

TENDITALIA
i feel at home

Ed. 20 – 29/01/2025

Natura Fr

Visual comfort



2000 mm ca. 



Visual comfort



Hi tech

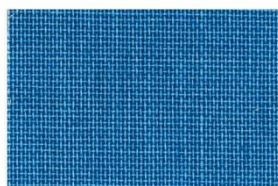


Trend & design

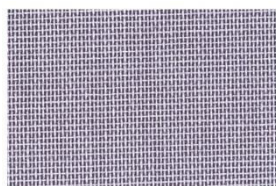


Architectural fabrics

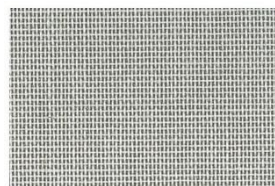
112



014



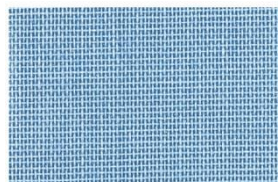
003



000



111



071



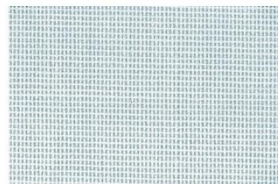
021



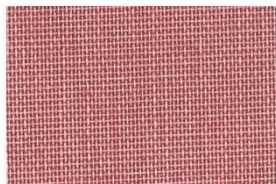
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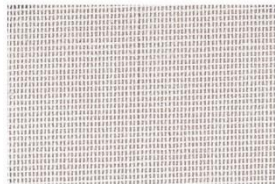
052



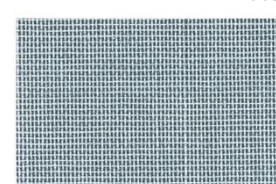
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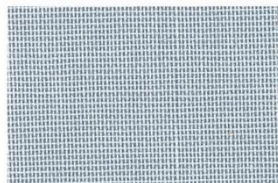
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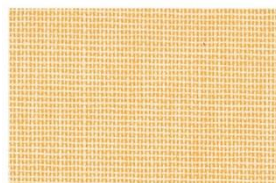
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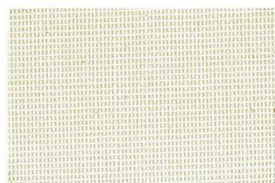
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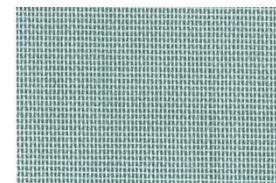
015



002



063



Dati tecnici	Technical details	Technisches Datenblatt	Standard
Altezza tessuto	Fabric height	Breit	2000 mm
Composizione	Fabric description	Materialbeschreibung	100% Poliestere 100% Polyester 100% Polyester
Resinatura	Coating	Beschichtung	100% Copolimeri acrilici e derivati 100% Acrylic copolymer and derivatives 100% Polymeracrylate + Derivate
Peso tessuto	Fabric weight	Gewebegeewicht	105±5 (g/m ²)
Peso rivestimento	Coating weight	Beschichtungsgewicht	105±15 (g/m ²)
Peso totale	Total weight	Gesamtgewicht	210±20 (g/m ²)
Spessore	Thickness	Stoffdicke	0.30±0.05 mm
Comportamento alla fiamma	Flame resistance	Flammhemmung	DM 26/06/84: Classe 1 DIN 4102: B1 BS 5867: part. 2 (1980)
Comportamento da appeso (verticali)	Hanging behaviour (vertical) (MA2)* (MA6)*	Hängeverhalten (Vertical Lamellen)	(°) < 10 (mm) < 5
Comportamento da appeso (rullo)	Hanging behaviour (roller) (MA34)*	Hängeverhalten (Rollos)	(%) < 2.0
Stabilità dimensionale (6h, 80°C)	Dimensional stability	Maßbeständigkeit	Trama (Weft, Schuß) <1 (%) Ordito (Warp- Kette) <1 (%)
Manutenzione	Maintenance	Pflege- und Reinigungshinweise	Pulire con panno umido Cleaning with a damp cloth Bedingt Feucht abwischbar
Prodotto privo di formaldeide	Formaldehyde Free	Ohne Formaldehyde	Si Yes Ja
Esente da PVC e alogeni	PVC and halogen Free	PVC – und halogenfrei	Si Yes Ja
Protezione da muffe e batteri (trattamento Hygienguard)	Guarantees product resistance to attacks and insurgence of bacteria and moulds	Optimaler Schutz in Feuchträumen – fungizid und bakteristatisch	Si Yes Ja
Conforme ai Criteri Ambientali Minimi (CAM)	Complies with Criteri Ambientali Minimi (CAM)	Erfüllt Criteri Ambientali Minimi (CAM)	Si Yes Ja
Conformità REACH	REACH Compliant	REACH-Verordnung	Si Yes Ja

* MA: metodo di analisi interno Tenditalia

* MA: TENDITALIA'S internal method analysis

* MA: Tenditalia interne Prüfmethode

Valori energetici

Stabilità alla luce

Energetic value

Light fastness

Energetische Werte

Lichtechtheit

Standard

≥ 5 (DIN EN ISO 105 B02)

G-tot**

(EN 14501)

Color ± 0.01

000	001	002	021	022	003	005	051	052
0.49	0.49	0.46	0.47	0.50	0.46	0.55	0.57	0.57
063	071	111	112	013	014	015		
0.46	0.49	0.46	0.46	0.46	0.47	0.46		

Comportamento alla luce

(EN 410) (380-780nm campo luce visibile)

Behaviour to the light

Lichtreflektion

Color ± 2%

Riflessione luce / light reflection / Reflektion

Trasmissione / light transmission / Transmission

Assorbimento / light absorption / Absorption

000	001	002	021	022	003	005	051	052
36	36	31	36	45	52	26	30	30
57	54	48	34	39	27	29	31	47
7	10	21	30	16	21	45	39	23

Riflessione luce / light reflection / Reflektion

Trasmissione / light transmission / Transmission

Assorbimento / light absorption / Absorption

063	071	111	112	013	014	015
53	18	57	24	44	50	52
28	1	27	12	11	24	26
19	81	16	64	45	26	22

Comportamento al calore

(EN 410) (380-2500nm) (%)

Behaviour to the heat

Wärmereflektion

Color ± 2%

Riflessione calore / heat reflection / Reflektion

Trasmissione / heat transmission / Transmission

Assorbimento / heat absorption / Absorption

000	001	002	021	022	003	005	051	052
40	40	47	45	39	46	24	20	21
44	43	34	30	41	31	25	24	41
16	17	19	25	20	23	51	56	38

Riflessione calore / heat reflection / Reflektion

Trasmissione / heat transmission / Transmission

Assorbimento / heat absorption / Absorption

063	071	111	112	013	014	015
47	35	46	21	44	45	44
31	5	32	8	16	30	19
22	60	22	71	40	25	37

** valore "g tot" calcolato secondo norma EN 13363-1 (ottobre 2003) considerando: doppio vetro con copertura termoprotettiva (U: 1.6 W/m²K e g: 0.70) e tende chiuse

** g tot" value calculated according to regulation EN 13363-1 (October 2003) considering: double-glazed glass pane with thermoprotective cover (U: 1.6 W/m²K and g: 0.70) and closed curtains

** wert "g tot" berechnet nach EN 13363-1 (Oktober 2003) unter folgender Annahme: doppelverglasung mit thermoreflektierender Beschichtung (U: 1.6 W/m² K und g: 0.70) bei geschlossenem Lamellenvorhang

Trasmissione UV (EN 410)

UV transmission

UV Transmission

Color $\pm 2\%$

000	001	002	021	022	003	005	051	052
-	-	-	-	-	-	-	-	-
063	071	111	112	013	014	015		
-	-	-	-	-	-	-		

Riflessione della luce interna (EN 410)

Internal light reflection

Lichtreflektion der Innenseite

Color $\pm 2\%$

000	001	002	021	022	003	005	051	052
-	-	-	-	-	-	-	-	-
063	071	111	112	013	014	015		
-	-	-	-	-	-	-		

Classificazione di schermatura (EN 14501)

Performance classes

Leistungsklasse

	000	001	002	021	022	003	005	051	052
<i>Controllo del bagliore/Glare controle/Blendschutz</i>	0	0	0	0	0	0	0	0	0
<i>Privacy notturna/Night privacy/Sichtschutz bei Nacht</i>	1	1	1	1	1	1	1	1	1
<i>Contatto visivo con l'esterno/ Visual contact with outside/Durchsicht</i>	0	0	0	0	0	0	0	0	0
<i>Utilizzazione luce diurna/ Daylight utilisation/Tageslichtnutzung</i>	4	4	4	4	4	4	3	3	4
<i>Trasmissione energetica/Heat protection / sommerlicher Wärmeschutz***</i>	1	1	1	1	0	1	0	0	0
	063	071	111	112	013	014	015		
<i>Controllo del bagliore/Glare controle/Blendschutz</i>	0	2	0	1	1	0	0		
<i>Privacy notturna/Night privacy/Sichtschutz bei Nacht</i>	1	2	1	2	2	1	1		
<i>Contatto visivo con l'esterno/ Visual contact with outside/Durchsicht</i>	0	0	0	0	0	0	0		
<i>Utilizzazione luce diurna/ Daylight utilisation/Tageslichtnutzung</i>	3	0	4	2	2	4	4		
<i>Trasmissione energetica/Heat protection / sommerlicher Wärmeschutz***</i>	1	1	1	1	1	1	1		

*** vetro C (iso 14501) U= 1,2 g= 0,59

*** glass C (iso 14501) U= 1,2 g=0,59

*** verglasung C (iso 14501) U=1,2 g=0,59

Per la classificazione completa secondo la norma EN 14501, vai al sito: www.tenditalia14501.com
Please click here for a complete classification according to Norm EN14501: www.tenditalia14501.com
Für die Klassifikation nach EN 14501 klicken Sie bitte hier : www.tenditalia14501.com