acoustical absortion aw

0.20
0.22
0.26

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

hi-decor 900



hi-decor 1100



hi-decor 1300



hi-decor 900

Famiglia Tufting 1

EMISSIONS DANS L'AIR INTERIEUR

A

B

C

EN 14041

E1

DS

HCHO

Construction

Tufted cut pile print 1/10"

Pile composition

100% polyamid 6.6

Secondary backing

Synthetic jute

Needlefelt 350

Needlefelt 550

Stitches per m²

± 158000

Pile height

± 5,3 mm

Total height

± 8,0 mm

± 10,7 mm

± 11,8 mm

Yarn weight

± 900 g/m²

Roll width

400 cm

Total weight

± 2000 g/m²

± 2100 g/m²

± 2450 g/m²

Wearability

Comfort

DS

DS

DS

DS

DS

DS

DS

DS

DS

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

hi-decor 1100

Famiglia Tufting 1		Specification in according EN 1307		
ÉMISSIONS DANS L'AIR INTÉRIEUR   EN 14041		Construction Tufted cut pile print 1/10"	Stitches per m² ± 185650	Yarn weight ± 1100 g/m ²
		Pile composition 100% polyamid 6.6	Pile height ± 6.0 mm	Roll width 400 cm
   		Secondary backing Synthetic jute Needlefelt 350 Needlefelt 550	Total height ± 8.7 mm ± 11.4 mm ± 12.5 mm	Total weight ± 2200 g/m ² ± 2300 g/m ² ± 2650 g/m ²
Wearability 		Thermal resistance m ² K/W ≤ 0.17 ≤ 0.17 na	Insulation impact noise Lw 30 dB 33 dB 35 dB	Acoustical absorption α _w 0.22 0.24 0.28
Comfort 			Colour fastnes to light ≥ 5 (4 pastel shade)	Body voltage walking test kV ≤ 2
         				

hi-decor 1300

Famiglia Tufting 1		Specification in according EN 1307	
  EN 14041	Construction Tufted cut pile print 1/10*	Stitches per m² ± 21300	Yarn weight ± 1300 g/m ²
	Pile composition 100% polyamid 6.6	Pile height ± 6,3 mm	Roll width 400 cm
    	Secondary backing Synthetic jute Needlefelt 350 Needlefelt 550	Total height ± 8,5 mm ± 11,7 mm ± 13,7 mm	Total weight ± 2340 g/m ² ± 2500 g/m ² ± 2700 g/m ²
Wearability 	Thermal resistance m² K/W ≤ 0,17 ≤ 0,17 na	Insulation impact noise Lw 32 dB 35 dB 37 dB	Acoustical absorption αw 0,25 0,27 0,31
Comfort 		Colour fastnes to light ≥ 5 (4 pastel shade)	Body voltage walking test kV ≤ 2
			

A close-up photograph of a blue and white geometric patterned fabric, likely a rug or tapestry, featuring a repeating diamond or lattice design. The pattern consists of interlocking blue and white shapes that form a continuous, textured surface. The blue areas have a dense, fuzzy texture, while the white areas are smoother. The overall effect is a complex, three-dimensional-looking geometric pattern.

A close-up photograph of a blue and white woven fabric pattern. The design consists of a repeating geometric motif of interlocking squares and rectangles, creating a stylized 'F' or 'Z' shape. The blue areas are a deep, textured navy blue, while the white areas are a clean, bright white. The overall effect is a dense, rhythmic pattern typical of traditional textile weaving.

Specification in according EN 1307		Famiglia Tufting 21
Construction Tufted loop pile print 5/32"	Stitches per m² ± 90000	Yarn weight ± 1000 g/m ²
Pile composition 100% wool	Pile height ± 3.8 mm	Roll width 400 cm
Secondary backing Synthetic jute Needlefelt 350 Needlefelt 550	Total height ± 7.5 mm ± 10.0 mm ± 11.1 mm	Total weight ± 2150 g/m ² ± 2300 g/m ² ± 2 650 g/m ²
ÉMISSIONS DANS L'AIR INTÉRIEUR CE EN 14041 8fl-s1 DS E1 HCHO		
Thermal resistance m² K/W ≤ 0.17 ≤ 0.17 na	Insulation impact noise Lw 25 dB 28 dB 31 dB	Acoustical absorption αw 0.15 0.17 0.21
Colour fastnes to light ≥ 5 (4 pastel shade)	Body voltage walking test kV ≤ 2	
Wearability	Comfort	

Specification in according EN 1307		Famiglia Tufting 3
Construction Tufted loop pile print 1/10"	Stitches per m² ± 217250	Yarn weight ± 620 g/m ²
Pile composition 100% polyamid 6	Pile height ± 3,2 mm	Roll width 400 cm
Secondary backing Synthetic jute Needlefelt 350 Needlefelt 550	Total height ± 5,6 mm ± 8,1 mm ± 9,2 mm	Total weight ± 1550 g/m ² ± 1700 g/m ² ± 2050 g/m ²
Thermal resistance m² K/W ≤ 0.17 ≤ 0.17 na	Insulation impact noise Lw 24 dB 27 dB 30 dB	Acoustical absorption αw 0.15 0.17 0.21
Colour fastnes to light ≥ 5 (4 pastel shade)	Body voltage walking test kV ≤ 2	
Wearability	Comfort	

wool decor 1100



wool decor 1100

Famiglia Tufting 6

EMMISSIONS DANS L'AIR INTERIEUR

A

A+

A

B

C

CE

EN 14041

wool

OF NEW ZEALAND

Bfl-s1

DS

E1

HCHO

Construction

Tufted cut pile print 1/8"

Pile composition

80% wool 20% polyamid 6.6

Secondary backing

Synthetic jute

Needlefelt 350

Needlefelt 550

Specification in according EN 1307

Stitches per m²

± 151200

Yarn weight

± 1100 g/m²

Pile height

± 5.8 mm

Roll width

400 cm

Total height

± 8.4 mm

± 11.5 mm

± 12.6 mm

Total weight

± 2200 g/m²

± 2300 g/m²

± 2650 g/m²

Wearability

Comfort

3

2

1

3

2

1

3

2

1

3

2

1

3

2

1

3

2

1

Thermal resistance m² K/W

≤ 0.17

≤ 0.17

na

Insulation impact noise Lw

26 dB

30 dB

33 dB

Acoustical absorbtion αw

0.20

0.22

0.26

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

wool decor 1250

wool decor 1250

Famiglia Tufting 6

EMMISSIONS DANS L'AIR INTERIEUR

A

A+

A

B

C

CE

EN 14041

wool

OF NEW ZEALAND

Bfl-s1

DS

E1

HCHO

Construction

Tufted cut pile print 1/8"

Pile composition

80% wool 20% polyamid 6.6

Secondary backing

Synthetic jute

Needlefelt 350

Needlefelt 550

Specification in according EN 1307

Stitches per m²

± 151200

Yarn weight

± 1250 g/m²

Pile height

± 7.0 mm

Roll width

400 cm

Total height

± 9.5 mm

± 12.7 mm

± 14.7 mm

Total weight

± 2350 g/m²

± 2450 g/m²

± 2650 g/m²

Wearability

Comfort

3

2

1

3

2

1

3

2

1

3

2

1

3

2

1

3

2

1

Thermal resistance m² K/W

≤ 0.17

≤ 0.17

na

Insulation impact noise Lw

31 dB

33 dB

35 dB

Acoustical absorbtion αw

0.23

0.25

0.27

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

wool decor 1400

wool decor 1400

Famiglia Tufting 6

EMMISSIONS DANS L'AIR INTERIEUR

A

A+

A

B

C

CE

EN 14041

wool

OF NEW ZEALAND

Bfl-s1

DS

E1

HCHO

Construction

Tufted cut pile print 1/8"

Pile composition

80% wool 20% polyamid 6.6

Secondary backing

Synthetic jute

Needlefelt 350

Needlefelt 550

Specification in according EN 1307

Stitches per m²

± 173250

Yarn weight

± 1400 g/m²

Pile height

± 7.3 mm

Roll width

400 cm

Total height

± 10 mm

± 13.1 mm

± 15.1 mm

Total weight

± 2500 g/m²

± 2700 g/m²

± 2900 g/m²

Wearability

Comfort

3

2

1

3

2

1

3

2

1

3

2

1

3

2

1

3

2

1

Thermal resistance m² K/W

≤ 0.17

≤ 0.17

na

Insulation impact noise Lw

33 dB

35 dB

36 dB

Acoustical absorbtion αw

0.26

0.28

0.29

Colour fastnes to light

≥ 5 (4 pastel shade)

Body voltage walking test kV

≤ 2

CHROMO PROJECT



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