1

SUMMER 2026

by EDOARDO MIROGLIO

MIROGLIO LANA

EARTH MATTERS

art. 89519
RAVE
dis. 00108 var. 031
70% COTTON
29% VISCOSE
1% ELASTANE

art. 83155
RAPSODY 1
dis. 00159 var. 01R
63% COTTON
34% POLYESTER TEXTURIZED
3% ELASTANE

MISYSGRSTP
dis. 00000 var. 5R3
44% VIRGINWOOL
54% POLYESTER RECYCLED
2% ELASTANE

art. 60490
MONOLIT
dis. 01003 var. 007
86% LINEN EU FLAX
14% POLYESTER FILAMENT
NOT TEXTUR.

art. 61730
POPIDESTEK
dis. 02013 var. 018
100% COTTON

art. 61730
POPIDESTEK
dis. 02014 var. 018
100% COTTON

art. 62824
KISS4NEW
dis. 00203 var. 001
66% COTTON
15% VIRGINWOOL
15% ACRYLIC
4% POLYAMIDE

art. 61115
KOPRINALAV
dis. 01011 var. 001
51% RAYON FSC
49% COTTON

art. 87632
SPAL
dis. 00010 var. 056
38% POLYESTER DISC
38% POLYESTER TEXTURIZED
21% VISCOSE
3% ELASTANE

art. 64035
CONNOR
dis. 00200 var. 117
72% VISCOSE
24% POLYESTER TEXTURIZED
4% ELASTANE

art. 64280
GIOLITA
dis. 02004 var. 207
97% POLYESTER TEXTURIZED
3% ELASTANE

art. 62259
SELLER
dis. 03002 var. 011
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 63004
KIMIS
dis. 00000 var. 001
70% COTTON
25% RAYON FSC
3% POLYAMIDE
2% METALLIZED FIBER

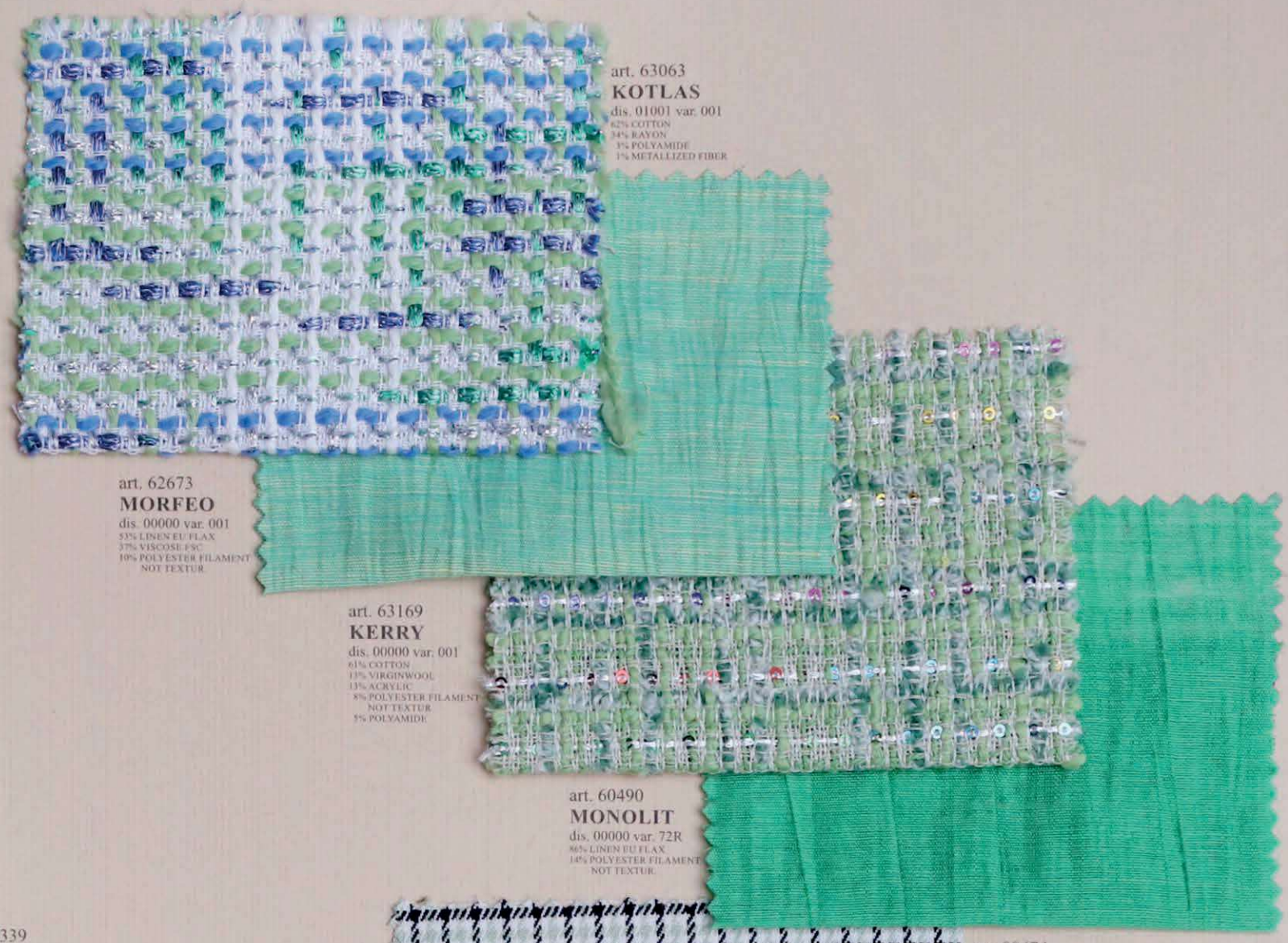
STEMMA
dis. 00426 var. 103
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 60465
FOCUS TIN
dis. 00000 var. 56G
100% LYOCELL

SIRENA INV
dis. 00011 var. 5P7
53% COTTON
47% LINEN

art. 63313
PLEIADETIN
dis. 00000 var. 545
100% POLYESTER FILAMENT
NOT TEXTUR.

art. 61406
IKARO TIN
dis. 00000 var. 545
69% COTTON
16% VISCOSE
9% RAYON FSC
6% POLYAMIDE



art. 63063
KOTLAS
dis. 01001 var. 001
62% COTTON
34% RAYON
3% POLYAMIDE
1% METALLIZED FIBER

art. 62673
MORFEO
dis. 00000 var. 001
53% LINEN EU FLAX
37% VISCOSE FSC
10% POLYESTER FILAMENT NOT TEXTUR

art. 63169
KERRY
dis. 00000 var. 001
61% COTTON
13% VIRGINWOOL
13% ACRYLIC
8% POLYESTER FILAMENT NOT TEXTUR
5% POLYAMIDE

art. 60490
MONOLIT
dis. 00000 var. 72R
86% LINEN EU FLAX
14% POLYESTER FILAMENT NOT TEXTUR

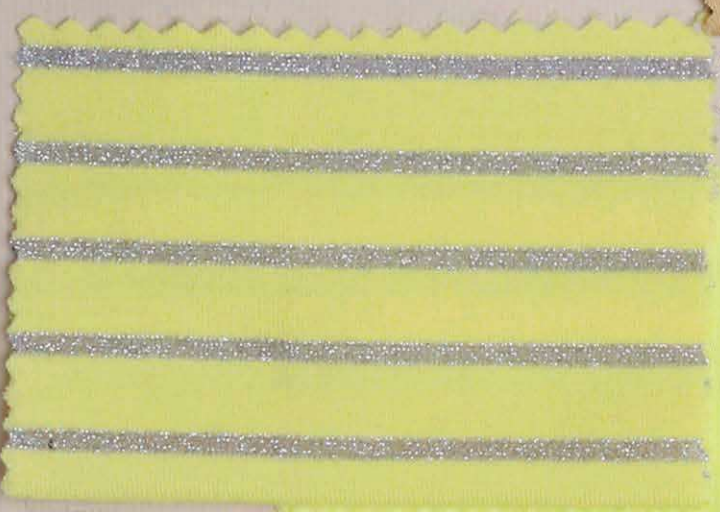
art. 61339
CRESTA
dis. 01018 var. 001
48% POLYESTER DISC
25% COTTON
26% VISCOSE
1% ELASTANE

art. 62829
ROCHA DES
dis. 00210 var. 001
52% VISCOSE FSC
48% LINEN

art. 87961
ALINETFLAV
dis. 00010 var. 184
100% LINEN EU FLAX

art. 88674
STEMMA
dis. 00461 var. 001
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

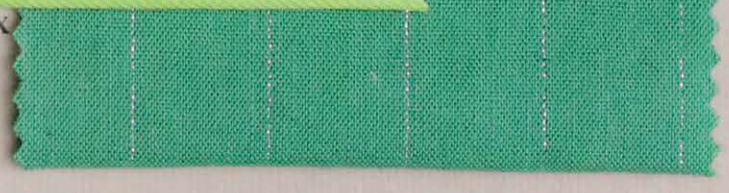
art. 62832
STEFY2TIN
dis. 00000 var. 1R2
97% COTTON
3% ELASTANE



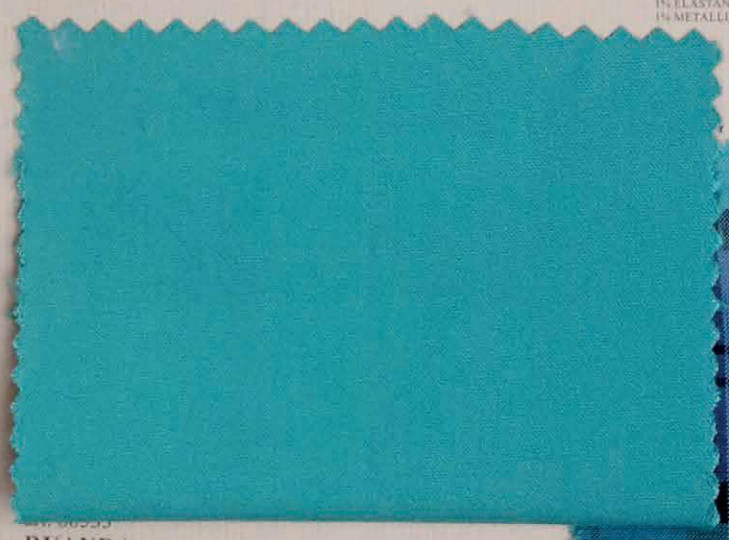
art. 64182
TONKI2LUX
dis. 03002 var. 010
86% VISCOSE
4% METALLIZED FIBER
6% ELASTANE
4% POLYAMIDE

art. 62967
NITIKATIN
dis. 00000 var. 12P
53% RAYON FSC
47% VISCOSE FSC

art. 61806
VIANA TIN
dis. 00000 var. 72F
57% RAYON FSC
43% LINEN

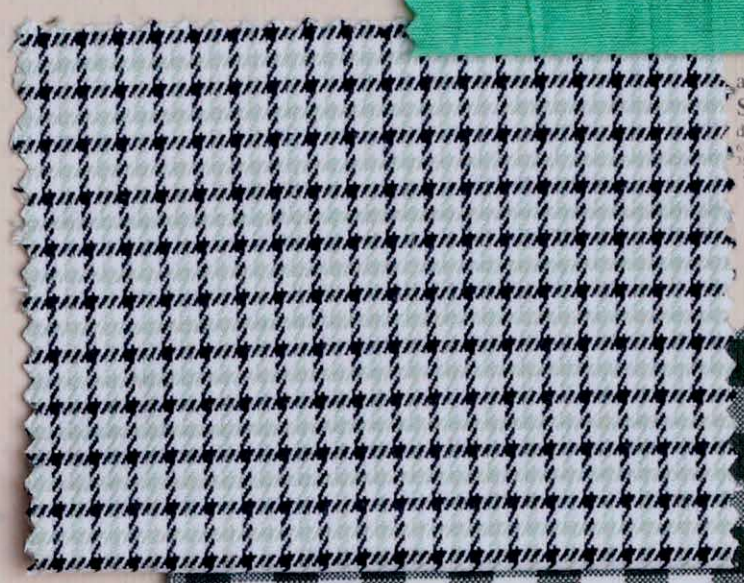


BALBINDLUX
dis. 02051 var. 018
55% LINEN EU FLAX
43% VISCOSE
1% ELASTANE
1% METALLIZED FIBER

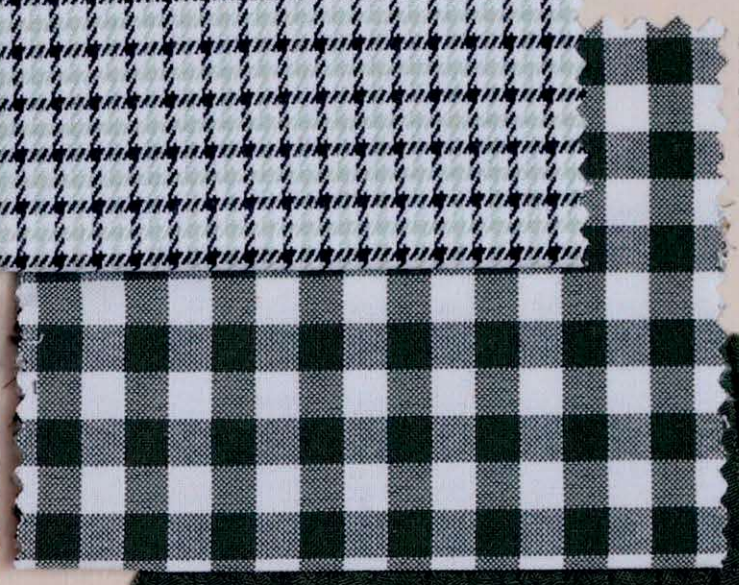


RUANDA
dis. 00000 var. 963
60% COTTON
39% VISCOSE
1% ELASTANE

art. 61115
KOPRINALAV
dis. 01020 var. 001
51% RAYON FSC
49% COTTON



art. 88674
STEMMA
dis. 00208 var. 108
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE



art. 87652
SIMPLY 2
dis. 00133 var. 033
38% POLYESTER DISC
38% POLYESTER TEXTURIZED
21% VISCOSE
3% ELASTANE

art. 62819
NETTUNOTIN
dis. 00000 var. 714
57% RAYON FSC
43% VISCOSE FSC

art. 62839
RABAT DE
dis. 01003 var. 00
82% VISCOSE FSC
18% LINEN

EARTH MATTERS

2

SUMMER 2026

by EDOARDO MIROGLIO

MIROGLIO LANA

POETIC

art. 60654
GLAMOURTIN
dis. 00000 var. 3C2
70% RAYON FSC
30% VISCOSE FSC

art. 63303
SENAPE TIN
dis. 00000 var. 3E3
100% VISCOSE

dis. 00157 var. 22R
66% COTTON
33% POLYESTER TEXTURIZED
1% ELASTANE

POPIDBARRE
dis. 03003 var. 002
100% COTTON

art. 60490
MONOLIT
dis. 01012 var. 101
86% LINEN EU FLAX
14% POLYESTER FILAMENT
NOT TEXTUR

art. 82230
DORIS 2
dis. 00100 var. 015
100% LINEN EU FLAX

art. 60406
TERENCEALT
dis. 00933 var. 001
63% VISCOSE
37% RAYON FSC

art. 61794
DESATIN
dis. 00000 var. 4P4
100% RAYON FSC

art. 61403
CARAIBITIN
dis. 00000 var. 4P4
48% LINEN
34% RAYON FSC
18% VISCOSE FSC

art. 64487
POKERDES
dis. 01000 var. 001
57% POLYESTER TEXTURIZ
39% COTTON
4% ELASTANE

art. 62067
JUSLER TIN
dis. 00211 var. 4P4
78% RAYON FSC
22% LINEN

art. 64487
POKERDES
dis. 01002 var. 001
57% POLYESTER TEXTURIZED
39% COTTON
4% ELASTANE

art. 63005
KITAMI
dis. 01001 var. 001
64% COTTON
25% RAYON FSC
4% METALLIZED FIBER
4% POLYAMIDE
2% POLYESTER DISC
1% VISCOSE

art. 84957
IRILUX
dis. 00010 var. 32
60% RAYON FSC
17% METALLIZED FIB
16% POLYAMIDE
7% ELASTANE

art. 64225
TINI2DELUX
dis. 00103 var. 100
84% VISCOSE
7% METALLIZED FIBER
6% POLYAMIDE
3% ELASTANE

art. 83745
BERGEN2LAV
dis. 00000 var. 024
100% LINEN EU FLAX

BOSTON
dis. 10018 var. 0
60% LINEN EU FLAX
39% VISCOSE FSC
1% ELASTANE

BERY
dis. 00000 var. 110
67% POLYESTER TEXTUR
23% COTTON
10% ELASTANE

PARTY
dis. 00010 var. 450
81% RAYON FSC
9% METALLIZED FIBER
8% POLYAMIDE
2% ELASTANE

art. 60503
MONEYTIN
dis. 00000 var. 01K
17% POLYESTER FILAMENT NOT TEXTUR
83% VISCOSE

ROCHA DES
dis. 01244 var. 121
82% VISCOSE FSC
18% LINEN

art. 62829
ROCHA DES
dis. 00226 var. 021
82% VISCOSE FSC
18% LINEN

MONOLIT
dis. 01020 var. 102
86% LINEN EU FLAX
14% POLYESTER FILAMENT NOT TEXTUR

art. 83155
RAPSODY 1
dis. 00000 var. 521
63% COTTON
34% POLYESTER TEXTURIZED
3% ELASTANE

art. 60992
MERINGADES
dis. 00100 var. 014
52% COTTON
48% RAYON FSC

art. 63102
MARZOTIN
dis. 00000 var. 7A2
100% RAYON FSC

art. 60460
MILK TIN
dis. 00000 var. 7A2
43% COTTON
34% RAYON FSC
19% VISCOSE
4% LINEN

art. 61406
IKARO TIN
dis. 00000 var. 70C
69% COTTON
16% VISCOSE
9% RAYON FSC
6% POLYAMIDE

art. 61902
MONOLITLUX
dis. 02001 var. 003
84% LINEN EU FLAX
14% POLYESTER FILAMENT NOT TEXTUR
1% METALLIZED FIBER
1% POLYAMIDE

art. 64361
ASHEVILLE
dis. 00000 var. 020
70% RAYON FSC
13% POLYAMIDE
10% METALLIZED FIBER
7% ELASTANE

art. 61902
MONOLITLUX
dis. 02006 var. 003
84% LINEN EU FLAX
14% POLYESTER FILAMENT NOT TEXTUR
1% METALLIZED FIBER
1% POLYAMIDE

art. 61124
MERINGDES2
dis. 00201 var. 014
75% COTTON
25% RAYON FSC

art. 87961
ALINETFLAX
dis. 00010 var. 185
100% LINEN EU FLAX

art. 61096
MERINGATIN
dis. 00000 var. 60R
52% COTTON
48% RAYON FSC

art. 63002
ISIDETIN
dis. 00000 var. 10C
64% COTTON
28% VISCOSE FSC
8% POLYAMIDE

ISOLATIN
dis. 00000 var. 12
55% RAYON FSC
45% LINEN

MONOLIT
dis. 00000 var. 70E
86% LINEN EU FLAX
14% POLYESTER FILAMENT NOT TEXTUR

BALBINDLUX
dis. 01002 var. 013
35% LINEN EU FLAX
43% VISCOSE
1% ELASTANE
1% METALLIZED FIBER

POETIC

3

SUMMER 2026

by EDOARDO MIROGLIO

MIROGLIO LANA

UNCONVENTIONAL

art. 63165
HAPPINOTIN
dis. 00000 var. 3R2
79% VISCOSE FSC
16% POLYAMIDE
5% LINEN

art. 62764
INDIKA
dis. 02003 var. 015
65% VISCOSE FSC
26% RAYON FSC
9% LINEN

art. 94094
COLTODEHIT
dis. 00011 var. 218
63% VISCOSE
32% POLYESTER TEXTURIZED
5% ELASTANE

art. 61115
KOPRINALAV
dis. 01013 var. 002
51% RAYON FSC
49% COTTON

art. 94094
COLTODEHIT
dis. 00015 var. 118
63% VISCOSE
32% POLYESTER TEXTURIZED
5% ELASTANE

art. 85025
DAMLA
dis. 00100 var. 34N
100% LINEN EU FLAX

IKARO TIN
dis. 00000 var. 01K
69% COTTON
16% VISCOSE
9% RAYON FSC
6% POLYAMIDE

art. 62764
INDIKA
dis. 02069 var. 001
65% VISCOSE FSC
26% RAYON FSC
9% LINEN

art. 94094
COLTODEHIT
dis. 00012 var. 218
63% VISCOSE
32% POLYESTER TEXTURIZED
5% ELASTANE

art. 90012
IKEBUS
dis. 00323 var. 003
100% RAYON FSC

art. 84047
IRIDIUMDES
dis. 00194 var. 021
92% RAYON FSC
8% ELASTANE

art. 61406
IKARO TIN
dis. 00000 var. 327
69% COTTON
16% VISCOSE
9% RAYON FSC
6% POLYAMIDE

art. 60406
TERENCEALT
dis. 00943 var. 001
63% VISCOSE
37% RAYON FSC

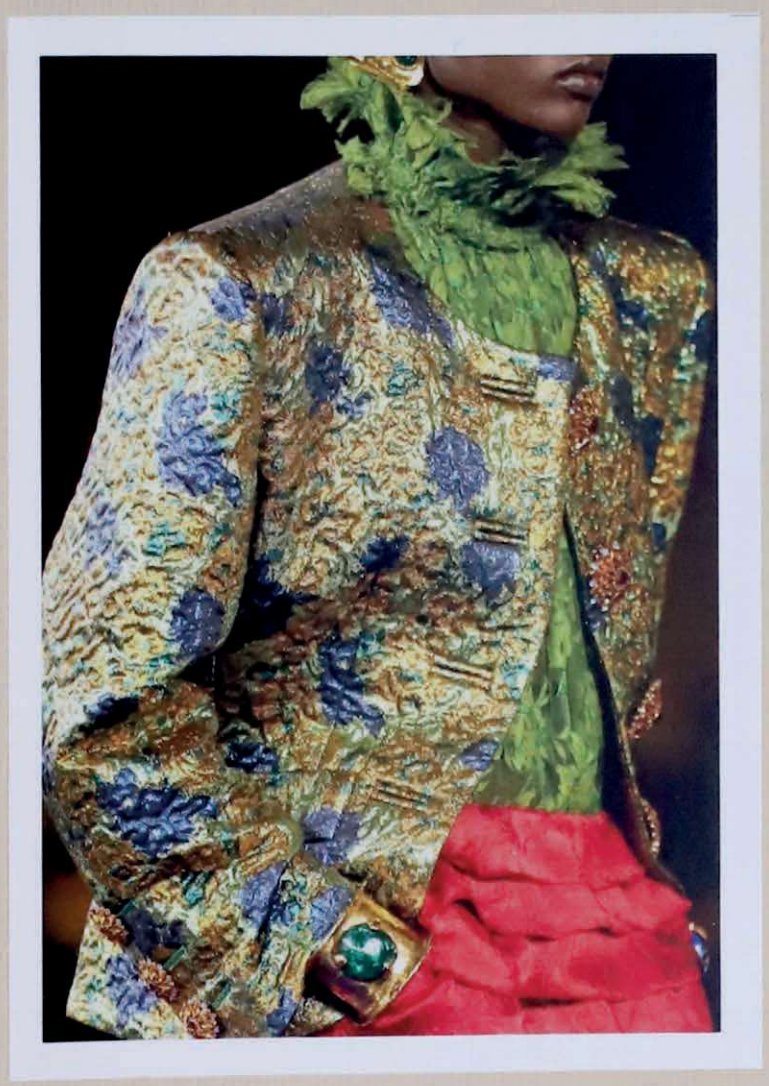
art. 88954
SOLO
dis. 00310 var. 001
64% POLYESTER DISC
33% VISCOSE
3% ELASTANE

art. 62029
ARNO7GRSTP
dis. 00000 var. 36H
65% POLYESTER RECYCLED
31% VIRGINWOOL
4% ELASTANE

ALEXON
dis. 00013 var. 003
72% RAYON FSC
24% POLYESTER TEXTURIZED
4% ELASTANE

INDIKA
dis. 02006 var. 11
65% VISCOSE FSC
26% RAYON FSC
9% LINEN

art. 89990
BACI NEW
dis. 00011 var. 099
66% COTTON
34% RAYON FSC



UNCONVENTIONAL

4

SUMMER 2026

by EDOARDO MIROGLIO

MIROGLIO LANA

MINIMAL

art. 60460
MILK TIN
dis. 00000 var. 01K
41% COTTON
34% RAYON FSC
19% VISCOSE
4% LINEN

art. 61634
DARBY
dis. 00000 var. 01K
73% RAYON FSC
22% VISCOSE
5% LINEN

art. 62221
POPIDBARRE
dis. 03020 var. 109
100% COTTON

art. 83155
RAPSODY 1
dis. 00142 var. 01R
63% COTTON
34% POLYESTER TEXTURIZED
3% ELASTANE

art. 61180
RAMPAS
dis. 00161 var. 01R
55% COTTON
45% POLYESTER TEXTURIZED

art. 64280
GIOLITA
dis. 02001 var. 001
97% POLYESTER TEXTURIZED
3% ELASTANE

art. 86796
BALBINADES
dis. 02035 var. 001
56% LINEN EU FLAX
43% VISCOSE
1% ELASTANE

art. 60404
RALINEW
dis. 00102 var. 001
54% COTTON
45% VISCOSE
1% ELASTANE

art. 60404
RALINEW
dis. 00109 var. 002
54% COTTON
45% VISCOSE
1% ELASTANE

art. 62839
RABAT DES
dis. 01006 var. 017
82% VISCOSE FSC
18% LINEN

art. 62839
RABAT DES
dis. 01007 var. 017
82% VISCOSE FSC
18% LINEN

art. 63257
KIKE
dis. 01002 var. 001
40% COTTON
46% RAYON
10% POLYESTER FILAMENT NOT TEXTUR
1% METALLIZED FIBER
3% POLYAMIDE

art. 63254
EURICE
dis. 00000 var. 001
68% COTTON
24% RAYON
5% POLYAMIDE
3% METALLIZED FIBER

art. 63362
MARVEL
dis. 00000 var. 001
56% COTTON
24% RAYON
16% POLYESTER FILAMENT NOT TEXTUR
3% POLYAMIDE
1% METALLIZED FIBER

art. 62839
RABAT DES
dis. 01008 var. 017
82% VISCOSE FSC
18% LINEN

art. 62358
JIXILUXROV
dis. 00000 var. 903
61% COTTON
17% RAYON FSC
2% METALLIZED FIBER
1% ELASTANE
3% POLYAMIDE
16% POLYESTER TEXTURIZED

art. 61778
ELTOR
dis. 00214 var. 099
33% POLYESTER DISC
33% POLYESTER TEXTURIZED
27% VIRGIN WOOL
7% ELASTANE

SOLO LUX
dis. 00106 var. 012
63% POLYESTER DISC
33% VISCOSE
1% METALLIZED FIBER
3% ELASTANE

MONCREPON
dis. 00000 var. 099
73% VISCOSE FSC
13% LINEN
13% POLYESTER FILAMENT NOT TEXTUR
1% ELASTANE

art. 89519
RAVE
dis. 00111 var
70% COTTON
29% VISCOSE
1% ELASTANE

art. 63322
KEVIAN
dis. 00000 var. 001
36% COTTON
25% RAYON
10% POLYESTER DISC
6% VISCOSE
2% POLYAMIDE
1% METALLIZED FIBER

art. 63212
KOVEL
dis. 01002 var. 001
63% COTTON
34% RAYON
2% POLYAMIDE
1% METALLIZED FIBER

ROCHA DES
dis. 01232 var. 001
82% VISCOSE FSC
18% LINEN

art. 62829
ROCHA DES
dis. 03018 var. 216
82% VISCOSE FSC
18% LINEN

art. 87633
STAM
dis. 00010 var. 020
64% POLYESTER DISC
34% VISCOSE
2% ELASTANE

art. 64182
TONKI2LUX
dis. 03002 var. 018
86% VISCOSE
4% METALLIZED FIBER
6% ELASTANE
4% POLYAMIDE

art. 87633
STAM
dis. 00396 var. 007
64% POLYESTER DISC
34% VISCOSE
2% ELASTANE

art. 61049
BOST2LANEW
dis. 00240 var. 001
59% LINEN EU FLAX
34% VISCOSE
6% COTTON
1% ELASTAN

art. 62872
KARIJA
dis. 03000 var. 001
81% COTTON
14% ACRYLIC
1% METALLIZED FIBER
2% POLYAMIDE
2% RAYON

art. 61704
MONSEY
dis. 00000 var. 001
56% LINEN EU FLAX
34% RAYON FSC
10% POLYESTER FILAMENT NOT TEXTUR

art. 62091
SABALINDES
dis. 01001 var. 255
60% VISCOSE
30% POLYESTER DISC
10% LINEN

art. 62839
RABAT DES
dis. 01010 var. 001
82% VISCOSE FSC
18% LINEN

art. 88912
SIMPLY2LUX
dis. 00114 var. 026
37% POLYESTER TEXTURIZED
37% POLYESTER DISC
20% VISCOSE
3% ELASTANE
2% METALLIZED FIBER
1% POLYAMIDE

art. 90278
LOSATE
dis. 00043 var. 001
54% COTTON
45% VISCOSE
1% ELASTANE

art. 62723
SIDRO TIN
dis. 00000 var. 5M6
47% POLYESTER TEXTURIZED
33% POLYESTER DISC
17% VISCOSE
3% ELASTANE

art. 62221
POPIDBARRE
dis. 00103 var. 209
100% COTTON

art. 61967
ASTYSGRSTP
dis. 00000 var. 5M6
51% POLYESTER RECYCLED
43% VIRGINWOOL
4% ELASTANE

art. 89519
RAVE
dis. 00000 var. 5X5
70% COTTON
29% VISCOSE
1% ELASTANE

art. 61269
SOLO DES
dis. 00025 var. 001
61% POLYESTER DISC
32% VISCOSE
4% POLYESTER TEXTURIZED
3% ELASTANE

MINIMAL

5

SUMMER 2026

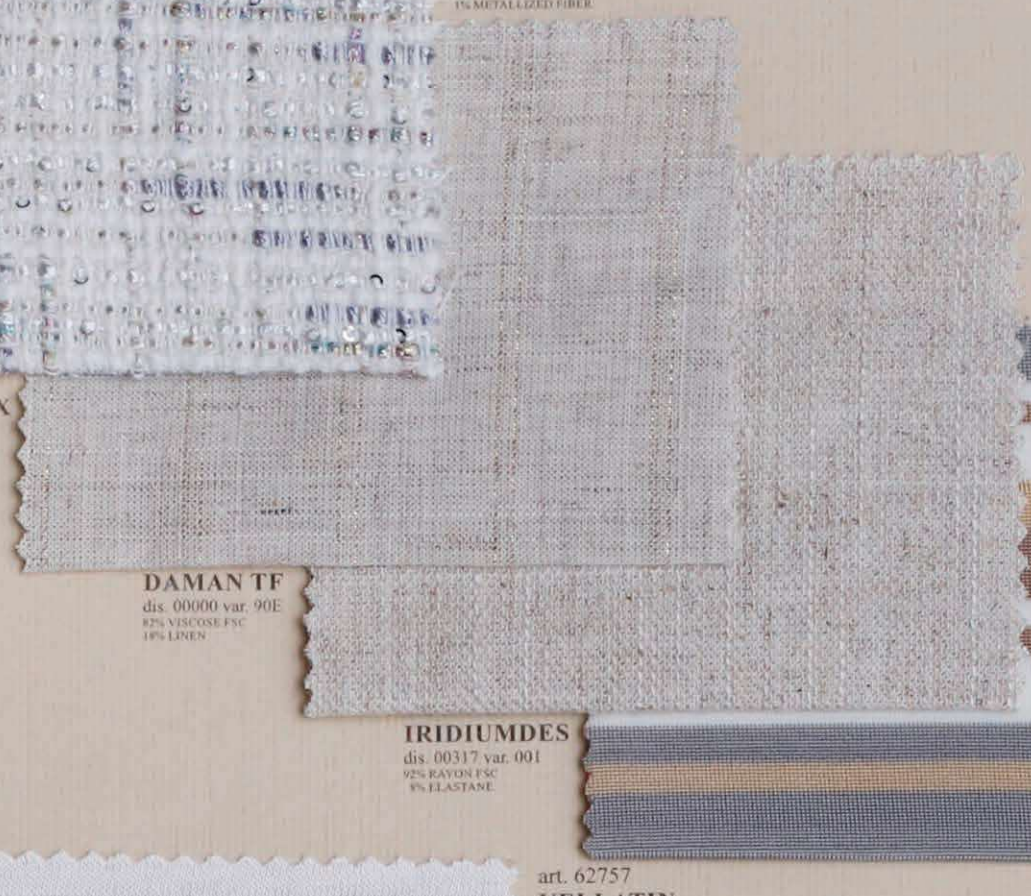
EM
by EDOARDO MIROGLIO

MIROGLIO LANA

CHOCOLATE PARTY

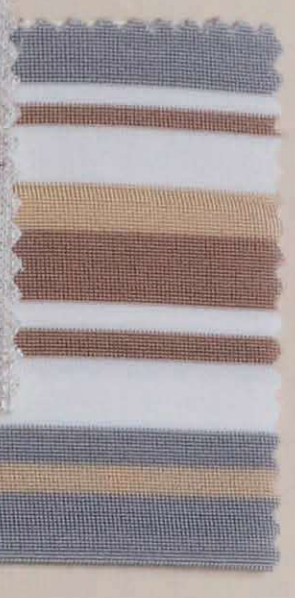
art. 63209
KEVIN
dis. 00000 var. 001
17% COTTON
28% RAYON
12% POLYESTER FILAMENT NOT TEXTUR
2% POLYAMIDE
1% METALLIZED FIBER

art. 63109
ROCHADELUX
dis. 01314 var. 001
81% VISCOSE FSC
18% LINEN
1% METALLIZED FIBER



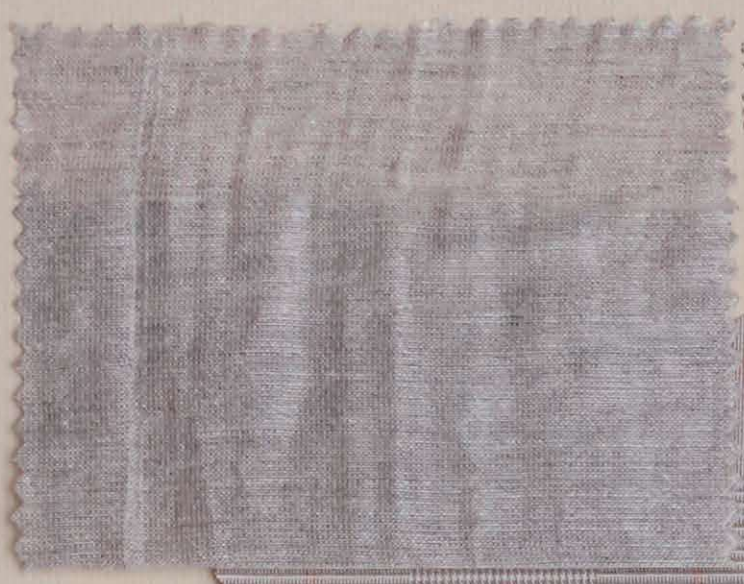
DAMAN TF
dis. 00000 var. 90E
82% VISCOSE FSC
18% LINEN

IRIDIUMDES
dis. 00317 var. 001
92% RAYON FSC
8% ELASTANE



art. 62757
VELLATIN
dis. 00000 var. 90E
51% RAYON FSC
44% VISCOSE FSC
4% LINEN
1% ELASTANE

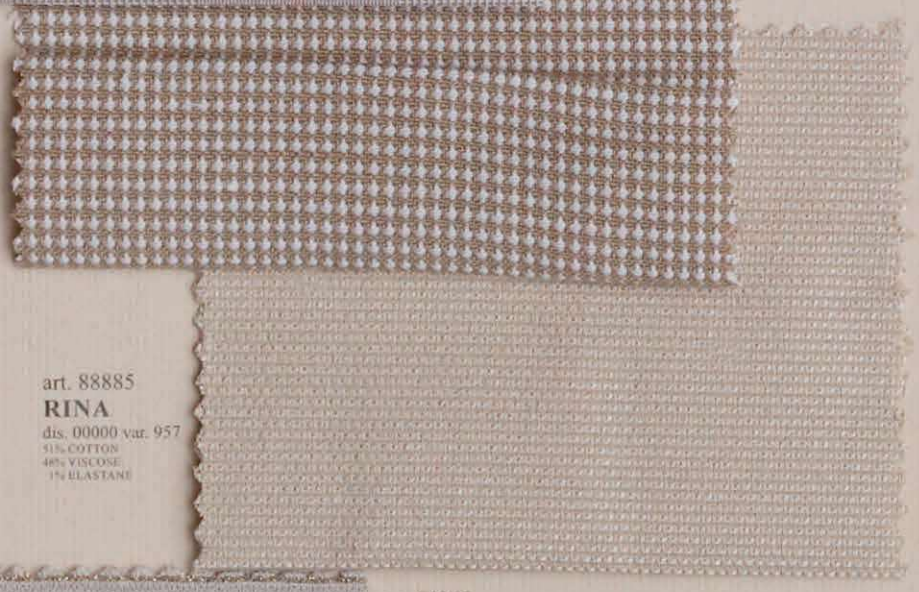
art. 63294
MONRE2LUX
dis. 02203 var. 001
66% VISCOSE
19% LINEN
13% POLYESTER FILAMENT NOT TEXTUR
3% METALLIZED FIBER
3% POLYAMIDE



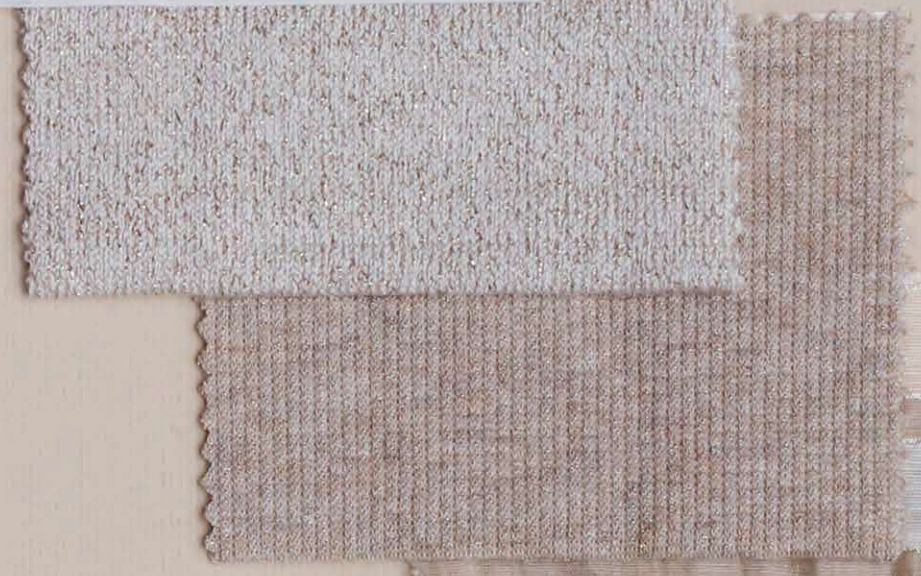
art. 63359
VAMPY
dis. 00000 var. 90E
87% LINEN
13% POLYAMIDE

art. 89028
SITO
dis. 00210 var. 001
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 64248
DIANAMLUX
dis. 00000 var. 0X2
78% VISCOSE FSC
11% POLYAMIDE
9% METALLIZED FIBER
2% ELASTANE



art. 60990
SALISDES
dis. 03040 var. 004
49% LINEN
33% POLYESTER DISC
18% VISCVOSE



art. 64250
CAKE LUX
dis. 00000 var. 059
76% VISCOSE
12% POLYAMIDE
10% METALLIZED FIBER
2% ELASTANE

art. 88885
RINA
dis. 00000 var. 957
51% COTTON
46% VISCOSE
3% ELASTANE

art. 61902
MONOLITLUX
dis. 02004 var. 050
84% LINEN EU FLAX
14% POLYESTER FILAMENT NOT TEXTUR
1% METALLIZED FIBER
1% POLYAMIDE

art. 64367
CONNOR2LUX
dis. 00000 var. 048
65% VISCOSE FSC
19% POLYESTER TEXTURIZED
7% METALLIZED FIBER
6% POLYAMIDE
3% ELASTANE

art. 61778
ELTOR
dis. 00000 var. 925
33% POLYESTER DISC
33% POLYESTER TEXTURIZED
27% VIRGINWOOL
7% ELASTANE

art. 81201
SIMPSONDES
dis. 00100 var. 620
72% POLYESTER DISC
22% VISCOSE
4% ELASTANE
2% POLYAMIDE

art. 60472
TOPAZIO TF
dis. 00100 var. 001
74% VISCOSE
16% LINEN
10% POLYESTER FILAMENT NOT TEXTUR

art. 90012
IKEBUS
dis. 00301 var. 664
100% RAYON FSC

art. 84047
IRIDIUMDES
dis. 00311 var. 003
92% RAYON FSC
8% ELASTANE

art. 88674
STEMMA
dis. 00010 var. 260
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 62259
SELLER
dis. 03001 var. 002
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 89820
SLUB 4
dis. 00011 var. 915
64% POLYESTER DISC
35% VISCOSE
1% ELASTANE

art. 87943
STAM LUX
dis. 00108 var. 035
63% POLYESTER DISC
34% VISCOSE
1% METALLIZED FIBER
2% ELASTANE

art. 87350
MISS DES
dis. 00169 var. 009
54% POLYESTER DISC
44% VIRGINWOOL
2% ELASTANE

art. 87350
MISS DES
dis. 00168 var. 009
54% POLYESTER DISC
44% VIRGINWOOL
2% ELASTANE

art. 84047
IRIDIUMDES
dis. 00320 var. 002
92% RAYON FSC
8% ELASTANE

art. 63188
KILOS
dis. 01000 var. 001
25% ACRYLIC
30% RAYON
11% VIRGINWOOL
3% METALLIZED FIBER
10% POLYESTER DISC
2% POLYAMIDE
13% POLYESTER FILAMENT NOT TEXTUR
6% VISCOSE

art. 62780
SALIS3DES
dis. 03041 var. 002
51% LINEN EU FLAX
32% POLYESTER DISC
17% VISCOSE

art. 63314
WOKING TIN
dis. 00000 var. 696
94% POLYESTER FILAMENT NOT TEXTUR
6% ELASTANE

art. 62816
SPRITE
dis. 00000 var. 002
63% POLYESTER DISC
33% VISCOSE
4% ELASTANE

art. 60490
MONOLIT
dis. 00000 var. 671
86% LINEN EU FLAX
14% POLYESTER FILAMENT NOT TEXTUR

art. 62839
RABAT DES
dis. 00115 var. 005
82% VISCOSE FSC
18% LINEN

CHOCOLATE PARTY

6

SUMMER 2026

by EDOARDO MIROGLIO

MIROGLIO LANA

YOUTHFUL

art. 88632
RUANDA DES
dis. 00157 var. 24R
57% COTTON
42% VISCOSE
1% ELASTANE

art. 88334
TWIN
dis. 00000 var. 8
45% COTTON
53% VISCOSE
2% ELASTANE

MONOLITLUX
dis. 02007 var. 060
84% LINEN EU FLAX
14% POLYESTER FILAMENT NOT TEXTUR.
1% METALLIZED FIBER
1% POLYAMIDE

art. 61833
ROSYSGRSTP
dis. 00000 var. 203
54% POLYESTER RECYCLED
44% VIRGINWOOL
2% ELASTANE

art. 90914
TIRIOSTIN
dis. 00000 var. 203
66% VISCOSE
34% RAYON FSC

art. 60406
TERENCEALT
dis. 00940 var. 001
63% VISCOSE
37% RAYON FSC

art. 64195
TONKDELUX
dis. 03007 var. 001
92% VISCOSE
6% ELASTANE
1% METALLIZED FIBER
1% POLYAMIDE

art. 64362
CONNORLUX
dis. 00200 var. 104
68% VISCOSE FSC
23% POLYESTER TEXTURIZED
3% METALLIZED FIBER
3% ELASTANE
3% POLYAMIDE

art. 88674
STEMMA
dis. 00458 var. 001
63% POLYESTER DISC.
35% VISCOSE
2% ELASTANE

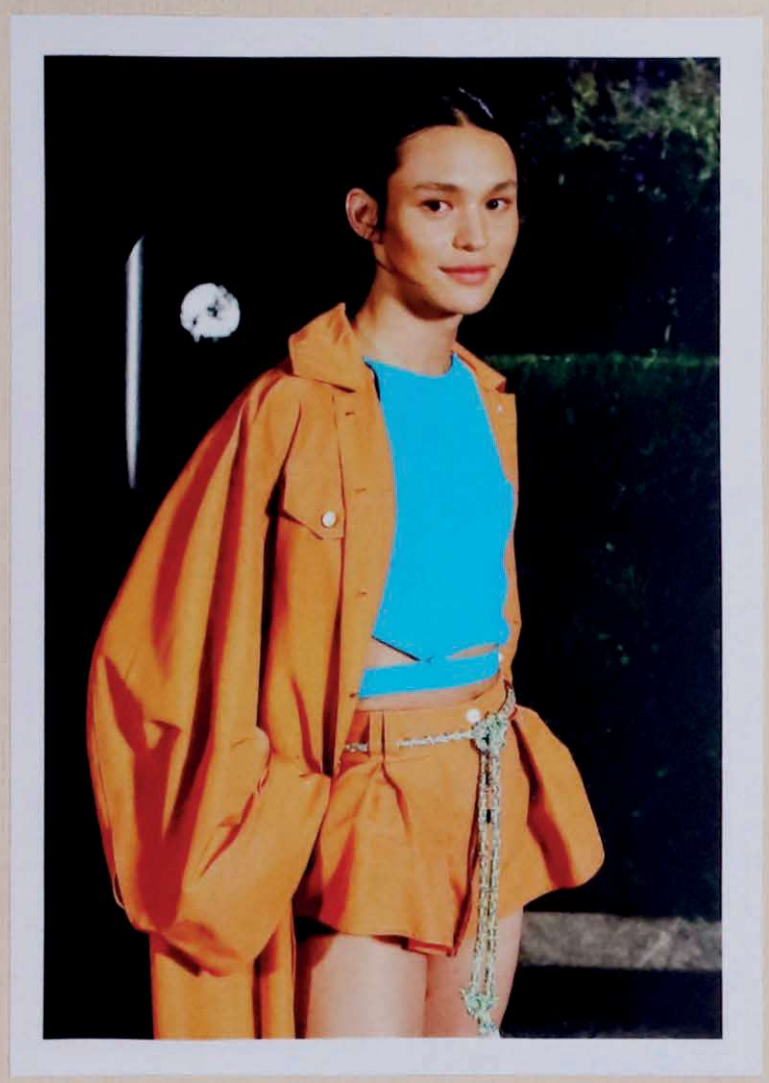
art. 63190
SILENTIN
dis. 00000 var. 18
78% VISCOSE
14% POLYAMIDE
8% LINEN

art. 84188
TANK TIN
dis. 00000 var. 204
94% VISCOSE
6% ELASTANE

art. 84248
TANKDESRIG
dis. 00659 var. 002
94% VISCOSE
6% ELASTANE

art. 84188
TANK TIN
dis. 00000 var. 23T
94% VISCOSE
6% ELASTANE

art. 84188
TANK TIN
dis. 00000 var. 64K
94% VISCOSE
6% ELASTANE



art. 84248
TANKDESRIG
dis. 00658 var. 001
94% VISCOSE
6% ELASTANE

art. 62829
ROCHA DES
dis. 03000 var. 001
82% VISCOSE FSC
18% LINEN

BALBINA
dis. 00000 var. 123
56% LINEN EU FLAX
43% VISCOSE
1% ELASTANE

IRIDIUMDES
dis. 00312 var. 001
92% RAYON FSC
8% ELASTANE

TERENCEALT
dis. 00951 var. 001
63% VISCOSE
37% RAYON FSC

art. 64406
COOPER TIN
dis. 00000 var. 219
93% COTTON
7% ELASTANE

art. 62829
ROCHA DES
dis. 03013 var. 001
82% VISCOSE FSC
18% LINEN

art. 62829
ROCHA DES
dis. 01246 var. 002
82% VISCOSE FSC
18% LINEN

art. 62829
ROCHA DES
dis. 03003 var. 001
82% VISCOSE FSC
18% LINEN

art. 61668
ALINE TIN
dis. 00000 var. 22P
100% LINEN EU FLAX

art. 60406
TERENCEALT
dis. 00939 var. 001
63% VISCOSE
37% RAYON FSC

art. 84047
IRIDIUMDES
dis. 00324 var. 001
92% RAYON FSC
8% ELASTANE

art. 64184
BIKER
dis. 00000 var. 111
51% POLYESTER TEXTURIZED
41% COTTON
8% ELASTANE

art. 88674
STEMMA
dis. 10374 var. 001
65% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 63315
CADILATIN
dis. 00000 var. 34B
38% POLYESTER DISC
34% POLYESTER TEXTURIZED
23% VISCOSE
5% ELASTANE

art. 62700
DALIANTIN
dis. 00000 var. 6E5
76% RAYON FSC
20% VISCOSE
4% LINEN

YOUTHFUL

SUMMER 2026

COLLECTION

MEN'S WEAR

by EDOARDO MIROGLIO

MIROGLIO LANA

CLASSIC MAN

1

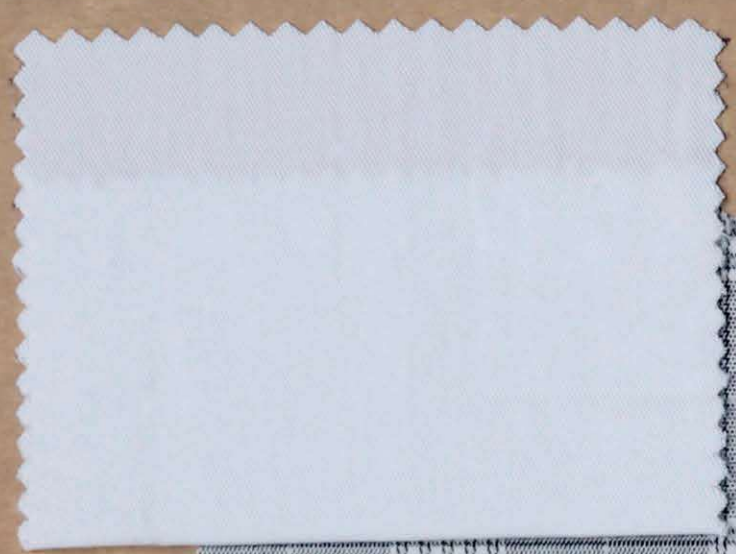
art. 81690
STANLEY
dis. 00010 var. 010
62% POLYESTER DISC
32% VISCOSE
6% ELASTANE

art. 87712
FLOWER
dis. 00001 var. 802
53% POLYESTER DISC
43% VIRGINWOOL
4% ELASTANE

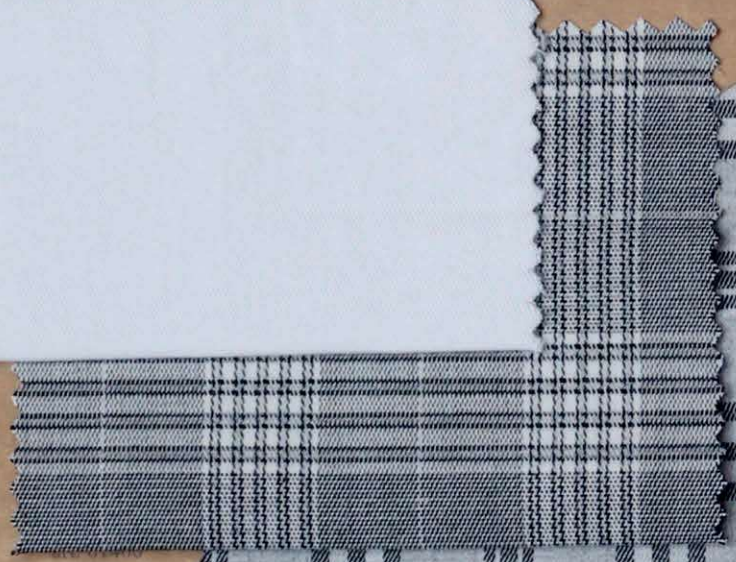
art. 87633
STAM
dis. 00010 var. 020
64% POLYESTER DISC
34% VISCOSE
2% ELASTANE

art. 89028
SITO
dis. 00010 var. 020
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 87742
FLOOR
dis. 00001 var. 002
53% POLYESTER DISC
43% VIRGINWOOL
4% ELASTANE



art. 89618
FILTROITEZ
dis. 00000 var. 01K
100% COTTON



art. 61400
SPRING
dis. 01003 var. 001
60% POLYESTER DISC
36% VISCOSE
4% ELASTANE

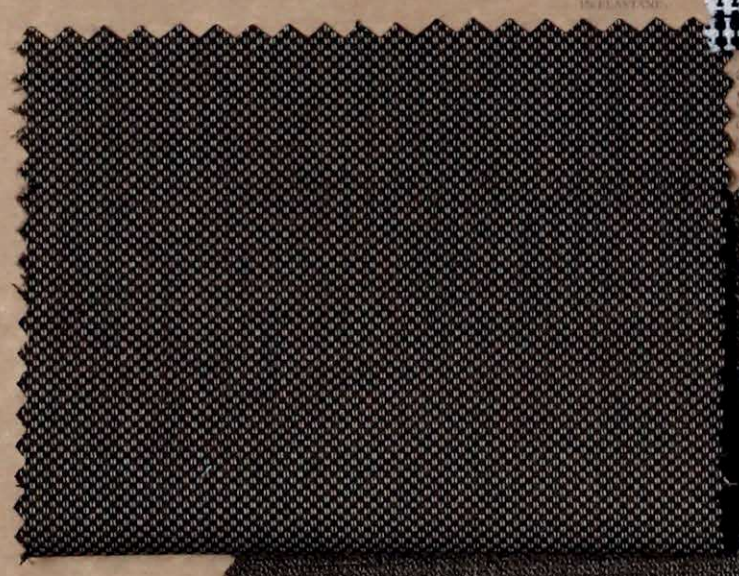
art. 81699
FLOW
dis. 00001 var. 002
53% POLYESTER DISC
43% VIRGINWOOL
4% ELASTANE

art. 61400
SPRING
dis. 01004 var. 001
60% POLYESTER DISC
36% VISCOSE
4% ELASTANE

art. 60404
RALINEW
dis. 00102 var. 001
50% COTTON
45% VISCOSE
5% ELASTANE

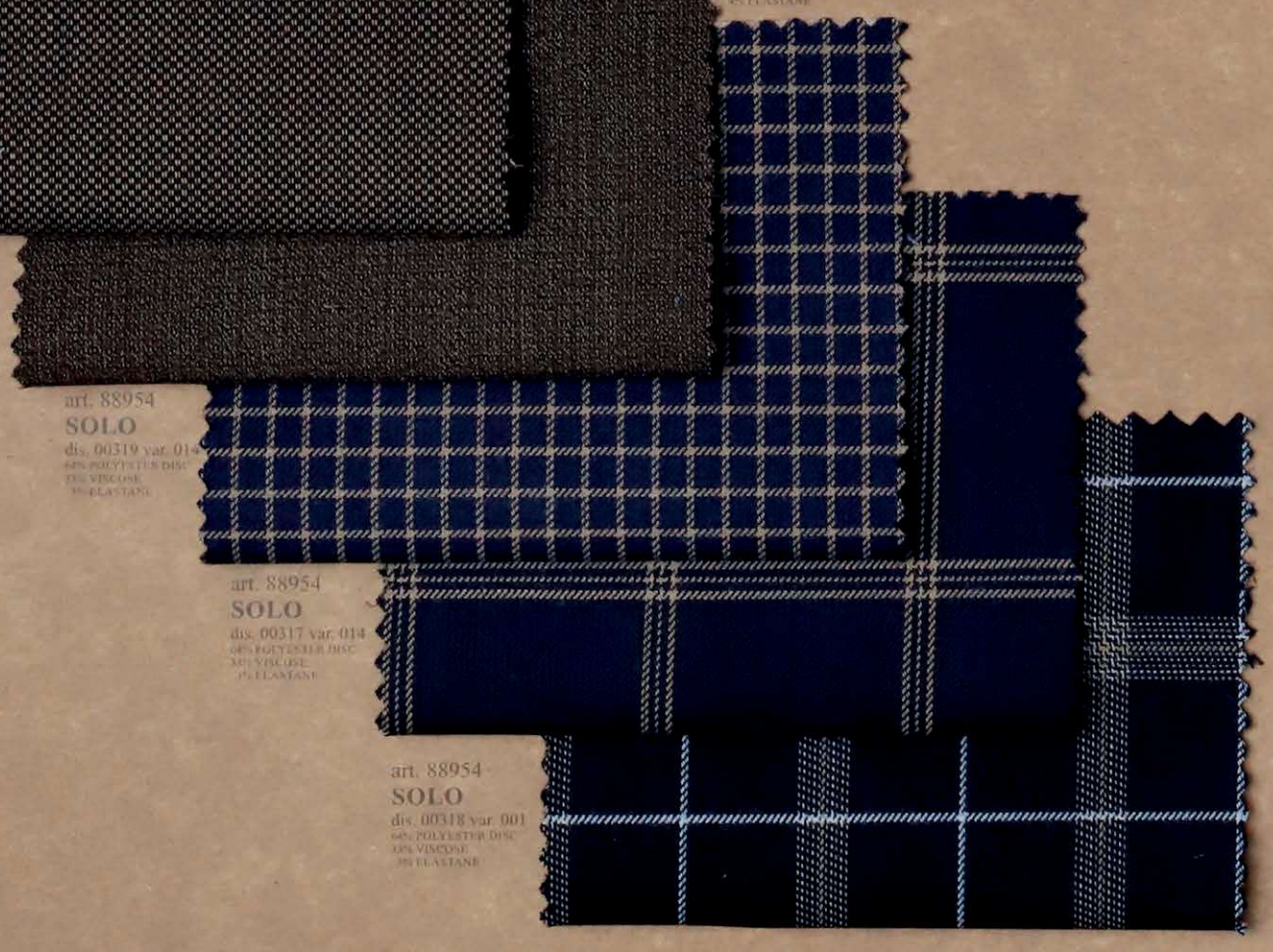
art. 60404
RALINEW
dis. 00108 var. 002
50% COTTON
45% VISCOSE
5% ELASTANE

art. 61180
RAMPAS
dis. 00000 var. 099
55% COTTON
45% POLYESTER TEXTURIZED



art. 88954
SOLO
dis. 00045 var. 003
64% POLYESTER DISC
32% VISCOSE
4% ELASTANE

art. 61400
SPRING
dis. 02008 var. 002
61% POLYESTER DISC
35% VISCOSE
4% ELASTANE



art. 88954
SOLO
dis. 00319 var. 014
64% POLYESTER DISC
32% VISCOSE
4% ELASTANE

art. 88954
SOLO
dis. 00317 var. 014
64% POLYESTER DISC
32% VISCOSE
4% ELASTANE

art. 88954
SOLO
dis. 00318 var. 001
64% POLYESTER DISC
32% VISCOSE
4% ELASTANE

art. 87582
KAST NEW
dis. 00001 var. 5AA
54% POLYESTER DISC
44% VIRGIN WOOL
2% ELASTANE

art. 87633
STAM
dis. 00396 var. 007
64% POLYESTER DISC
34% VISCOSE
2% ELASTANE

art. 89595
RODRIGONEW
dis. 00000 var. 952
55% COTTON
44% VISCOSE
1% ELASTANE

art. 89028
SITO
dis. 00010 var. 550
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 81690
STANLEY
dis. 00100 var. 874
62% POLYESTER DISC
32% VISCOSE
6% ELASTANE

art. 89028
SITO
dis. 00227 var. 004
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 89028
SITO
dis. 00228 var. 004
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 88674
STEMMA
dis. 00439 var. 022
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 63326
SITO2DES
dis. 00200 var. 919
57% POLYESTER DISC
31% VISCOSE
9% POLYESTER TEXTURIZED
3% ELASTANE

SITO DES
dis. 00120 var. 921
62% POLYESTER DISC
31% VISCOSE
1% ELASTANE
6% POLYESTER TEXTURIZED

art. 81690
STANLEY
dis. 00106 var. 063
62% POLYESTER DISC
32% VISCOSE
6% ELASTANE

art. 62584
STEMMA DES
dis. 00106 var. 005
63% POLYESTER DISC
34% VISCOSE
2% ELASTANE
1% POLYESTER TEXTURIZED

ELFUR
dis. 00214 var. 099
31% POLYESTER DISC
35% POLYESTER TEXTURIZED
27% VIRGIN WOOL
7% ELASTANE

art. 61048
SITO DES
dis. 00101 var. 001
62% POLYESTER DISC
31% VISCOSE
1% ELASTANE
6% POLYESTER TEXTURIZED

CIPRO TIN
dis. 00000 var. 099
64% COTTON
29% POLYESTER TEXTURIZED
7% ELASTANE

CADILAGRS
dis. 00000 var. 099
36% POLYESTER RECYCLED
36% POLYESTER TEXTURIZED
22% VISCOSE
5% ELASTANE

GIUNONETIN
dis. 00000 var. 099
43% POLYESTER TEXTURIZED
7% ELASTANE

CLASSIC MAN

SUMMER 2026

COLLECTION

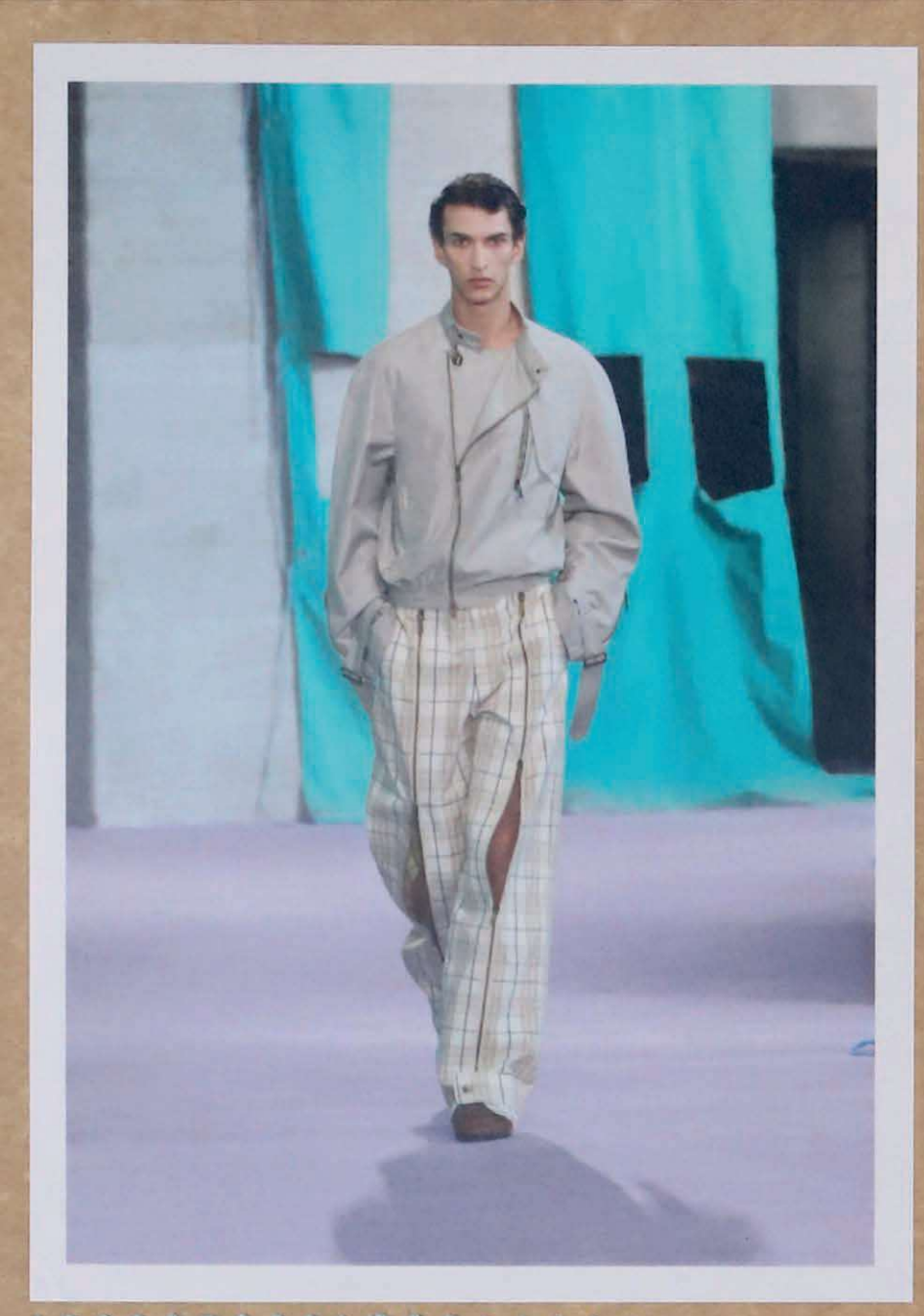
MEN'S WEAR

by EDOARDO MIROGLIO

MIROGLIO LANA

LINES CROSSED

2



art. 61371
MERINGDES5
dis. 01000 var. 035
60% COTTON
40% RAYON

art. 61339
CRESTA
dis. 01019 var. 001
65% POLYESTER DISC
23% COTTON
10% VISCOSE
1% ELASTANE

art. 87633
STAM
dis. 00351 var. 006
64% POLYESTER DISC
34% VISCOSE
2% ELASTANE

art. 62829
ROCHA DES
dis. 01232 var. 001
82% VISCOSE
18% LINEN

art. 89028
SITO
dis. 00210 var. 001
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 88674
STEMMA
dis. 00457 var. 001
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 64190
CARLY
dis. 00000 var. 004
46% POLYESTER DISC
25% VISCOSE
27% COTTON
2% ELASTANE

art. 89028
SITO
dis. 00216 var. 100
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 62839
RABAT DES
dis. 01003 var. 001
82% VISCOSE
18% LINEN

art. 85025
DAMLA
dis. 00103 var. 72R
100% LINEN

art. 62829
ROCHA DES
dis. 00210 var. 001
82% VISCOSE
18% LINEN

art. 62259
SELLER
dis. 03002 var. 011
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 62839
RABAT DES
dis. 01004 var. 001
82% VISCOSE
18% LINEN

art. 60633
CRONATPHIT
dis. 00000 var. 411
96% COTTON
4% ELASTANE

art. 62368
POPIDES
dis. 02003 var. 002
100% COTTON

KOPRINALAV
dis. 01027 var. 001
51% RAYON
49% COTTON

art. 62829
ROCHA DES
dis. 03002 var. 001
82% VISCOSE
18% LINEN

art. 62534
CUPIDOTIN
dis. 00000 var. 5Y8
82% COTTON
15% POLYESTER TEXTURIZED
3% ELASTANE

art. 88674
STEMMA
dis. 00427 var. 001
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

MERINGDES5
dis. 01000 var. 135
60% COTTON
40% RAYON

art. 94094
COLTODEHIT
dis. 00011 var. 218
60% VISCOSE
32% POLYESTER TEXTURIZED
8% ELASTANE

art. 61115
KOPRINALAV
dis. 01013 var. 002
51% RAYON
49% COTTON

art. 85025
DAMLA
dis. 00100 var. 34N
100% LINEN

art. 88954
SOLO
dis. 00310 var. 001
64% POLYESTER DISC
33% VISCOSE
3% ELASTANE

art. 88954
SOLO
dis. 00308 var. 001
64% POLYESTER DISC
33% VISCOSE
3% ELASTANE

art. 62259
SELLER
dis. 00205 var. 001
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

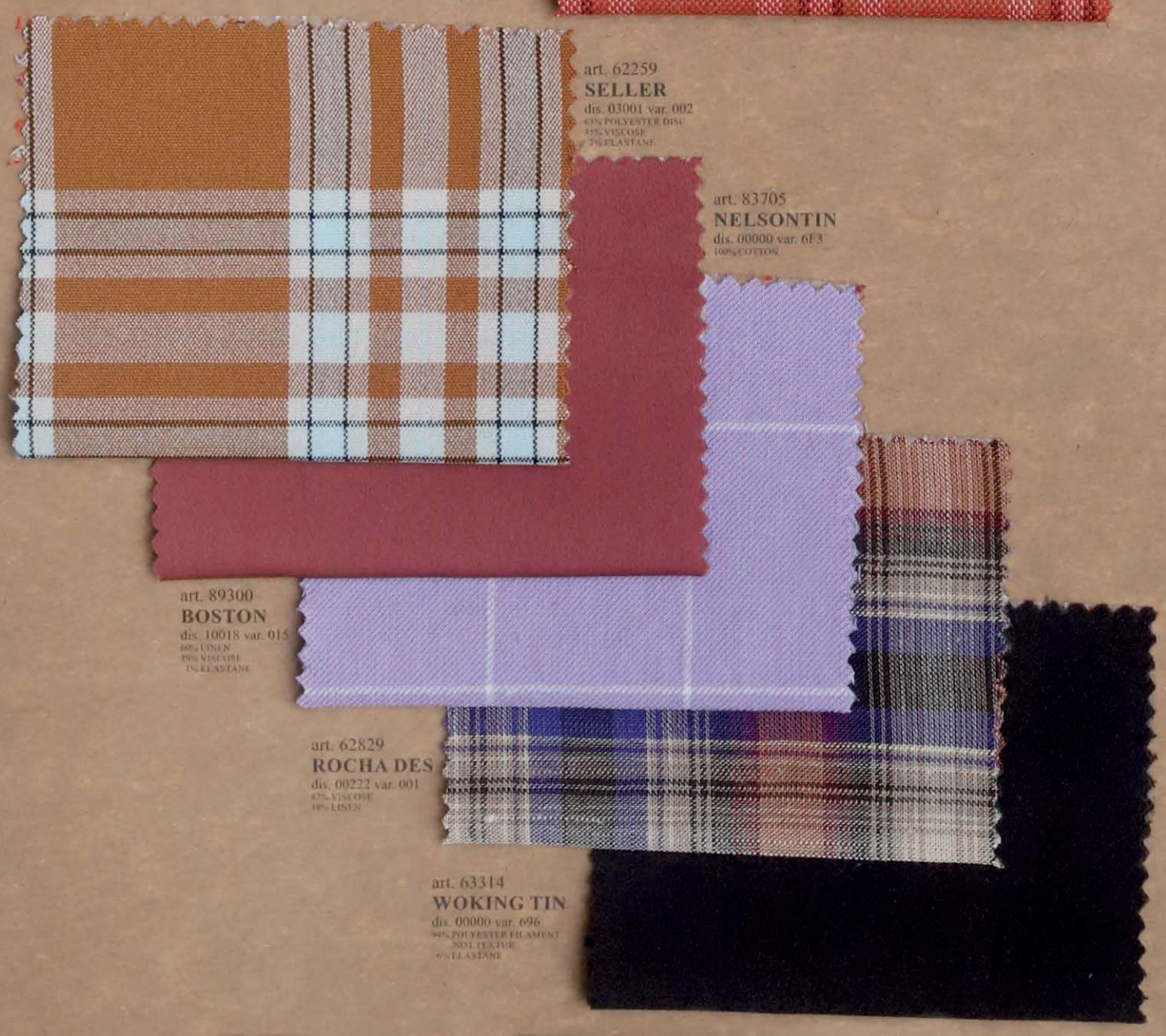
art. 88954
SOLO
dis. 00320 var. 010
64% POLYESTER DISC
33% VISCOSE
3% ELASTANE

art. 88954
SOLO
dis. 00277 var. 010
64% POLYESTER DISC
33% VISCOSE
3% ELASTANE

art. 88674
STEMMA
dis. 00458 var. 001
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 88954
SOLO
dis. 00306 var. 001
64% POLYESTER DISC
33% VISCOSE
3% ELASTANE

art. 88674
STEMMA
dis. 10374 var. 001
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE



art. 62259
SELLER
dis. 03001 var. 002
63% POLYESTER DISC
35% VISCOSE
2% ELASTANE

art. 83705
NELSONTIN
dis. 00000 var. 6F3
100% COTTON

art. 89300
BOSTON
dis. 10018 var. 015
60% LINEN
39% VISCOSE
1% ELASTANE

art. 62829
ROCHA DES
dis. 00222 var. 001
47% VISCOSE
18% LINEN

art. 63314
WOKING TIN
dis. 00000 var. 696
94% POLYESTER FILAMENT
NOT TEXTURE
6% ELASTANE

LINES CROSSED

SUMMER 2026

MEN'S WEAR COLLECTION

by EDOARDO MIROGLIO

MIROGLIO LANA

EASY WEAR

3

art. 61339
CRESTA
dis. 00000 var. 001
40% POLYESTER DISC
25% COTTON
26% VISCOSE
1% ELASTANE

art. 61437
CIALDA TIN
dis. 00000 var. 01K
53% RAYON
47% COTTON

art. 63309
LINGOTIN
dis. 00000 var. 01K
71% VISCOSE
29% LINEN

art. 60105
DENZELROV
dis. 00000 var. 001
100% LINEN

art: 62209
LIMONE TF
dis. 00000 var. 000
37% COTTON
42% VISCOSE
1% ELASTANE

art. 60990
SALISDES
dis. 03038 var. 019
49% LINEN
33% POLYESTER DISC
18% VISCOSE

art. 60990
SALISDES
dis. 03002 var. 019
49% LINEN
33% POLYESTER DISC
18% VISCOSE

art. 63320
TENNIS TIN
dis. 00000 var. 605
60% COTTON
36% POLYESTER TEXTURIZED
4% ELASTANE

art. 61250
RAPACEZ
dis. 00000 var. 906
60% COTTON
33% POLYESTER TEXTURIZED
7% ELASTANE

art. 64459
BIKER 3
dis. 00122 var. 002
49% COTTON
44% POLYESTER TEXTURIZED
7% ELASTANE

DAMAN TF
dis. 00000 var. 90E
52% VISCOSE
48% LINEN

DAMAN TF
dis. 01001 var. 001
52% VISCOSE
48% LINEN

art. 64459
BIKER 3
dis. 00123 var. 002
49% COTTON
44% POLYESTER TEXTURIZED
7% ELASTANE

art. 94098
TANKTFHIT
dis. 00001 var. 636
92% VISCOSE
8% ELASTANE

art. 62704
SOLETTO
dis. 00000 var. 61C
53% POLYESTER DISC
44% VISCOSE
3% ELASTANE

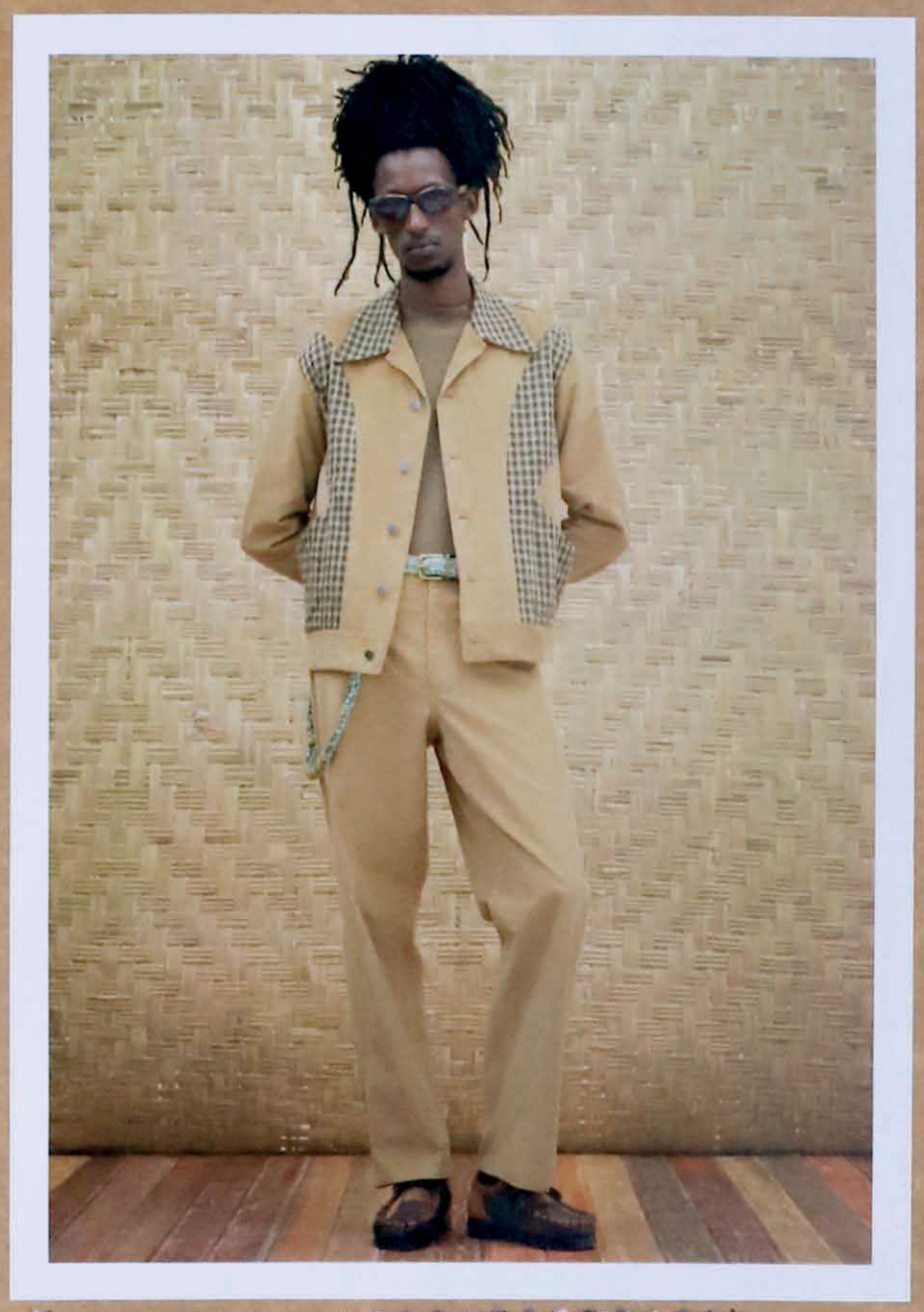
art. 60990
SALISDES
dis. 03040 var. 004
49% LINEN
33% POLYESTER DISC
18% VISCOSE

art. 6
EL
dis. 00000 var. 925
39% POLYESTER DISC
32% POLYESTER TEXTURIZED
27% VIRGIN WOOL
7% ELASTANE

art. 6
PIN
dis. 00000 var. 6E2
24% POLYESTER TEXTURIZED
58% POLYESTER DISC
12% VISCOSE
6% ELASTANE

art. 8
SIMPSONDES
dis. 00100 var. 620
73% POLYESTER DISC
22% VISCOSE
4% ELASTANE
1% POLYAMIDE

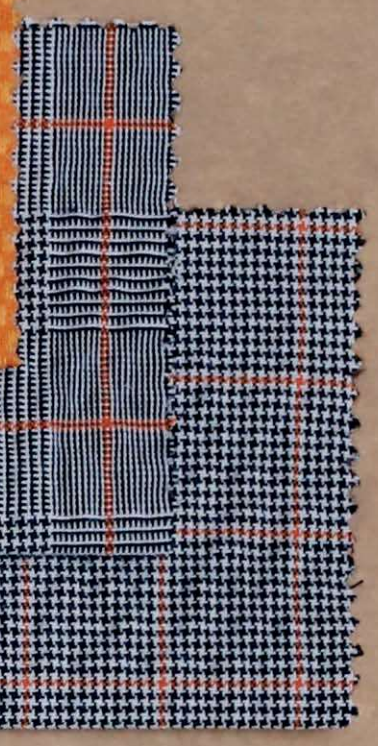
art. 617
ELTOR
dis. 00233 var. 925
33% POLYESTER DISC
33% POLYESTER TEXTURIZED
27% VIRGIN WOOL
7% ELASTANE



art. 62829
ROCHA DES
dis. 01246 var. 002
82% VISCOSE
18% LINEN

art. 61668
ALINE TIN
dis. 00000 var. 22P
100% EONPN

art. 64184
BIKER
dis. 00000 var. 111
51% POLYESTER TEXTURIZED
41% COTTON
8% ELASTANE



art. 61339
CRESTA
dis. 01001 var. 00
46% POLYESTER DISC
25% COTTON
28% VISCOSE
1% ELASTANE

art. 61339
CRESTA
dis. 01002 var. 00
46% POLYESTER DISC
25% COTTON
28% VISCOSE
1% ELASTANE

art. 62097
DARLESTF
dis. 01012 var. 100
71% RAYON
24% VISCOSE
5% LINEN

art. 85017
RADISH DES
dis. 00159 var. 01R
66% COTTON
33% POLYESTER TEXTURIZED
1% ELASTANE

art. 62827
SILVIA
dis. 00011 var. 5X5
52% COTTON
39% VISCOSE
9% LINEN

art. 60990
SALISDES
dis. 03025 var. 003
49% LINEN
37% POLYESTER DISC
14% VISCOSE

art. 60990
SALISDES
dis. 03021 var. 003
49% LINEN
37% POLYESTER DISC
14% VISCOSE

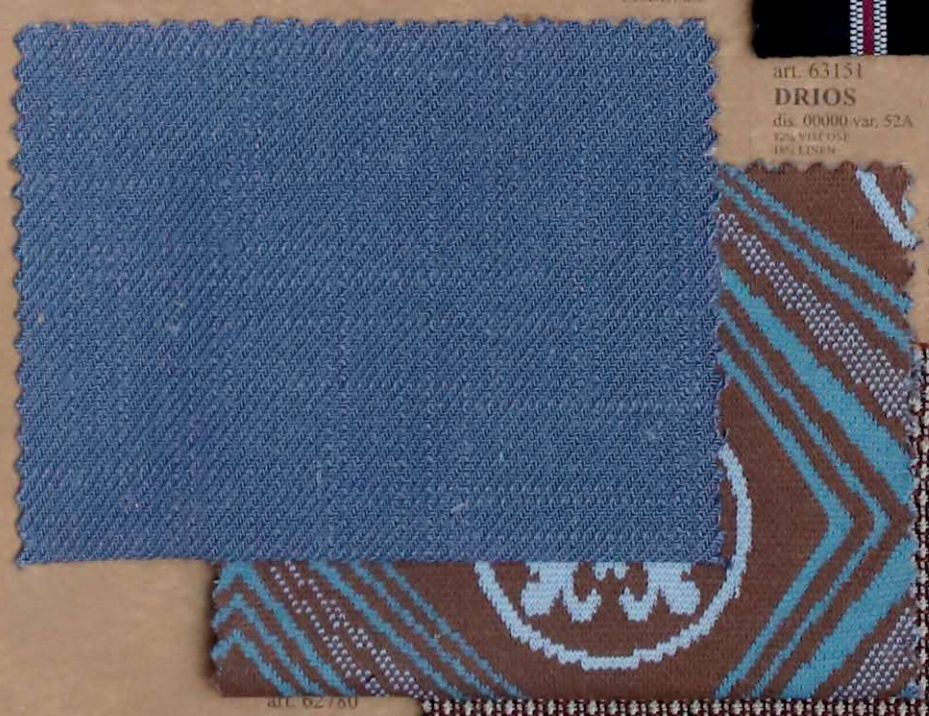
art. 60990
SALISDES
dis. 03023 var. 003
49% LINEN
37% POLYESTER DISC
14% VISCOSE

art. 62811
SIBILLA
dis. 00011 var. 553
51% COTTON
40% VISCOSE
9% LINEN

art. 87096
RADISH
dis. 00000 var. 5X5
66% COTTON
33% POLYESTER TEXTURIZED
1% ELASTANE

art. 89519
RAVE
dis. 00000 var. 5X5
70% COTTON
29% VISCOSE
1% ELASTANE

art. 89519
RAVE
dis. 00111 var. 002
70% COTTON
29% VISCOSE
1% ELASTANE



art. 63151
DRIOS
dis. 00000 var. 52A
52% VISCOSE
18% LINEN

art. 64487
POKERDES
dis. 01005 var. 004
57% POLYESTER TEXTURIZED
39% COTTON
4% ELASTANE

art. 62760
SALIS3DES
dis. 03041 var. 002
54% LINEN
32% POLYESTER DISC
14% VISCOSE

art. 62
ROCHA DES
dis. 01222 var. 040
82% VISCOSE
18% LINEN

ROCHA DES
dis. 01226 var. 240
82% VISCOSE
18% LINEN

EASY WEAR