

1



## FARFALLA

Nm. 55.000

87% COTONE ORGANICO  
13% FIBRA POLIAMMIDICA

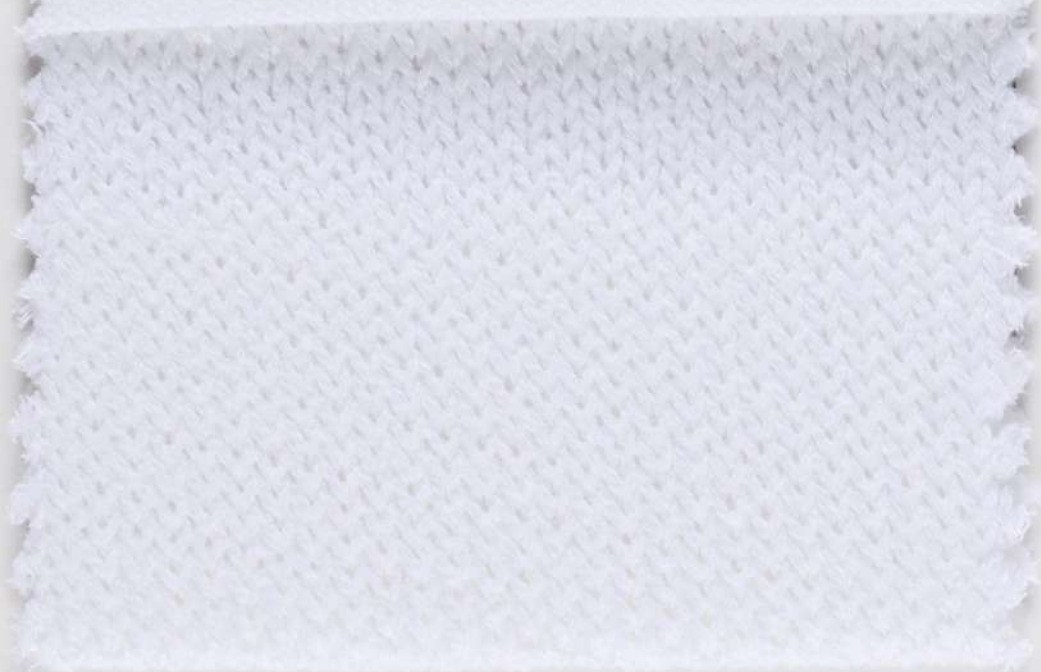


87% ORGANIC CO - 13% PA

ON REQUEST  
87% ORGANIC CO  
9% PA GRS - 4% PA



1



## SUNSHINE

Nm. 6.900

87% COTONE ORGANICO  
13% FIBRA POLIAMMIDICA



87% ORGANIC CO - 13% PA

ON REQUEST  
87% ORGANIC CO  
9% PA GRS - 4% PA



1



## LIBELLULA

Nm. 24.000

92% COTONE ORGANICO  
8% FIBRA POLIAMMIDICA



92% ORGANIC CO  
8% PA

2



## PONZA

Nm. 5.400

95% COTONE ORGANICO  
5% FIBRA POLIAMMIDICA



95% ORGANIC CO  
5% PA

3



## BORG 2

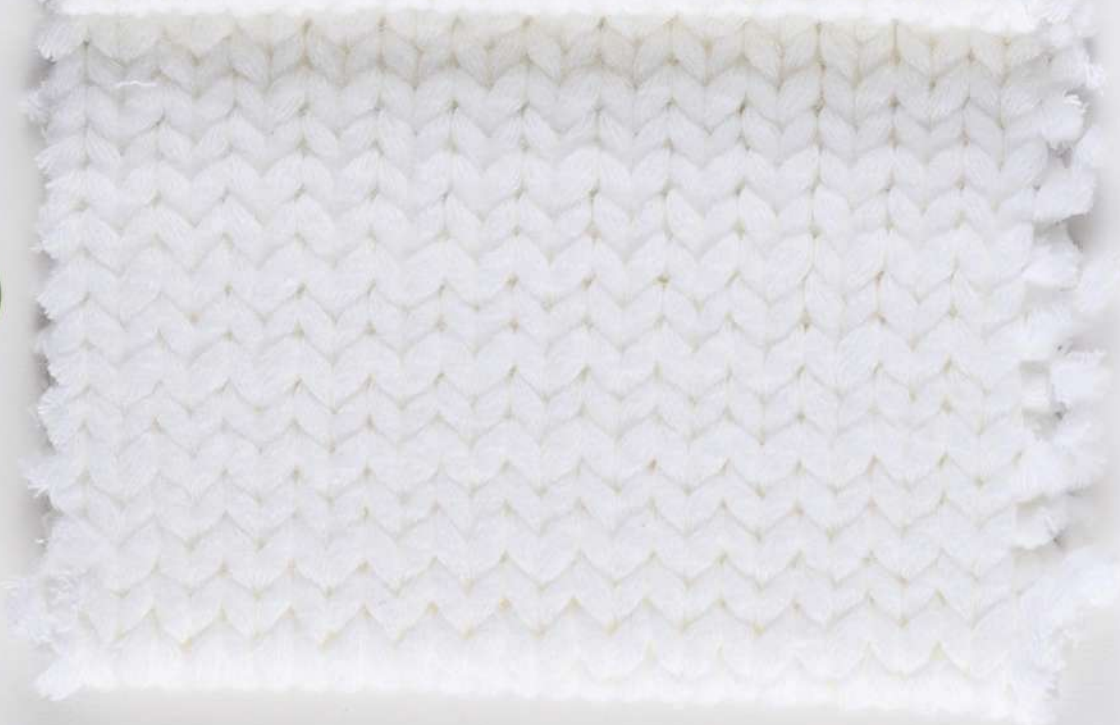
Nm. 3.600

74% COTONE ORGANICO  
26% FIBRA POLIAMMIDICA



74% ORGANIC CO  
26% PA

3



## NO CAR

Nm. 2.200

72% COTONE ORGANICO  
28% FIBRA POLIAMMIDICA



72% ORGANIC CO  
28% PA

18



## COCCOLINO

Nm. 6.800

68% COTONE - 32% FIBRA POLIAMMIDICA



ON REQUEST

68% ORGANIC CO

32% PA GRS



18



## COCCOLINO STAMPATO

Nm. 6.800

68% COTONE - 32% FIBRA POLIAMMIDICA



ON REQUEST

68% ORGANIC CO

32% PA GRS



19



## COCOON

Nm. 9.000

70% COTONE - 30% FIBRA POLIAMMIDICA



ON REQUEST

70% ORGANIC CO

30% PA GRS



20



## TROPICAL

Nm. 3.650

100% COTONE ORGANICO



100% ORGANIC CO

20



## AGUA

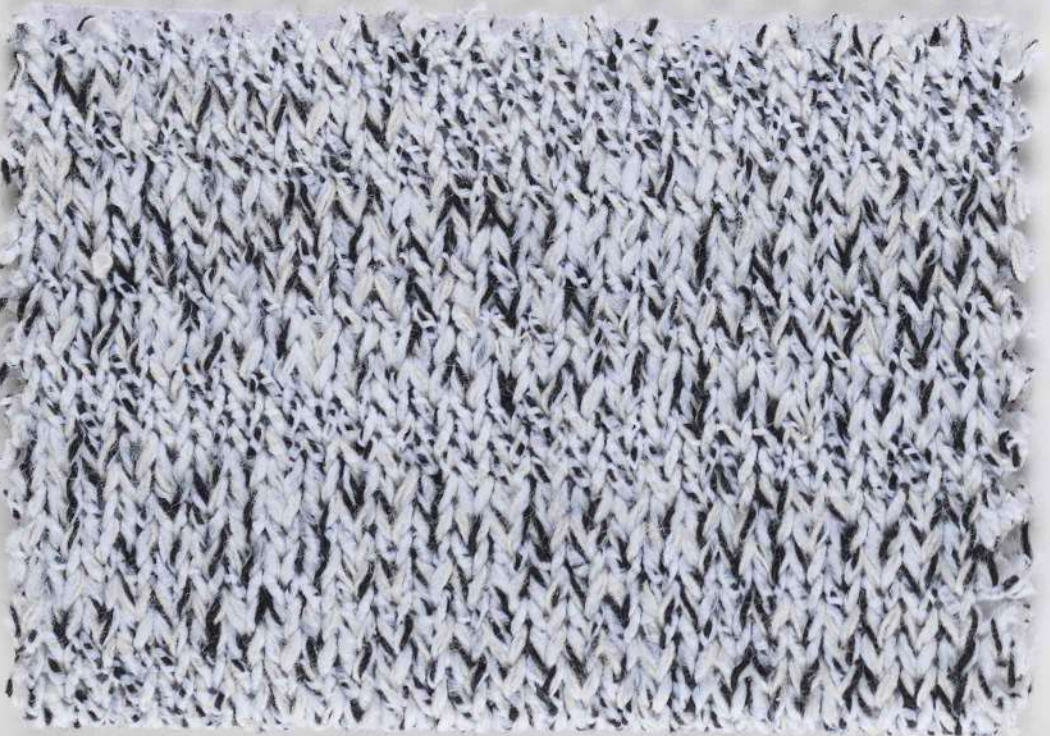
Nm. 2.500

91% COTONE ORGANICO  
9% FIBRA POLIAMMIDICA GRS



91% ORGANIC CO  
9% PA GRS

21



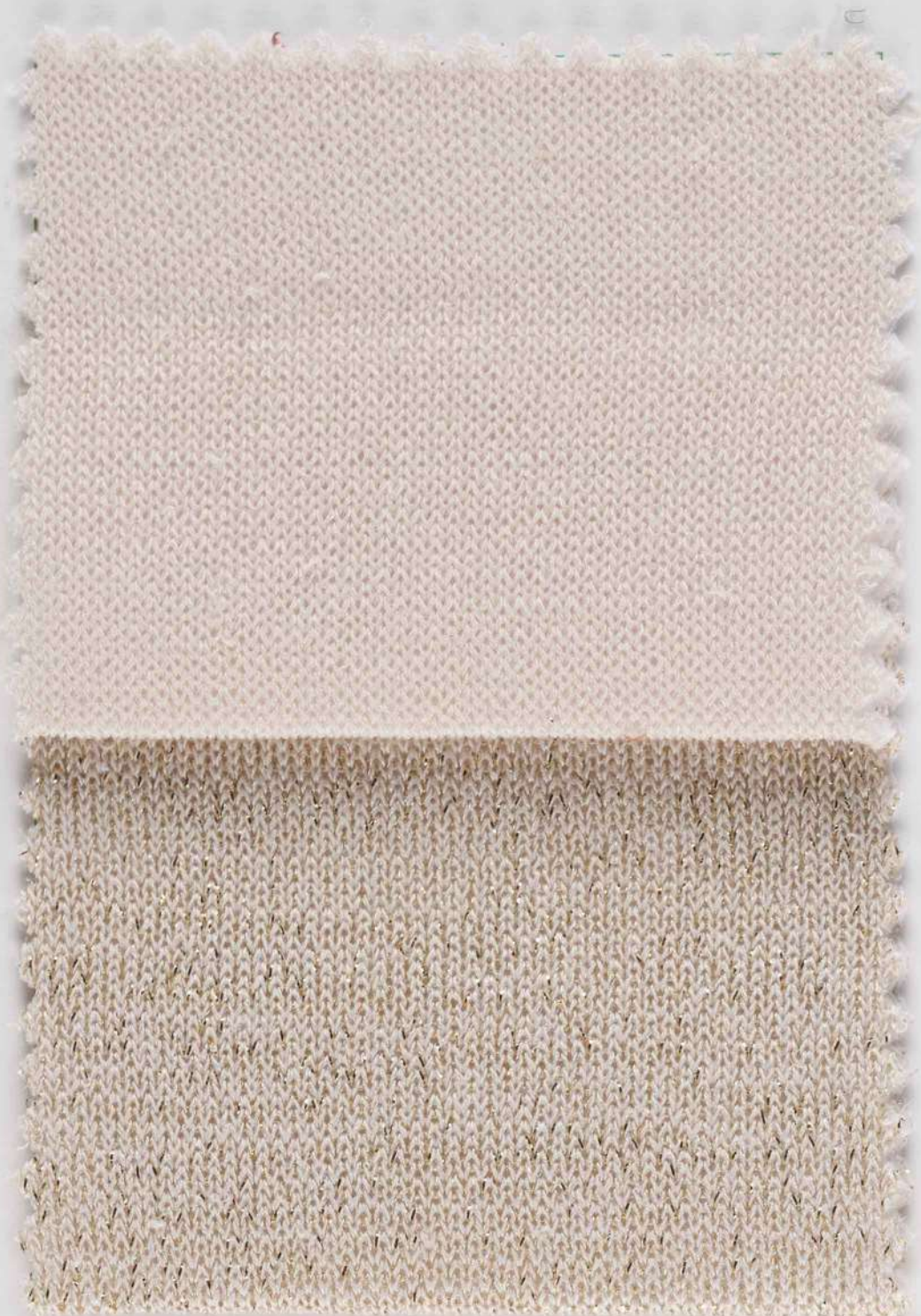
## HAVANA

Nm. 6.100

33% COTONE RICICLATO GRS  
33% POLIESTERE RICICLATO GRS  
34% FIBRA POLIAMMIDICA



22



## ABEL

Nm. 22.500

90% VISCOSA FSC  
10% FIBRA POLIAMMIDICA



22



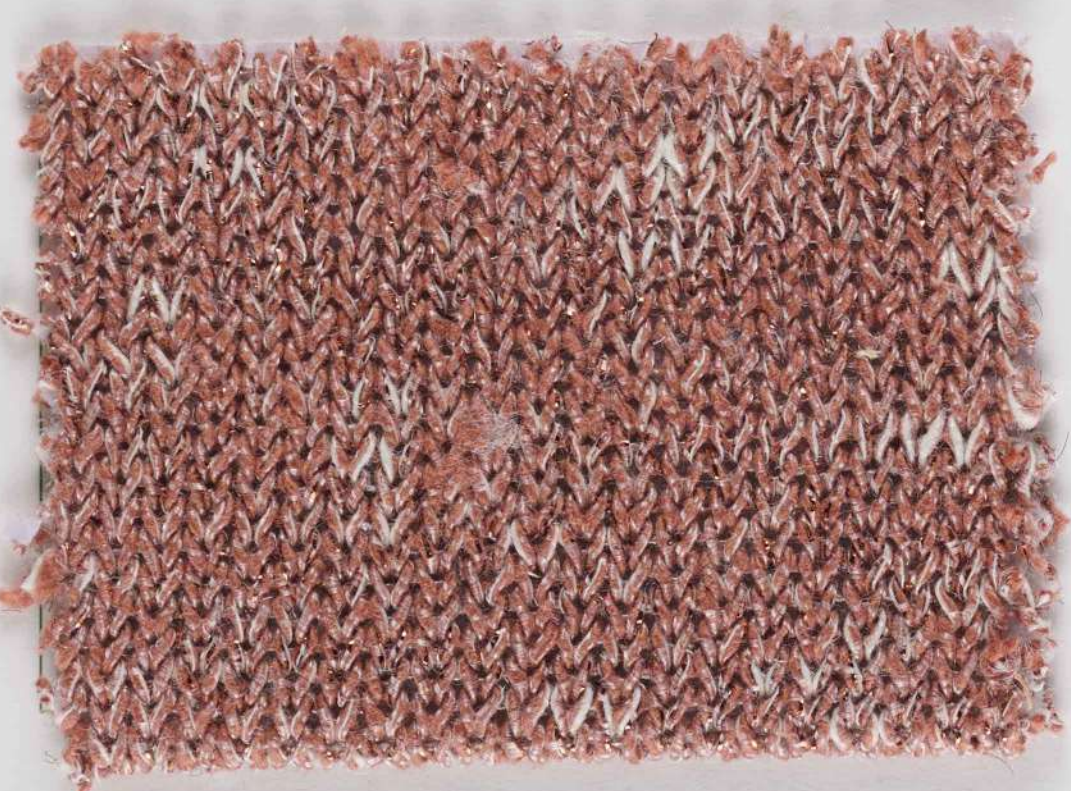
## ABEL LUX

Nm. 20.500

82% VISCOSA FSC  
10% FIBRA POLIAMMIDICA  
8% FIBRA METALLIZZATA



23



## BURLA

Nm. 5.000

32% COTONE RICICLATO GRS  
16% COTONE  
32% FIBRA POLIACRILICA  
3% FIBRA METALLIZZATA  
17% FIBRA POLIAMMIDICA



24



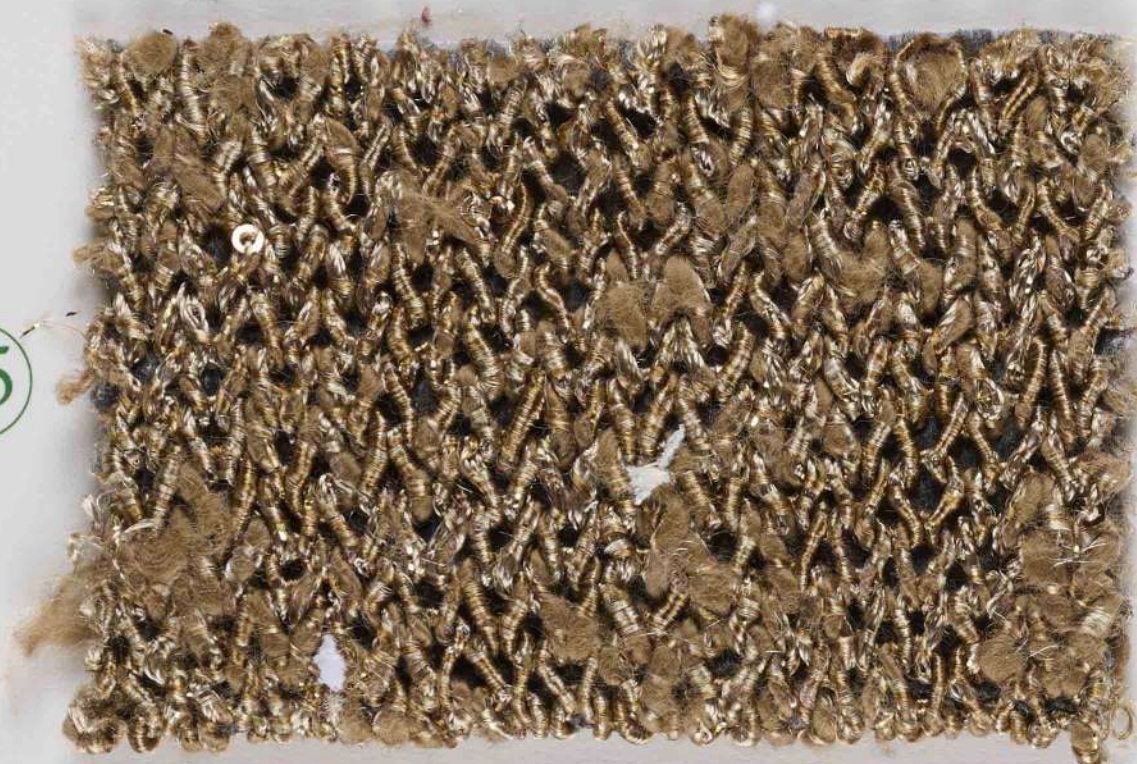
## TONCHINESE

Nm. 3.000

71% VISCOSA FSC ECOVERO  
8% FIBRA POLIAMMIDICA  
21% FIBRA METALLIZZATA



25



## ORIENTALE

Nm. 2.200

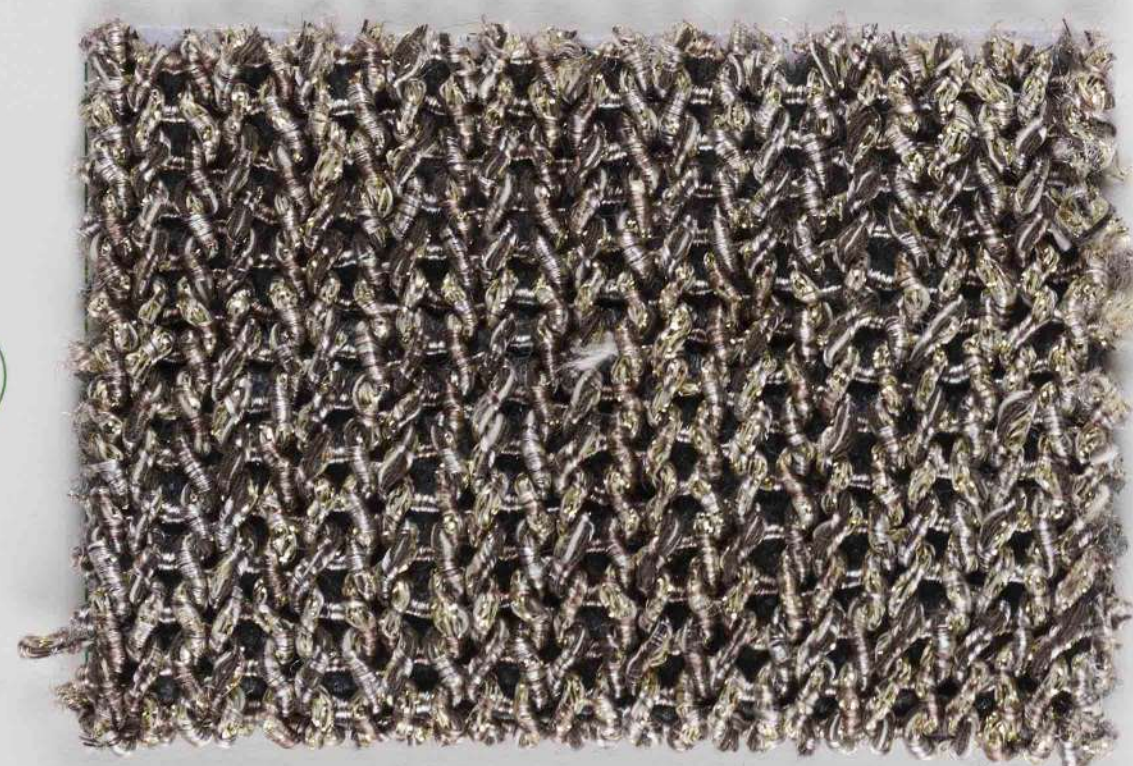
37% COTONE - 57% POLIESTERE  
5% FIBRA POLIAMMIDICA  
1% FIBRA METALLIZZATA



37% ORGANIC CO  
57% PL - 5% PA - 1% ME



24



## LUCE

Nm. 2.400

26% COTONE ORGANICO  
17% FIBRA METALLIZZATA GRS  
55% POLIESTERE GRS - 2% POLIESTERE



26% ORGANIC CO  
17% ME GRS  
55% PL GRS - 2% PL

4



## FOLLETO

Nm. 19.500

60% COTONE ORGANICO  
40% FIBRA POLIAMMIDICA



60% ORGANIC CO  
40% PA

4



## BALINESE

Nm. 5.400

82% COTONE ORGANICO  
18% FIBRA POLIAMMIDICA GRS



82% ORGANIC CO  
18% PA GRS

4



## ZUCCOTTO

Nm. 2.900

95% COTONE ORGANICO  
5% FIBRA POLIAMMIDICA



95% ORGANIC CO  
5% PA

4



## SLIP

Nm. 2.800

86% COTONE ORGANICO  
14% FIBRA POLIAMMIDICA GRS



86% ORGANIC CO  
14% PA GRS

5



## PAREO

Nm. 13.500

70% COTONE ORGANICO  
30% FIBRA POLIAMMIDICA



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ICEA-TX-759

70% ORGANIC CO  
30% PA

5



## KAMA KAMA

Nm. 6.400

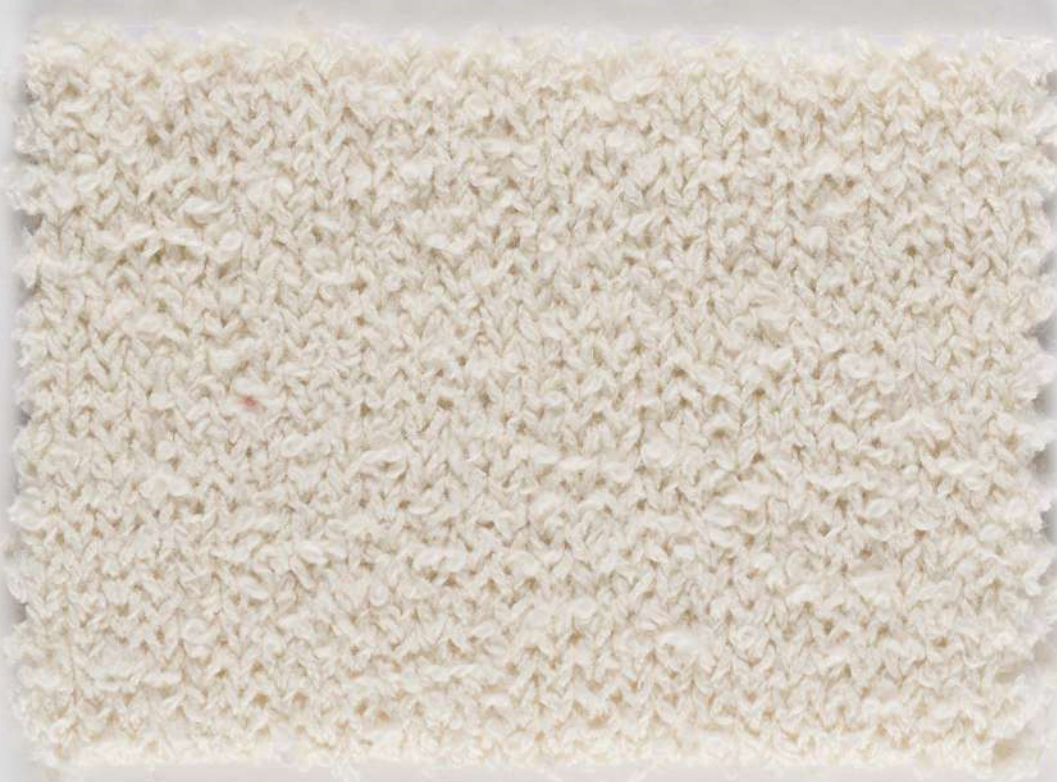
74% COTONE ORGANICO  
23% FIBRA POLIAMMIDICA  
3% ELASTOMERO



Certified by ICEA  
ICEA-TX-759

74% ORGANIC CO  
23% PA - 3% EA

8



## NATURA

Nm. 6.500

100% COTONE ORGANICO



Certified by ICEA  
ICEA-TX-759

100% ORGANIC CO

6



## NASTRINO

Nm. 3.200

61% COTONE ORGANICO  
39% FIBRA POLIAMMIDICA



61% ORGANIC CO  
39% PA

6



## NASTRO

Nm. 1.900

66% COTONE ORGANICO  
34% FIBRA POLIAMMIDICA



66% ORGANIC CO  
34% PA

6



## NASTRONE

Nm. 1.300

69% COTONE ORGANICO  
31% FIBRA POLIAMMIDICA



69% ORGANIC CO  
31% PA

7



## BRINATO

Nm. 3.300

36% COTONE ORGANICO  
64% FIBRA POLIAMMIDICA



36% ORGANIC CO  
64% PA

8



## BIKINI

Nm. 1.950

100% COTONE ORGANICO



100% ORGANIC CO

6



## TANGA

Nm. 3.150

66% COTONE ORGANICO  
34% FIBRA POLIAMMIDICA



66% ORGANIC CO  
34% PA

6



## KAMOSCIO

Nm. 2.300

78% COTONE ORGANICO  
22% FIBRA POLIAMMIDICA



78% ORGANIC CO  
22% PA

9



## ORGANIC

Nm. 14.300

57% COTONE ORGANICO  
43% FIBRA POLIAMMIDICA



57% ORGANIC CO  
43% PA

9



## ALLEGRO

Nm. 5.300

72% COTONE ORGANICO  
28% FIBRA POLIAMMIDICA



72% ORGANIC CO  
28% PA

10



## UVA

Nm. 5.900

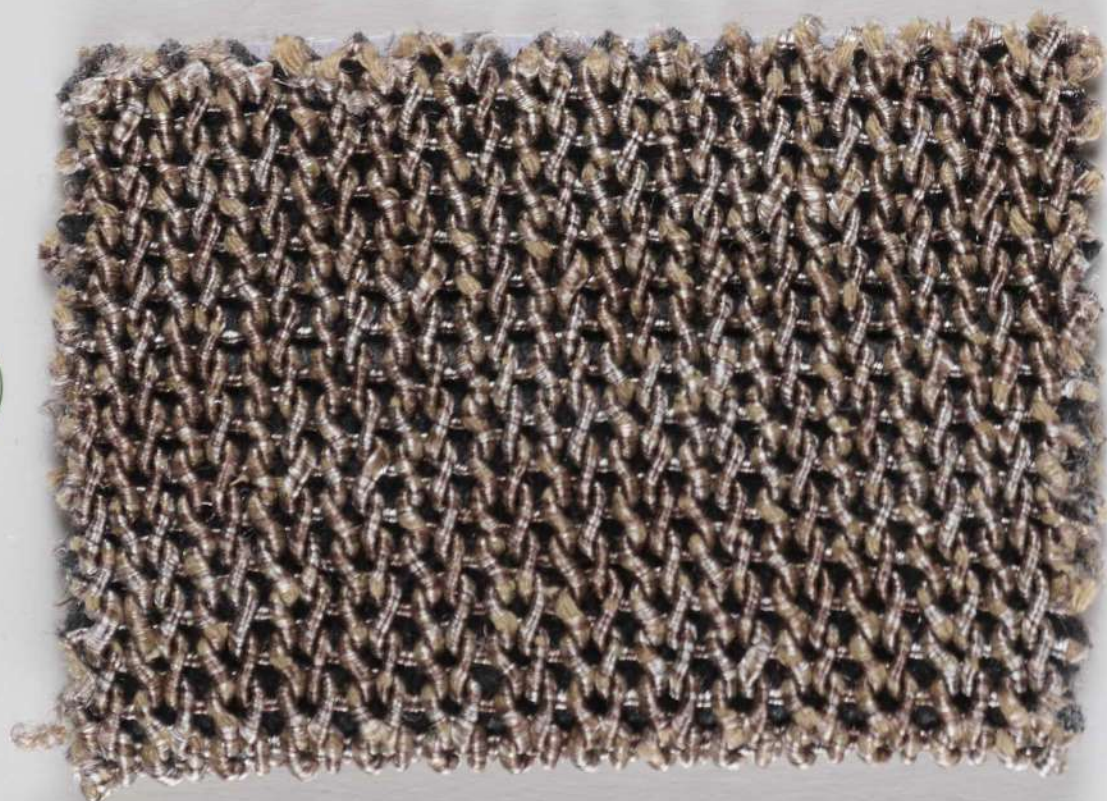
71% COTONE ORGANICO  
29% TENCEL



Certified by ICEA  
ICEA-TX-759

71% ORGANIC CO  
29% LY

11



## PINOT

Nm. 2.500

71% COTONE ORGANICO - 2% POLIESTERE  
27% POLIESTERE RICICLATO GRS



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ICEA-TX-759



Certified by ICEA  
ICEA-TX-759

71% ORGANIC CO  
27% PL GRS - 2% PL

12



## SUPERLINO

Nm. 2/26.000

100% LINO

12

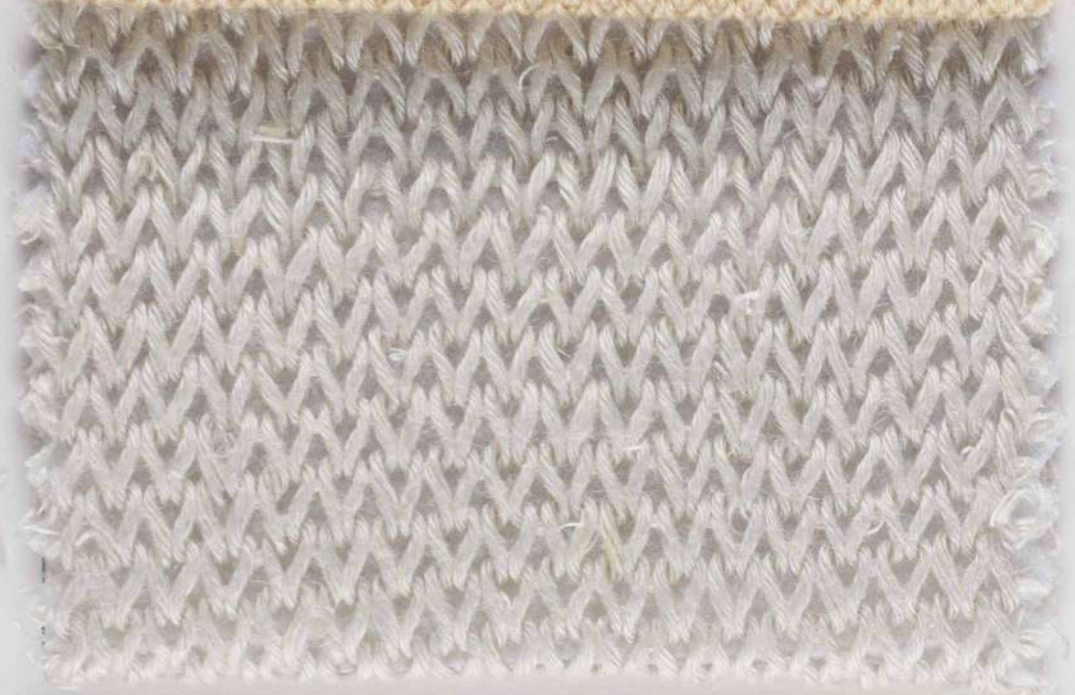


## LINONE 6.600

Nm. 4/26.000 (6.600)

100% LINO

12



## LINONE 3.300

Nm. 8/26.000 (3.300)

100% LINO

13



## SALE

Nm. 13.300

51% LINO - 49% COTONE ORGANICO



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51% LI  
49% ORGANIC CO

13



## COCCO

Nm. 2.500

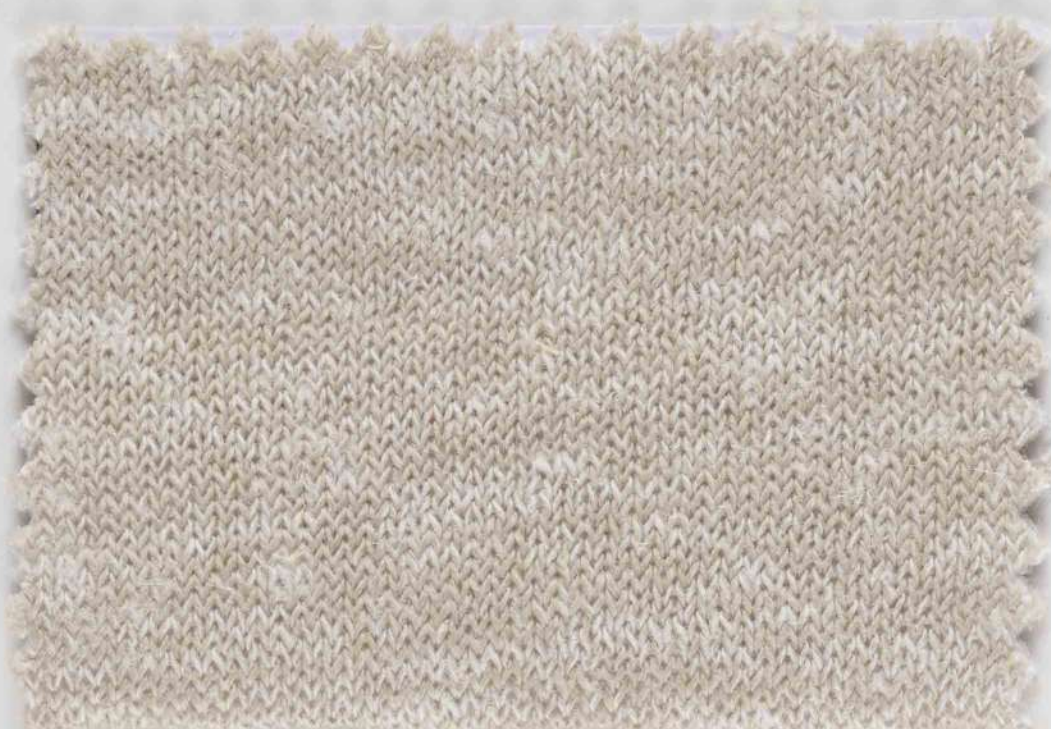
51% LINO - 49% COTONE ORGANICO



Certified by ICEA  
ICEA-TX-759

51% LI  
49% ORGANIC CO

14



## THAI

Nm. 18.400

34% POLIESTERE RICICLATO GRS  
33% LINO - 33% COTONE



ON REQUEST

34% PL GRS - 33% LI  
33% ORGANIC CO



15



## MAIS

Nm. 2.200

77% COTONE - 23% LINO



ON REQUEST

53% ORGANIC COTTON  
24% CO - 23% LINO



16



## DESERT CHIC

Nm. 3.000

59% COTONE ORGANICO - 19% LINO  
22% FIBRA POLIAMMIDICA



59% ORGANIC CO  
19% LI - 22% PA

17



## RIBELLE

Nm. 2.200

34% COTONE ORGANICO  
33% COTONE - 33% LINO



34% ORGANIC CO  
33% CO - 33% LI