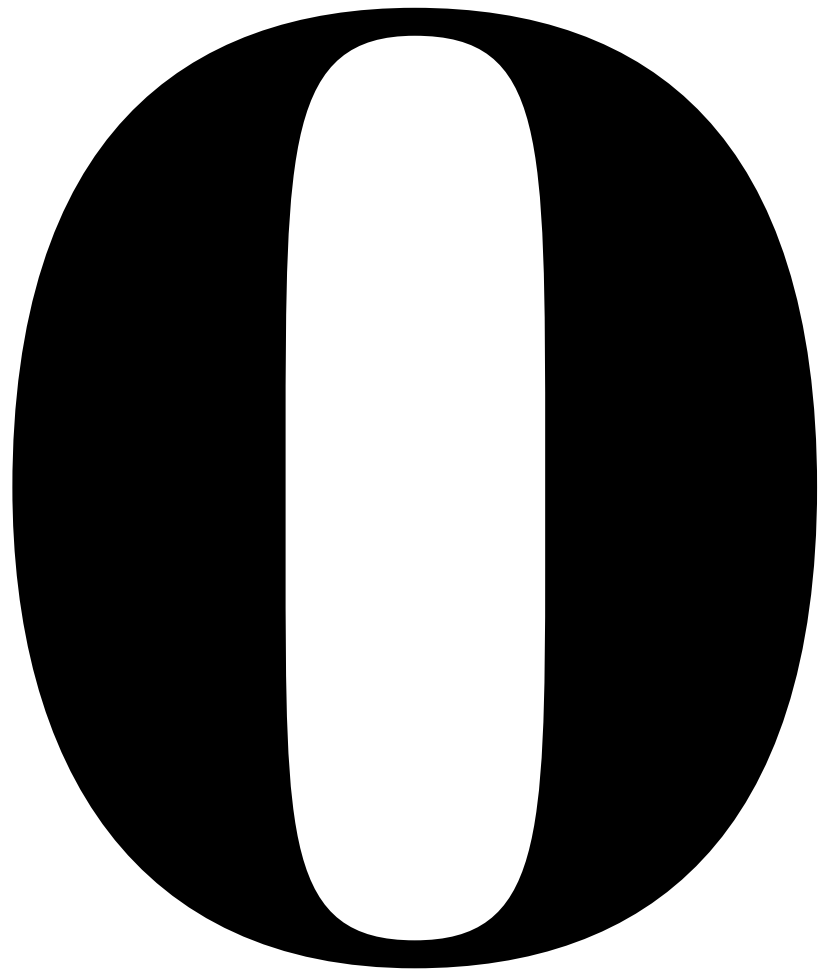


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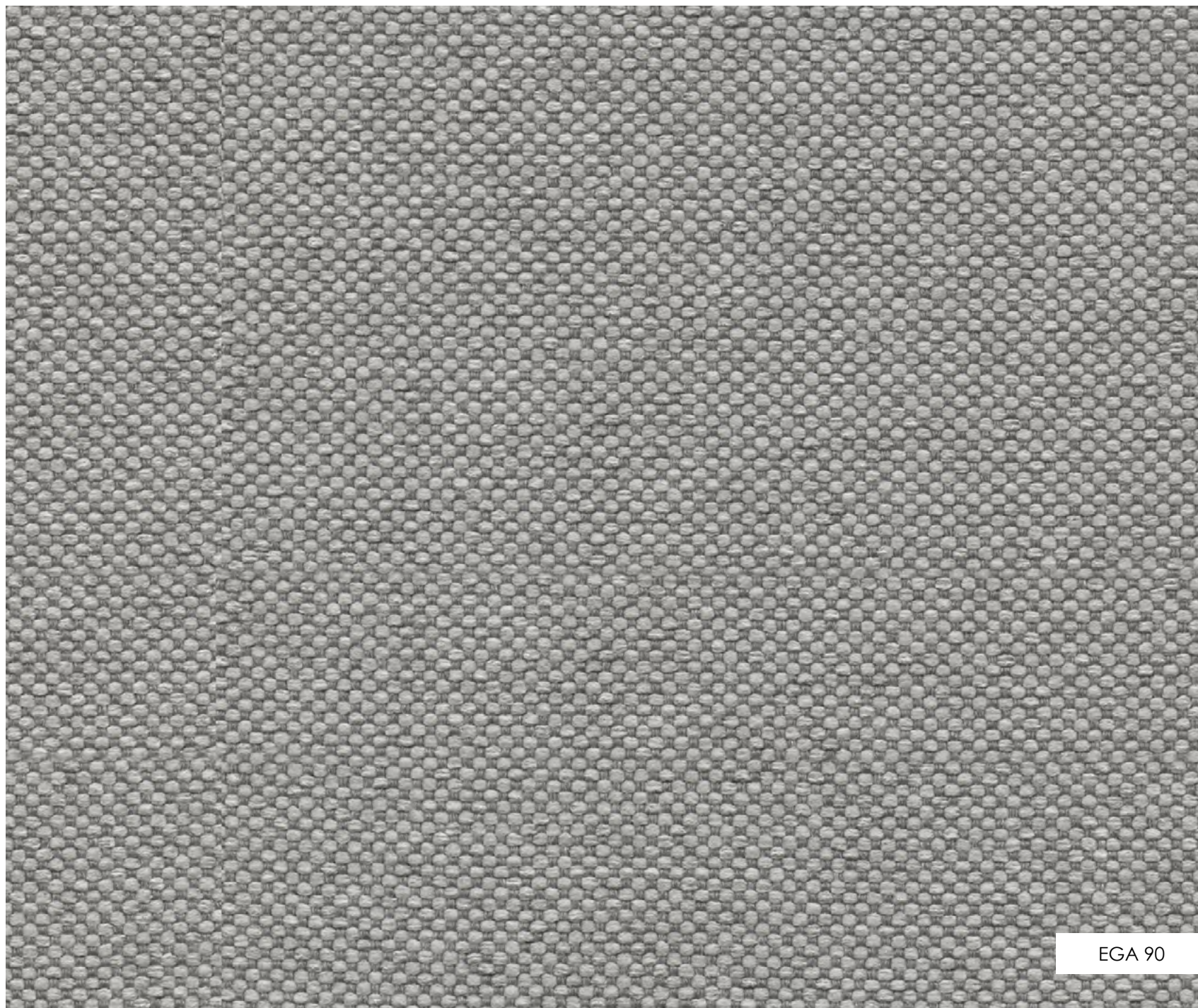
Textile collection

EGA / POKA / GRIMA / BUGIA

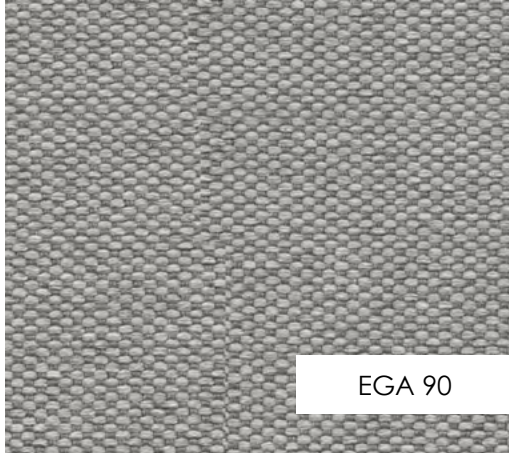
EGA

Martindale test: 69 700 cycles
Color fastness to light: 5
Color fastness to rubbing:
dry 4-5, wet 4-5
Pilling: test (scale 1/5) 4

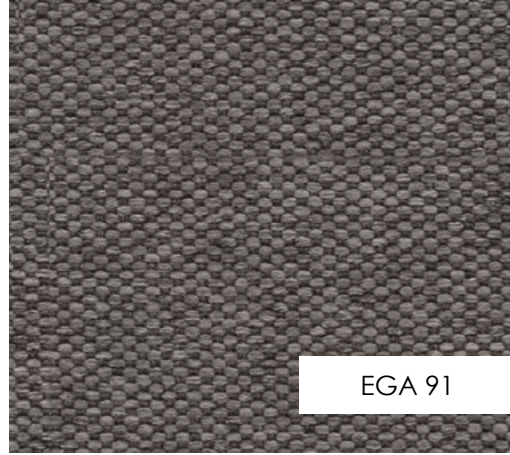
Fiber composition: 100% PL
Weight: 330g/m²+/-5%



EGA 90



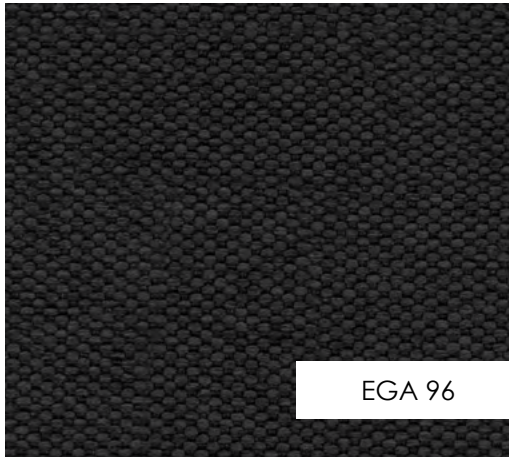
EGA 90



EGA 91



EGA 95



EGA 96

POKA

Martindale test: 18 000-23 000 cykli

Color fastness to light: 5

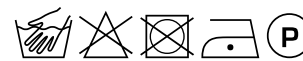
Color fastness to rubbing:

dry 4, wet 3-4

Pilling: test (scale 1/5) 5

Fiber composition: 100% PL

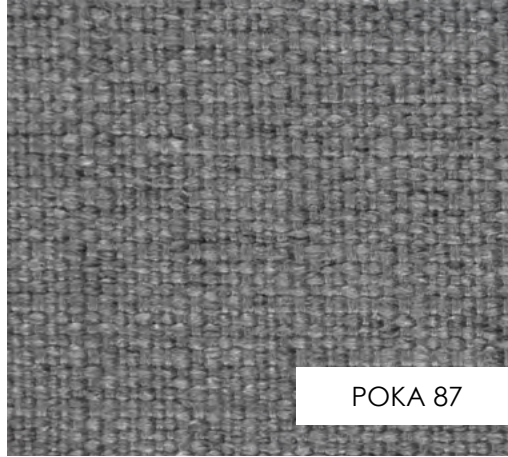
Weight: 380g/m² +/-5%



POKA 2



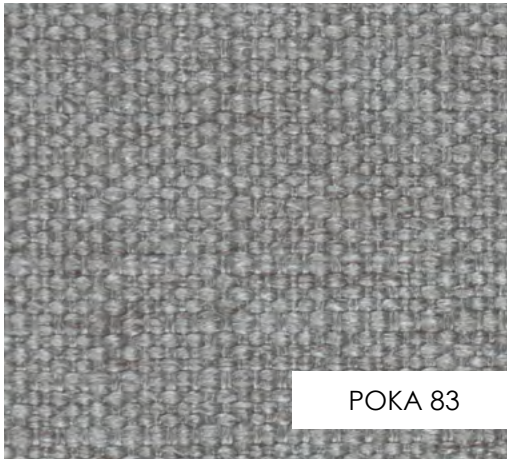
POKA 2



POKA 87



POKA 92



POKA 83



POKA 95

GRIMA

Martindale test: 76 000-84 000

Color fastness to light: 5

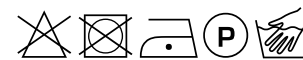
Color fastness to rubbing:

dry 5, wet 4-5

Piling: test (scale 1/5) 4-5

Fiber composition: 100% PL

Weight: 480g/m²



GRIMA 2



BUGIA

Martindale test: 60 000-68 000

Color fastness to light: 5

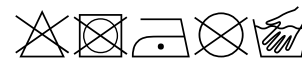
Color fastness to rubbing:

dry 4-5, wet 4

Piling: test (scale 1/5) 4

Fiber composition: 100% PL

Weight: 350g/m²



BUGIA 03



BUGIA 03



BUGIA 11



BUGIA 19



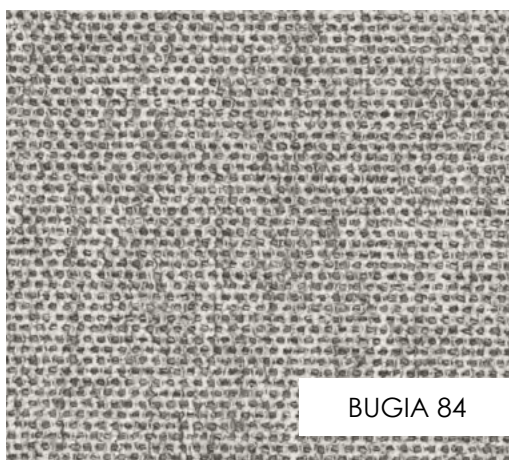
BUGIA 77



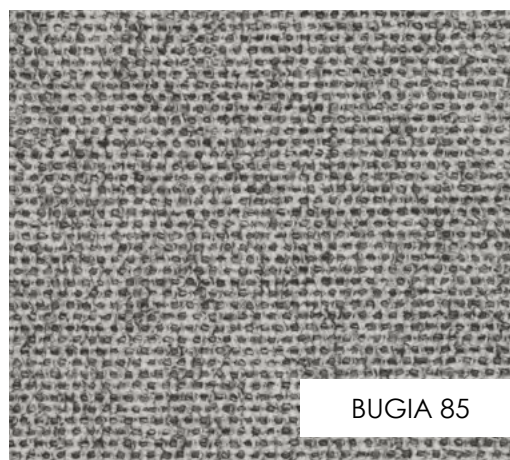
BUGIA 01



BUGIA 08



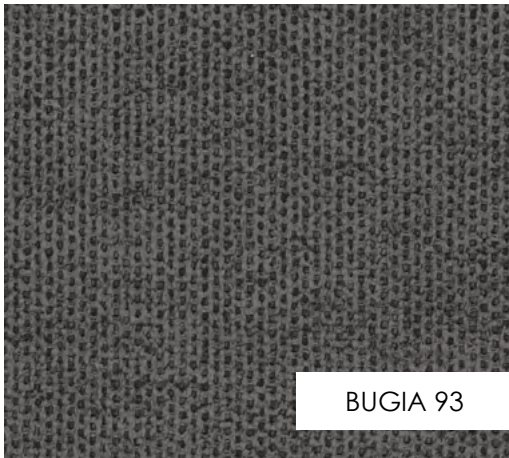
BUGIA 84



BUGIA 85



BUGIA 89



BUGIA 93

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Textile collection

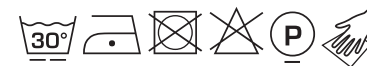
ADEL / APAZIA / DROP



ADEL

Martindale test: 50 000 cycles
Color fastness to light: 5
Color fastness to rubbing:
dry 4, wet 3-4
Pilling: test (scale 1/5) 5

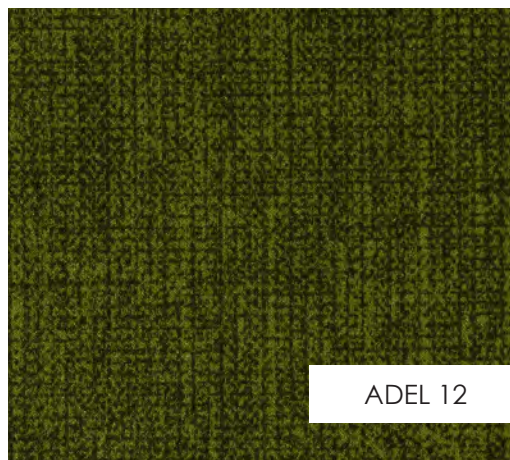
Fiber composition: 75% RPES, 25% PL
Weight: 370g/m²



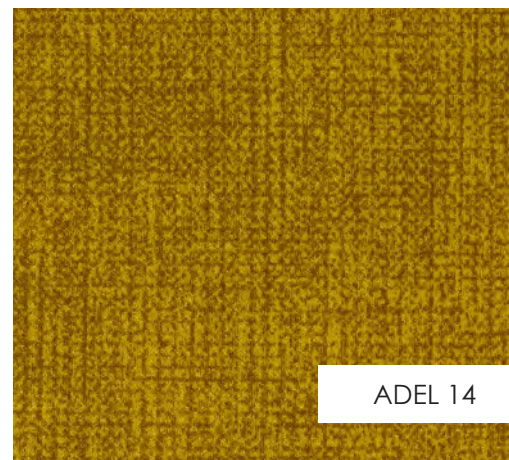
ADEL 07



ADEL 13



ADEL 12



ADEL 14



ADEL 15



ADEL 05



ADEL 06



ADEL 04



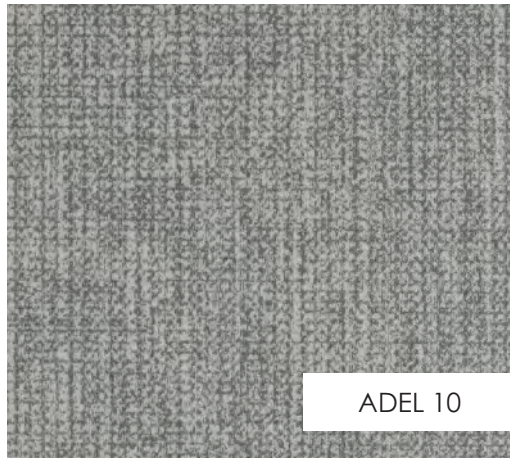
ADEL 07



ADEL 08



ADEL 09



ADEL 10



ADEL 03



ADEL 02



ADEL 01



ADEL 11

APAZIA

Martindale test: 50 000 cycles

Color fastness to light: 4

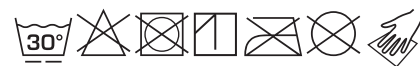
Color fastness to rubbing:

dry 4-5, wet 4

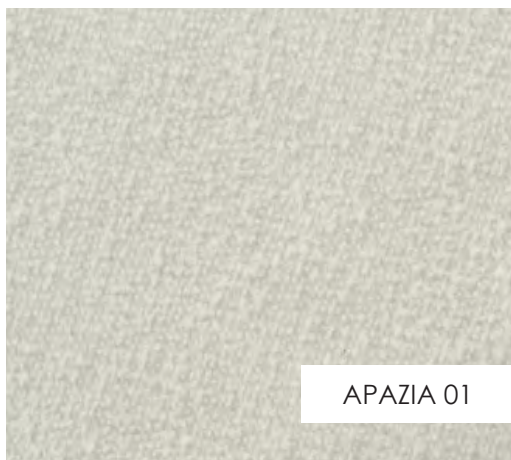
Pilling: test (scale 1/5) 4

Fiber composition: 100% PL

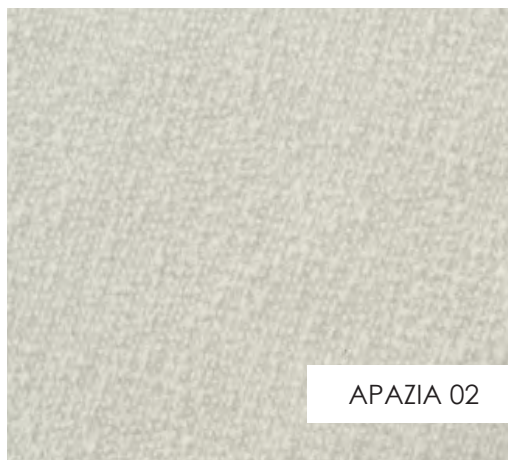
Weight: 355g/m²



APAZIA 01



APAZIA 01



APAZIA 02



APAZIA 03



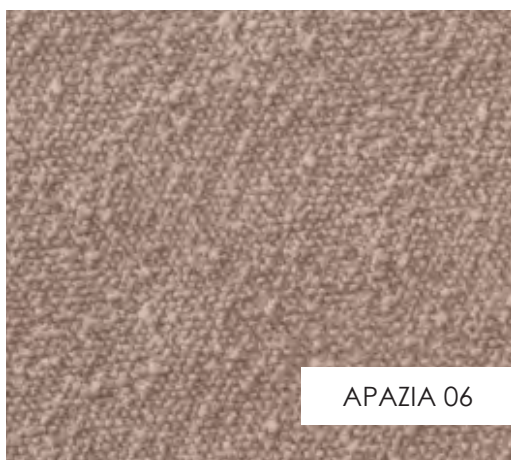
APAZIA 04



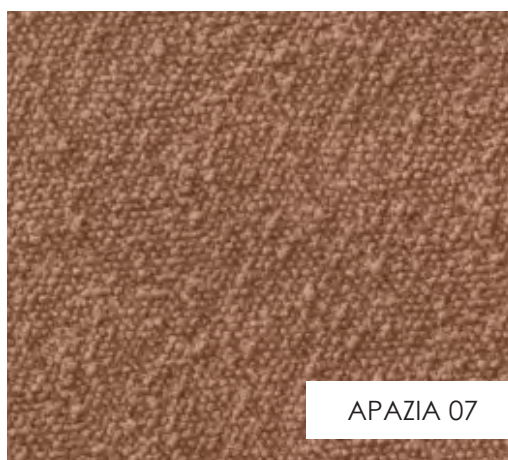
APAZIA 17



APAZIA 05



APAZIA 06



APAZIA 07



APAZIA 18



APAZIA 08



APAZIA 09



APAZIA 19



APAZIA 20



APAZIA 11



APAZIA 10



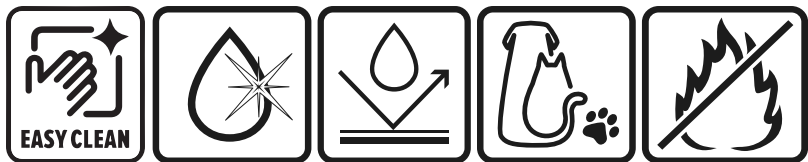
APAZIA 12



APAZIA 13



APAZIA 14



DROP

Martindale test: 50 000 cycles
Color fastness to light: 4-5
Color fastness to rubbing:
dry 4, wet 4
Pilling: test (scale 1/5) 4

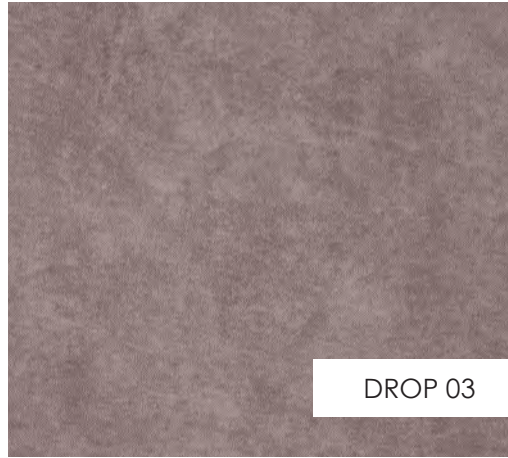
Fiber composition: 100% PL
Weight: 390g/m²



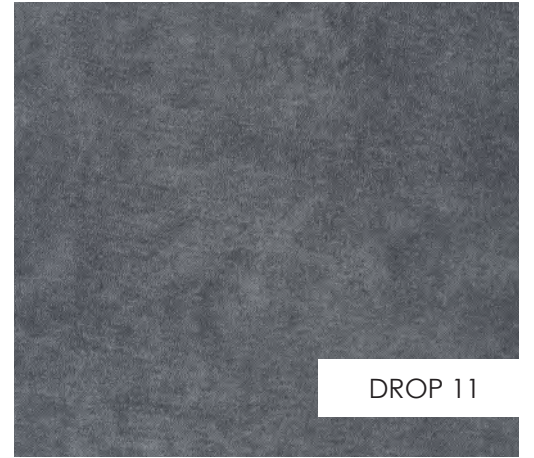
DROP 01



DROP 04



DROP 03



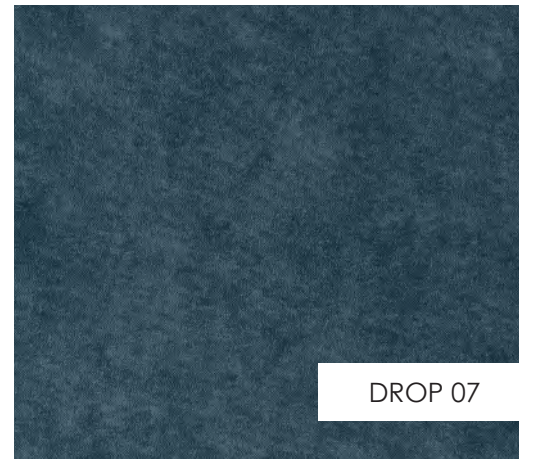
DROP 11



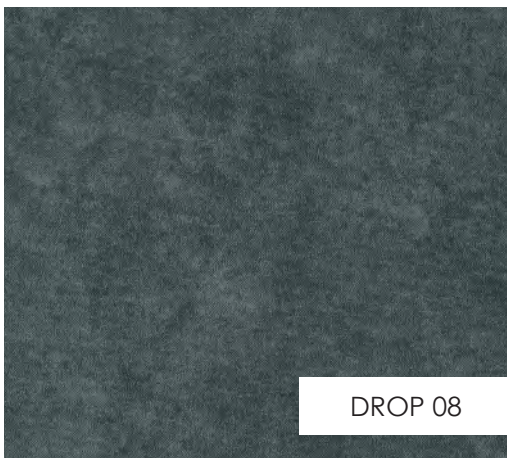
DROP 09



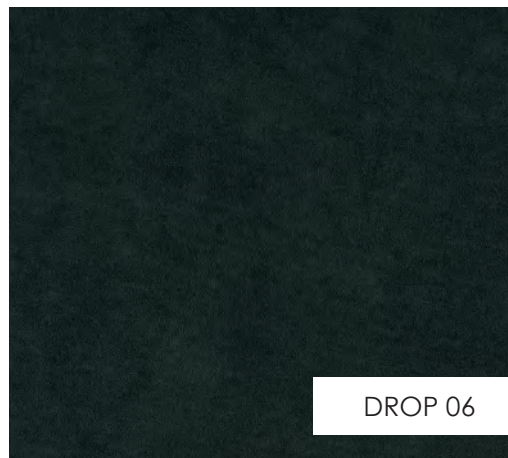
DROP 15



DROP 07



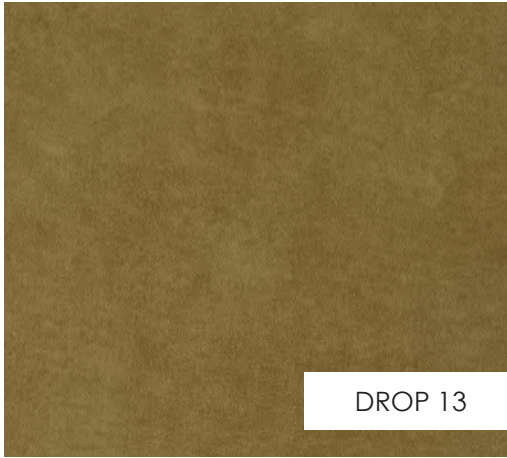
DROP 08



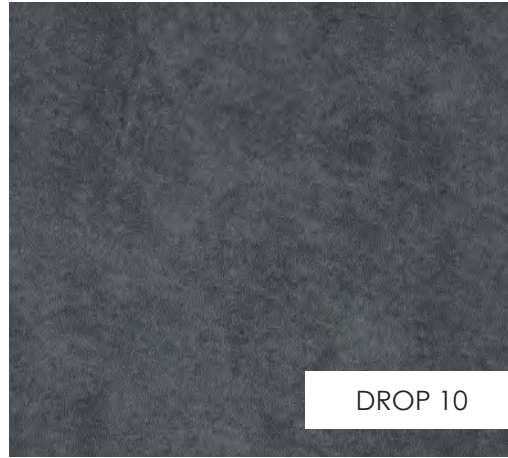
DROP 06



DROP 14



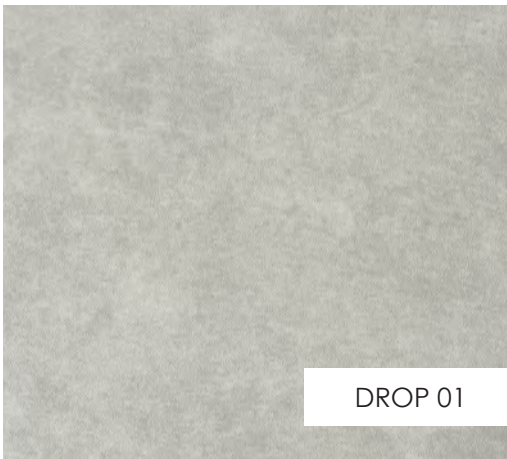
DROP 13



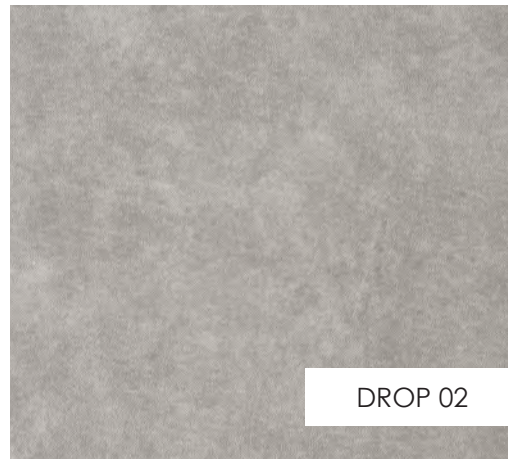
DROP 10



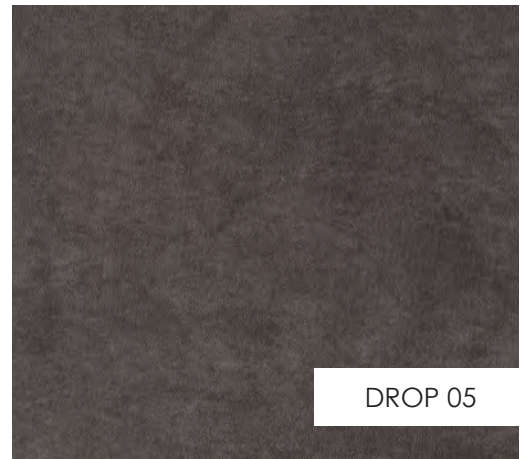
DROP 12



DROP 01



DROP 02



DROP 05

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Textile collection

LORA / NAPOLI / ELIOT / ONDA



LORA

Martindale test: >100 000 cycles

Color fastness to light: 6

Color fastness to rubbing:

dry 5, wet 4-5

Pilling: test (scale 1/5) 4-5

Fiber composition:

93% PES, 6% ACR, 1% COT

Weight: 570g/m²



LORA 01





LORA 10



LORA 11



LORA 12



LORA 13



LORA 14



LORA 15



LORA 16



LORA 17



LORA 18



LORA 19

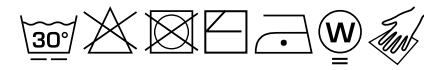


LORA 20

NAPOLI

Martindale test: >70 000 cycles
Color fastness to light: 4-5
Color fastness to rubbing:
dry 3-4, wet 3-4
Pilling: test (scale 1/5) 4

Fiber composition: 100% PES
Weight: 360g/m²



NAPOLI 02



NAPOLI 09



NAPOLI 10



NAPOLI 26



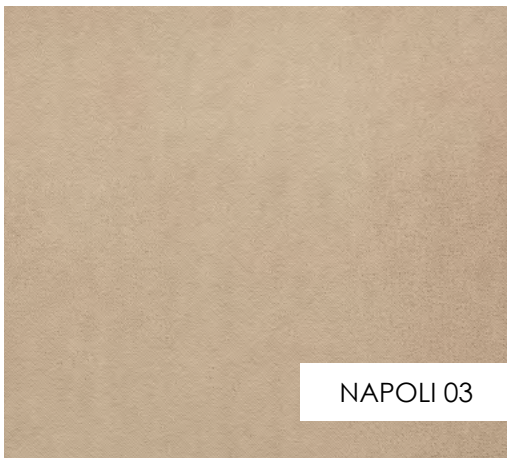
NAPOLI 25



NAPOLI 01



NAPOLI 02



NAPOLI 03



NAPOLI 24



NAPOLI 04



NAPOLI 05



NAPOLI 18



NAPOLI 19



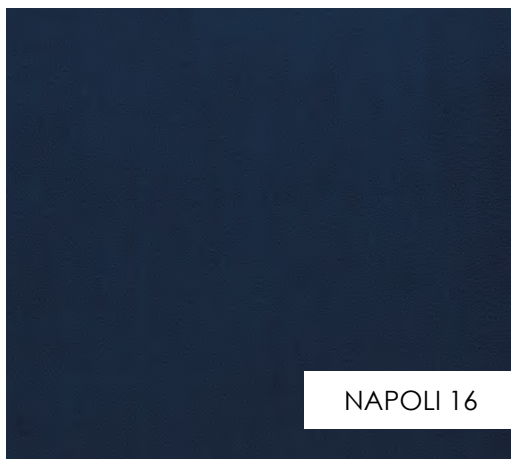
NAPOLI 20



NAPOLI 21



NAPOLI 22



NAPOLI 16



NAPOLI 15



NAPOLI 14



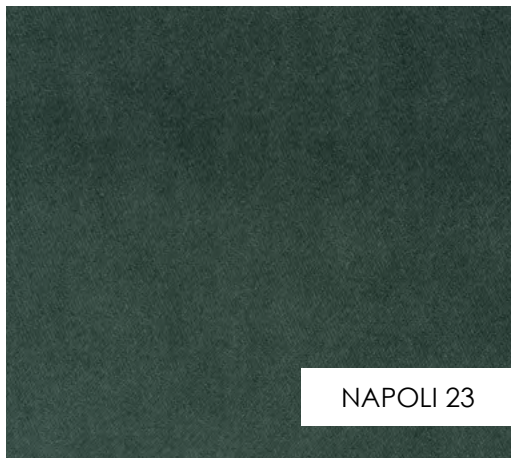
NAPOLI 13



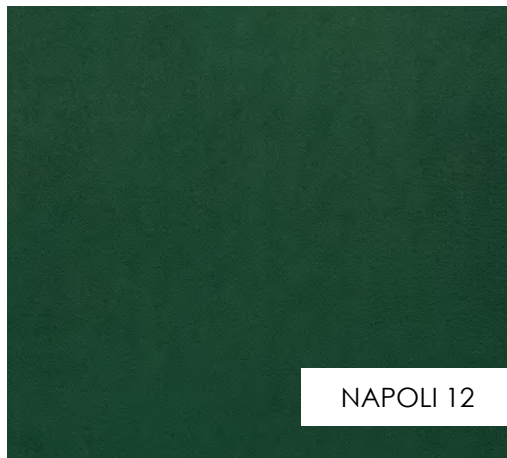
NAPOLI 17



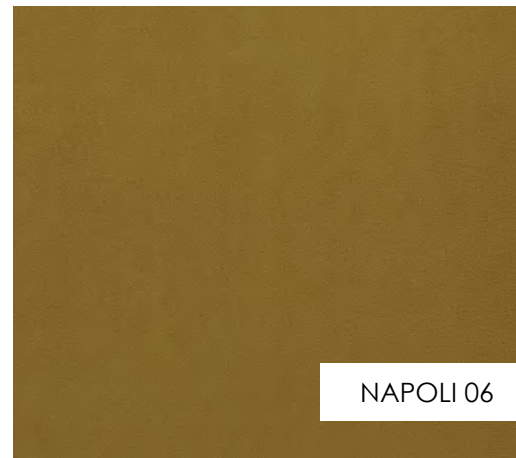
NAPOLI 11



NAPOLI 23



NAPOLI 12



NAPOLI 06



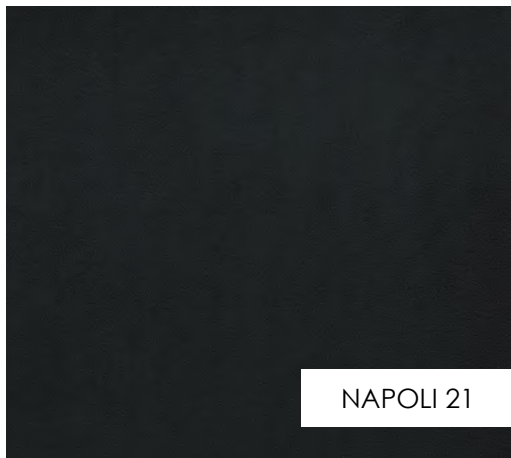
NAPOLI 08



NAPOLI 27



NAPOLI 07

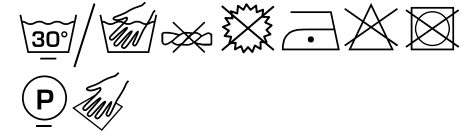


NAPOLI 21

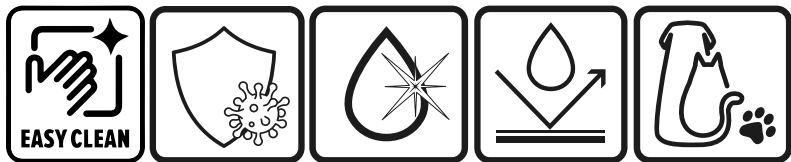
ELIOT

Martindale test: 100 000 cycles
Color fastness to light: 5
Color fastness to rubbing:
dry 5, wet 4-5
Pilling: test (scale 1/5) 5

Fiber composition:
59% RPES, 41% PL
Weight: 440 g/m² ± 5%



ELIOT 02



ELIOT 02



ELIOT 04



ELIOT 05



ELIOT 06



ELIOT 08



ELIOT 09



ELIOT 10



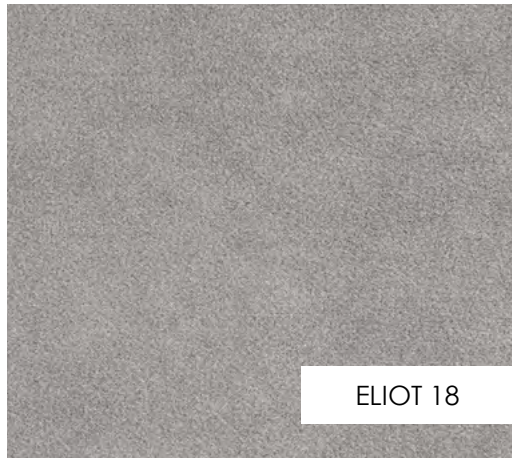
ELIOT 12



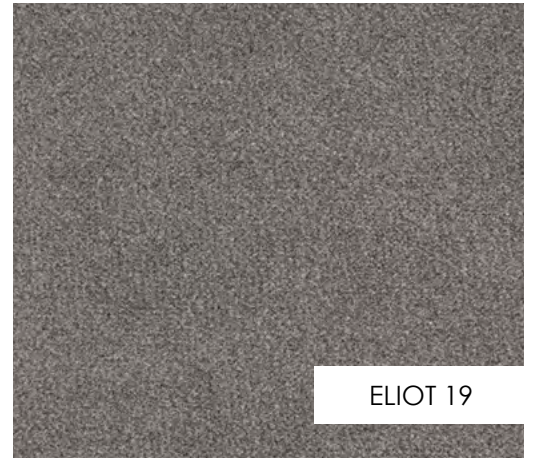
ELIOT 14



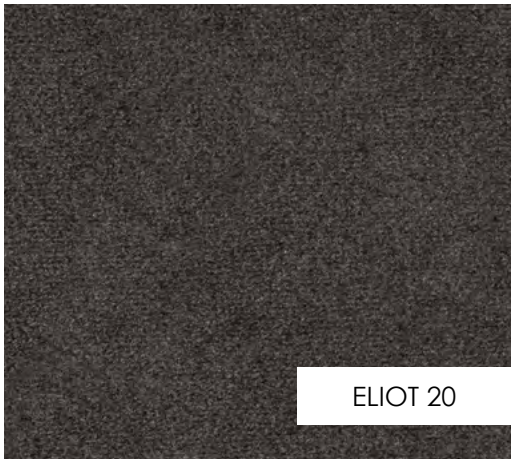
ELIOT 16



ELIOT 18



ELIOT 19



ELIOT 20



ELIOT 21



ELIOT 22

ONDA

Martindale test: 60 000 - 68 000 cycles

Color fastness to light: 5

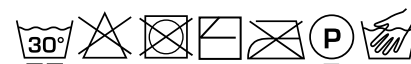
Color fastness to rubbing:

dry 4-5, wet 4

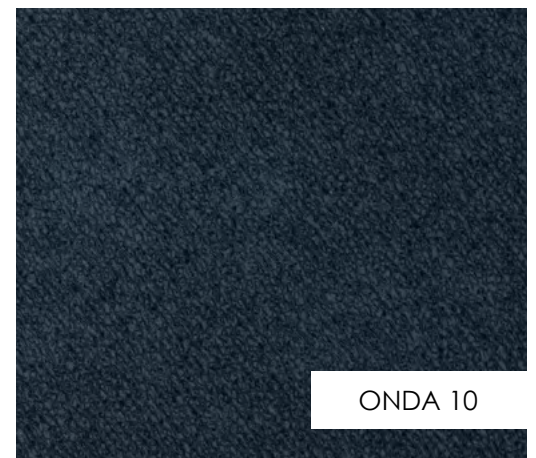
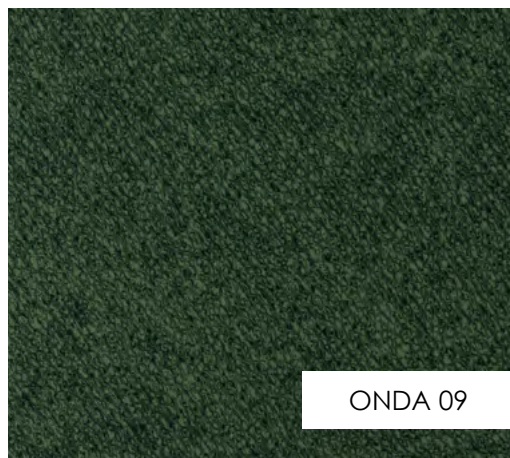
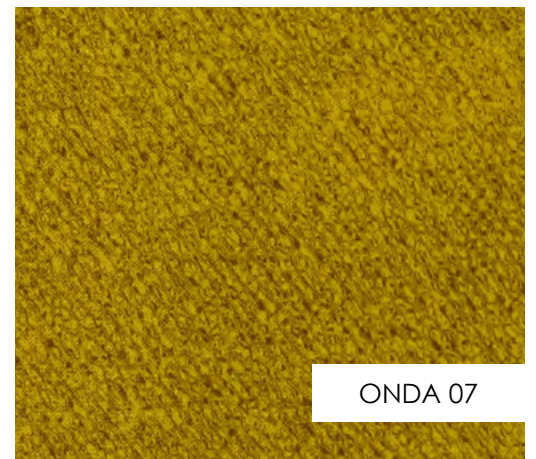
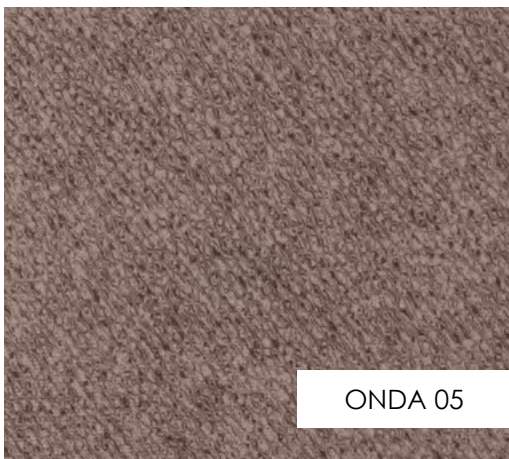
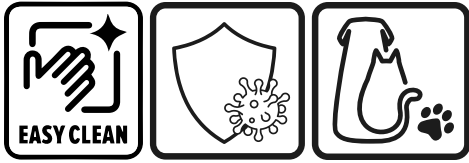
Pilling: test (scale 1/5) 4

Fiber composition: 100% PL

Weight: 350 g/m²



ONDA 01

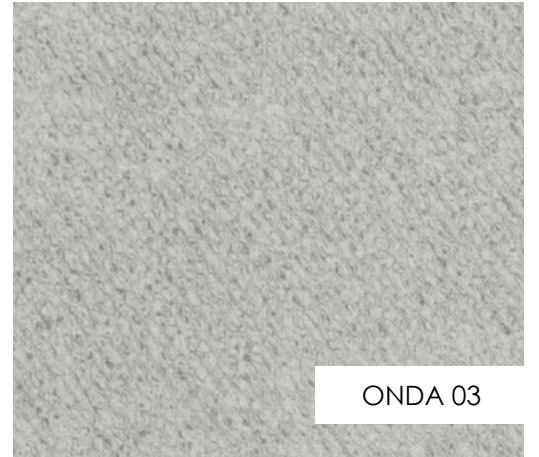




ONDA 11



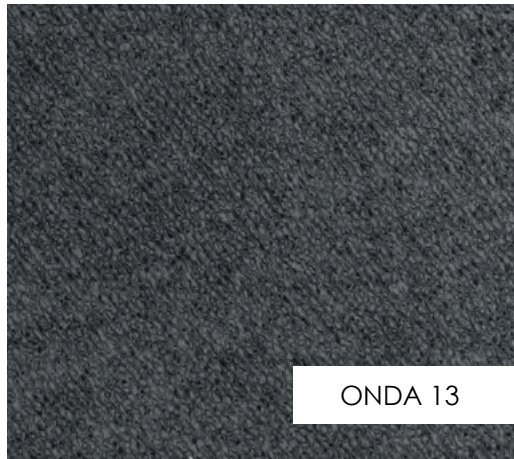
ONDA 12



ONDA 03



ONDA 14

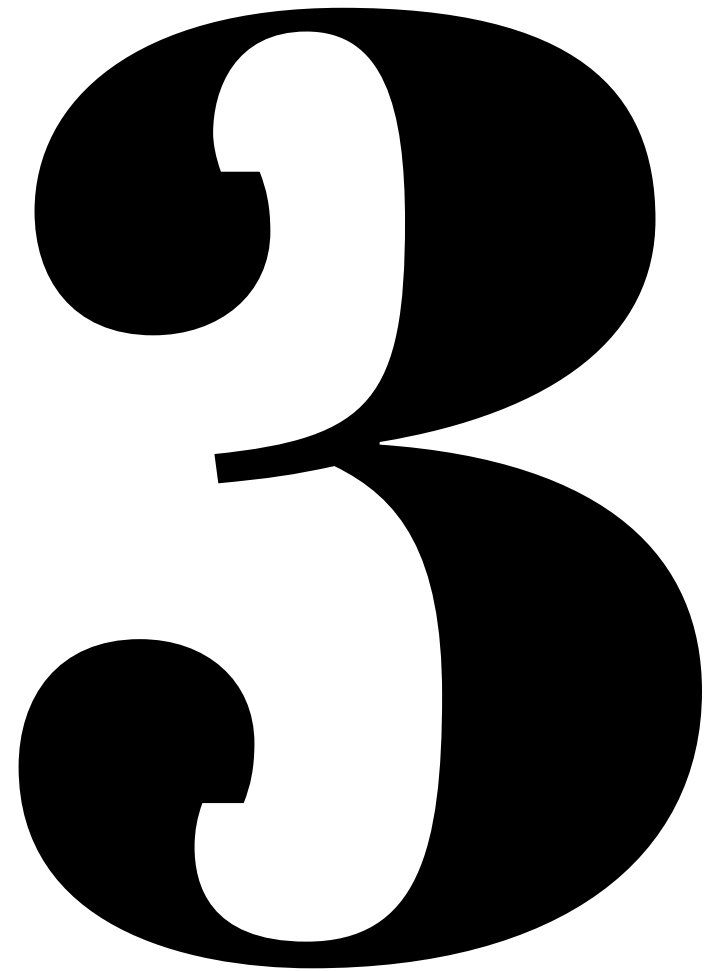


ONDA 13



ONDA 15

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Textile collection

AMARAL / ANGHELI / ASSIOMA / DIAMOND / FRIDA / GRETA / HUGO / ILEO / MOLIA / MOMBASA / MYSTIC /
NURIEL / PERSEMPRA 4 / PETRA / SELMA / SIMONE / SPIRIT

AMARAL

Martindale test: 60 000 cycles

Color fastness to light: 4-5

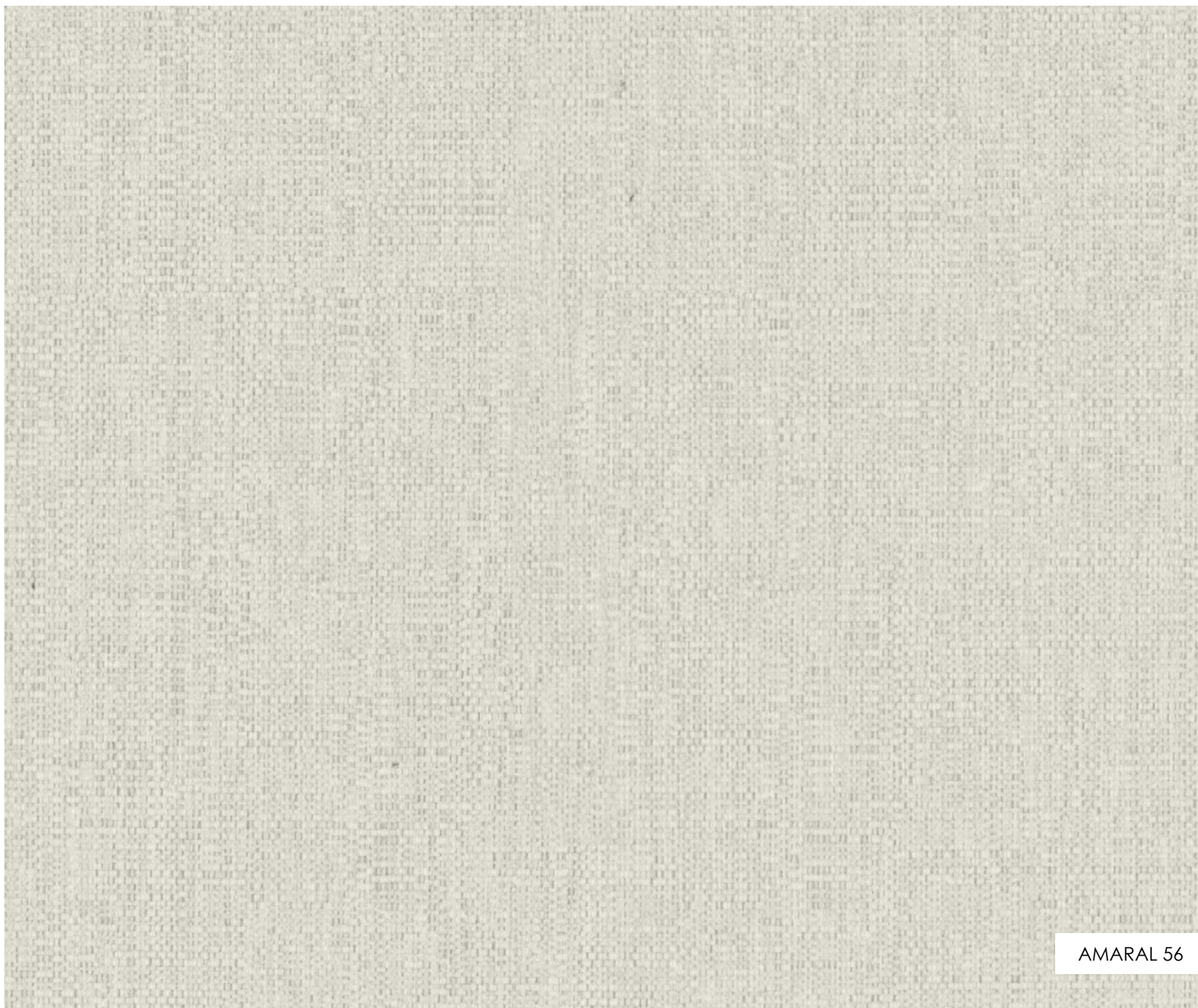
Color fastness to rubbing: 5

Pilling: test (scale 1/5) 5

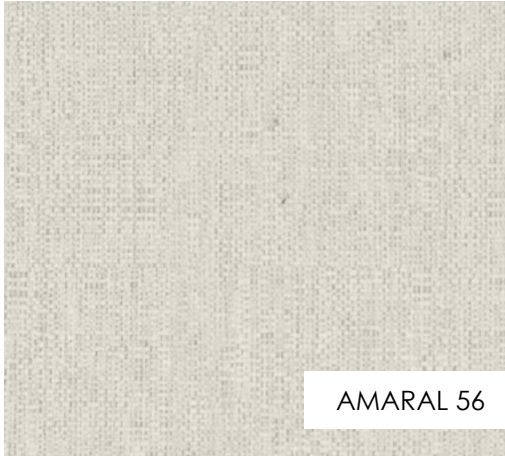
Fiber composition:

96% PL, 4% CO

Weight: 551 g/m²



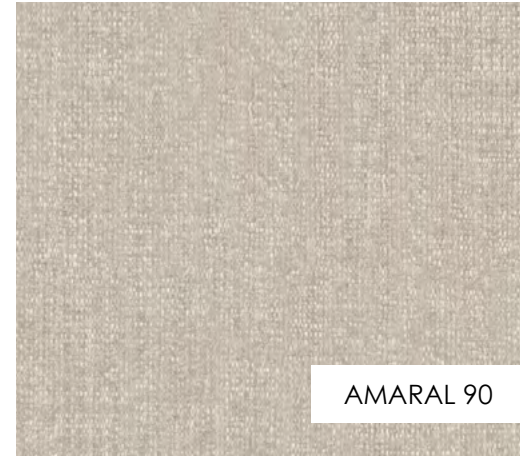
AMARAL 56



AMARAL 56



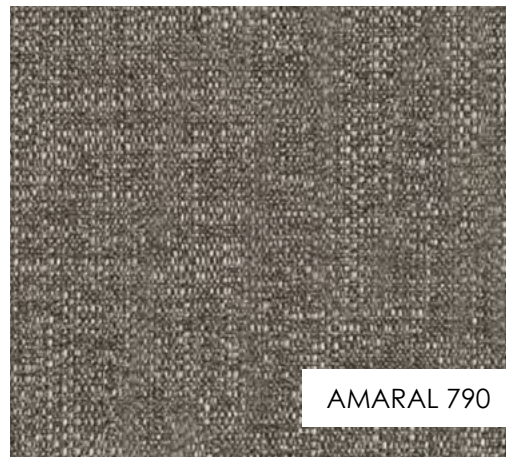
AMARAL 51



AMARAL 90



AMARAL 349



AMARAL 790



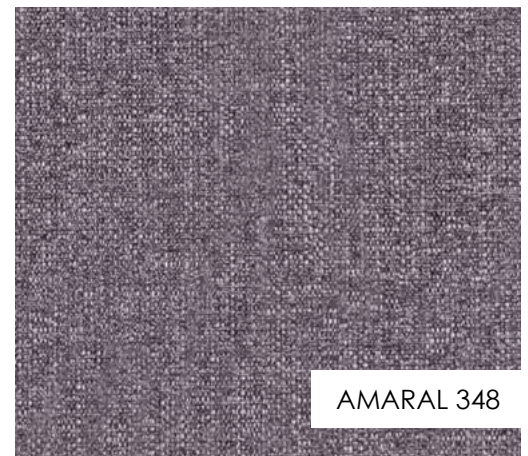
AMARAL 305



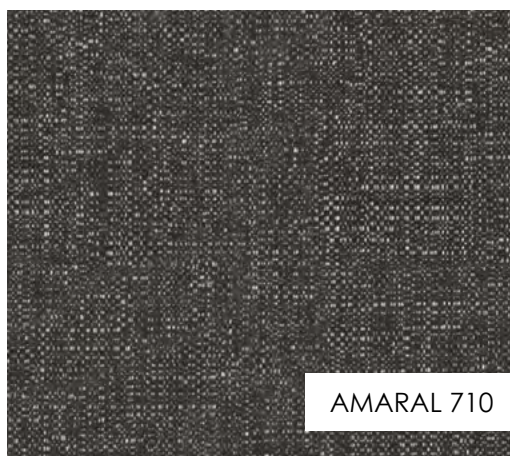
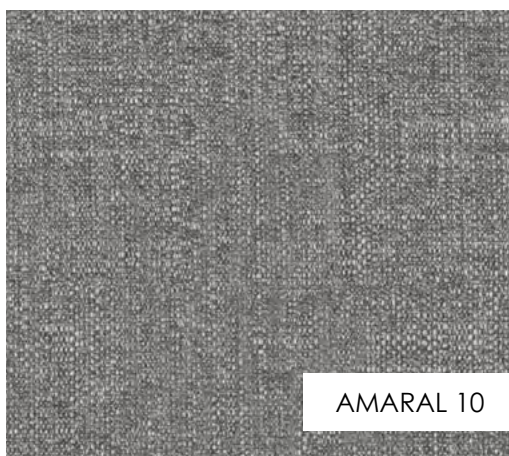
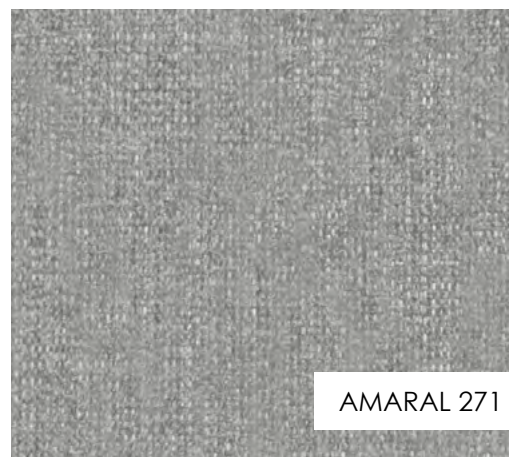
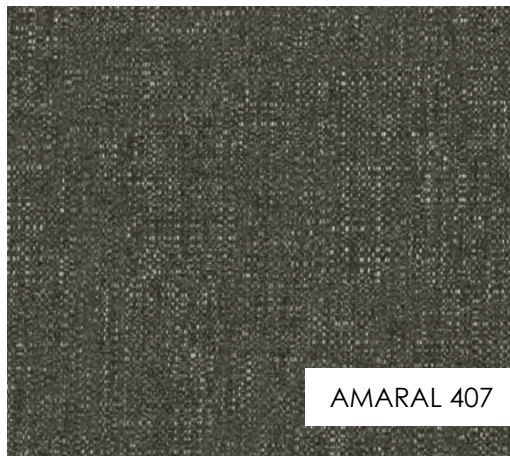
AMARAL 314



AMARAL 324



AMARAL 348



ANGHELI

Martindale test: 100 000 cycles

Color fastness to light: 4/5

Color fastness to rubbing:

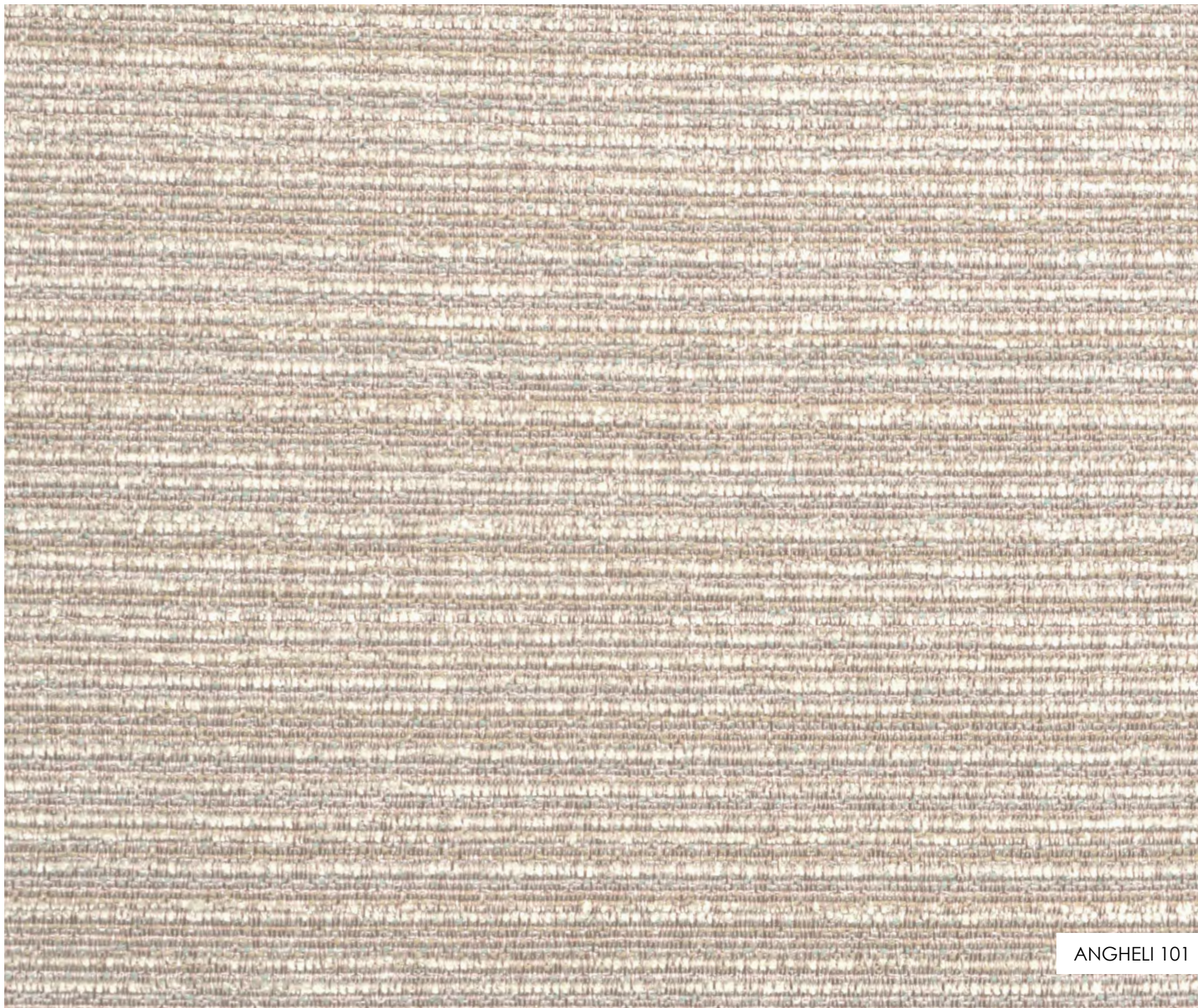
dry 4, wet 3/4

Pilling: test (scale 1/5) 4

Fiber composition:

51% PL, 36% CO, 13% VI

Weight: 665 g/m²



ANGHELI 101



ANGHELI 101



ANGHELI 102



ANGHELI 103



ANGHELI 104



ANGHELI 105



ANGHELI 106



ANGHELI 107



ANGHELI 108



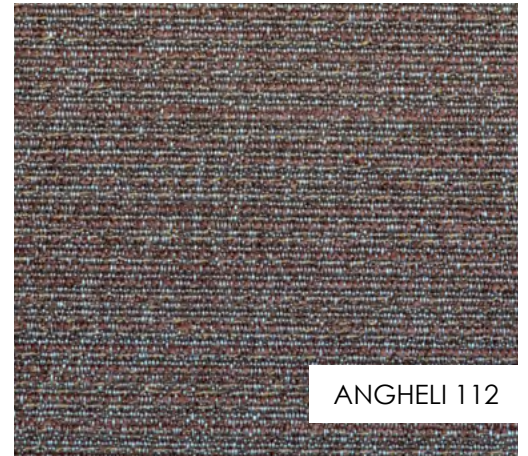
ANGHELI 109



ANGHELI 110



ANGHELI 111



ANGHELI 112



ANGHELI 113



ANGHELI 114



ANGHELI 115



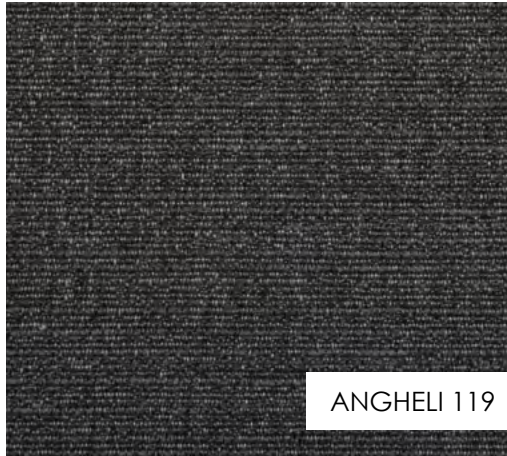
ANGHELI 116



ANGHELI 117



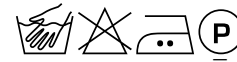
ANGHELI 118



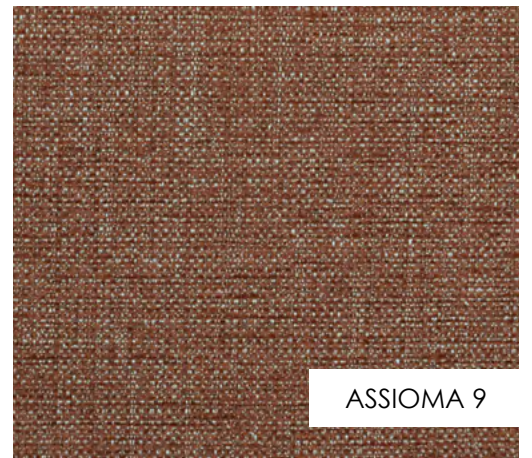
ASSIOMA

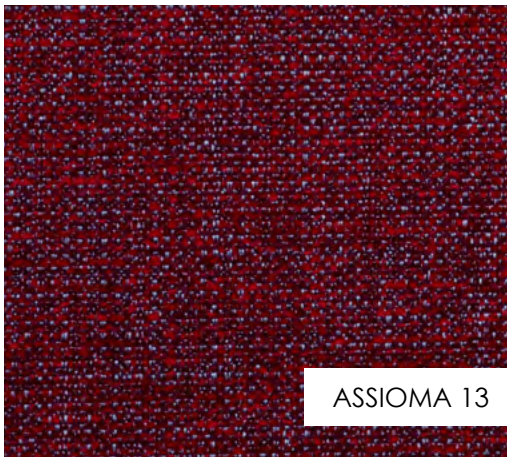
Martindale test: 100 000 cycles
Color fastness to light: 5
Color fastness to rubbing:
dry 4/5, wet 4
Pilling: test (scale 1/5) 4/5

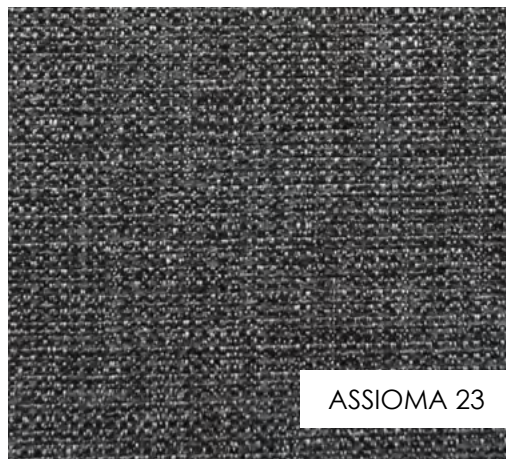
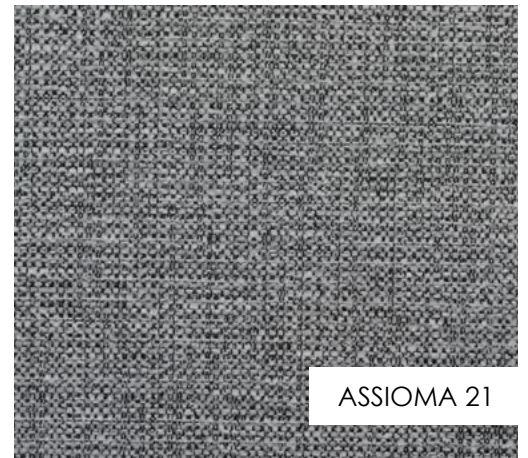
Fiber composition:
45% PL, 35% CO, 20% PC
Weight: 824 g/m²



ASSIOMA 1



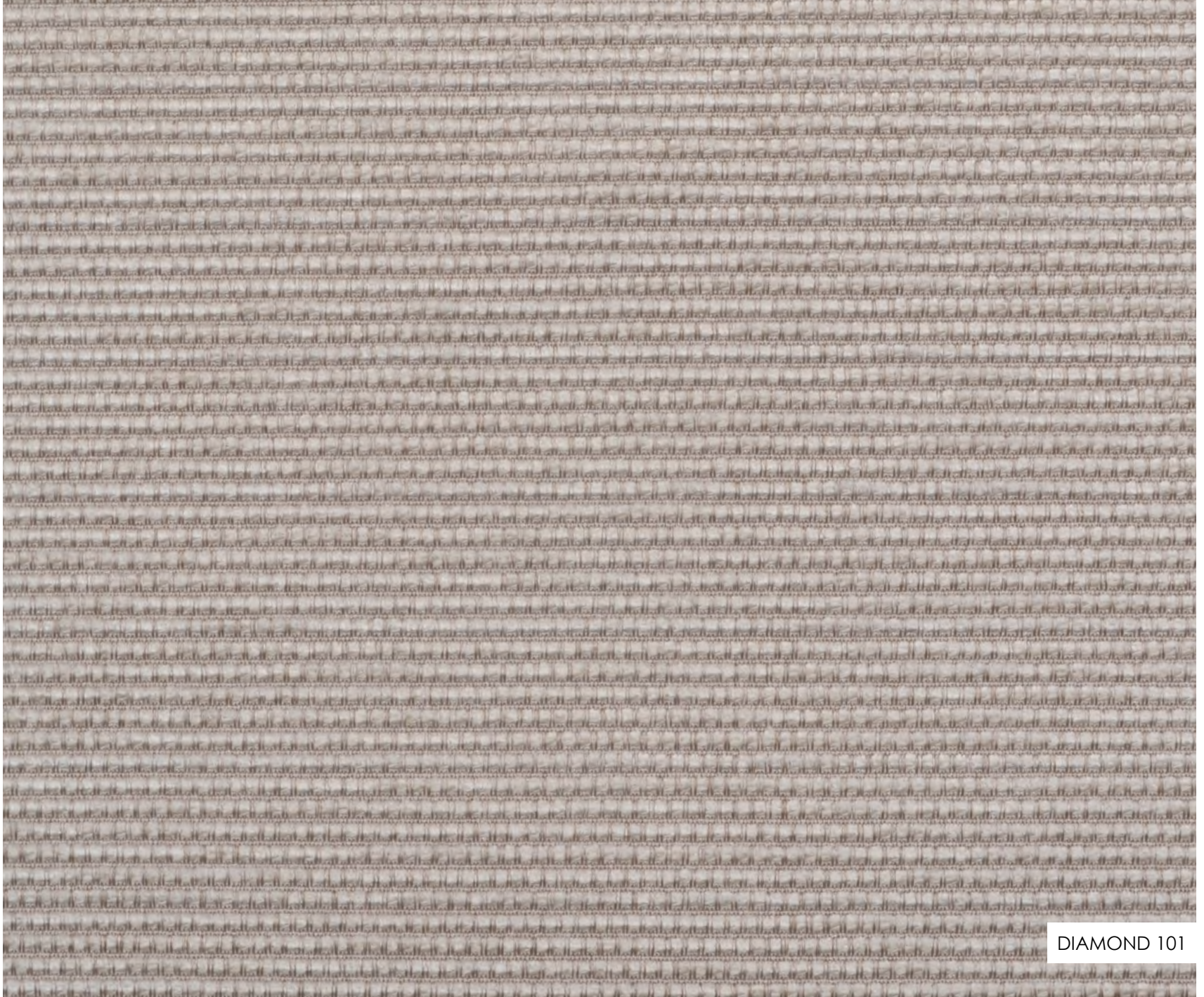




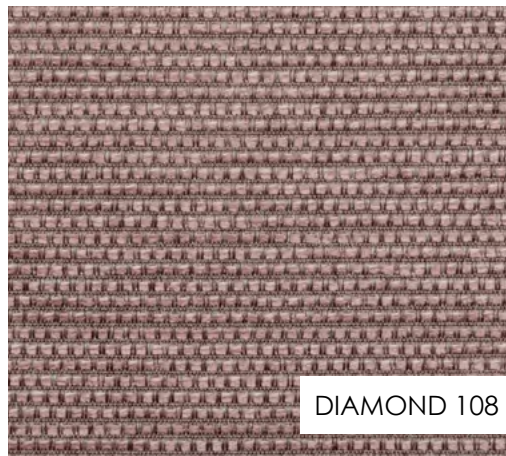
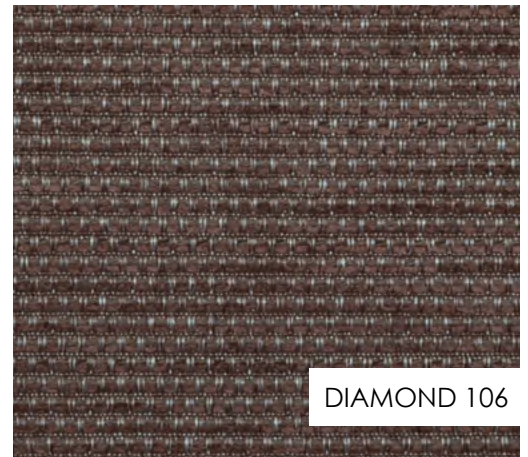
DIAMOND

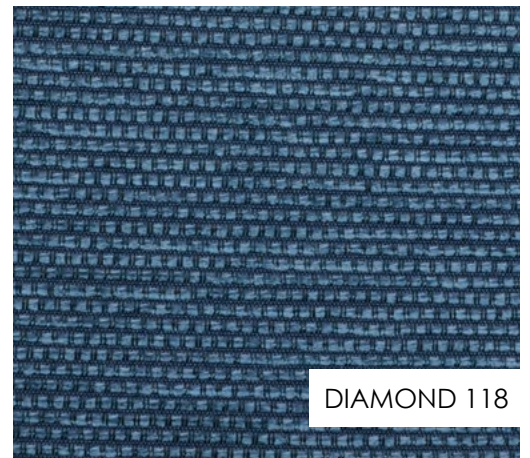
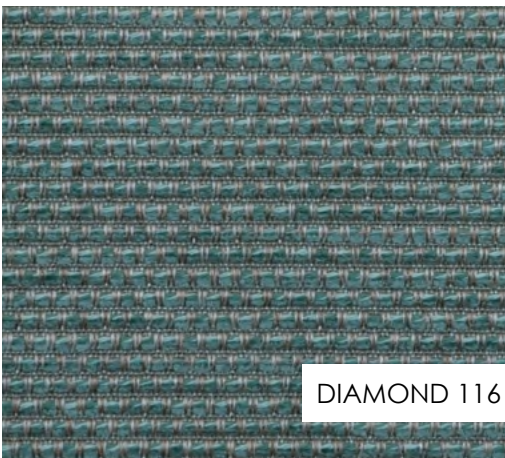
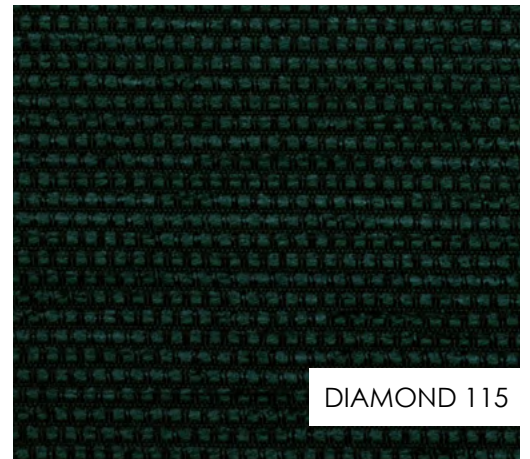
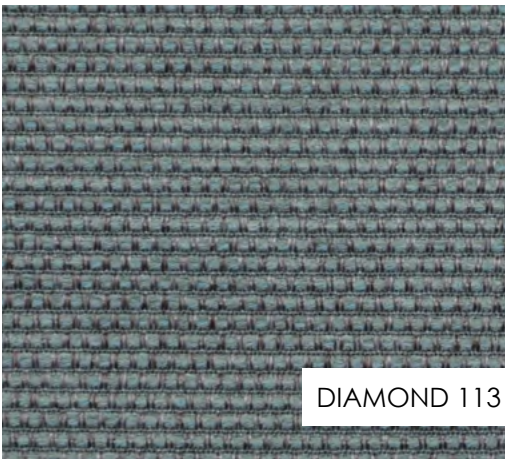
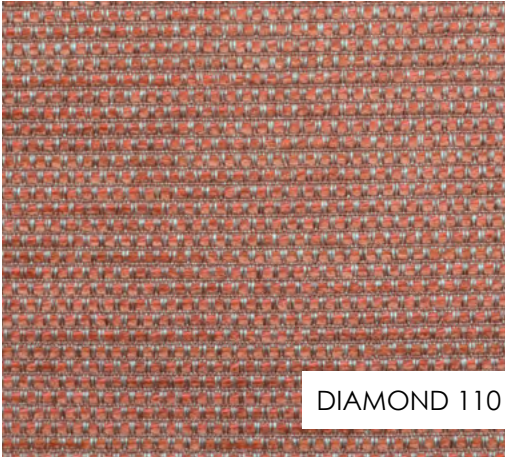
Martindale test: 100 000 cycles
Color fastness to light: 4/5
Color fastness to rubbing:
dry 4, wet 3/4
Pilling: test (scale 1/5) 4

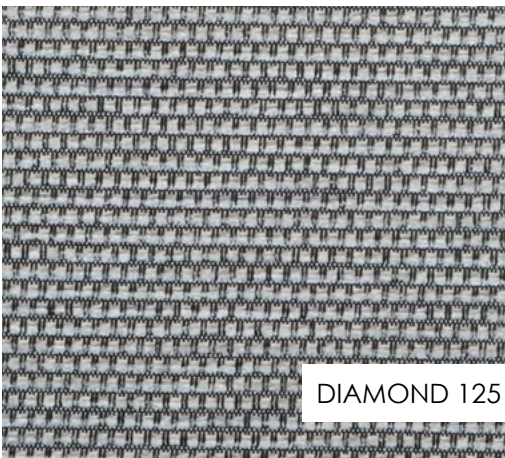
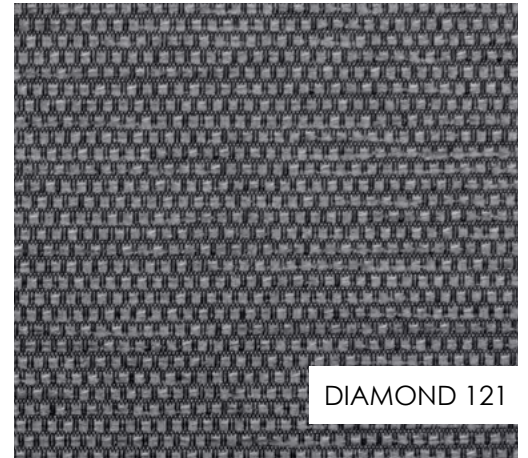
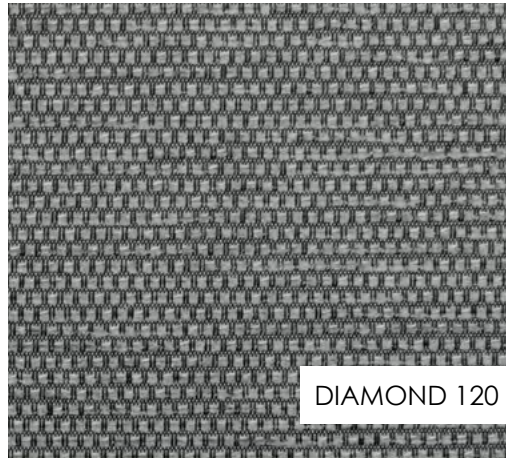
Fiber composition: 48% PL, 40% CO
12% VI
Weight: 781 g/m²



DIAMOND 101







FRIDA

Martindale test: 100 000 cycles

Color fastness to light: 5

Color fastness to rubbing:

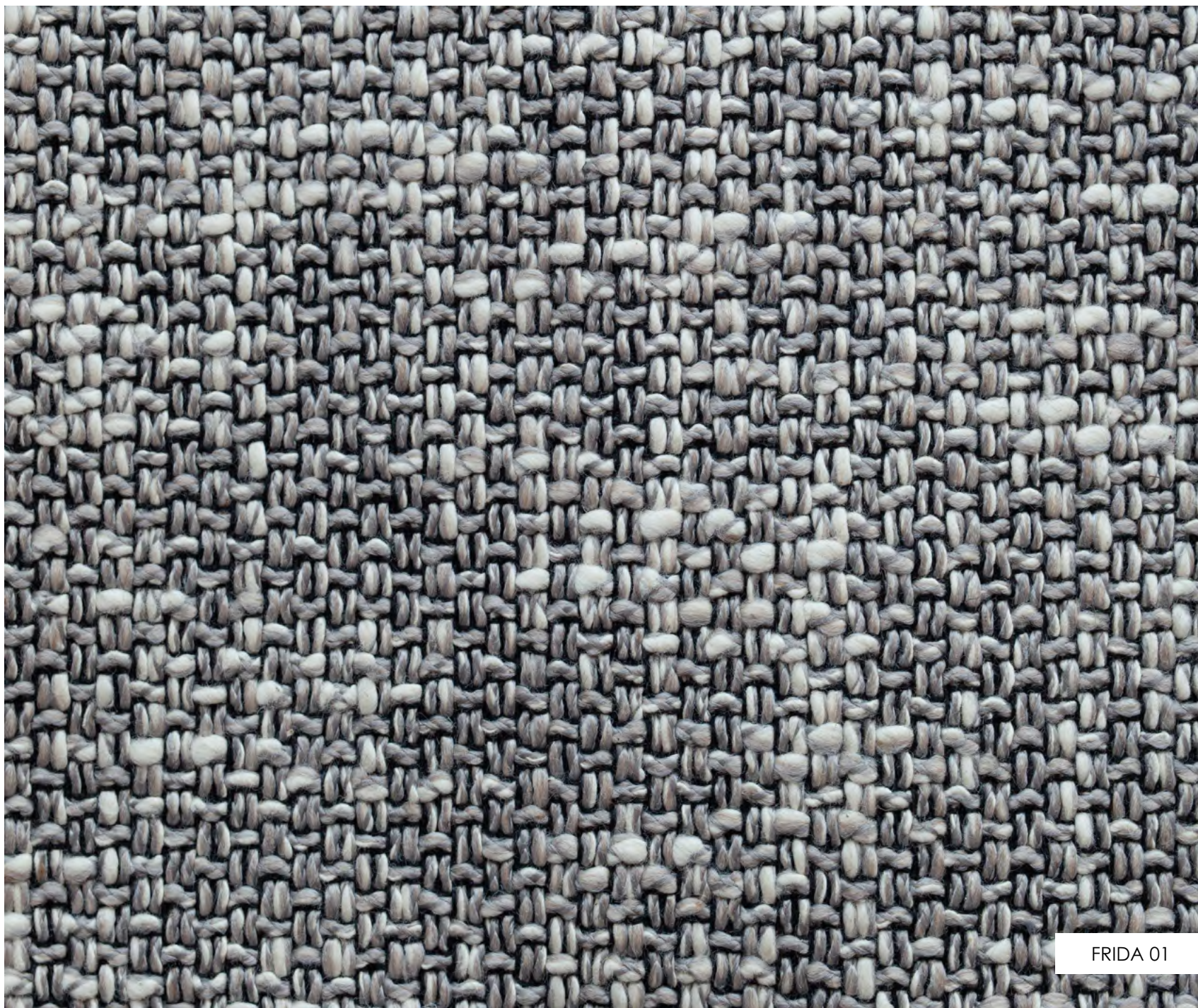
dry 4-5, wet 4

Pilling: test (scale 1/5) 3/4

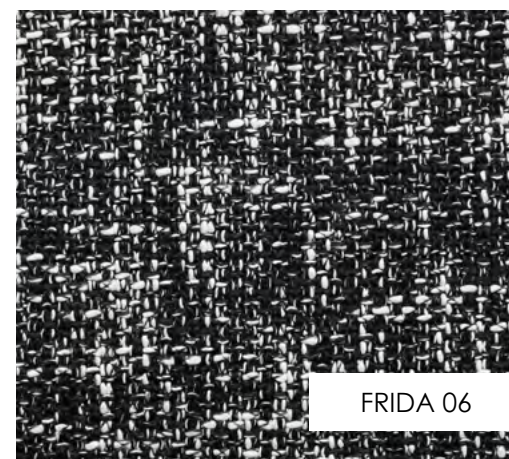
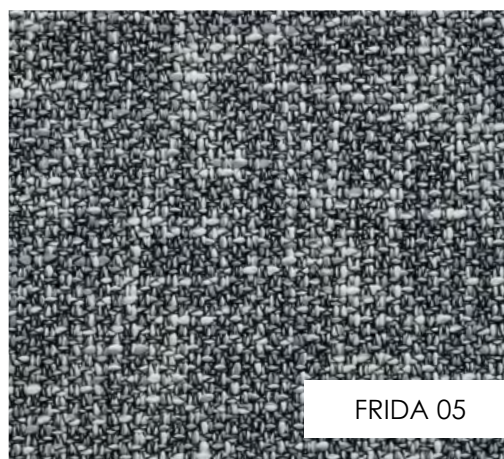
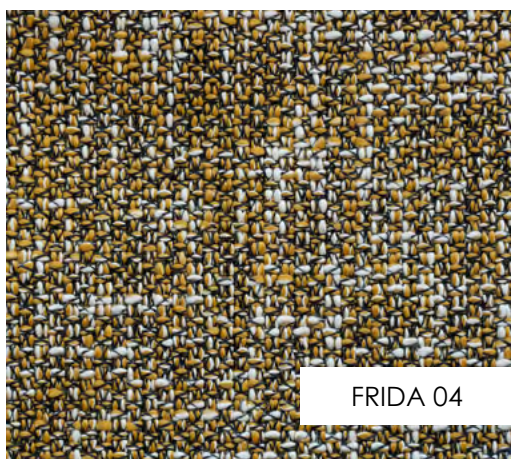
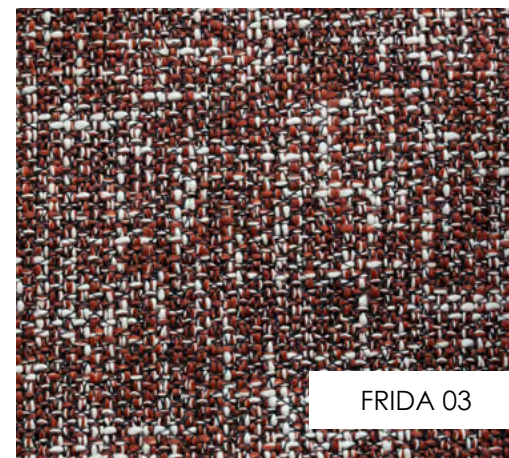
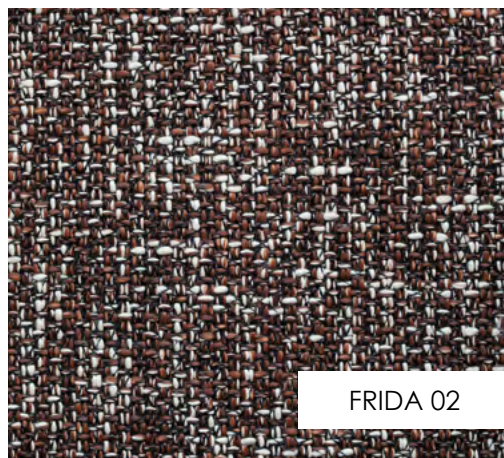
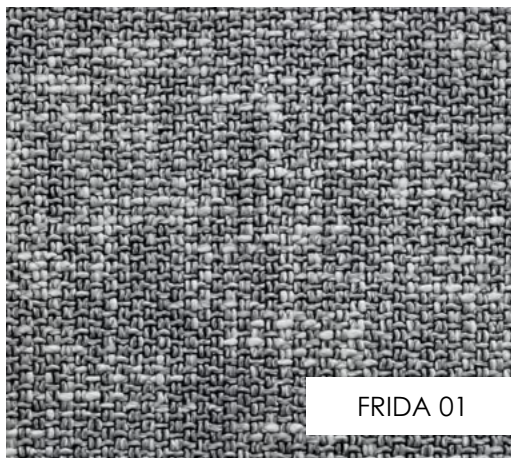
Fiber composition:

42% PL, 30% PC, 28% CO

Weight: 750 g/m² ± 5%



FRIDA 01



GRETA

Martindale test: 100 000 cycles

Color fastness to light: 5

Color fastness to rubbing:

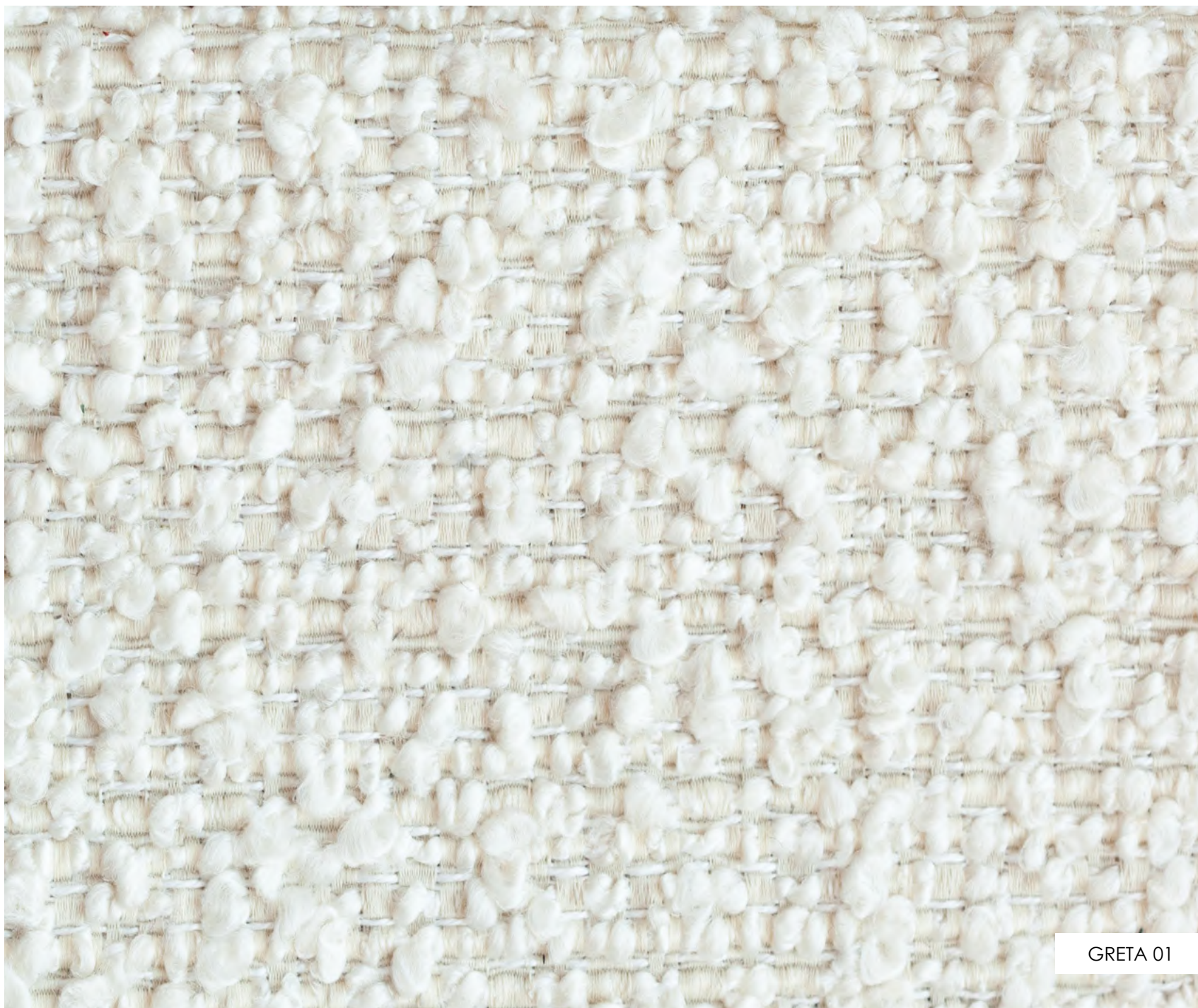
dry 4/5, wet 4/5

Pilling: test (scale 1/5) 4

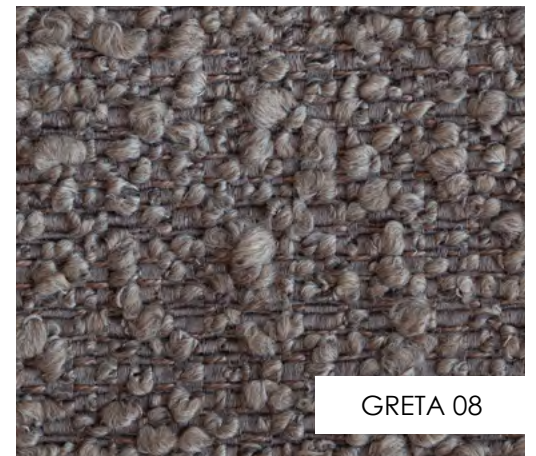
Fiber composition:

95% PL, 5% PC

Weight: 600 g/m² ± 5%



GRETA 01





GRETA 10



GRETA 11



GRETA 12



GRETA 13



GRETA 14



GRETA 15

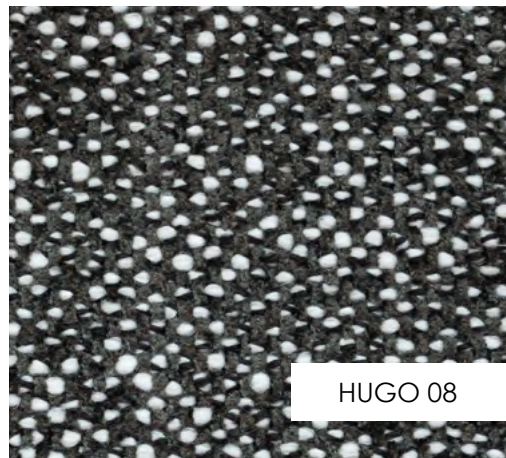
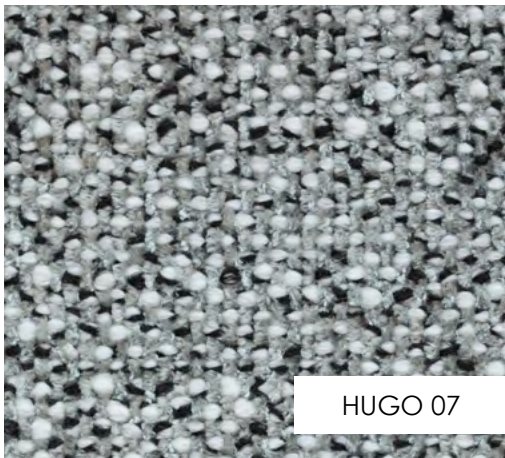
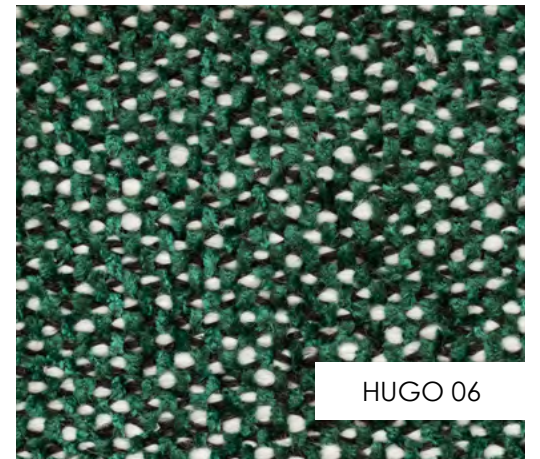
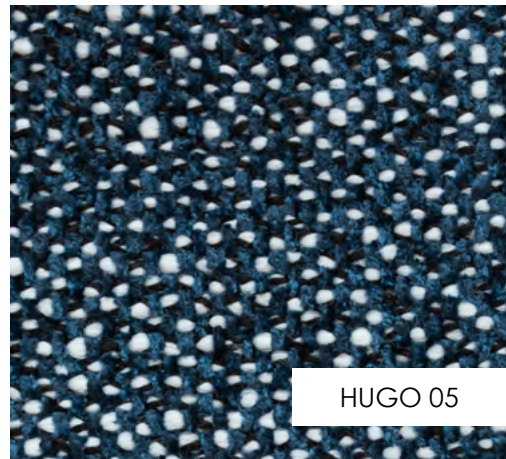
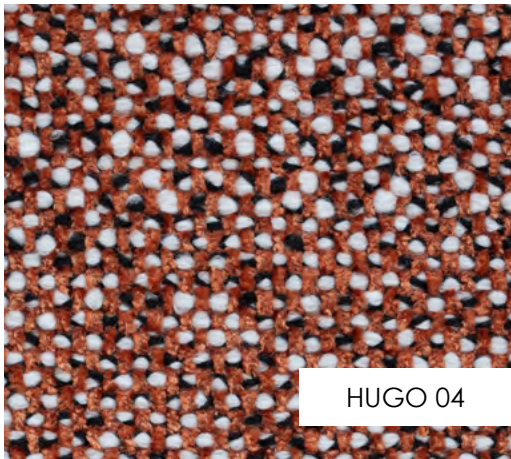
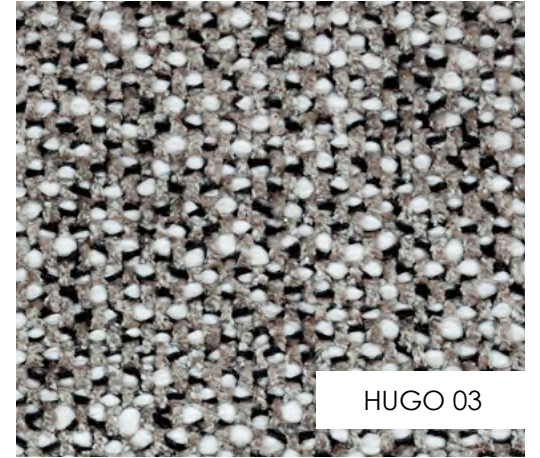
HUGO

Martindale test: 100 000 cycles
Color fastness to light: 5
Color fastness to rubbing:
dry 4, wet 4
Pilling: test (scale 1/5) 4

Fiber composition: 100% polyester
Weight: 710 g/m² ± 5%



HUGO 01



ILEO

Martindale test: 100 000 cycles

Color fastness to light: 4/5

Color fastness to rubbing:

dry 4-5, wet 4-5

Pilling: test (scale 1/5) 5

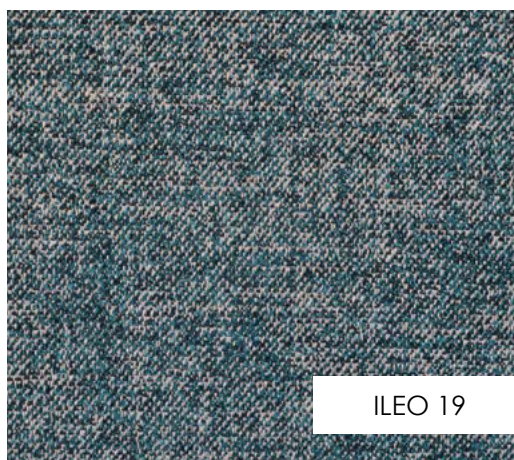
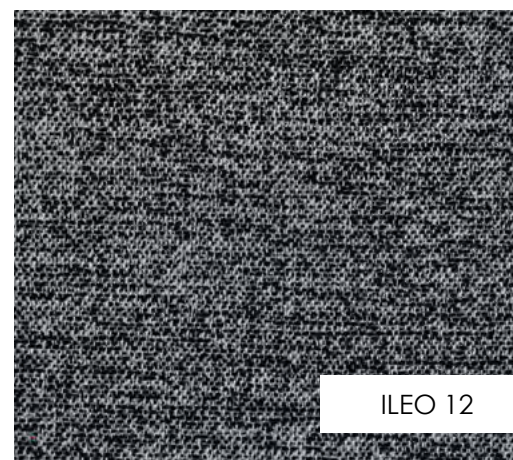
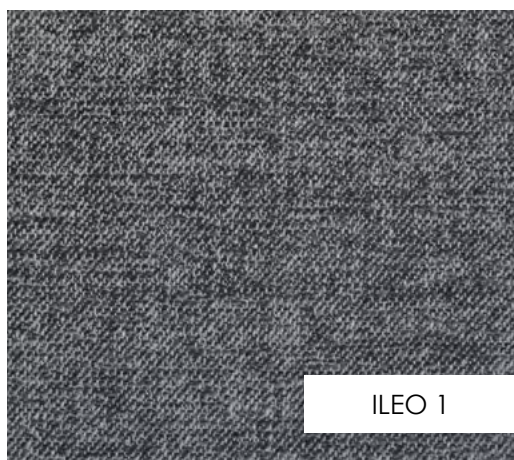
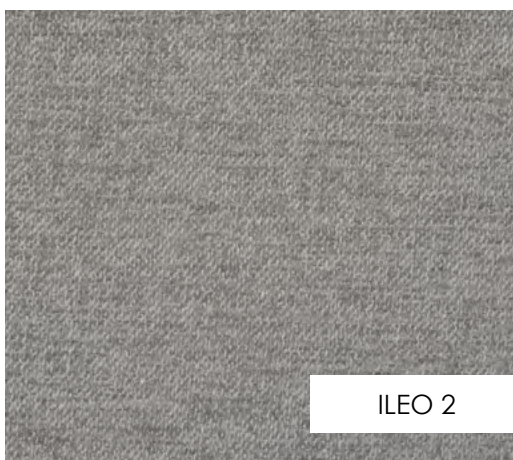
Fiber composition:

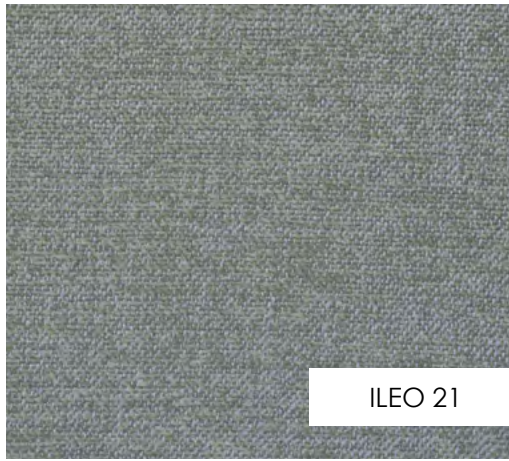
58% CO, 42% PL

Weight: 580 g/m² ± 5%

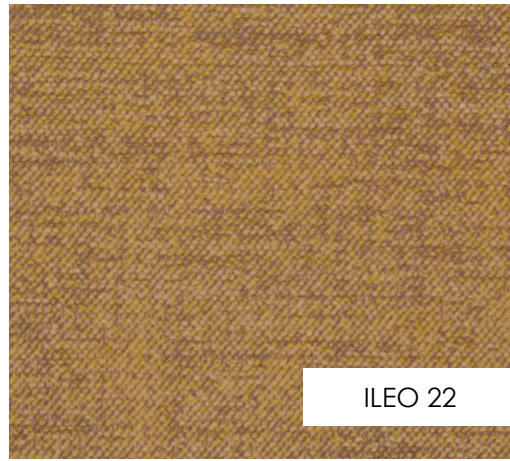


ILEO 5

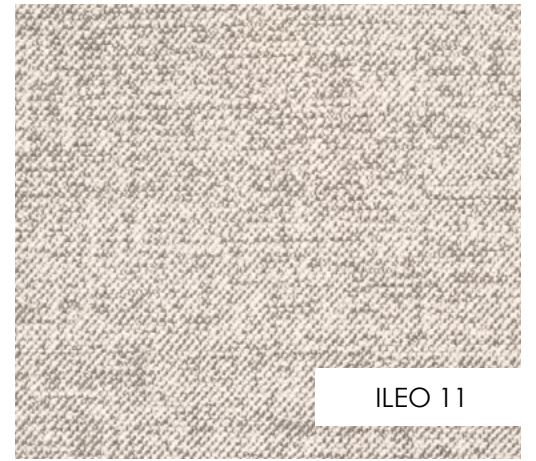




ILEO 21



ILEO 22



ILEO 11



ILEO 10



ILEO 9



ILEO 8



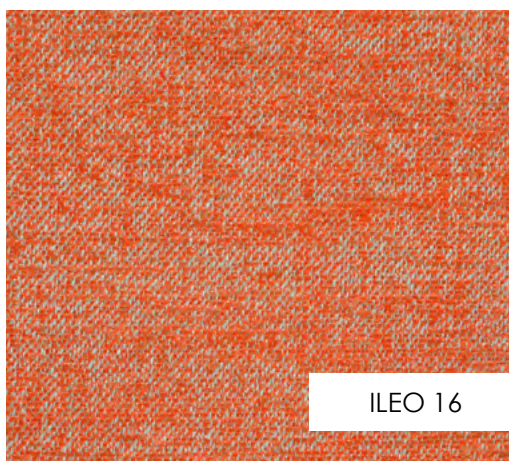
ILEO 7



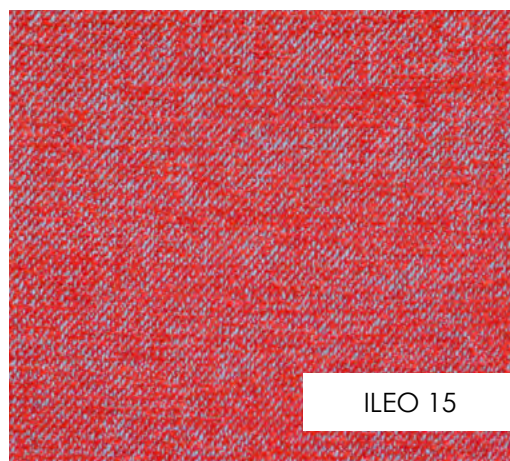
ILEO 6



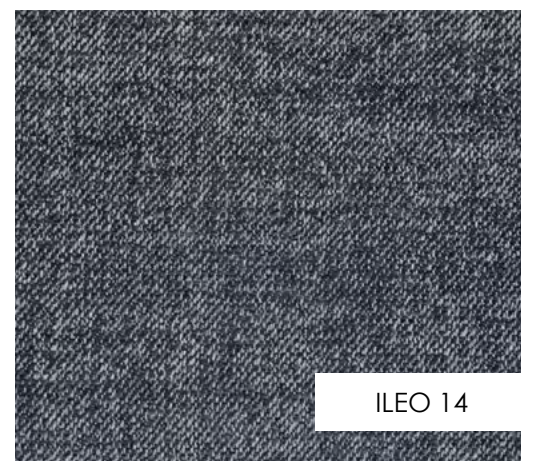
ILEO 17



ILEO 16



ILEO 15



ILEO 14



ILEO 13

MOLIA

Martindale test: 50 000 cykli

Color fastness to light: 5

Color fastness to rubbing:

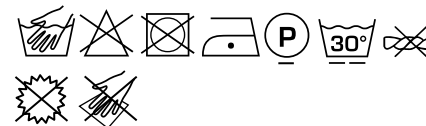
dry 4, wet 3/4

Pilling: test (scale 1/5) 4/5

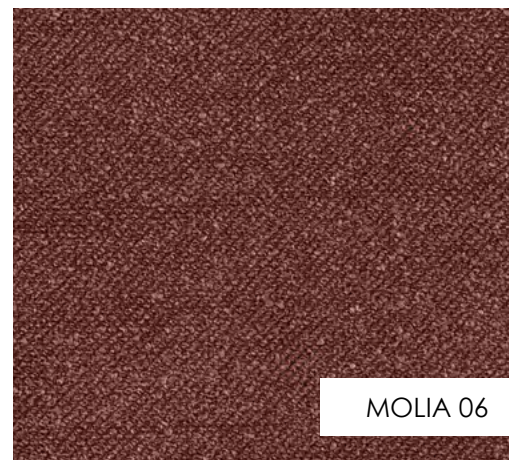
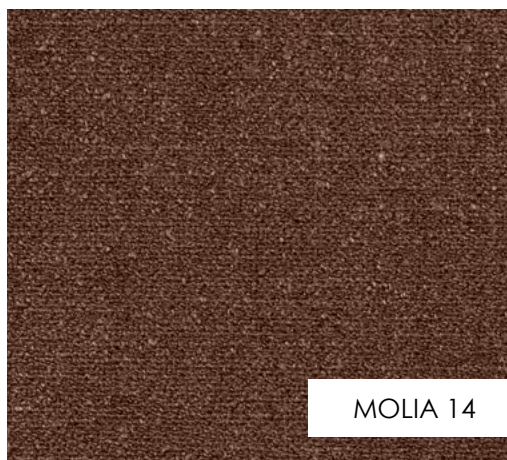
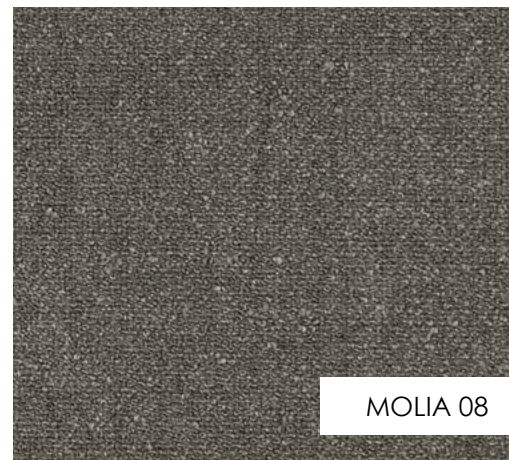
Fiber composition:

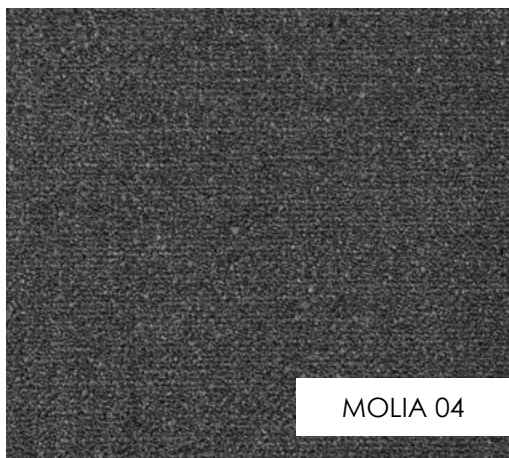
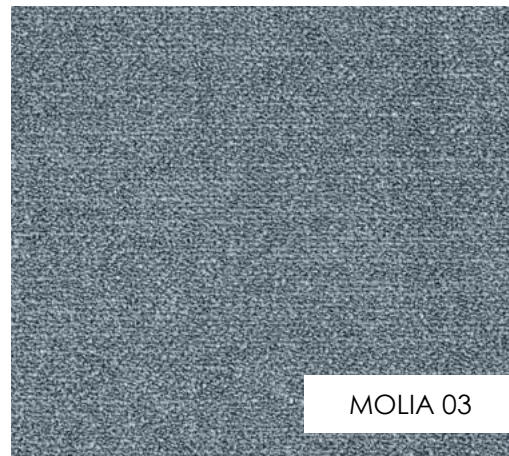
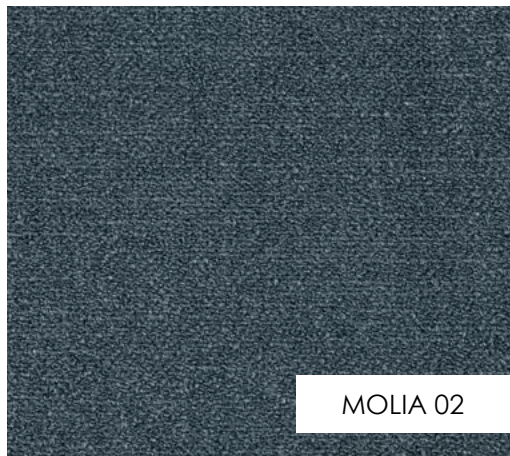
68% PA, 29% PL, 3% VI

Weight: 577 g/m² ± 5%



MOLIA 10





MOMBASA

Martindale test: 100 000 cycles

Color fastness to light: 4/5

Color fastness to rubbing:

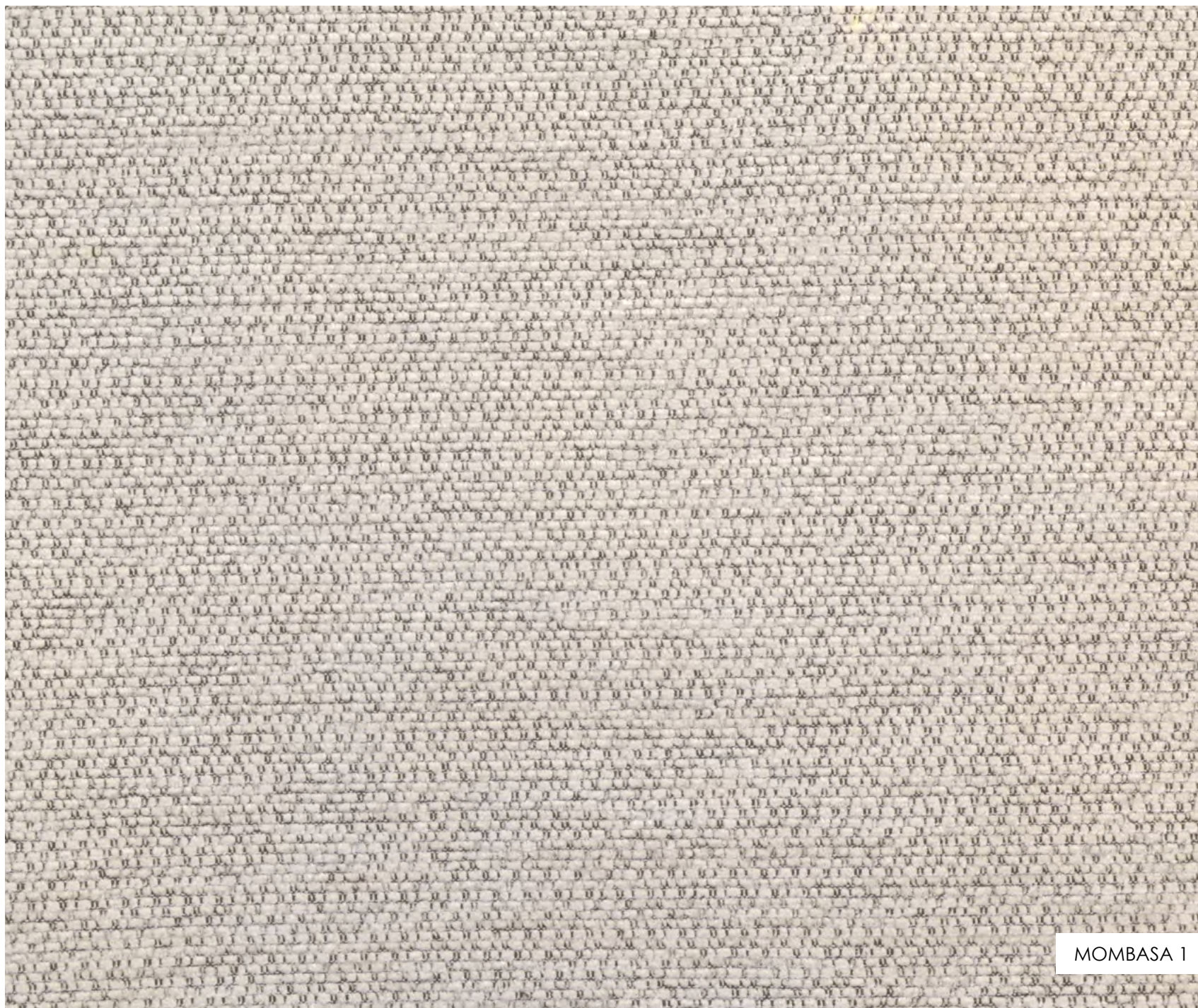
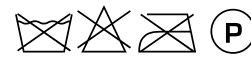
dry 4/5, wet 4

Pilling: test (scale 1/5) 4/5

Fiber composition:

49% PL, 35% VI, 16% CO

Weight: 591 g/m² ± 5%



MOMBASA 1



MOMBASA 1



MOMBASA 2



MOMBASA 3



MOMBASA 4



MOMBASA 5



MOMBASA 6



MOMBASA 7



MOMBASA 8



MOMBASA 9



MOMBASA 10



MOMBASA 11



MOMBASA 12



MOMBASA 13



MOMBASA 14



MOMBASA 15



MOMBASA 16



MOMBASA 17



MOMBASA 18



MOMBASA 19

MYSTIC

Martindale test: > 200 000 cycles

Color fastness to light: 4-5

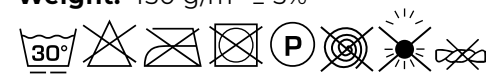
Color fastness to rubbing:
4-5

Pilling: test (scale 1/5) 5

Fiber composition:

100% PL

Weight: 450 g/m² ± 5%



MYSTIC 324



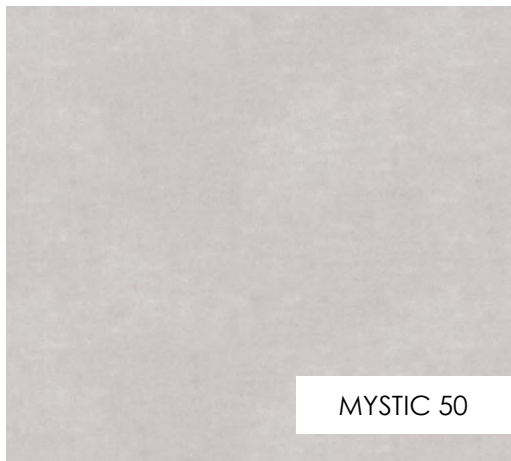
MYSTIC 1



MYSTIC 324



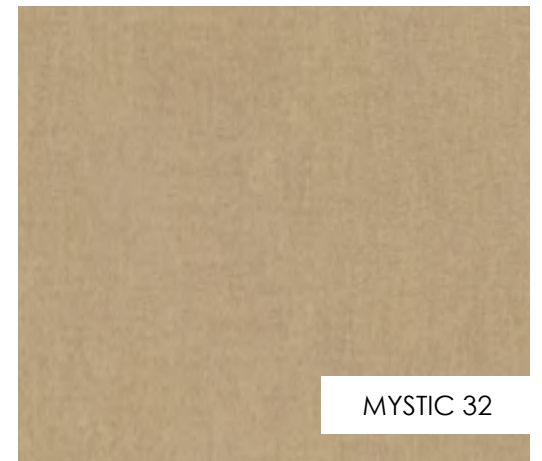
MYSTIC 250



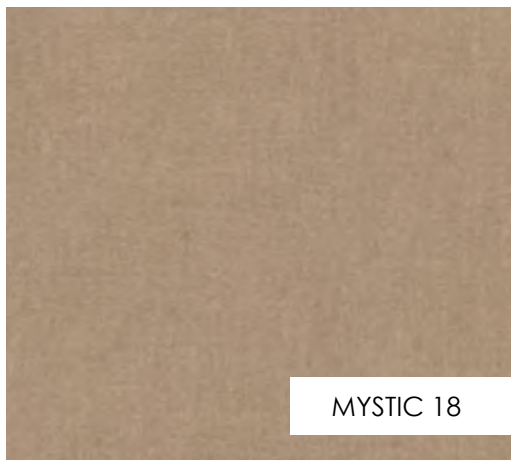
MYSTIC 50



MYSTIC 51



MYSTIC 32



MYSTIC 18



MYSTIC 3



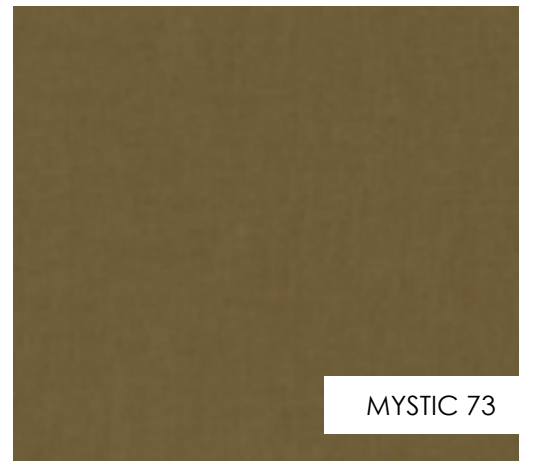
MYSTIC 252



MYSTIC 52



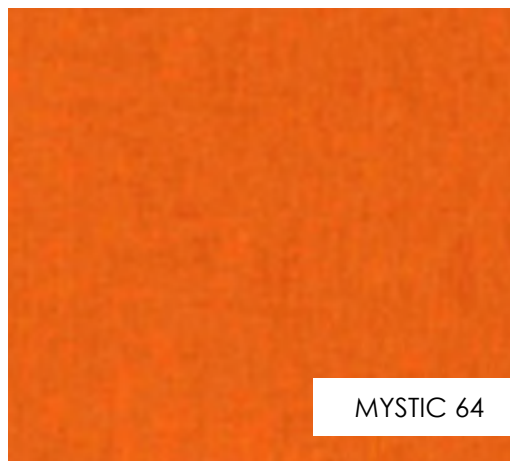
MYSTIC 104



MYSTIC 73



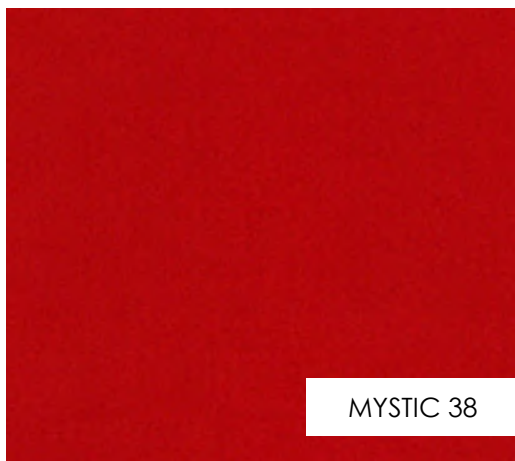
MYSTIC 62



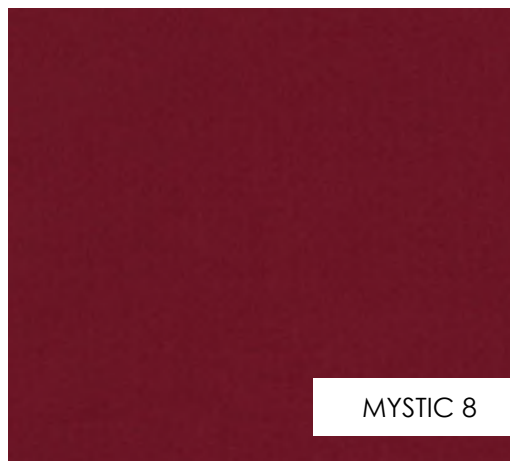
MYSTIC 64



MYSTIC 161



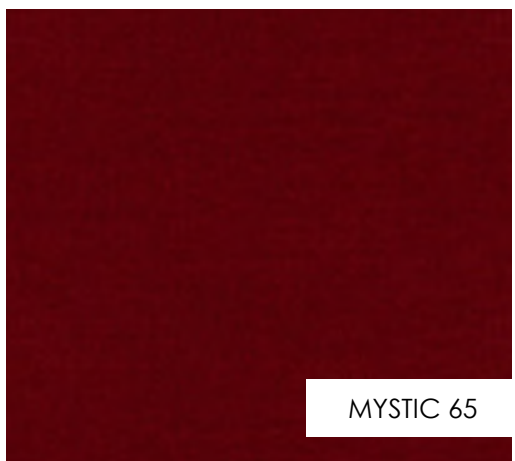
MYSTIC 38



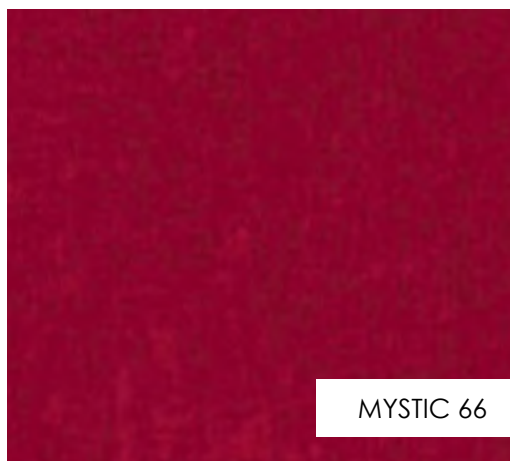
MYSTIC 8



MYSTIC 56



MYSTIC 65



MYSTIC 66



MYSTIC 5



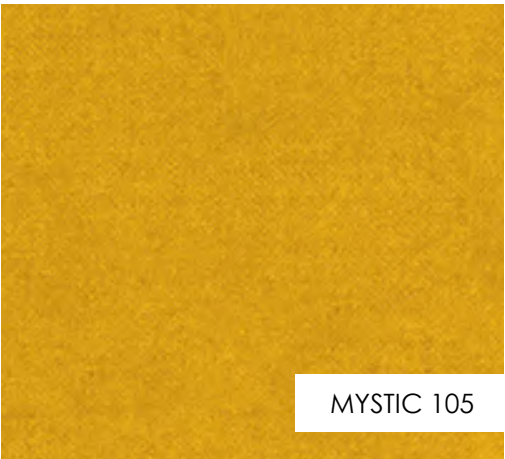
MYSTIC 373



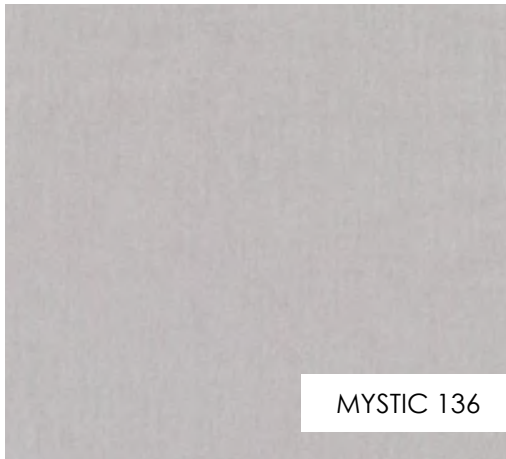
MYSTIC 503



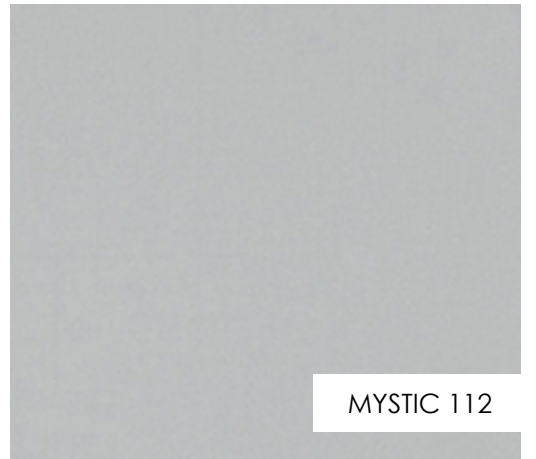
MYSTIC 514



MYSTIC 105



MYSTIC 136



MYSTIC 112



MYSTIC 12



MYSTIC 21



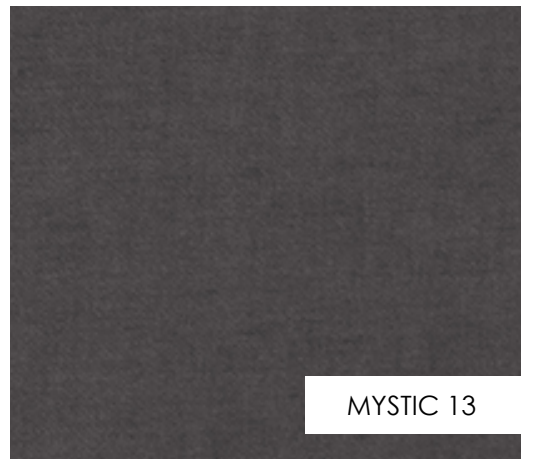
MYSTIC 213



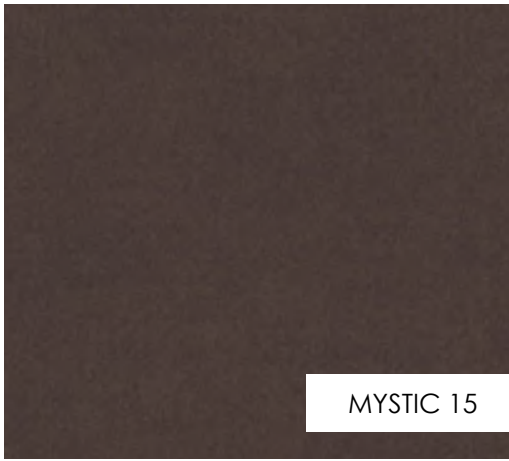
MYSTIC 313



MYSTIC 214



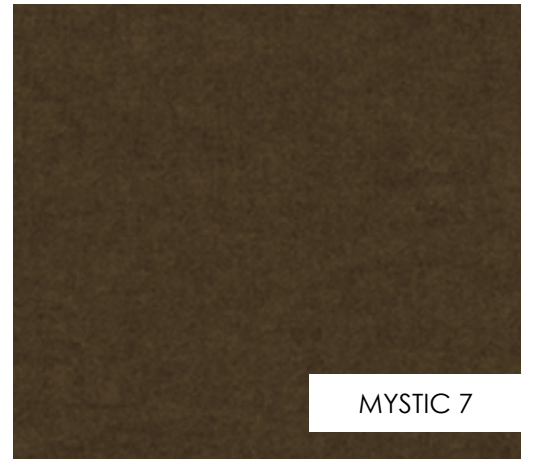
MYSTIC 13



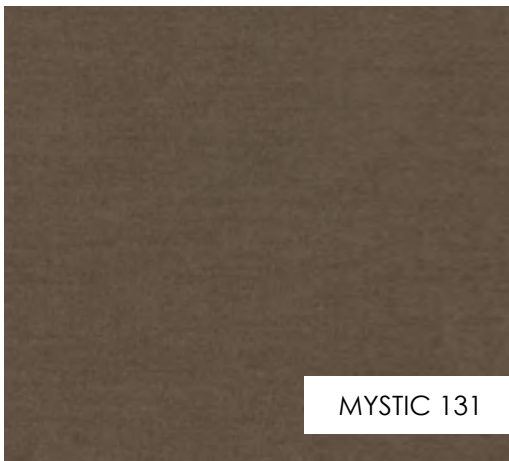
MYSTIC 15



MYSTIC 59



MYSTIC 7



MYSTIC 131



MYSTIC 144



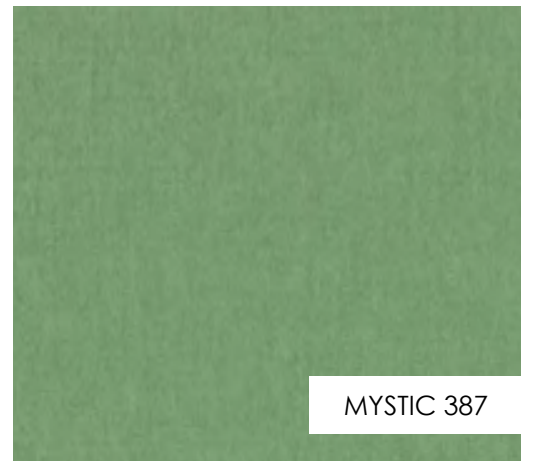
MYSTIC 114



MYSTIC 69



MYSTIC 61



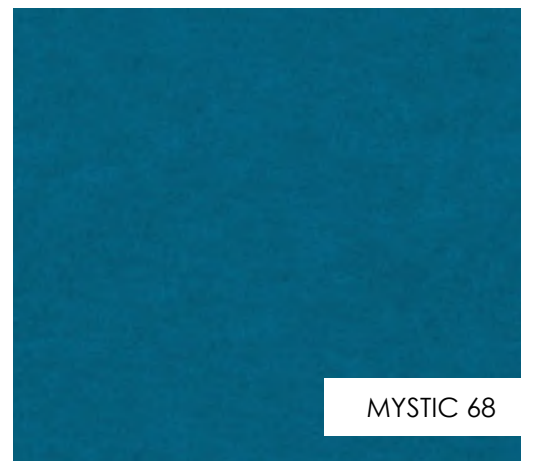
MYSTIC 387



MYSTIC 187



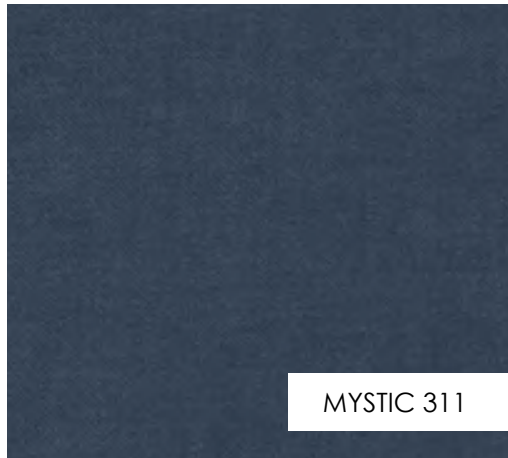
MYSTIC 395



MYSTIC 68



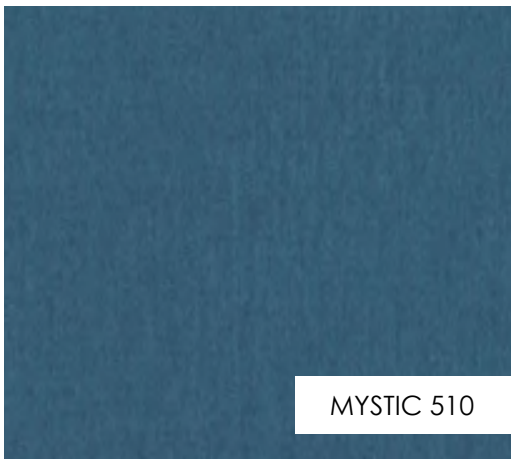
MYSTIC 11



MYSTIC 311



MYSTIC 602

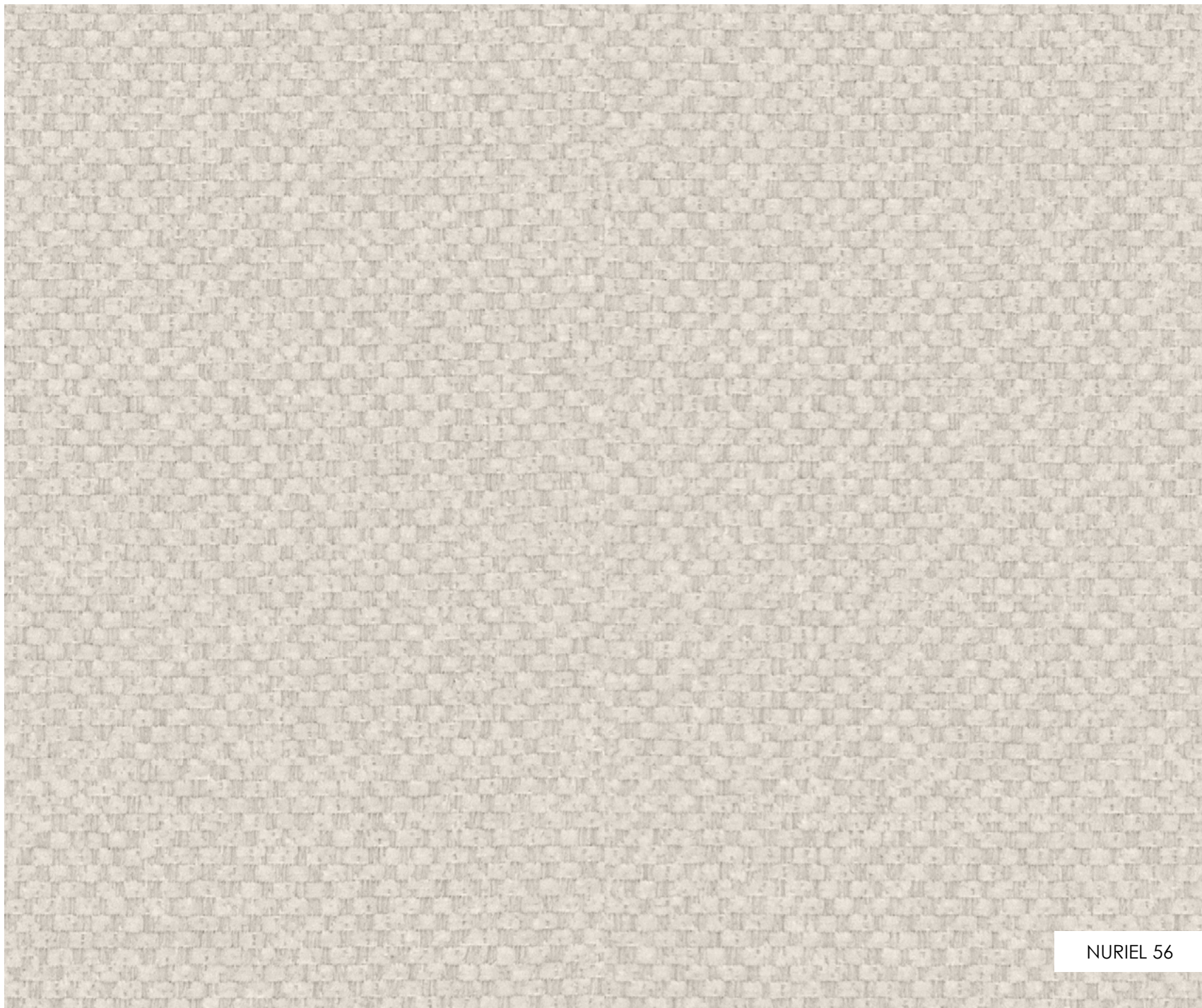


MYSTIC 510

NURIEL

Martindale test: 60 000 cycles
Color fastness to light: 4-5
Color fastness to rubbing: 4-5
Pilling: test (scale 1/5) 5

Fiber composition:
68% PL, 22% MAC, 10% CO
Weight: 577 g/m² ± 5%



NURIEL 56



NURIEL 56



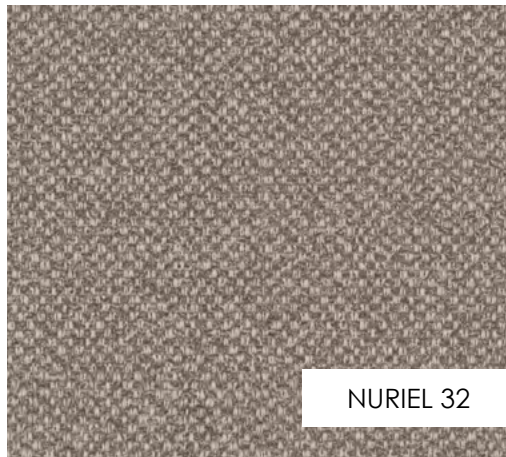
NURIEL 51



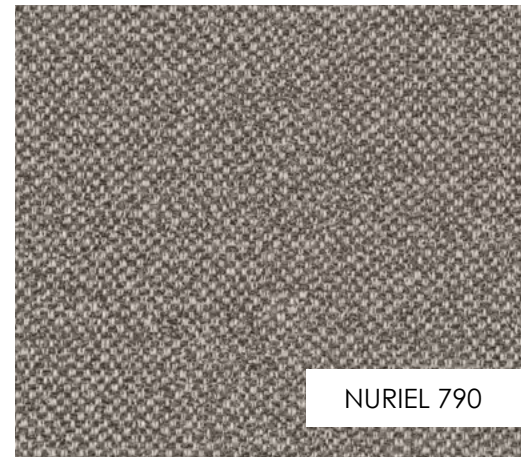
NURIEL 90



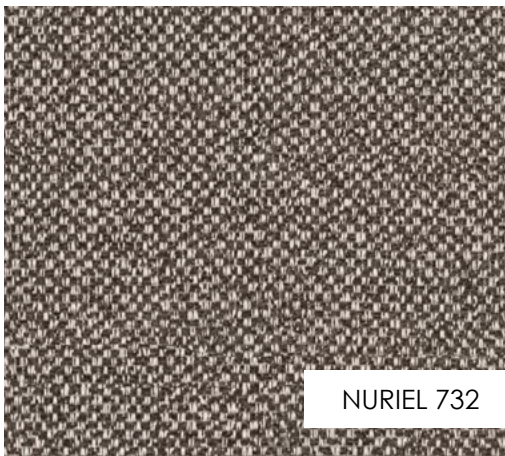
NURIEL 349



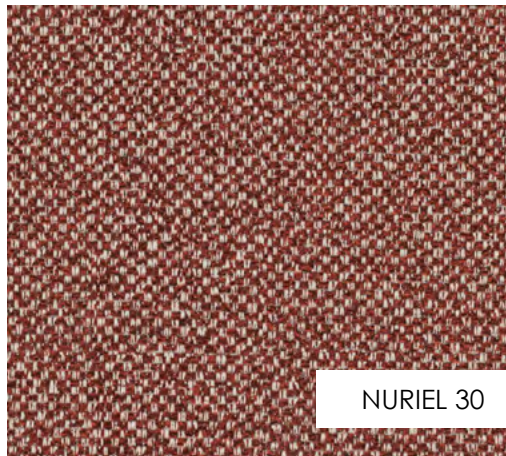
NURIEL 32



NURIEL 790



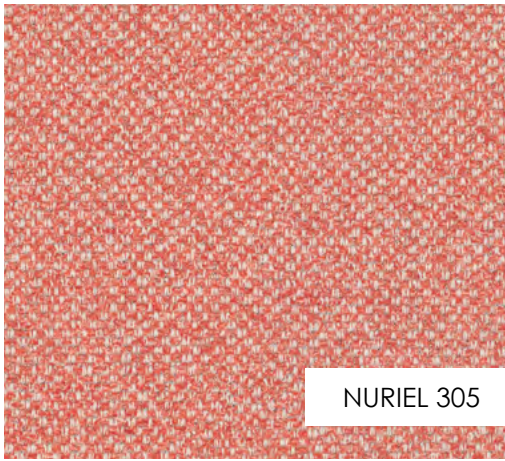
NURIEL 732



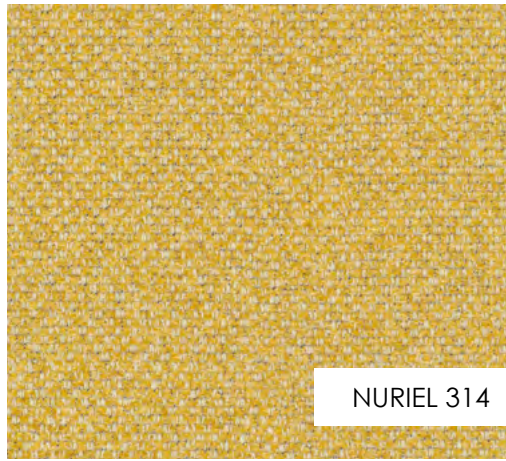
NURIEL 30



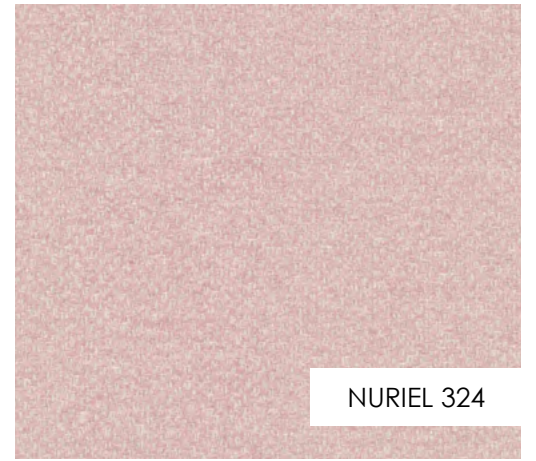
NURIEL 28



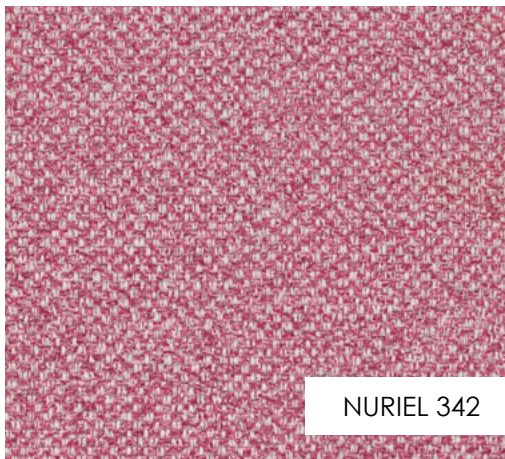
NURIEL 305



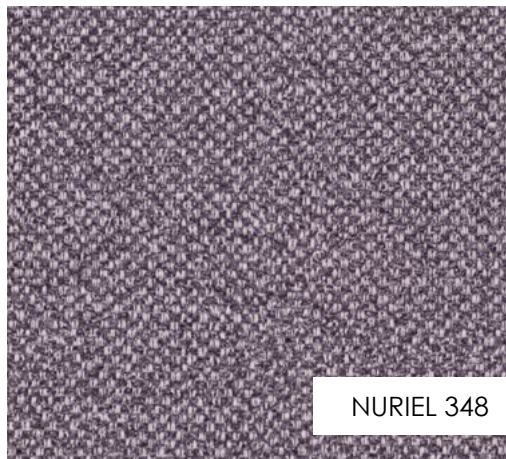
NURIEL 314



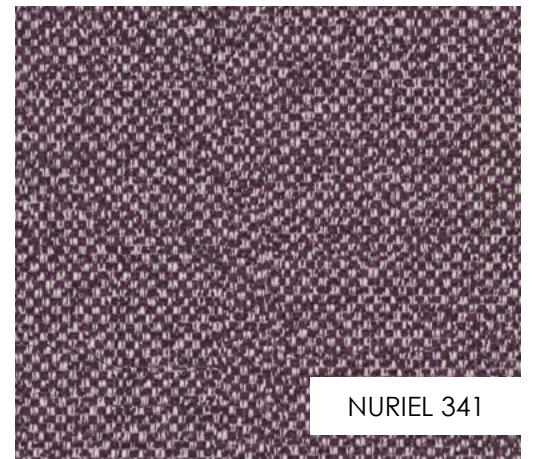
NURIEL 324



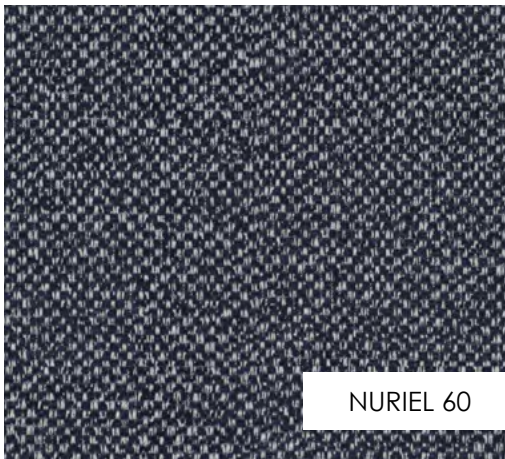
NURIEL 342



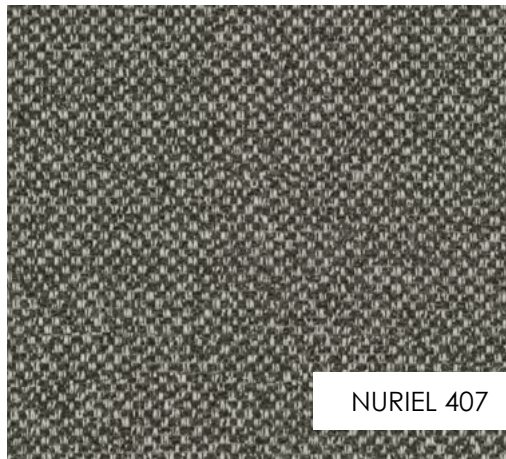
NURIEL 348



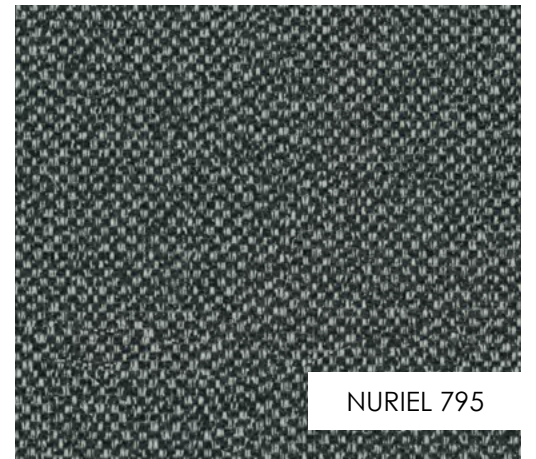
NURIEL 341



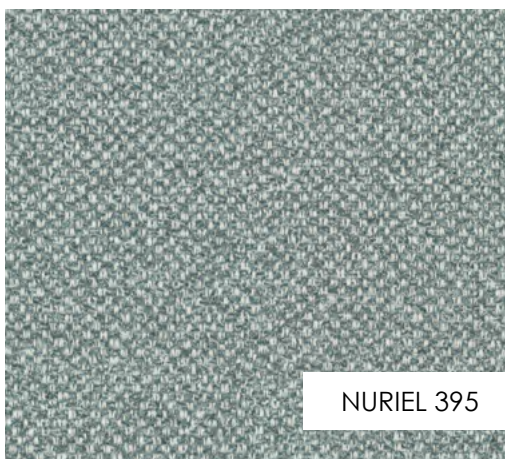
NURIEL 60



NURIEL 407



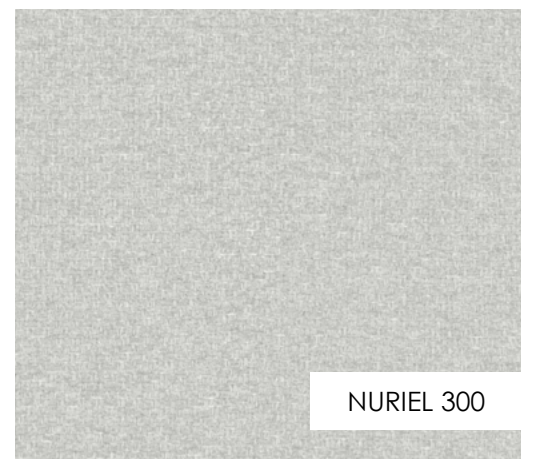
NURIEL 795



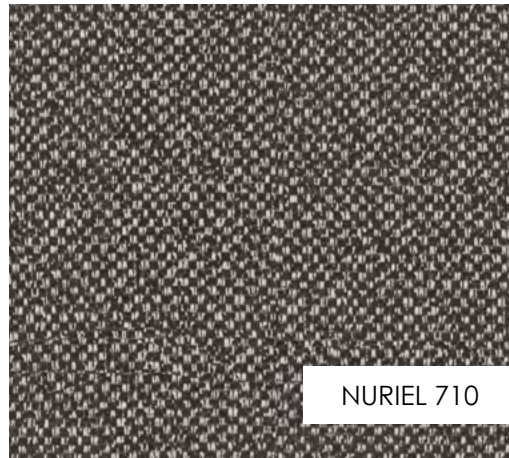
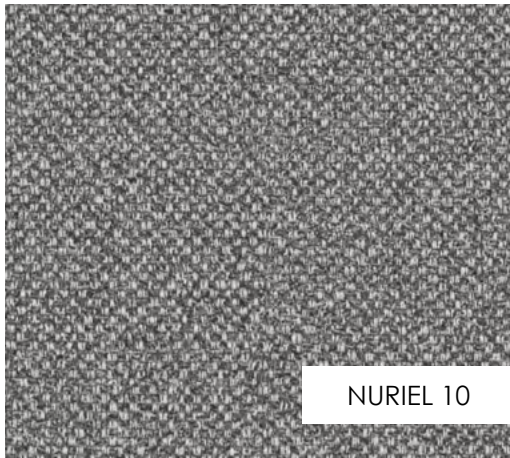
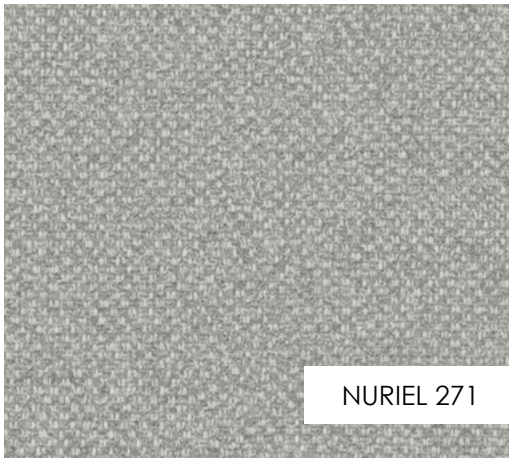
NURIEL 395



NURIEL 347



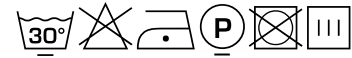
NURIEL 300



PERSEMPRA 4

Martindale test: 165 000 cycles
Color fastness to light: (scale 1/8) 7
Color fastness to rubbing:
dry 4,5, wet 4,5
Pilling: test (scale 1/5) 4,5

Fiber composition: 100% PL
Weight: 650 g/m² ± 5%



PERSEMPRA 4 401



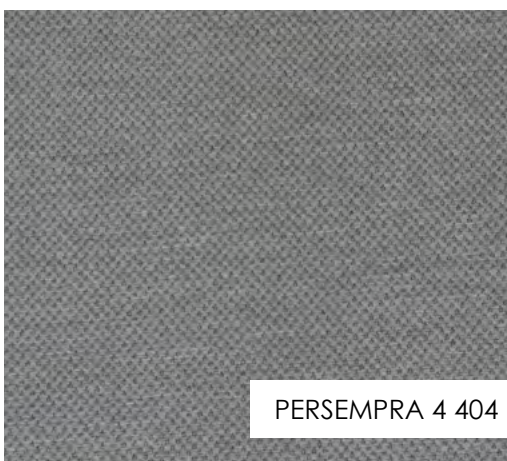
PERSEMPRA 4 401



PERSEMPRA 4 402



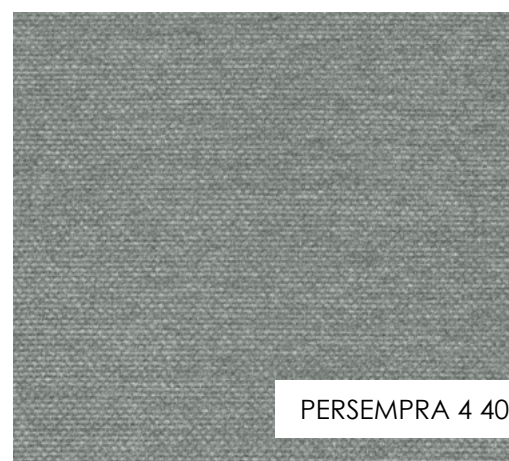
PERSEMPRA 4 403



PERSEMPRA 4 404



PERSEMPRA 4 405



PERSEMPRA 4 406



PERSEMPRA 4 407



PERSEMPRA 4 408



PERSEMPRA 4 409



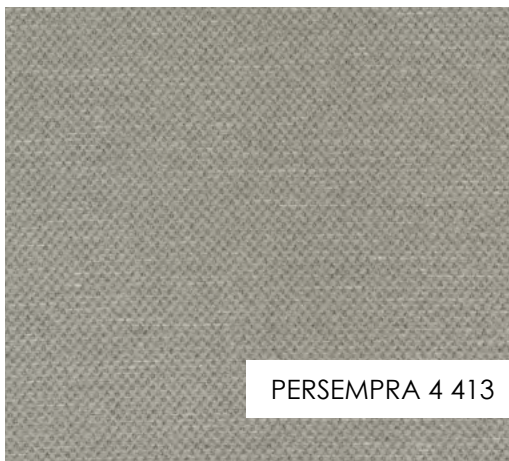
PERSEMPRA 4 410



PERSEMPRA 4 411



PERSEMPRA 4 412



PERSEMPRA 4 413



PERSEMPRA 4 414



PERSEMPRA 4 415



PERSEMPRA 4 416



PERSEMPRA 4 417



PERSEMPRA 4 418



PERSEMPRA 4 419



PERSEMPRA 4 420



PERSEMPRA 4 421



PERSEMPRA 4 422



PERSEMPRA 4 423



PERSEMPRA 4 424

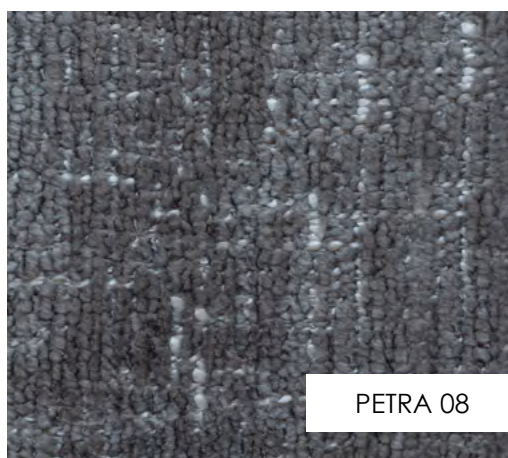
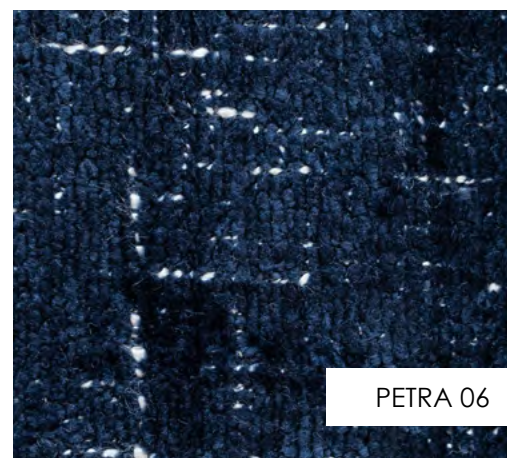
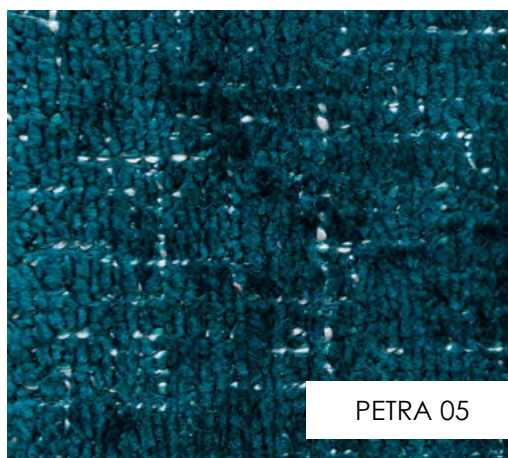
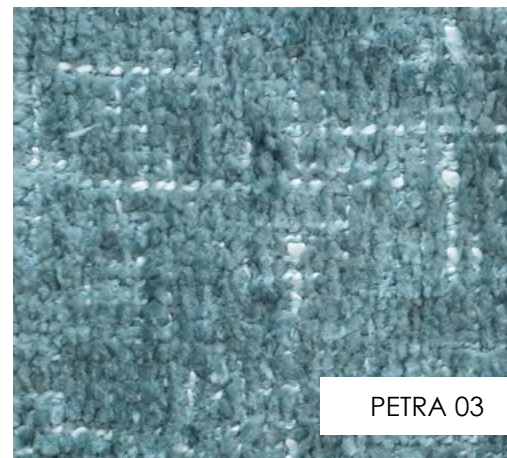
PETRA

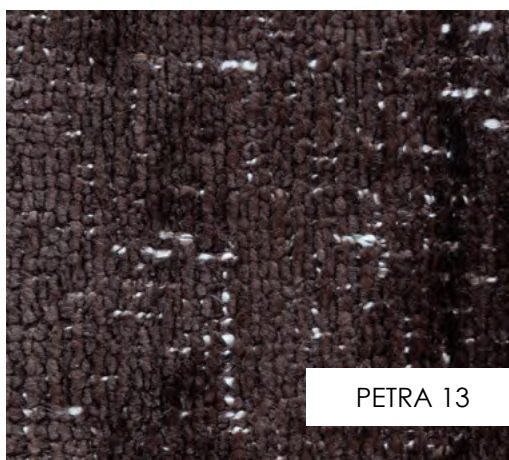
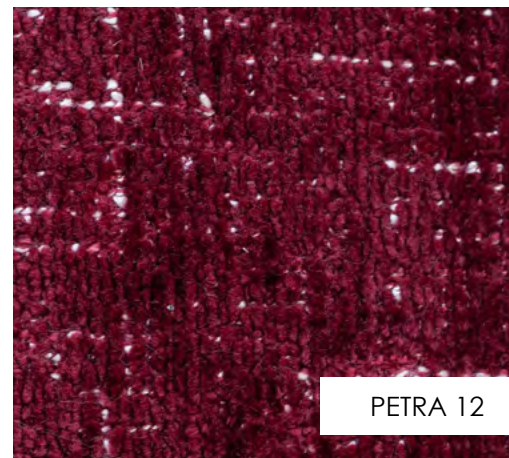
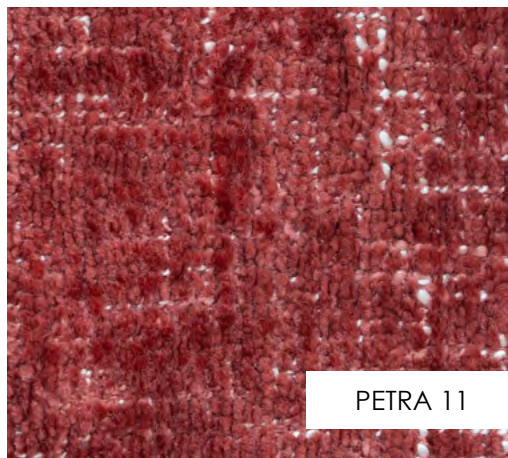
Test Martindale: 165 000 cycles
Color fastness to light: (scale 1/8) 7
Color fastness to rubbing:
dry 4,5, wet 4
Pilling: test (scale 1/5) 4,5

Fiber composition: 100% PL
Weight: 650 g/m² ± 5%



PETRA 01





SELMA

Martindale test: 80 000 cycles

Color fastness to light: 3/4

Color fastness to rubbing:

dry 4,5, wet 4

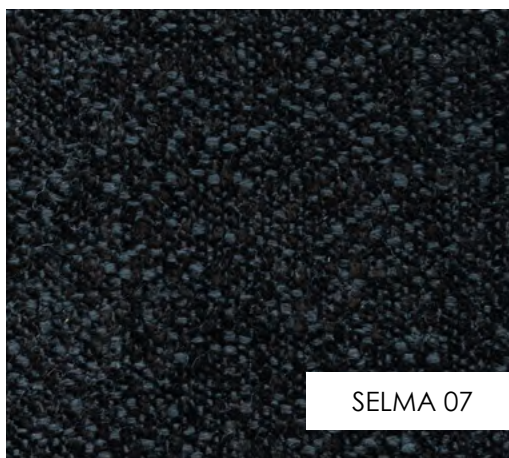
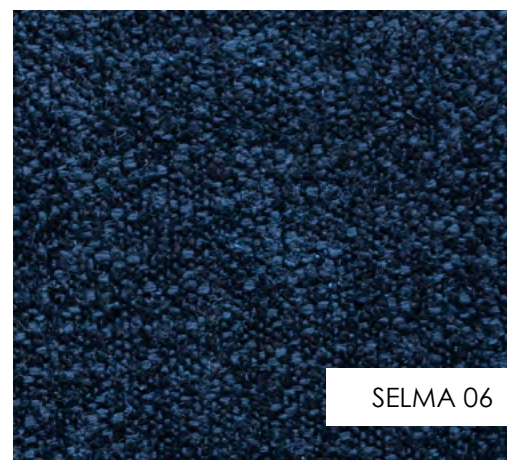
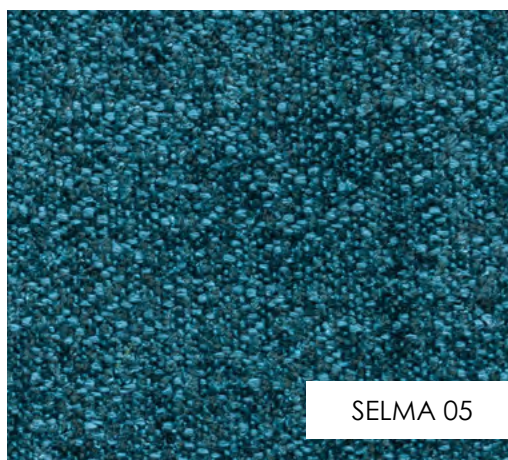
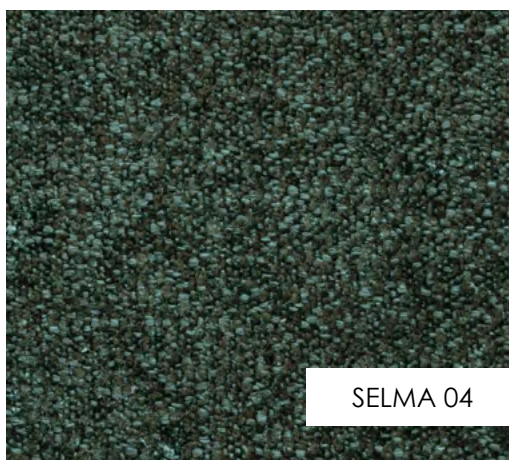
Pilling: test (scale 1/5) 4/5

Fiber composition: 100% PL

Weight: 460 g/m² ± 5%



SELMA 01





SIMONE

Martindale test: 100 000 cycles

Color fastness to light: 5

Color fastness to rubbing:

dry 4/5, wet 4/5

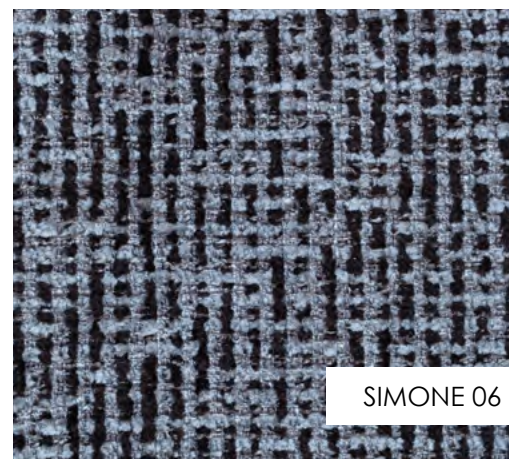
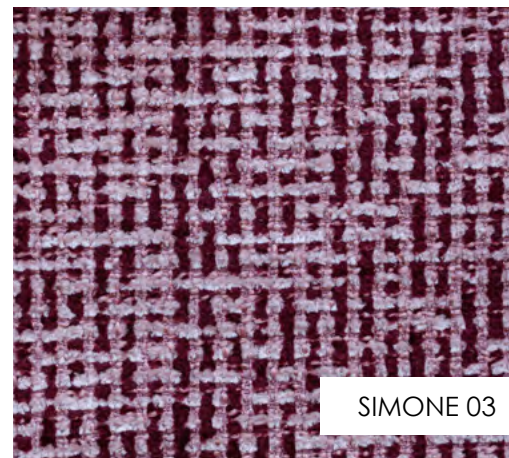
Pilling: test (scale 1/5) 4

Fiber composition: 95% PL, 45% PC

Weight: 600 g/m² ± 5%



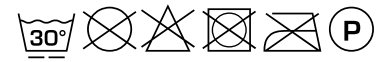
SIMONE 01



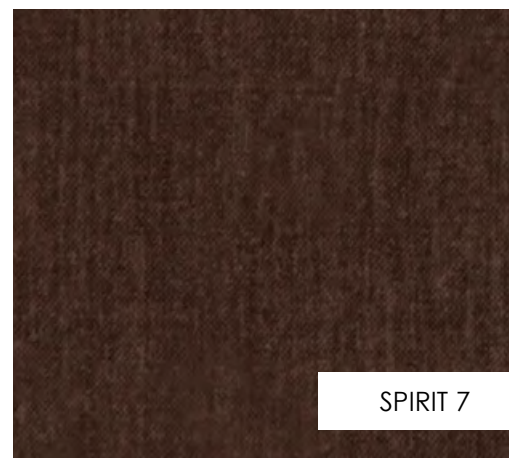
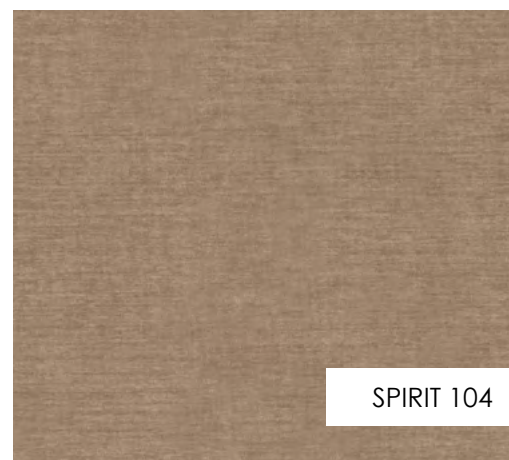
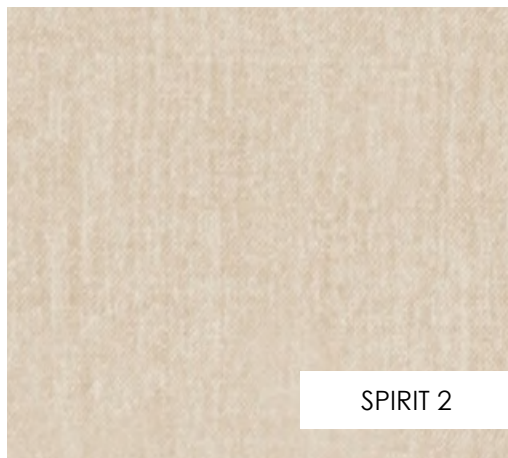
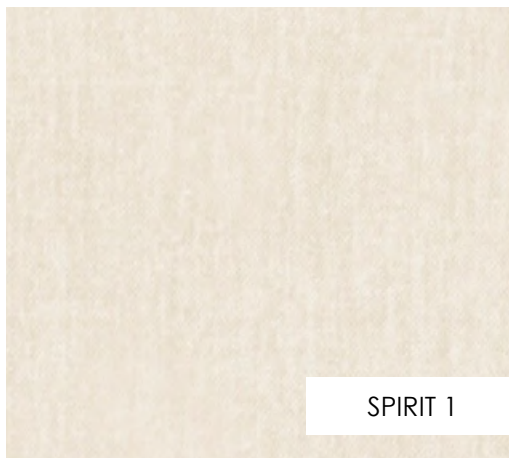
SPIRIT

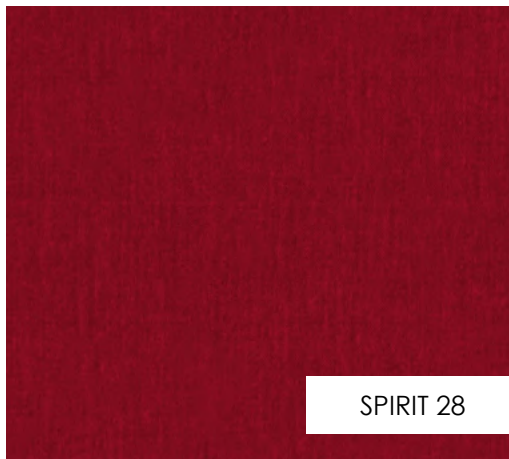
Martindale test: 95 000 cycles
Color fastness to light: 5
Pilling: test (scale 1/5) 5

Fiber composition: 100% PL
Weight: 460 g/m² ± 5%



SPIRIT 1

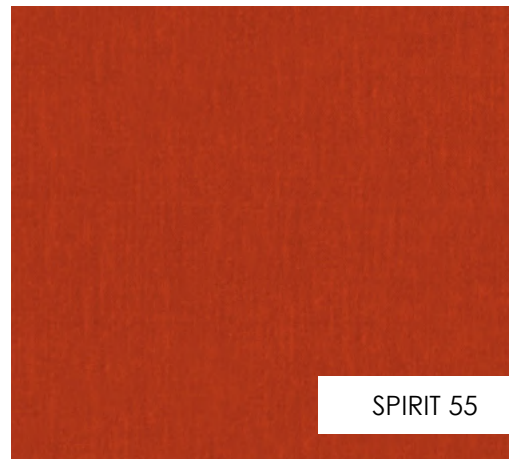




SPIRIT 28



SPIRIT 38



SPIRIT 55



SPIRIT 12



SPIRIT 105



SPIRIT 61



SPIRIT 516



SPIRIT 34



SPIRIT 106



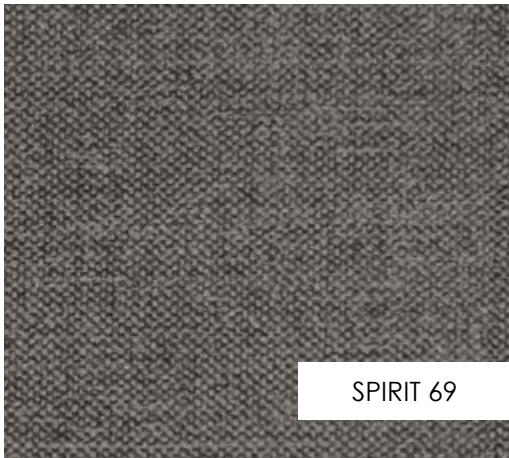
SPIRIT 11



SPIRIT 321

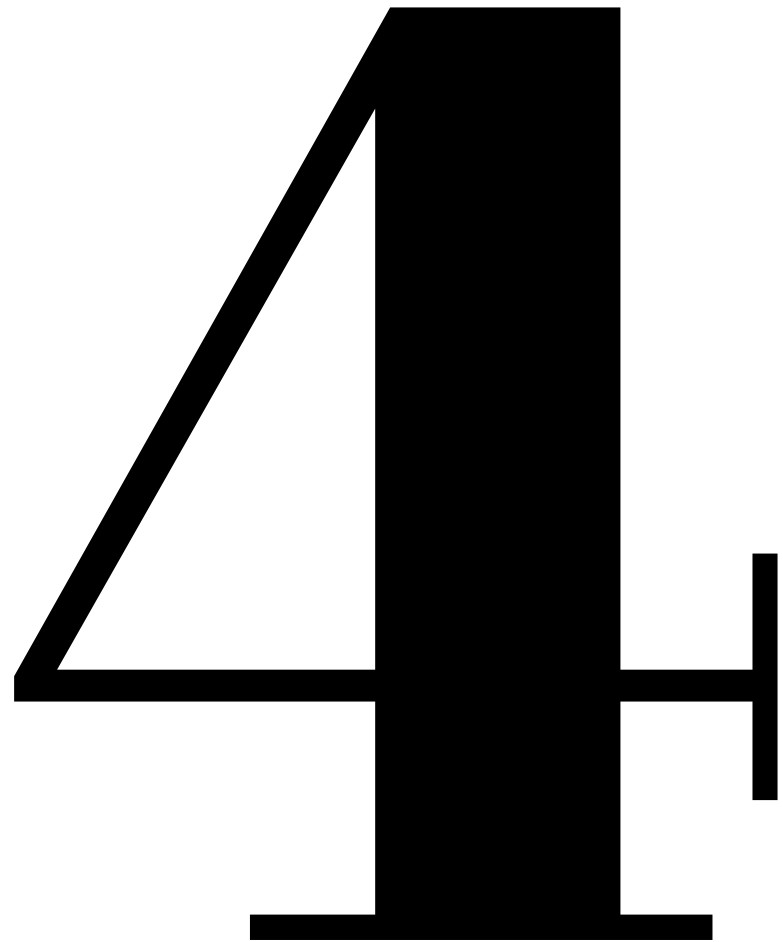


SPIRIT 40



nobonobo[®]

Textile collection

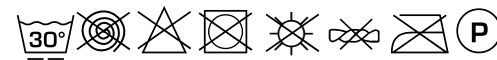


BELLAGIO / FAVOLA / FLOSSY / KABO / KIKI / MASALA / MIRTA / RITA

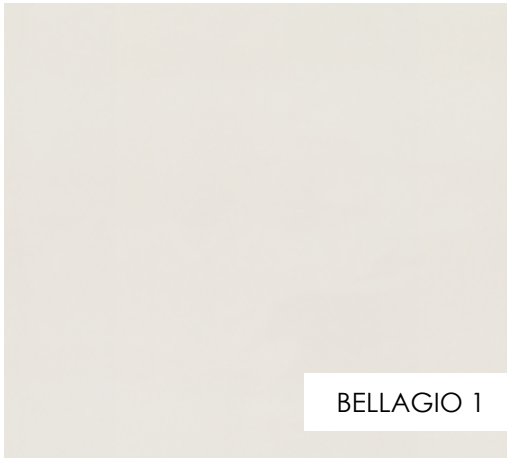
BELLAGIO

Martindale test: >100.000 cycles
Pilling: test (scale 1/5) 5

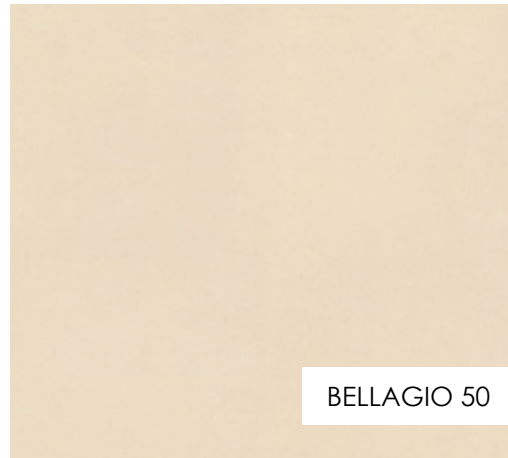
Fiber composition: 100% PL
Weight: 551 g/m² ± 5%



BELLAGIO 1



BELLAGIO 1



BELLAGIO 50



BELLAGIO 156



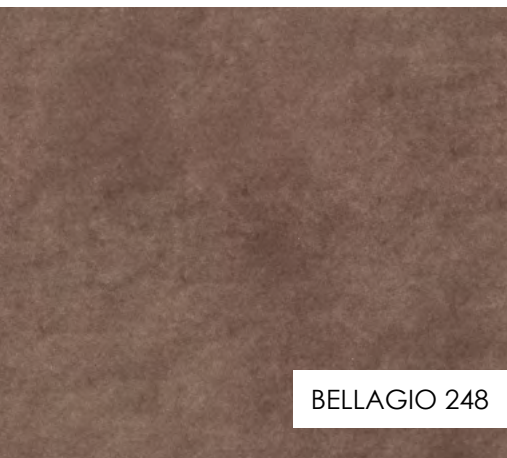
BELLAGIO 245



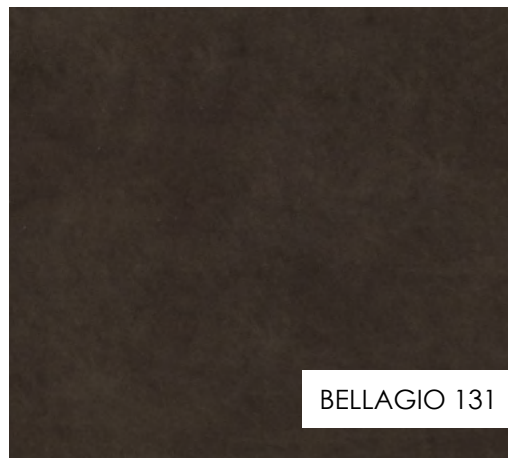
BELLAGIO 515



BELLAGIO 80



BELLAGIO 248



BELLAGIO 131



BELLAGIO 105



BELLAGIO 514



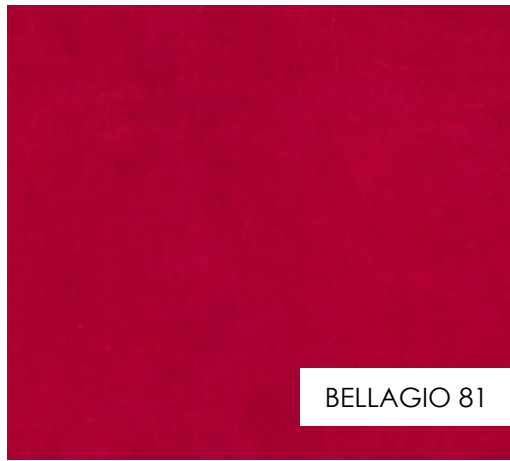
BELLAGIO 28



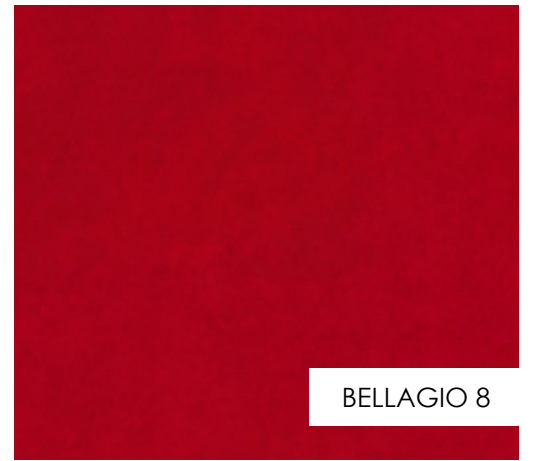
BELLAGIO 62



BELLAGIO 65



BELLAGIO 81



BELLAGIO 8



BELLAGIO 242



BELLAGIO 300



BELLAGIO 13



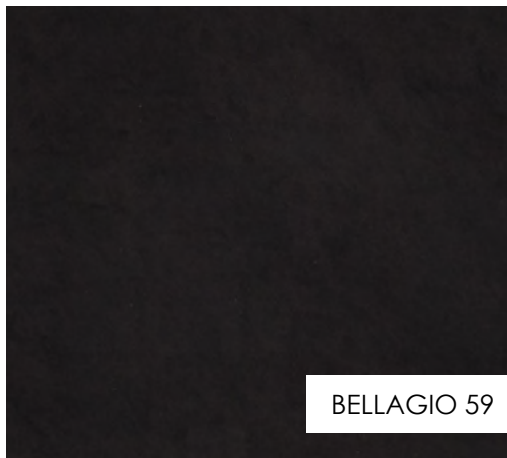
BELLAGIO 213



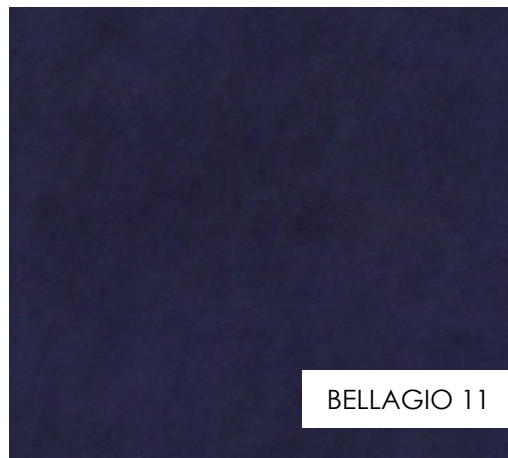
BELLAGIO 271



BELLAGIO 14



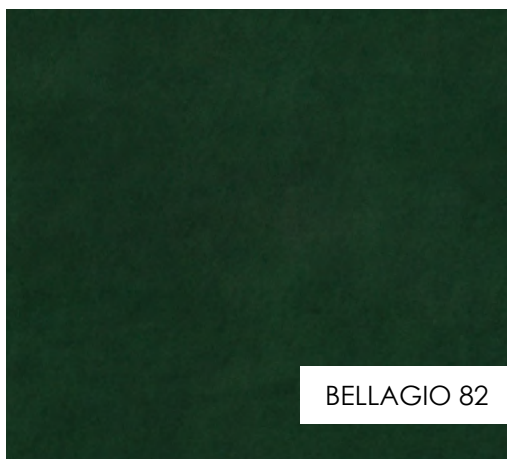
BELLAGIO 59



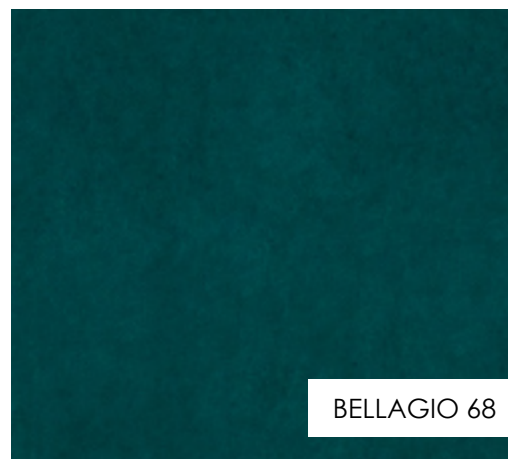
BELLAGIO 11



BELLAGIO 355



BELLAGIO 82



BELLAGIO 68



BELLAGIO 321



BELLAGIO 503



BELLAGIO 324

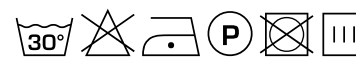


BELLAGIO 451

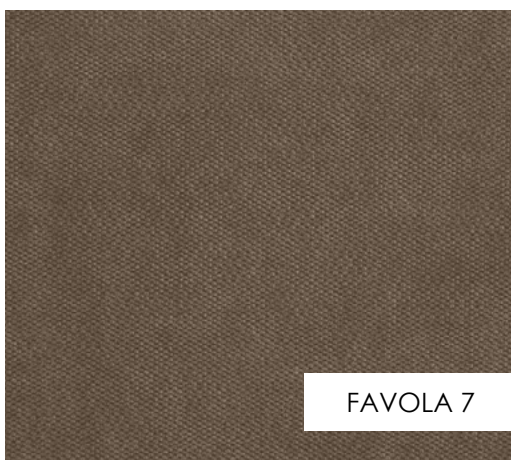
FAVOLA

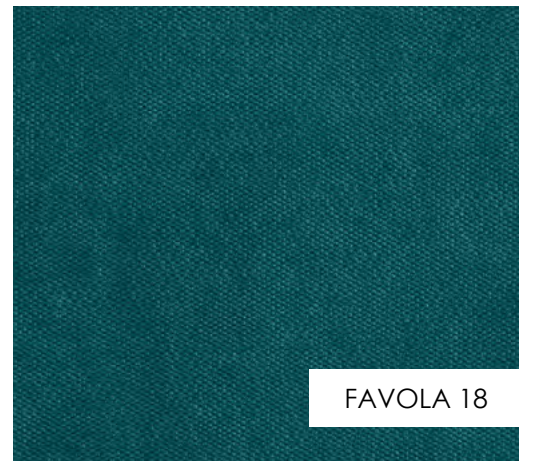
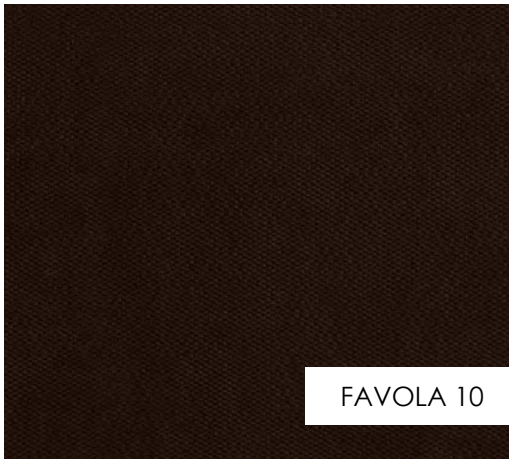
Martindale test: >100 000 cycles
Color fastness to light: (scale 1/8): 5/6
Color fastness to rubbing:
(scale 1/5) dry 4/5, wet 4/5
Pilling: test (scale 1/5) 5

Fiber composition: 100% PL
Weight: 575 g/m² ± 5%



FAVOLA 1



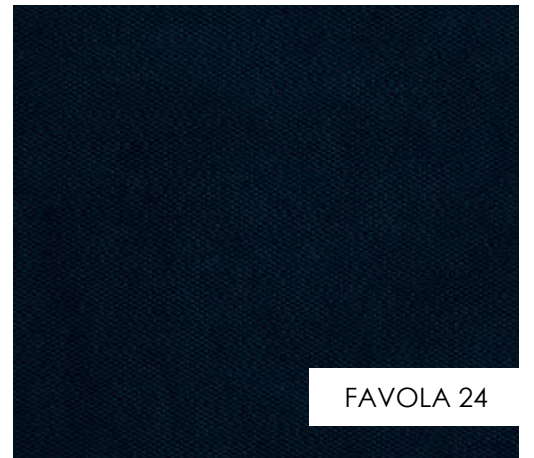




FAVOLA 22



FAVOLA 23



FAVOLA 24



FAVOLA 25



FAVOLA 26



FAVOLA 27



FAVOLA 28



FAVOLA 29



FAVOLA 30

FLOSSY

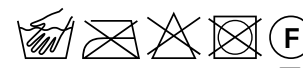
Color fastness to rubbing:

dry 4/5, wet 4/5

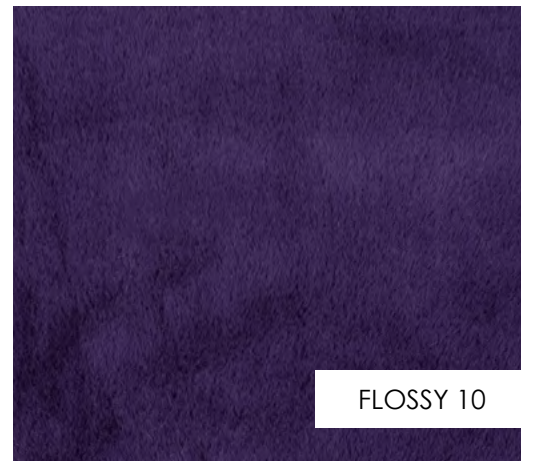
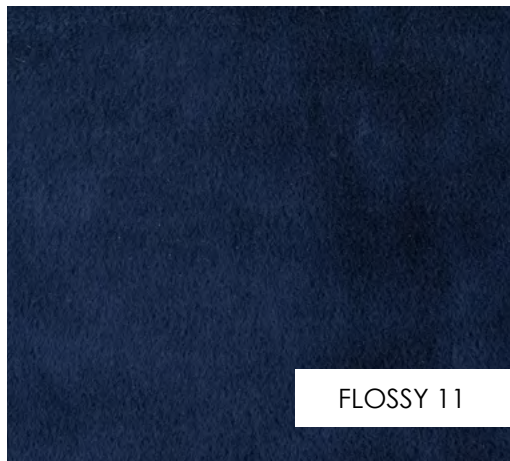
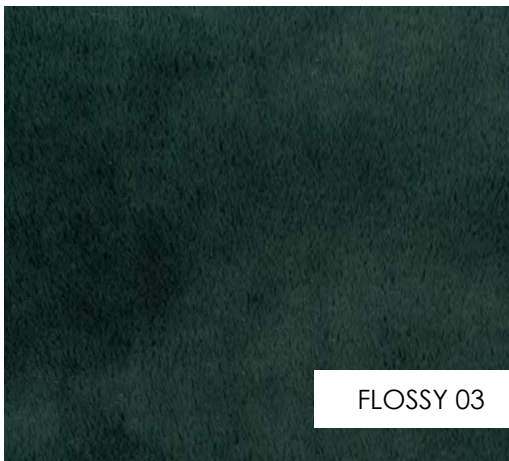
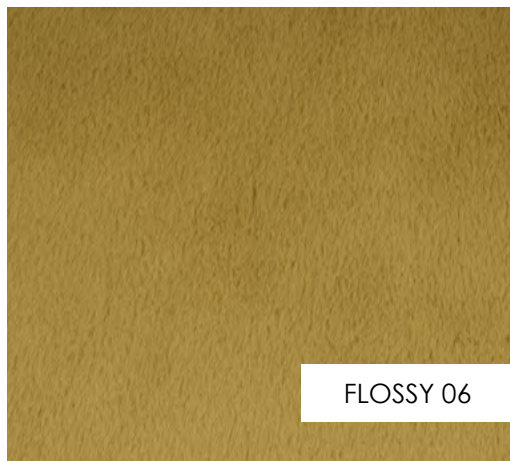
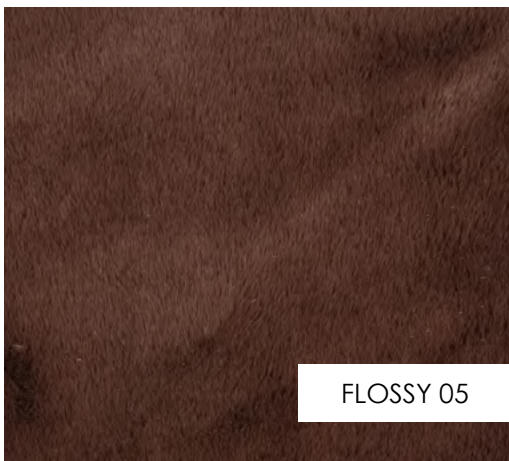
Color fastness to light: 4/5

Fiber composition: 100% PL

Weight: 950 g/m² ± 8%



FLOSSY 01



KABO

Martindale test: $\geq 20\ 000$ cycles

Color fastness to light: $\geq 4/5$

Color fastness to rubbing:

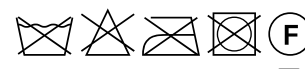
dry $\geq 4/5$, wet ≥ 4

Pilling: test (skala 1/5) $\geq 3/4$

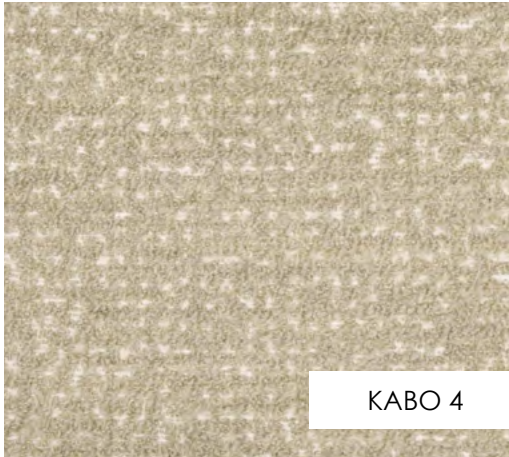
Fiber composition:

57% PC, 23% PL, 20% CO

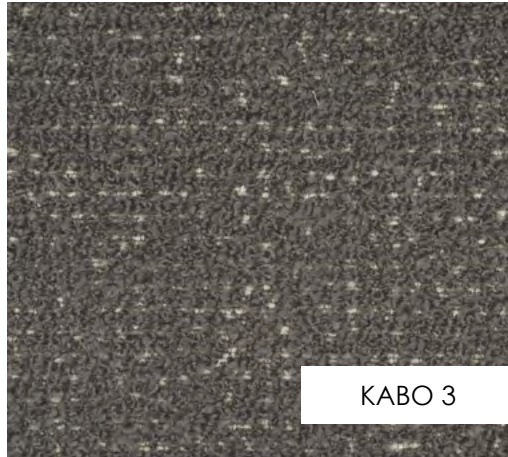
Weight: $770\ \text{g/m}^2 \pm 8\%$



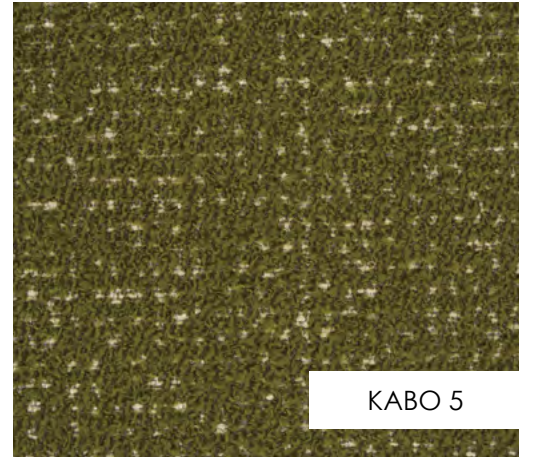
KABO 4



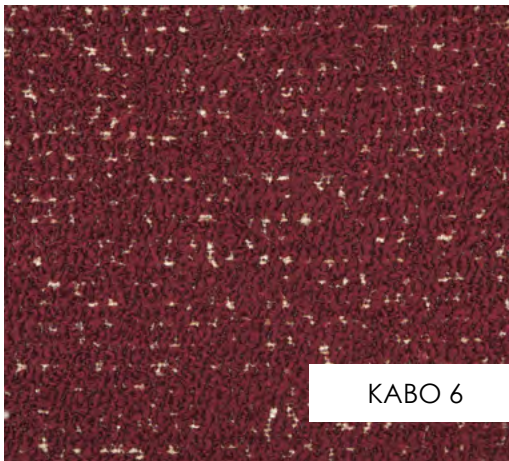
KABO 4



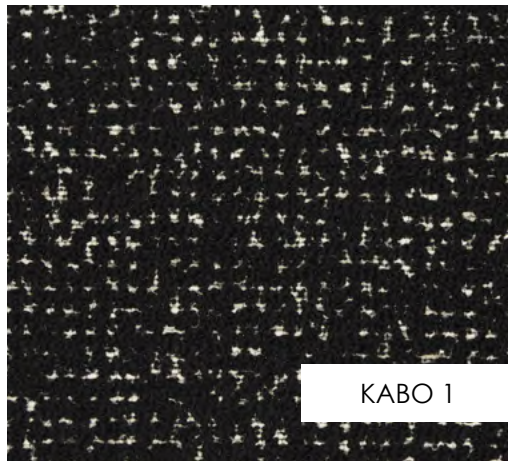
KABO 3



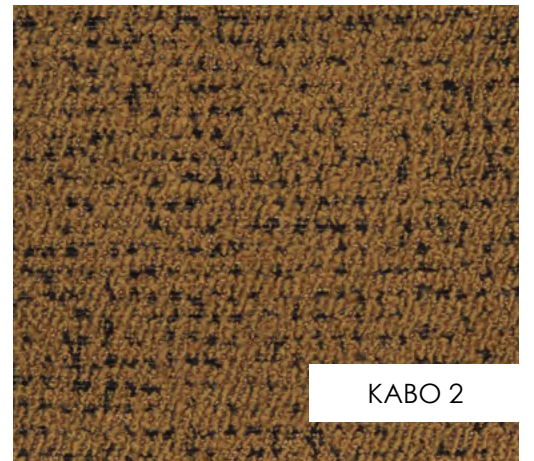
KABO 5



KABO 6



KABO 1

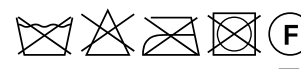


KABO 2

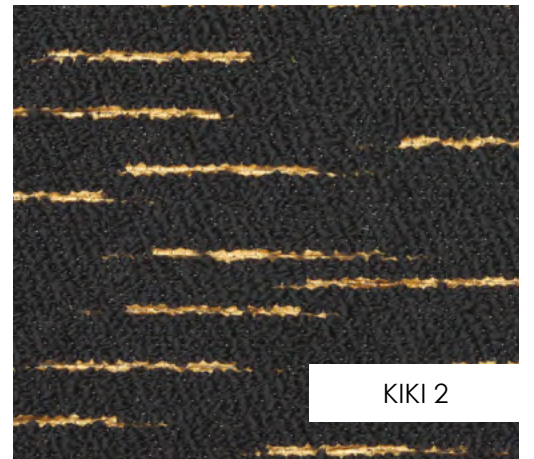
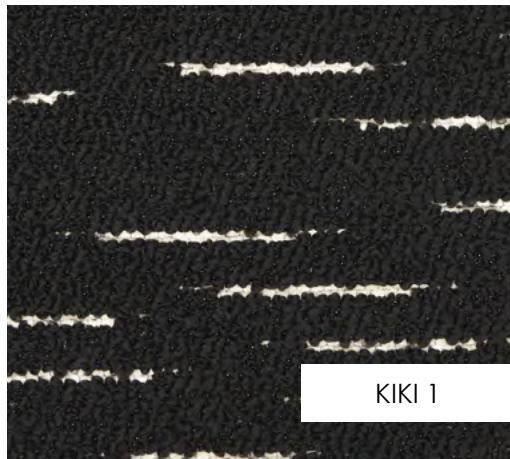
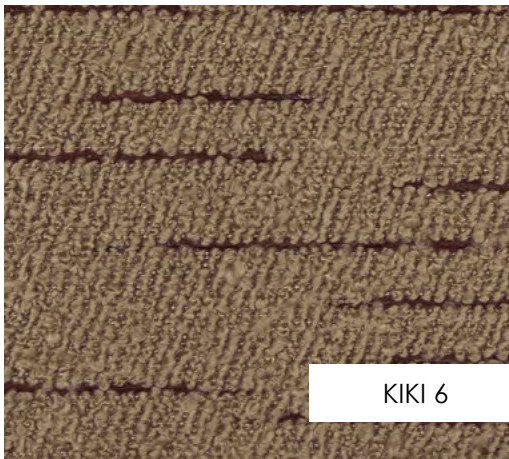
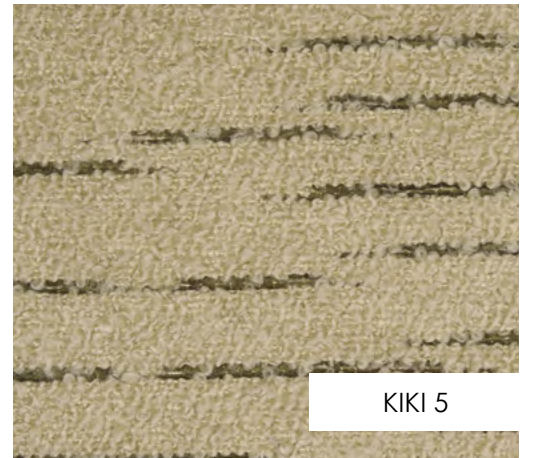
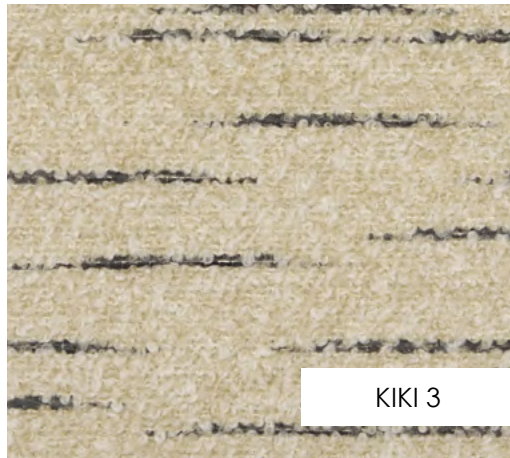
KIKI

Martindale test: $\geq 20\ 000$ cycles
Color fastness to light: $\geq 4/5$
Color fastness to rubbing:
dry $\geq 4/5$, wet ≥ 4
Pilling: test (skala 1/5) $\geq 3/4$

Fiber composition:
69% PC, 20% PL, 11% CO
Weight: $860\ \text{g/m}^2 \pm 8\%$



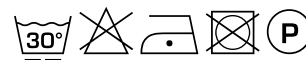
KIKI 4



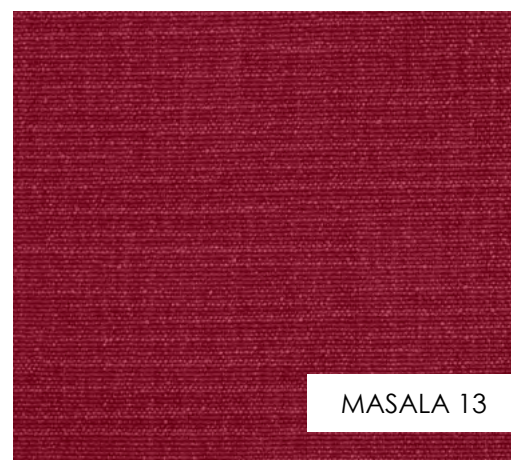
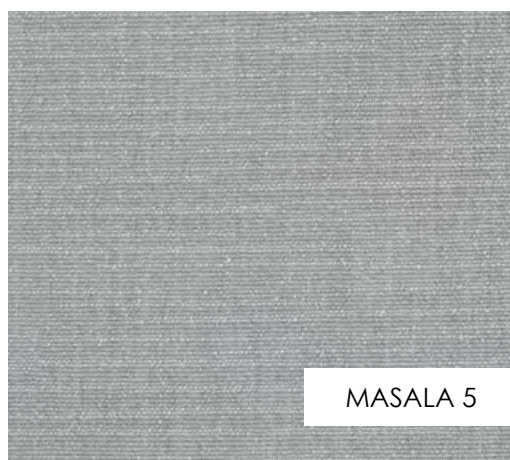
MASALA

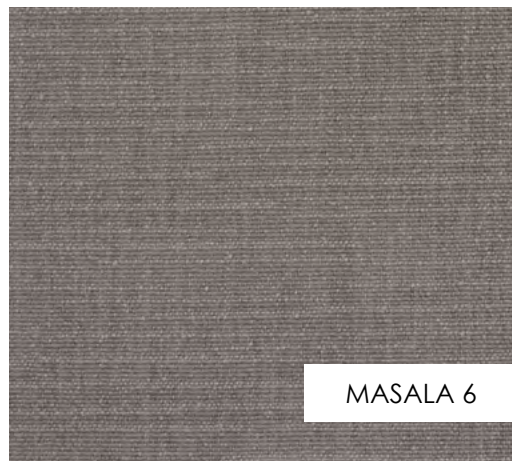
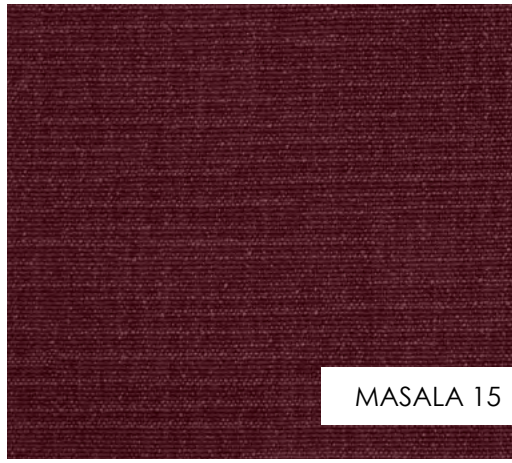
Martindale test: 100 000 cycles
Color fastness to light: (scale 1/8): 4/5
Color fastness to rubbing:
dry 4/5, wet 4
Pilling: test (scale 1/5) 4/5

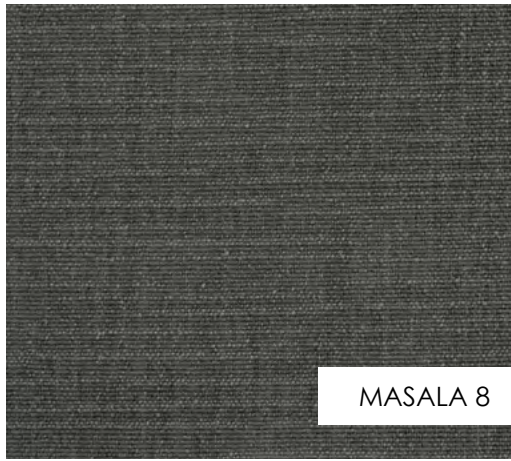
Fiber composition: 95% PL, 5% CO
Weight: 910 g/m² ± 5%



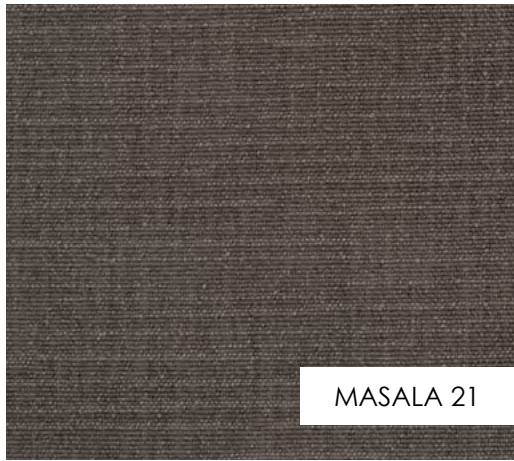
MASALA 1



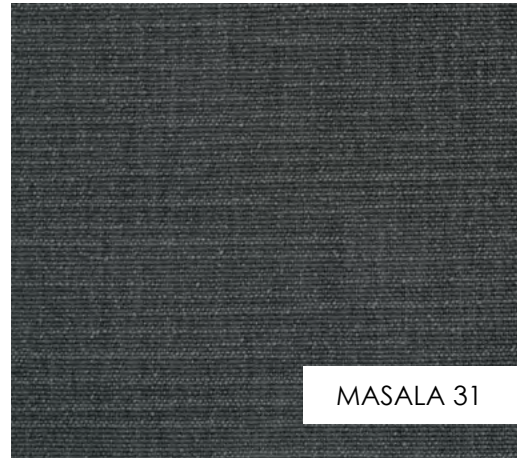




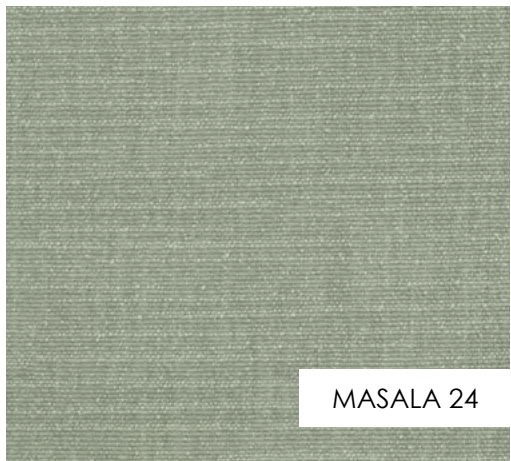
MASALA 8



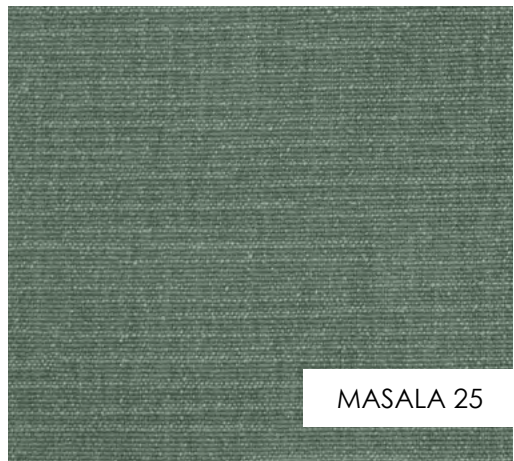
MASALA 21



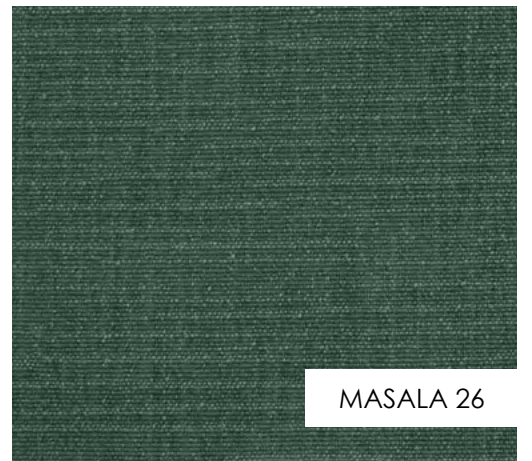
MASALA 31



MASALA 24



MASALA 25



MASALA 26



MASALA 27



MASALA 28



MASALA 29



MASALA 30

MIRTA

Martindale test: $\geq 25\ 000$ cycles

Color fastness to light: $\geq 4/5$

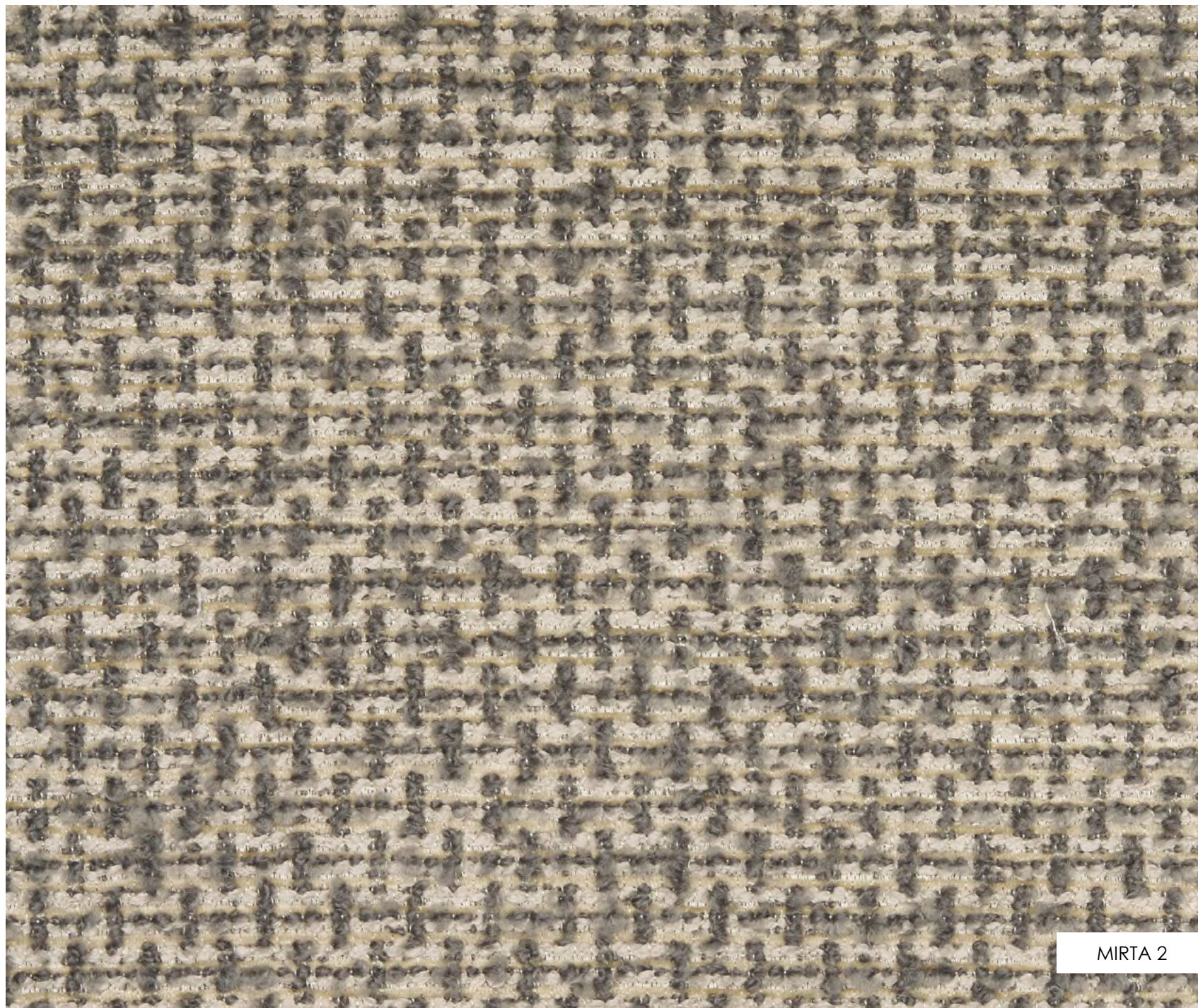
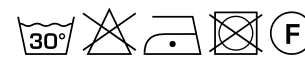
Color fastness to rubbing:

dry ≥ 4 , wet $\geq 3/4$

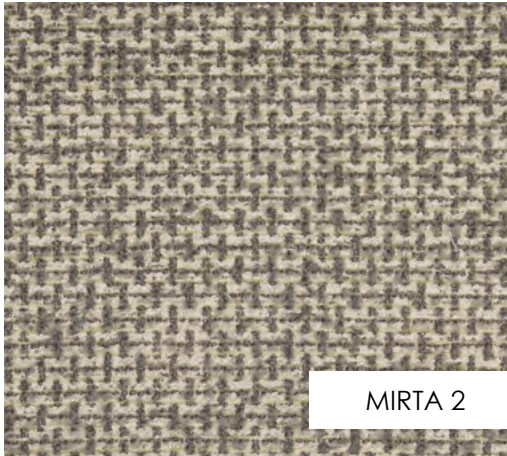
Pilling: test (skala 1/5) $\geq 3/4$

Fiber composition: 52% PL, 48% PC

Weight: $740\ \text{g/m}^2 \pm 8\%$



MIRTA 2



MIRTA 2



MIRTA 6



MIRTA 4



MIRTA 1



MIRTA 5

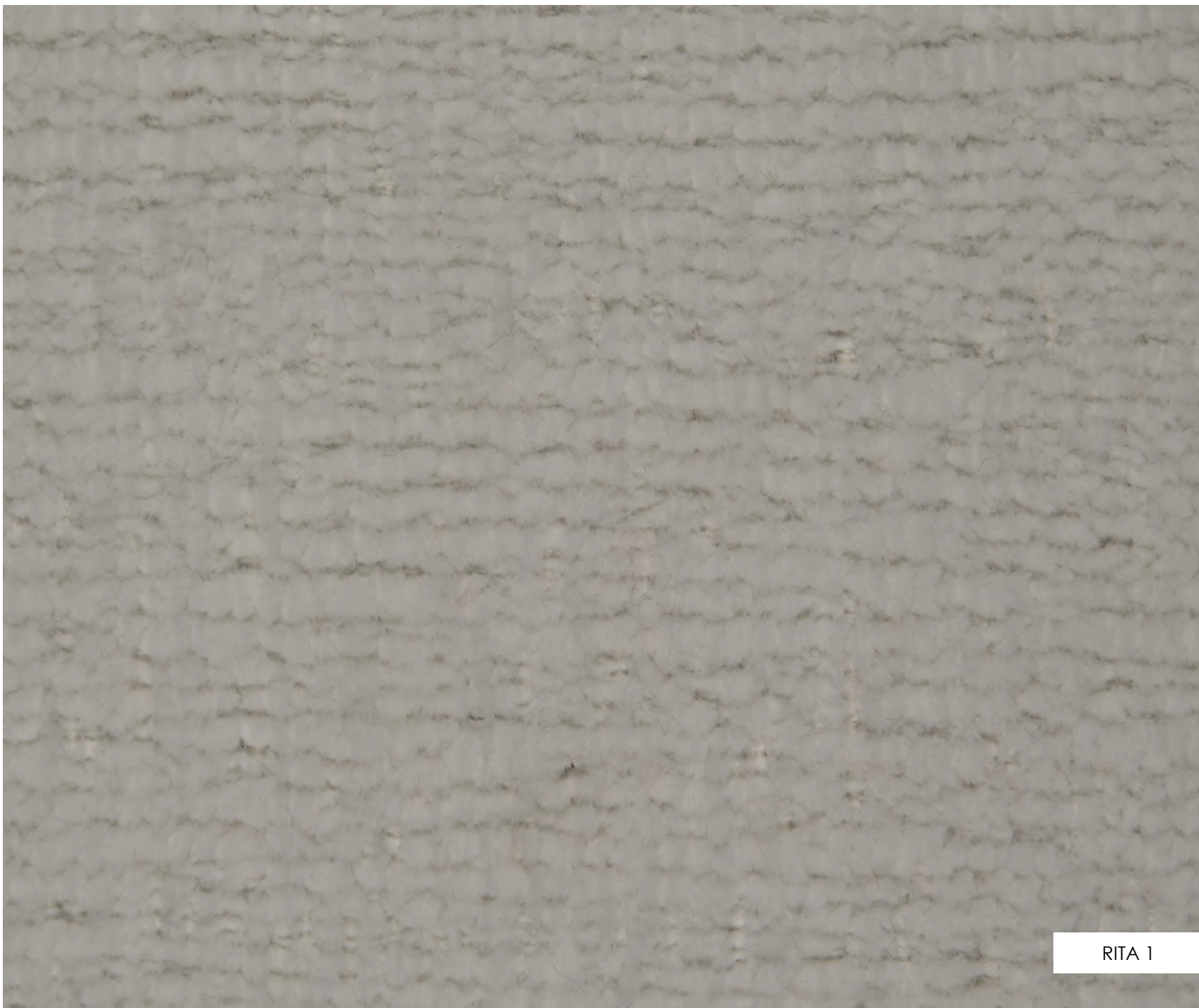
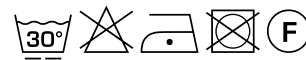


MIRTA 3

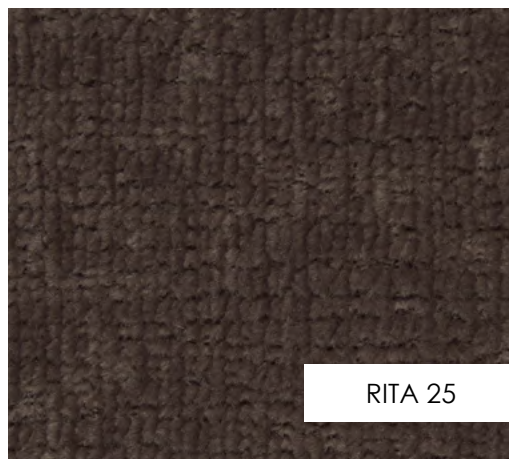
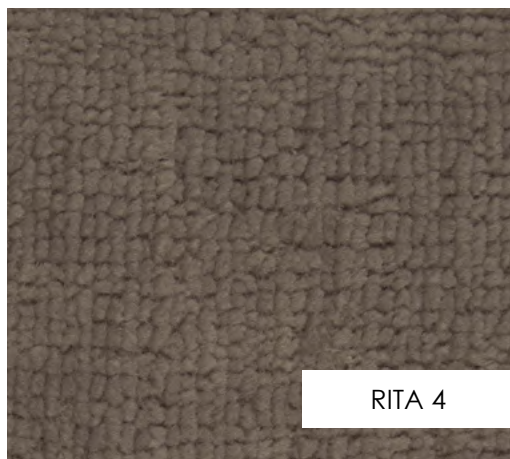
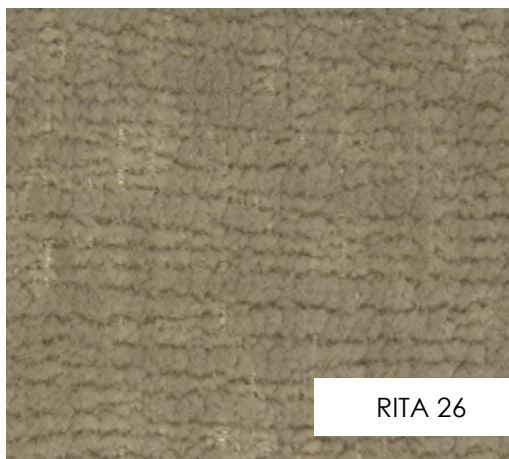
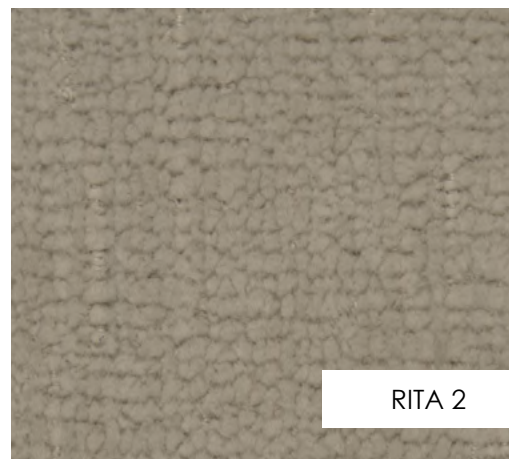
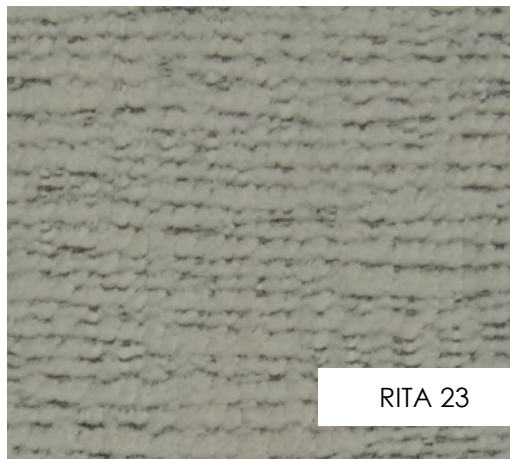
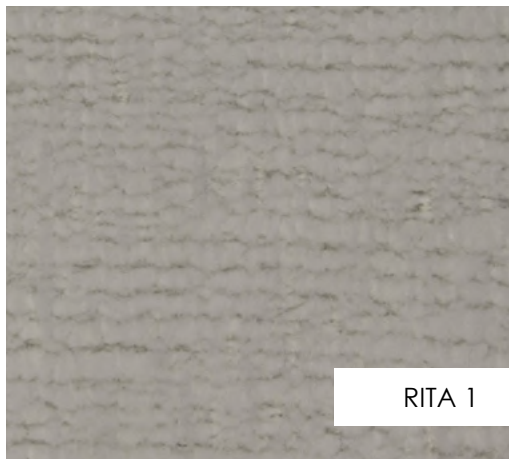
RITA

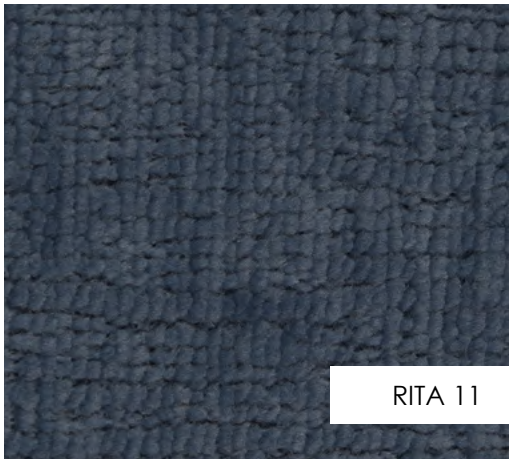
Test Martindale: 50 000 cycles
Color fastness to light: 4/5
Color fastness to rubbing: dry 4, wet 3
Pilling: test (skala 1/5) ≥ 4

Fiber composition: 72% RPET, 28% PL
Weight: 740 g/m² \pm 5%

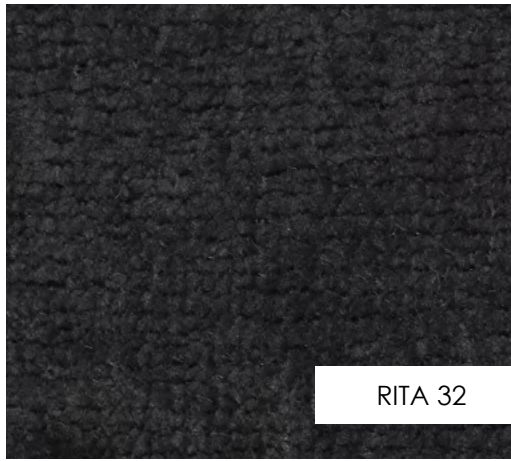


RITA 1

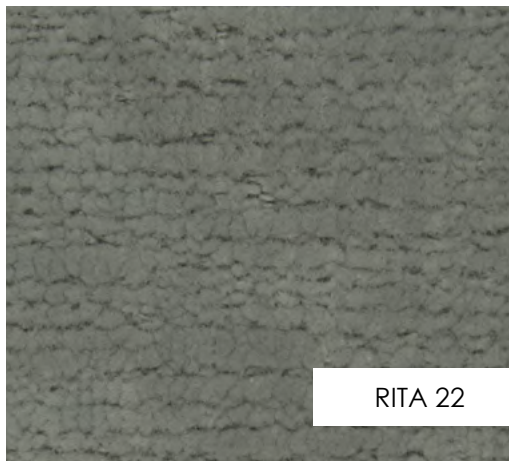




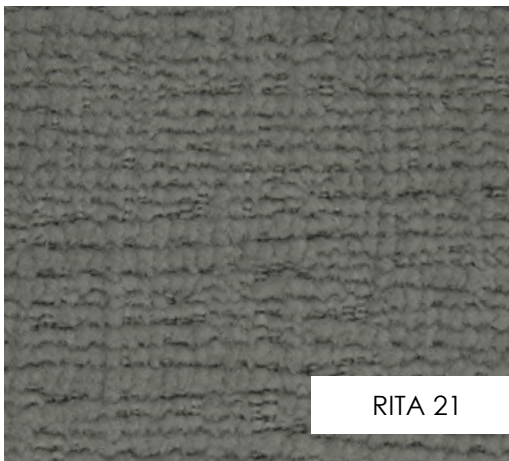
RITA 11



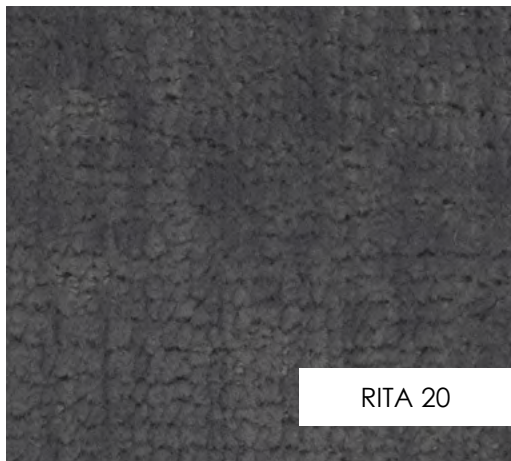
RITA 32



RITA 22



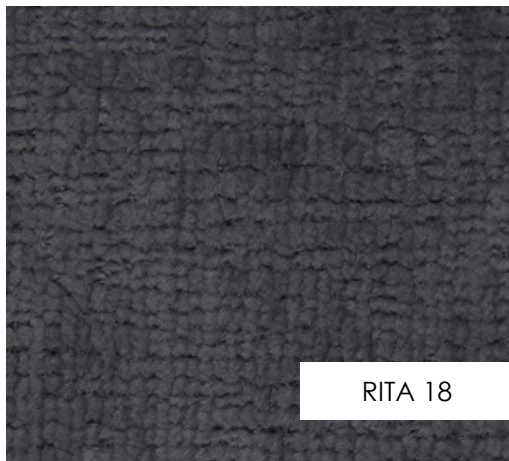
RITA 21



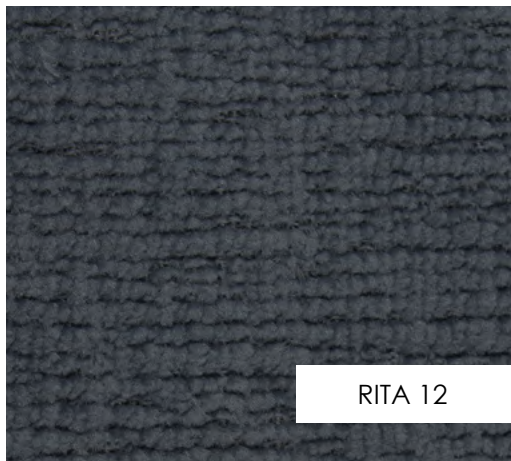
RITA 20



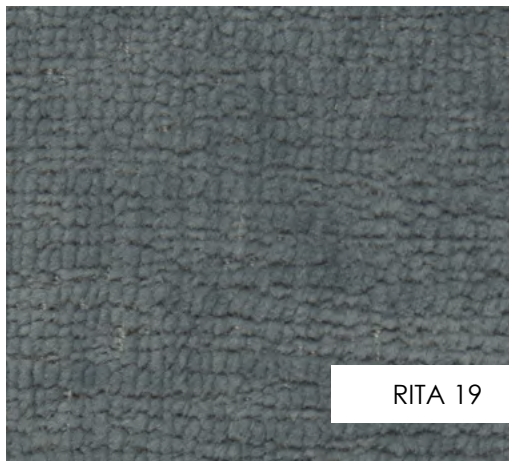
RITA 5



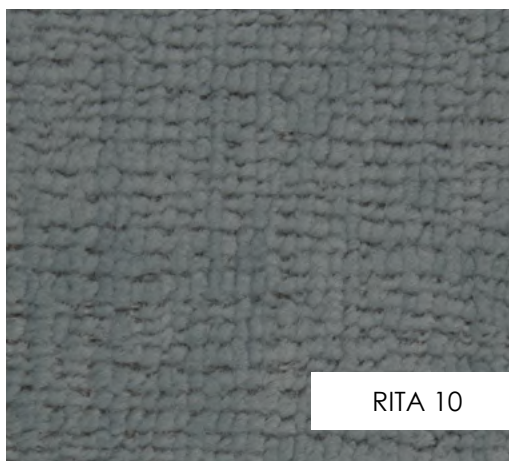
RITA 18



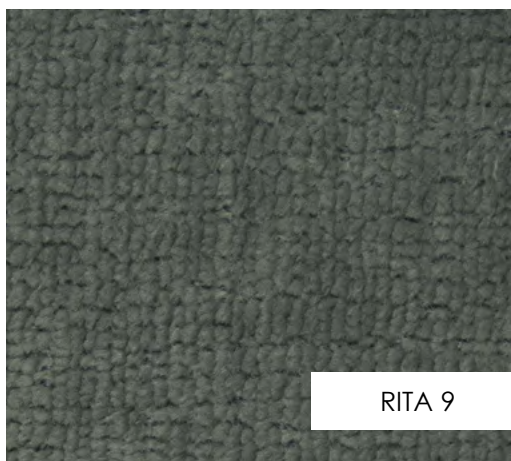
RITA 12



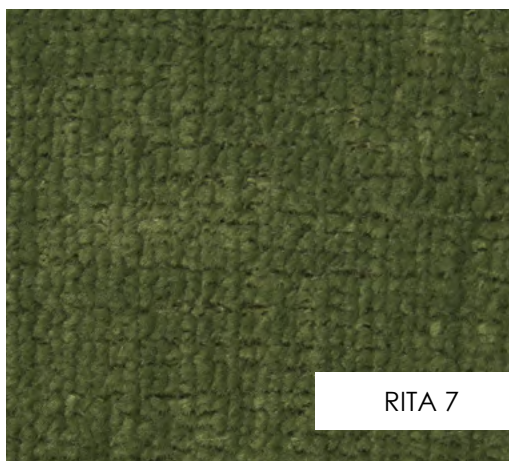
RITA 19



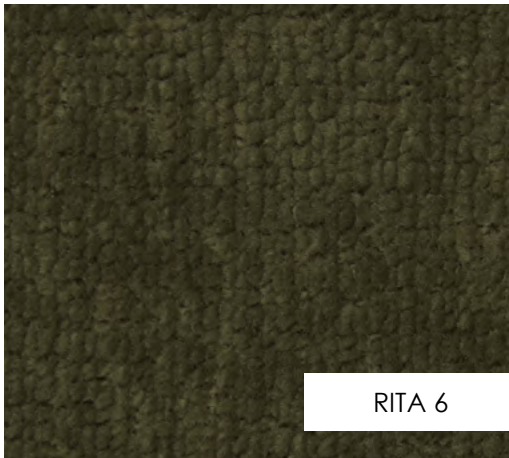
RITA 10



RITA 9



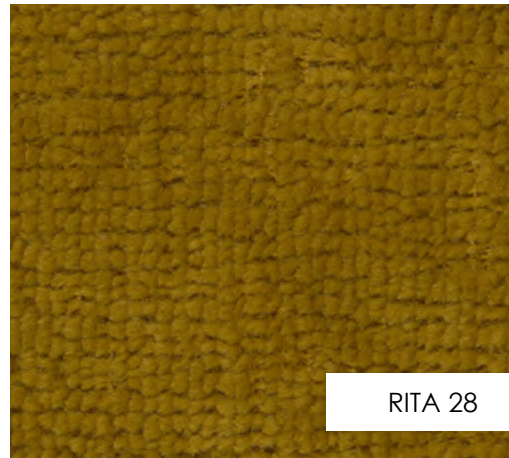
RITA 7



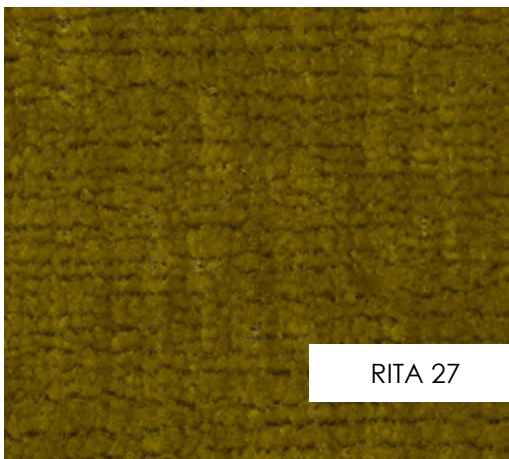
RITA 6



RITA 8



RITA 28



RITA 27

nobonobo®

Textile collection

BARBAT / HEKLA

**EX
TR
A**

BARBAT

Martindale test: 40 000 cycles

Color fastness to light: 3-5

Color fastness to rubbing:

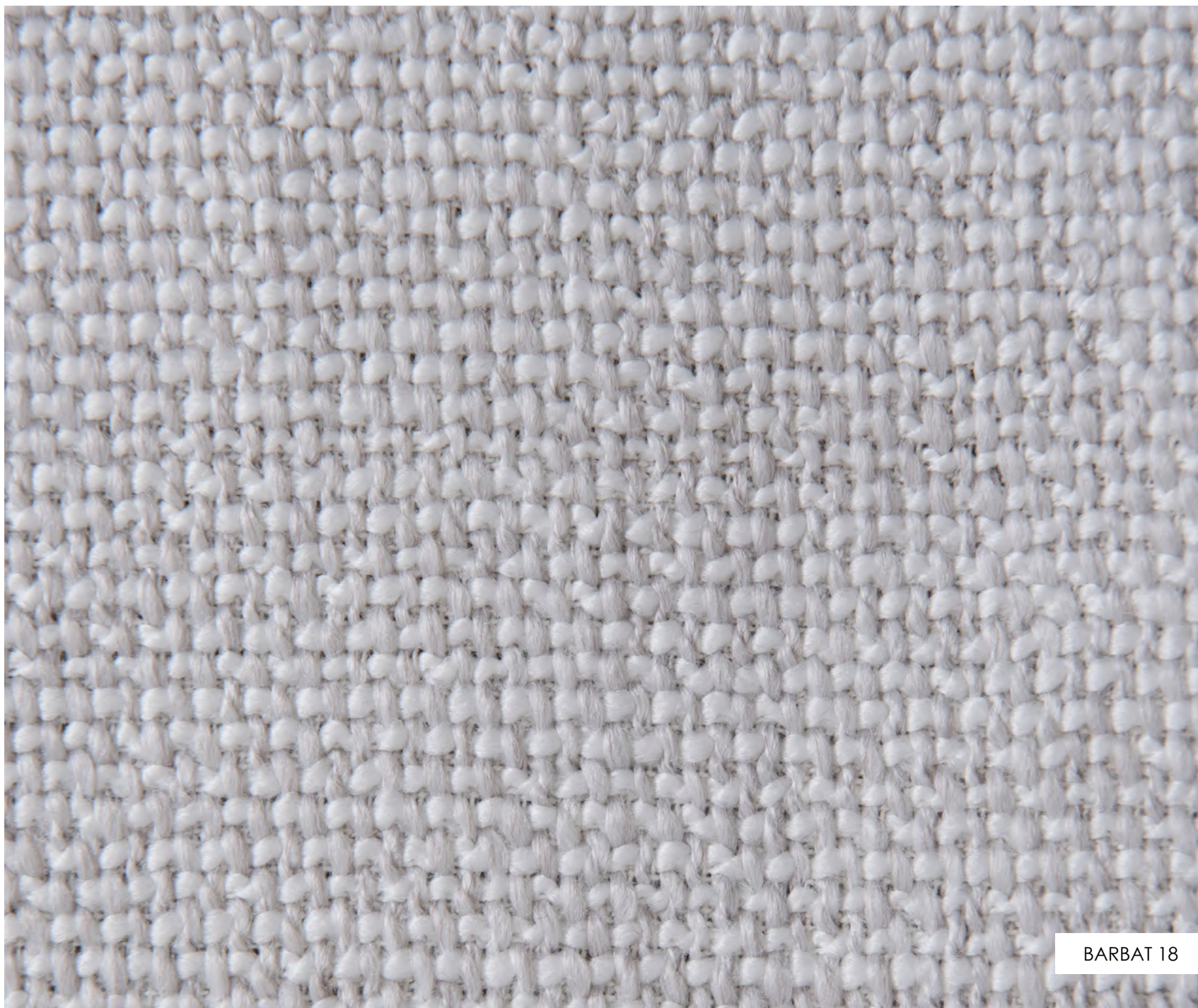
dry 4/5, wet 3

Pilling: test (scale 1/5) 4/5

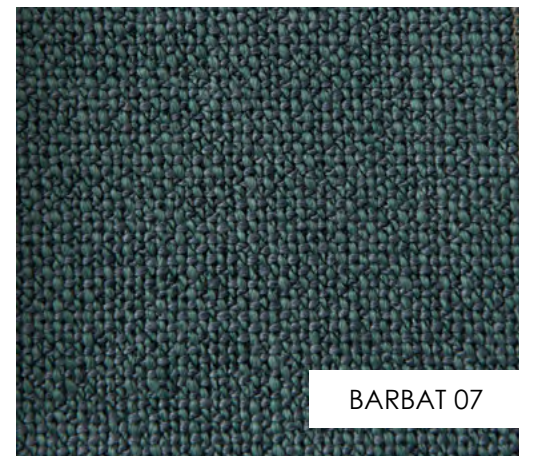
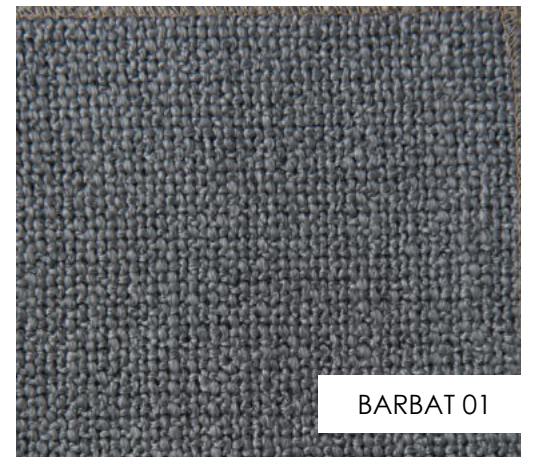
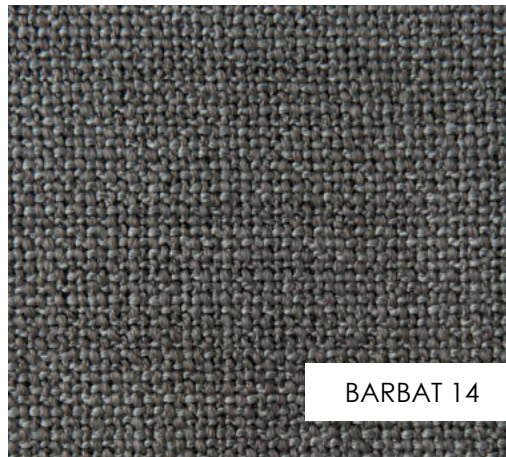
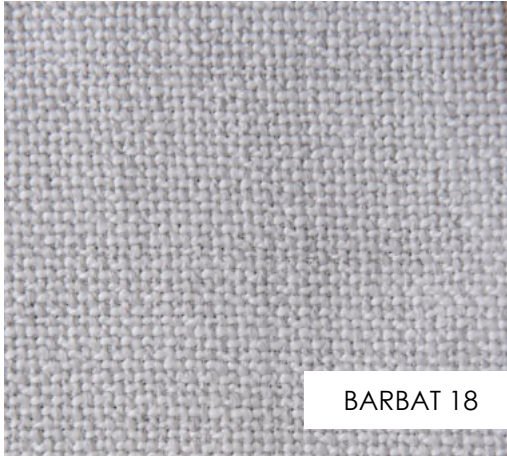
Fiber composition:

41% PC, 38% PL, 21% CO

Weight: 762 g/m² ± 5%



BARBAT 18





HEKLA

Test Martindale: 30 000 cycles

Color fastness to light: 4/5

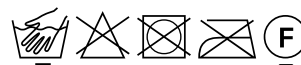
Color fastness to rubbing:

dry 4, wet 3

Pilling: test (scale 1/5) ≥ 4

Fiber composition: 65% PC, 35% PL

Weight: 870 g/m² \pm 5%



HEKLA 24



HEKLA 24



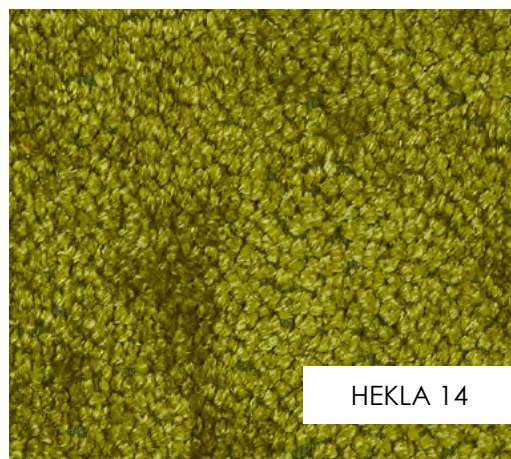
HEKLA 21



HEKLA 22



HEKLA 2



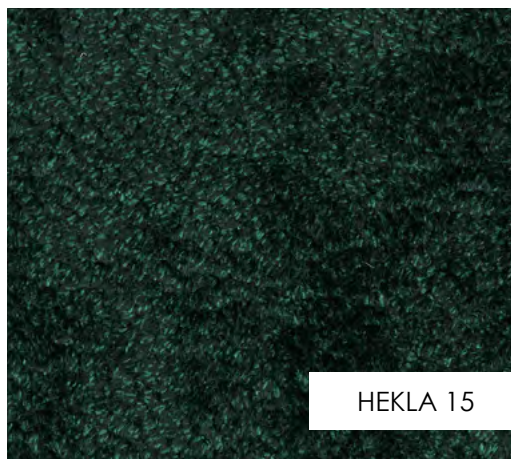
HEKLA 14



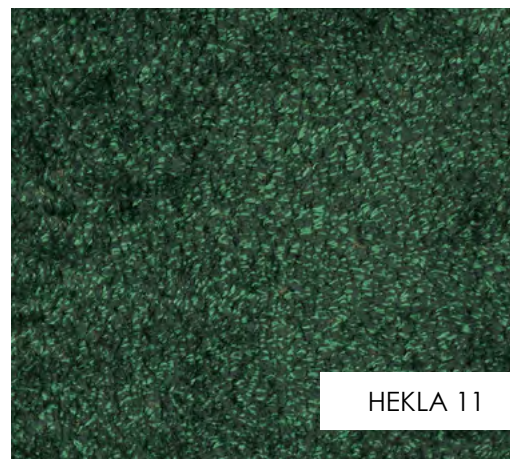
HEKLA 13



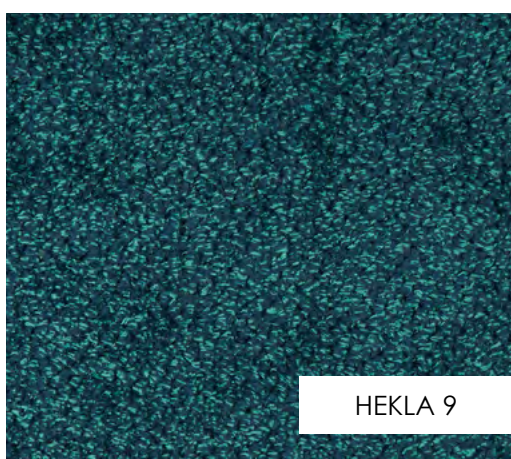
HEKLA 12



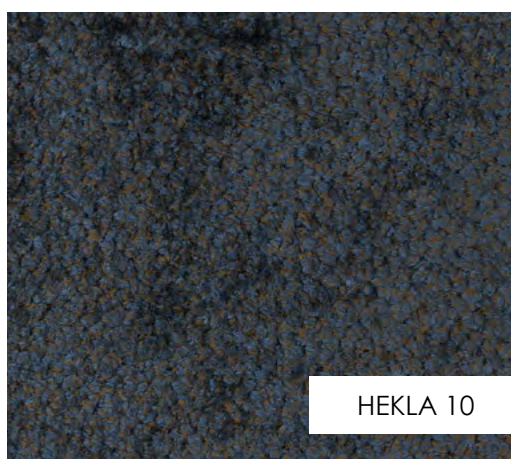
HEKLA 15



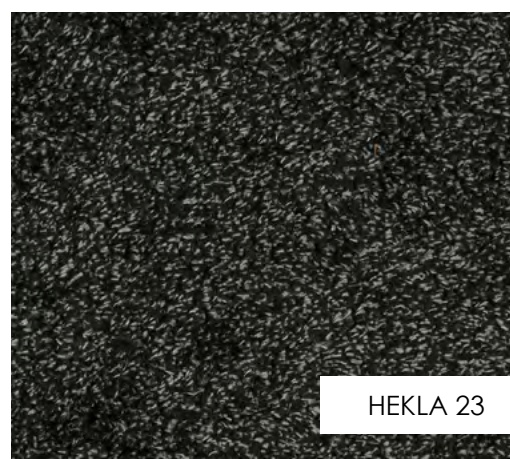
HEKLA 11



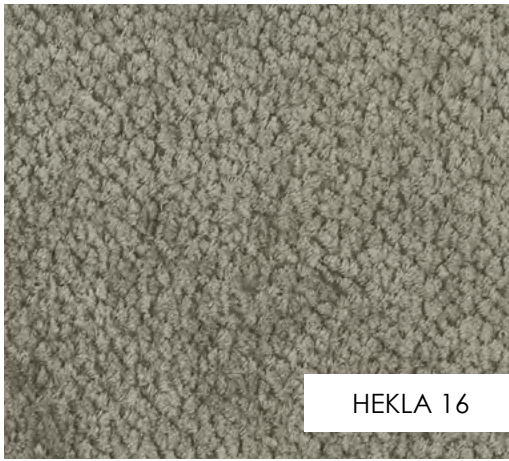
HEKLA 9



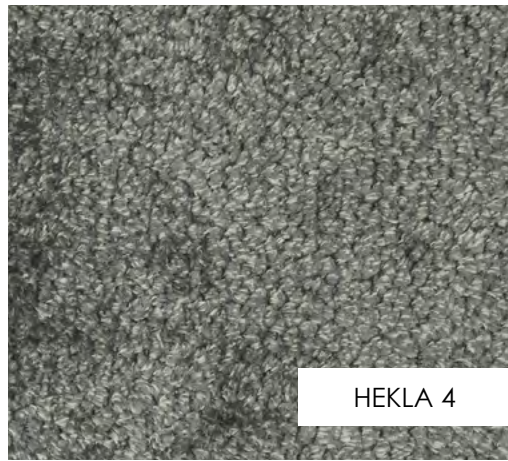
HEKLA 10



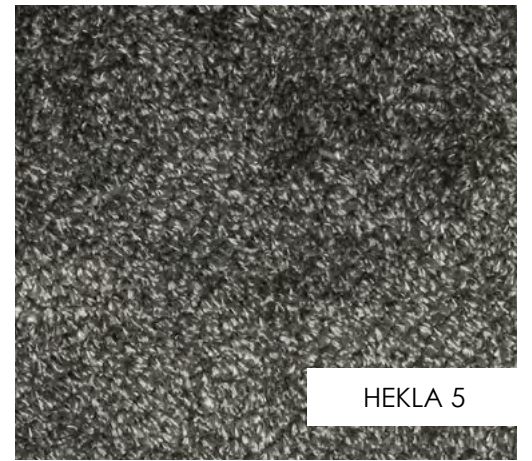
HEKLA 23



HEKLA 16



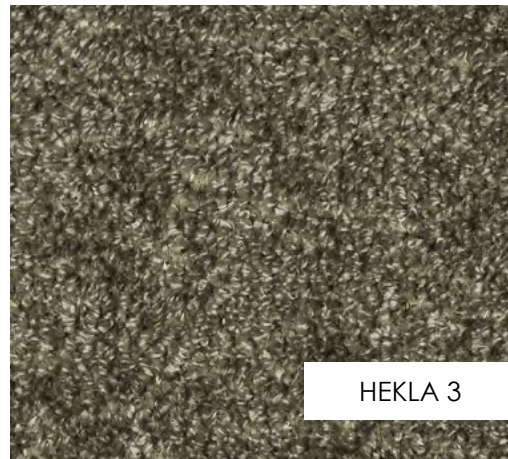
HEKLA 4



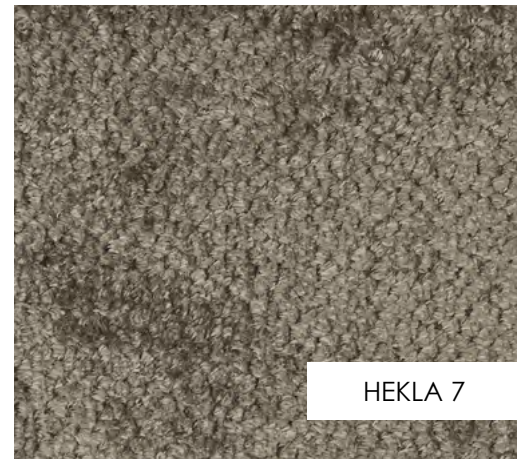
HEKLA 5



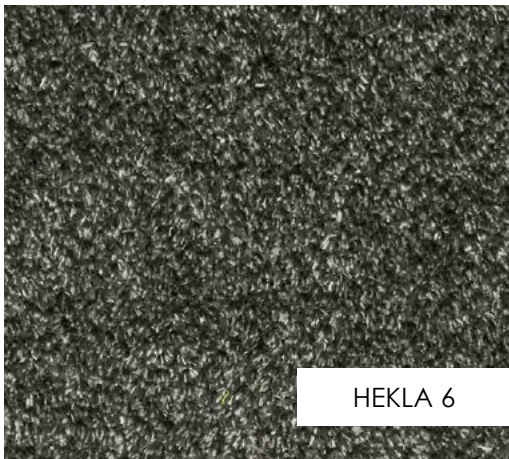
HEKLA 8



HEKLA 3



HEKLA 7



HEKLA 6



HEKLA 19



HEKLA 25



HEKLA 18



HEKLA 17



HEKLA 20

nobonobo®

**PRE
MI
UM+**

Textile collection

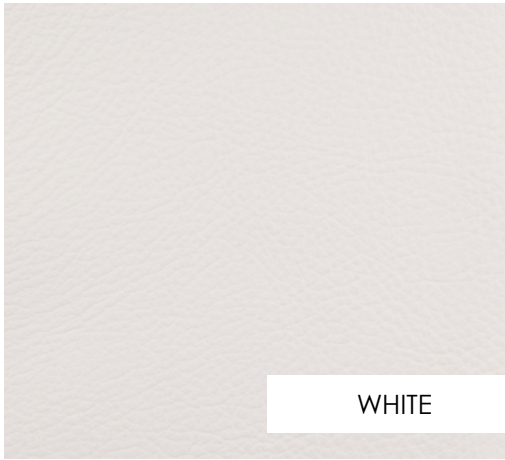
MASSIF/NUBUK

MASSIF

Tanned chrome leather, slightly corrected,
with a semi-aniline finish.
Light resistance: 4/5



OFF WHITE





AMARETTO



CALVADOS



COGNAC



RUBINO



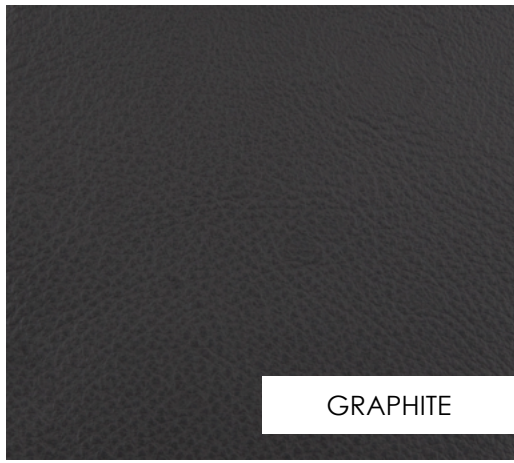
ROSSO



MARRON



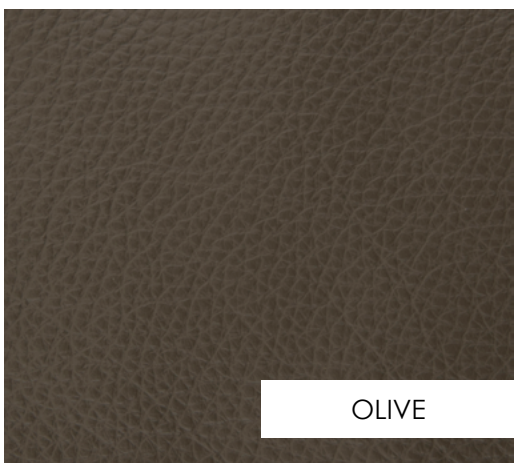
NERO



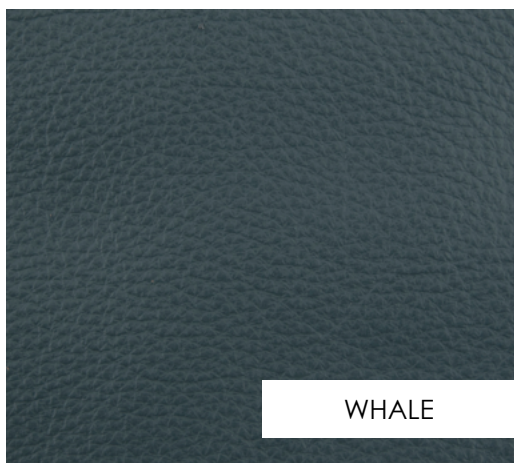
GRAPHITE



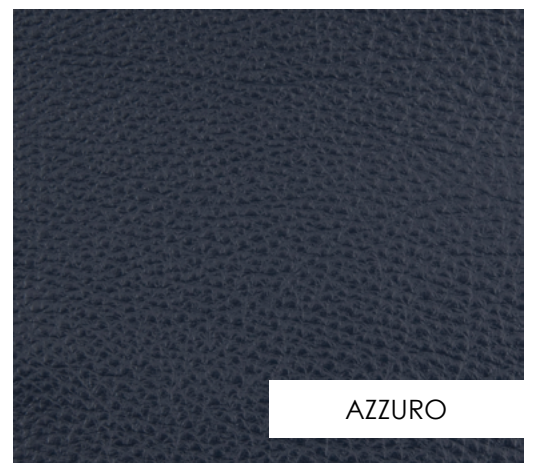
ANTRACITE



OLIVE



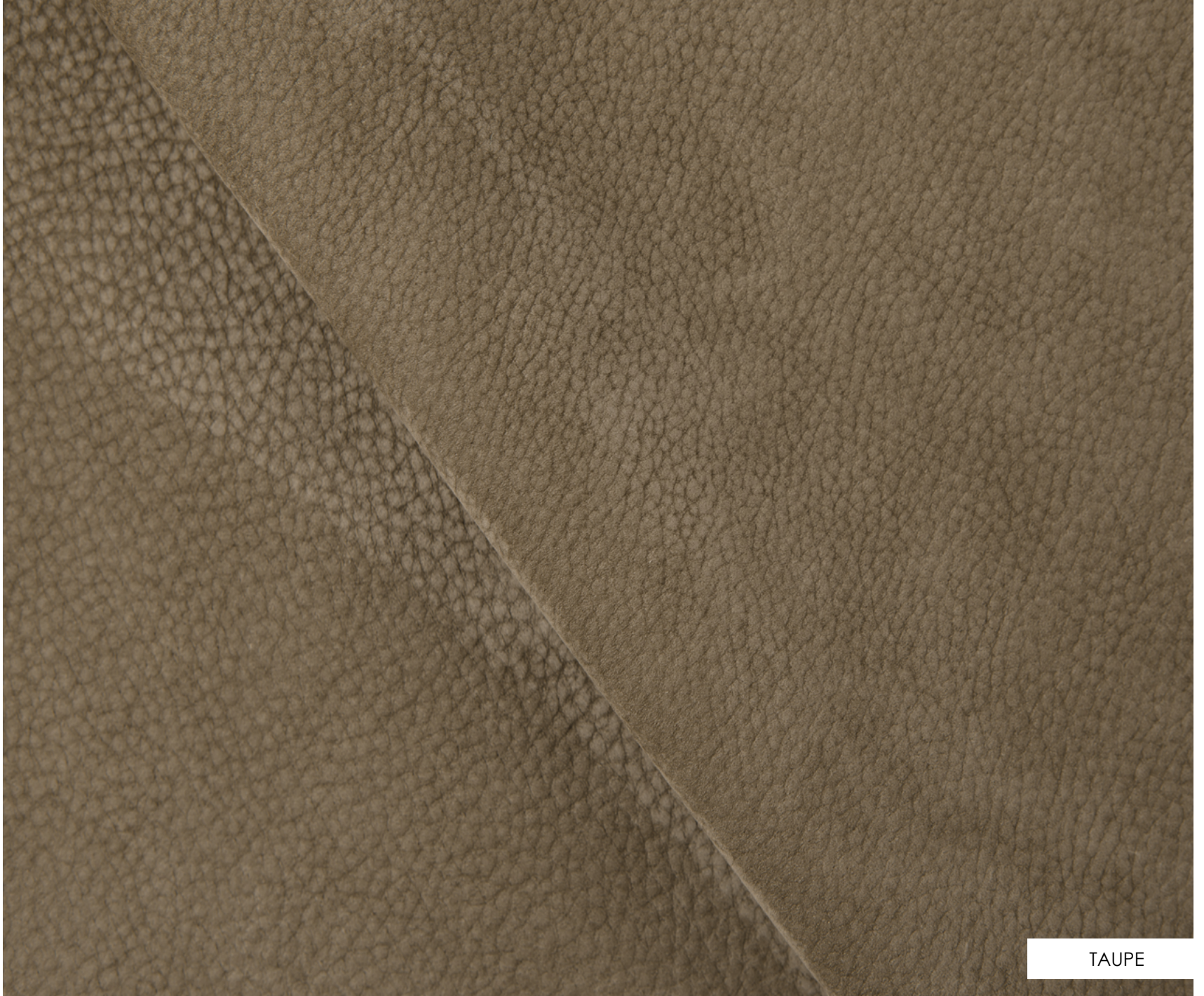
WHALE



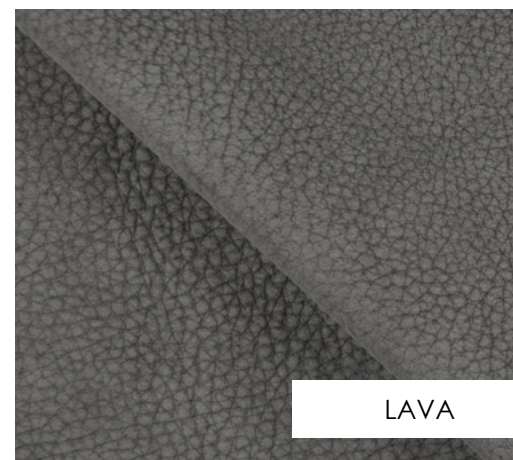
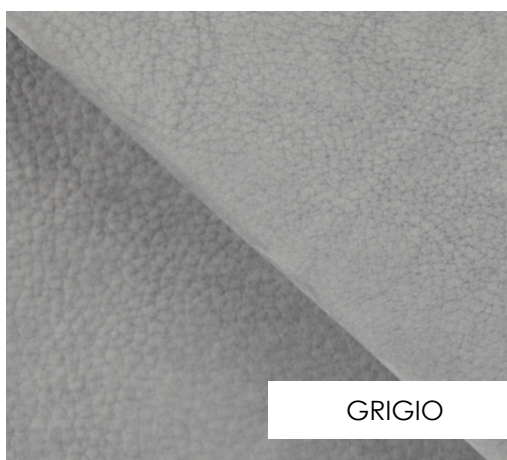
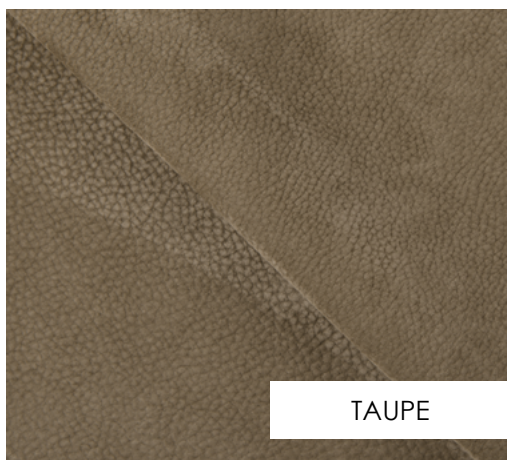
AZZURO

NUBUK

Full grain, nubuck
Natural grain, drummed
Light resistance: 3



TAUPE

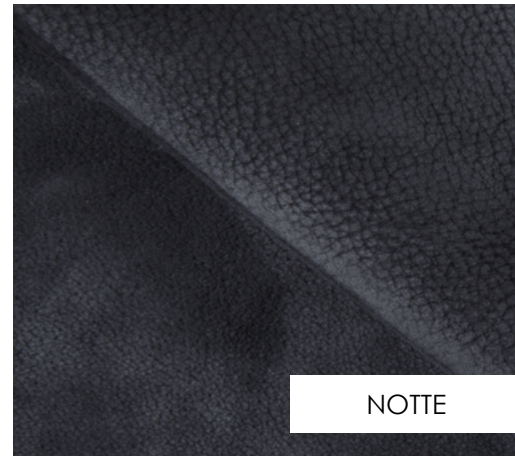




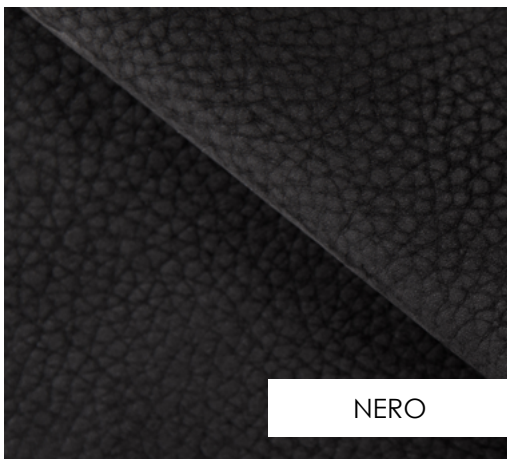
MOSTO



TESTA DI MORO



NOTTE



NERO

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**PRE
MI
UM**

Textile collection

BRIONNE / DIAGO / FRIGO / PIEVA / PULSANO / SINA / SPESSA / SHAGGY

BRIONNE

Martindale test: 40 000 cycles

Color fastness to light: 4/5

Color fastness to rubbing:

dry 4/5, wet 2/3

Pilling: test (scale 1/5) 4/5

Fiber composition:

18% CO, 31% PL, 26% WO, 22% PC, 3% PA

Weight: 740 g/m²



BRIONNE 385.010



DIAGO

Martindale test: 27 000 cycles

Color fastness to light: 4/5

Color fastness to rubbing:

dry 4/5, wet 2/3

Pilling: test (scale 1/5) 4

Fiber composition:

37% CO, 55% VI, 8% LI

Weight: 950 g/m²



DIAGO 225.500



FRIGO

Martindale test: >30 000 cycles

Color fastness to light: 4/5 - 5

Color fastness to rubbing:

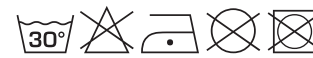
dry 4/5, wet 3/4

Pilling: test (scale 1/5) 4/5

Fiber composition:

22% LI, 72% VI, 6% CO

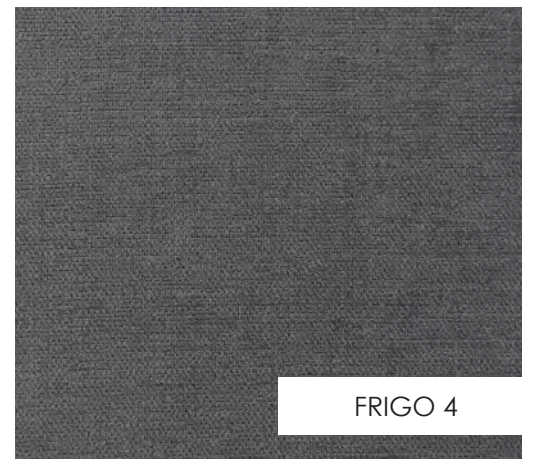
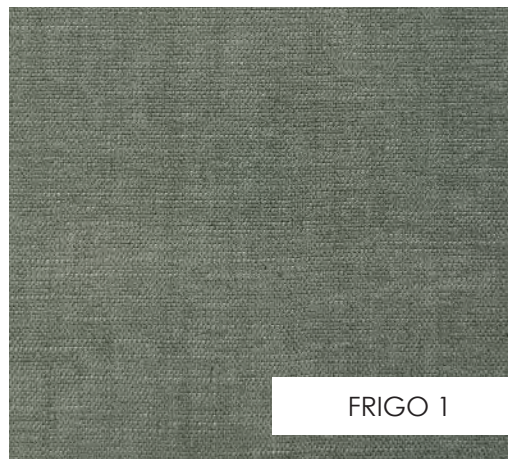
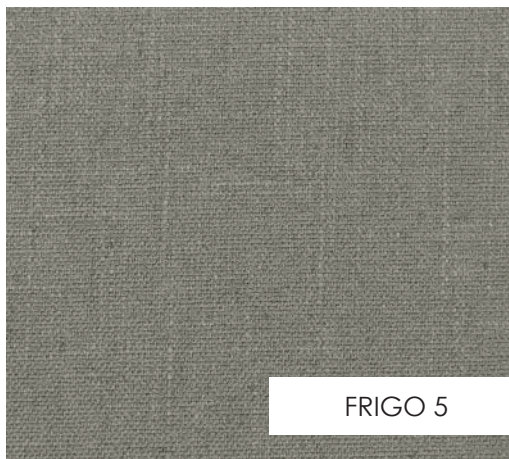
Weight: 725g/m² +/-5%



FRIGO 3



**IN
NOBONOBO
ONLY**



PIEVA

Martindale test: >20 000 cycles

Color fastness to light: 4/5 - 5

Color fastness to rubbing:

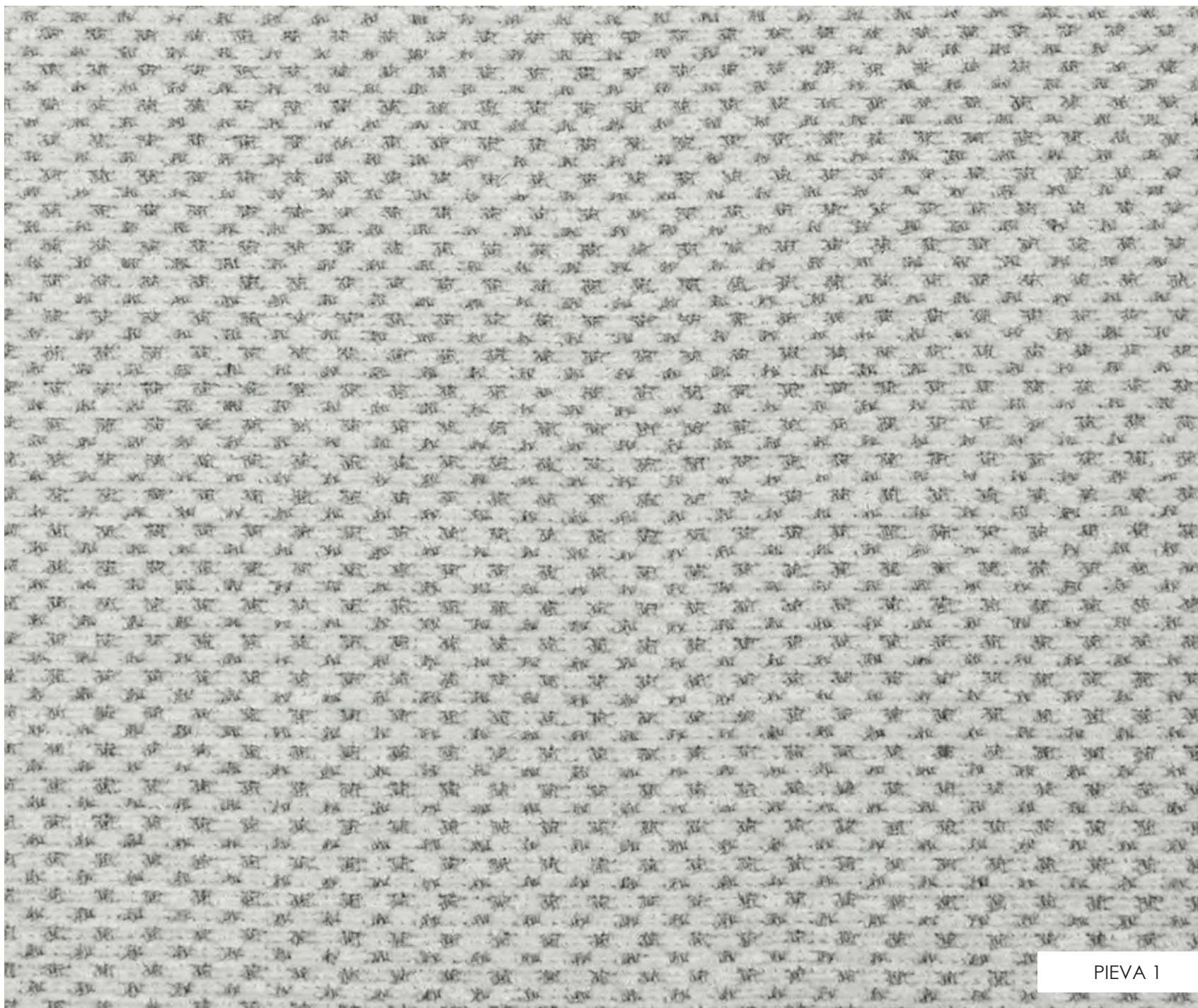
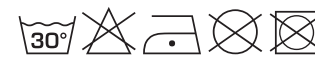
dry 4/5, wet 3/4

Pilling: test (scale 1/5) 4/5

Fiber composition:

14% LI, 67% VI, 16% CO, 3% PL

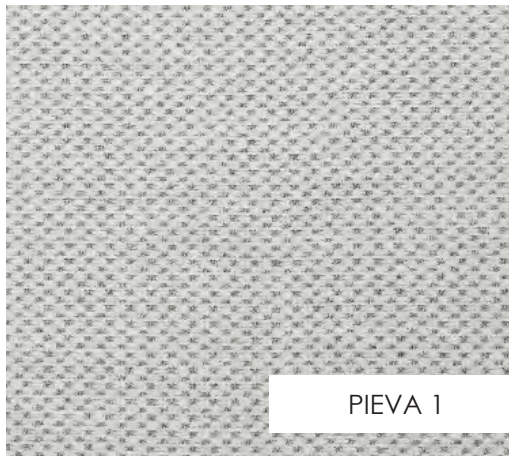
Weight: 780g/m² +/-5%



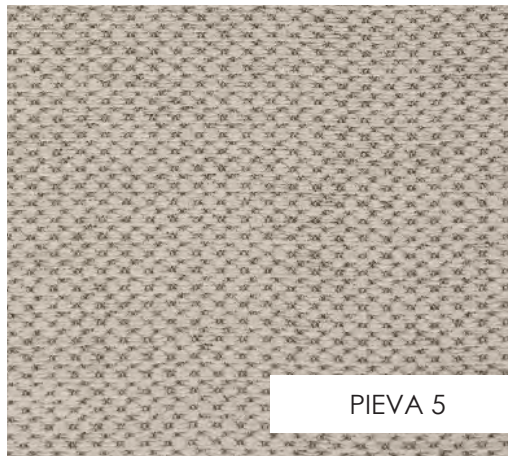
PIEVA 1



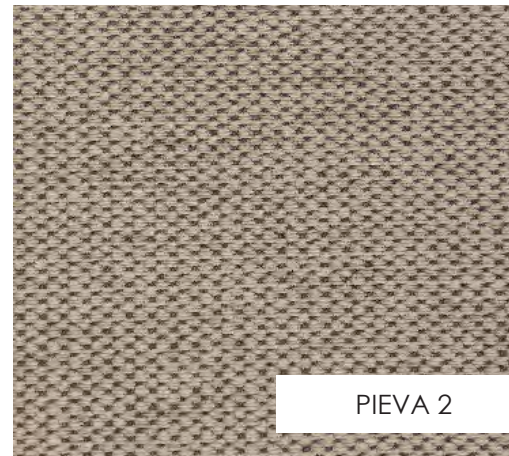
**IN
NOBONOBO
ONLY**



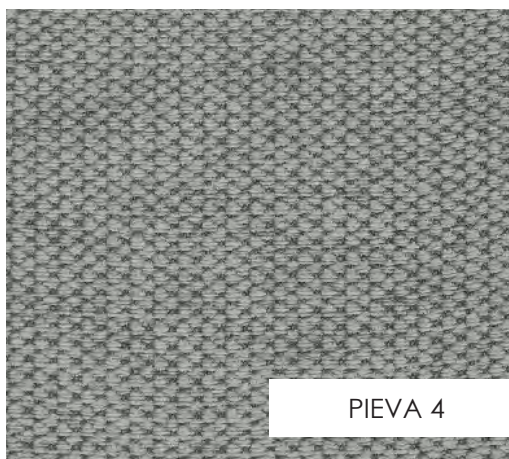
PIEVA 1



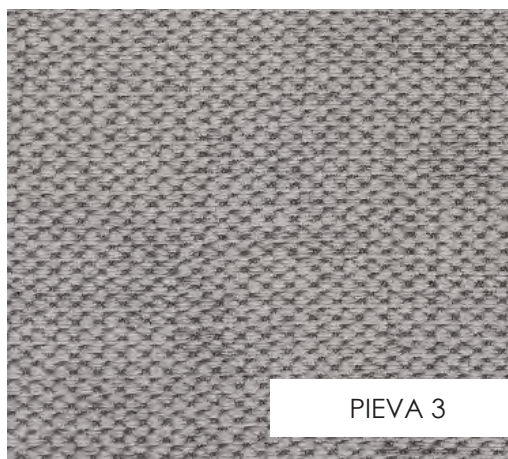
PIEVA 5



PIEVA 2



PIEVA 4



PIEVA 3

PULSANO

Martindale test: >25 000 cycles

Color fastness to light: 4/5 - 5

Color fastness to rubbing:

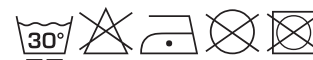
dry 4/5, wet 3/4

Pilling: test (scale 1/5) 4/5

Fiber composition:

39% CO, 28% PL, 4% LI, 8% VI, 21% PC

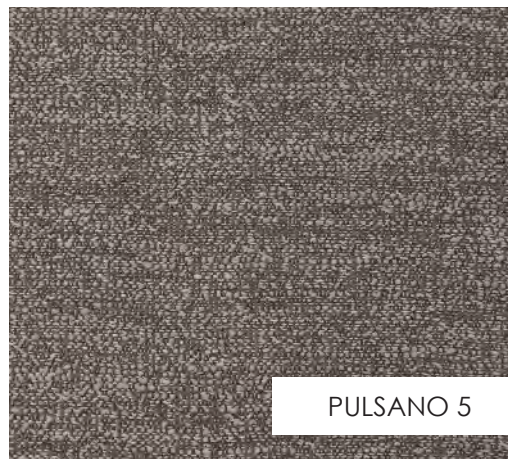
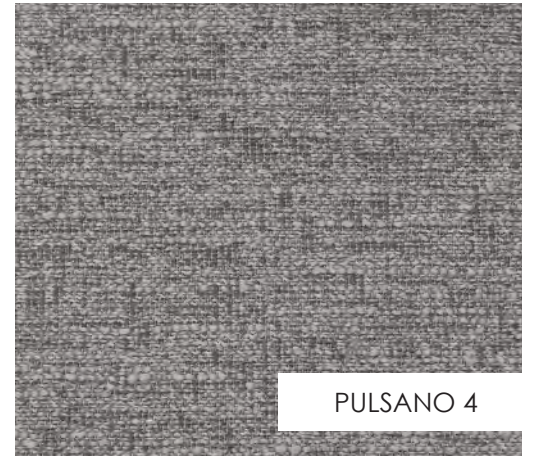
Weight: 800g/m² +/-5%



PULSANO 2



**IN
NOBONOBO
ONLY**



SINA

Martindale test: >45 000 cycles
Color fastness to light: 4/5 - 5
Color fastness to rubbing:
dry 4/5, wet 3/4
Pilling: test (scale 1/5) 4/5

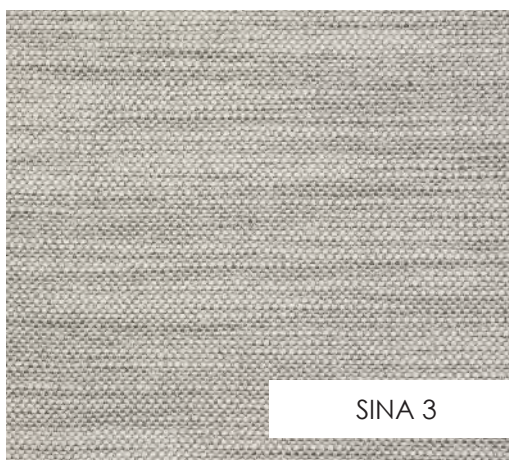
Fiber composition:
31% CO, 53% VI, 11% LI, 5% PA
Weight: 1070g/m² +/-5%



SINA 5



**IN
NOBONOBO
ONLY**



SPESSA

Martindale test: >25 000 cycles

Color fastness to light: 4/5 - 5

Color fastness to rubbing:

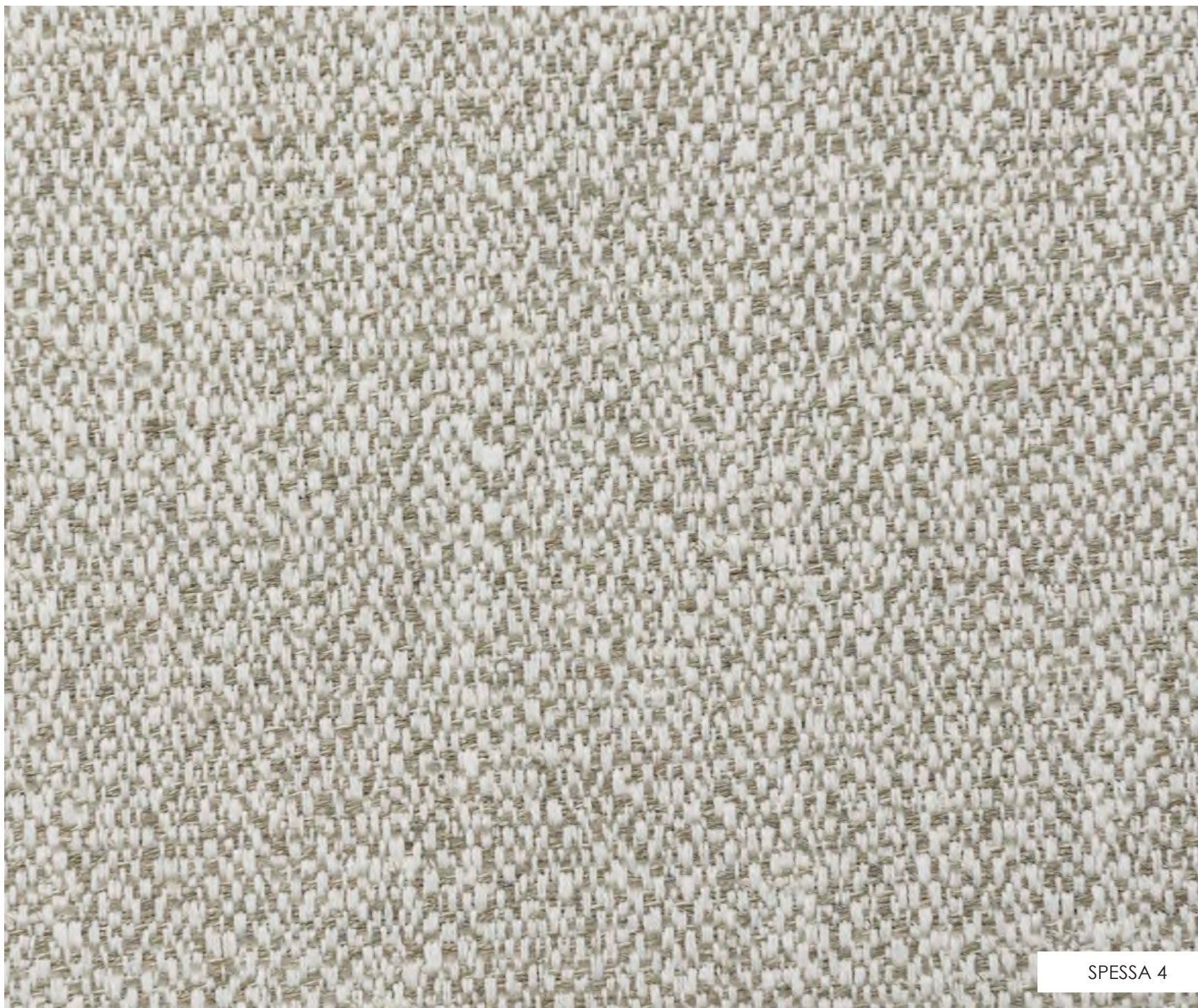
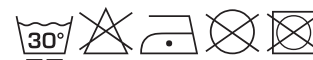
dry 4/5, wet 3/4

Pilling: test (scale 1/5) 4/5

Fiber composition:

15% LI, 53% VI, 23% CO, 7% PL, 2% PC

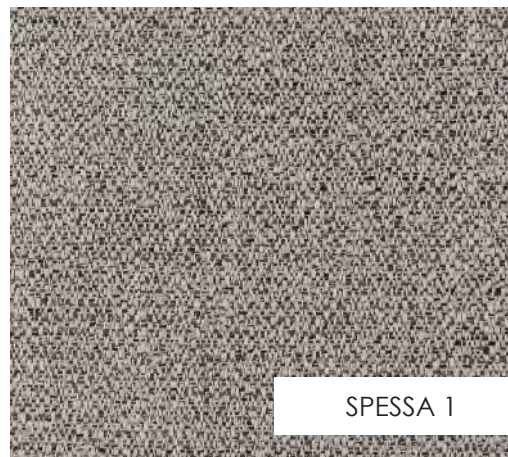
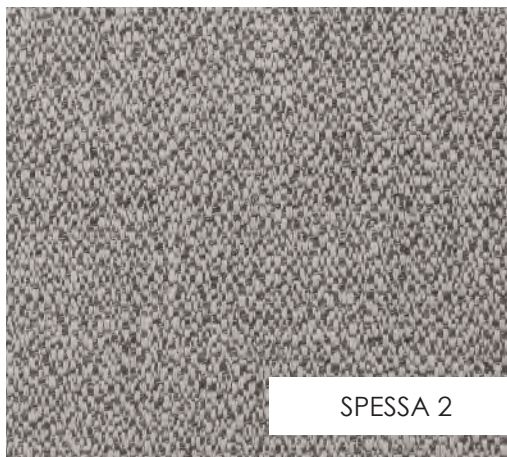
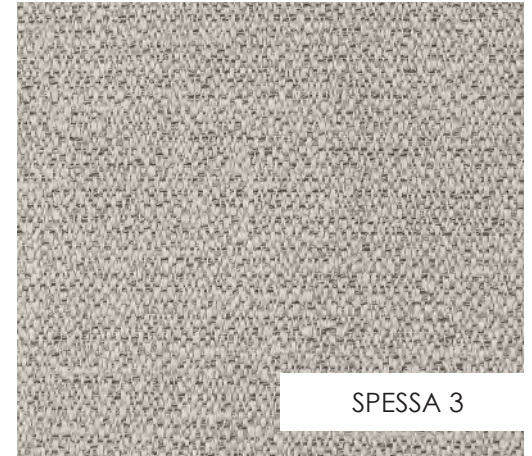
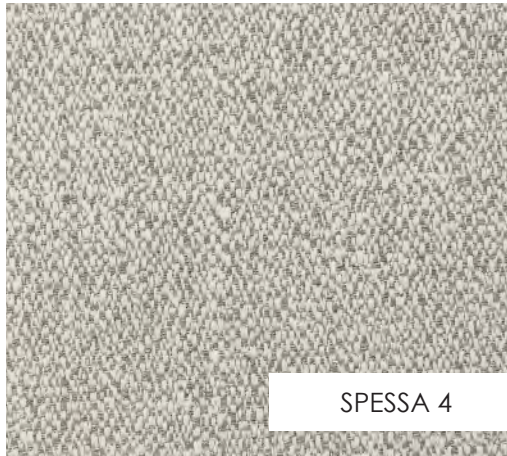
Weight: 840g/m² +/-5%



SPESSA 4



**IN
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ONLY**



SHAGGY

Color fastness to light: 4/5
Color fastness to rubbing:
dry 4/5, wet 4/5

Fiber composition: 100% PL
Weight: 950 g/m² +/-8%



SHAGGY 1



SHAGGY 1



SHAGGY 7



SHAGGY 3



SHAGGY 5



SHAGGY 4

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