



OUT&URBAN COLLECTION

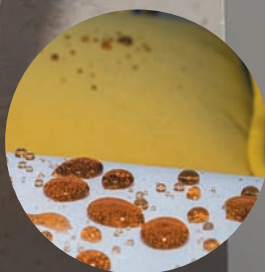
KURA · SAKA · SORO · IGOA · ELIS



Plain - Hanko



antimancha
antistain



dralon®
outdoor



exterior
outdoor



lavable
washable



QUICK CLEAN
fácil limpieza
easy clean



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
2016OK1230 AITEX
Tested for harmful substances,
www.oeko-tex.com/standard100



CR 2605 Naturale 00



CR 2606 Beige 30



CR 2611 Visone 168



CR 2621 Caff  35



CR 2612 Sabbia 112



CR 2618 Mandarino 330



CR 2610 Talpa 626



CR 2695 Rosso 11



CR 2694 Bordeaux 14



CR 2620 Verde Biliardo 955



CR 2697 Nero 90



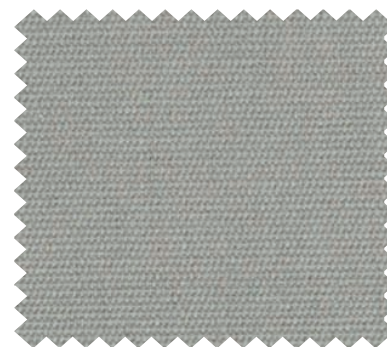
CR 2698 Antracite 304



CR 2609 Royal 587



CR 2696 Marino 21



CR 2619 Grigio 91



CR 2612 Sabbia 112



PRINTING DESIGNS

Tecnica di Produzione
Production technic

Tariffa doganale
Custom tariff number

Composizione / Composition		100% Acrylic, Dralon®	100% Acrylic, Dralon®
Peso del tessuto a m ² Weight of fabric per m ²		205g	190g
Altezza del tessuto Width of fabric		320/160	320/160
Resistenza alla luce Fastness to light	ISO 105-B02:1994 Artif. weathering	6-7 depending on colour	4-7 depending on colour
Protezione contro il fattore UV UV Factor protection	AS/NZS 4399/1996		UV40 Standard 801
Resistenza del colore a lavaggio a 40°C Colour fastness to washing 40°C	ISO 105-C06:2010	5	5
resistenza del colore allo sbiancamento Colour fastness to bleaching	UNE-EN 20105- N01:1996		5
Resistenza del colore all’ acqua salata Colour fastness to sea water	BS EN ISO 105-E02:1996		4-5
Resistenza del colore all’ acqua clorata Colour fastness to chlorinated water	BS EN ISO 105-E03:2010		4-5
Resistenza del colore al lavaggio a secco Colour fastness to dry cleaning	ISO 105-D01:2010		4-5
Resistenza del colore alla stiratura 150°C Colour fastness to hot pressing 150°C	ISO 105-D01:2010	5	5
Restringimento al lavaggio in ordito Warp wash shrinkage	UNE EN 25077	1,0%	0,5%
Restringimento al lavaggio in trama Weft wash shrinkage	UNE EN 25077	2,0%	2,0%
Resistenza alla cucitura Seam strength - Grab.	BS EN ISO 13935-2:1999		WARP: 56,8 kg STP WEFT: 30,0 kg STP sewing thread breaks
Solidità alla traspirazione Fastness to perspiration	BS EN ISO 105 E04:2009		ph 5,5 acid: 4-5 ph 8 alcali: 4-5
Resistenza al pilling Resistance to pilling	ISO 12945-2:2001	4	4
Resistenza allo sfregamento Fastness to rubbing	ISO 105-X12:2003		5
Resistenza all’abrasione (Martindale) Fastness to abrasion (Martindale)	ISO 12947-2: 1998	22.000	22.000
Resistenza alla rottura Breaking strength	ISO 13934-1: 1999+ERRATUM 2000		Average elongation Warp: 3,6 CV% Weft: 2,0 CV%
Resistenza allo strappo - Elmendorf Tearing strenght - Elmendorf	ISO 13937-1:2000 Textest FX3750		Warp: 4003 g Weft: 2777 g
Penetrazione del acqua Water penetration	BS EN 20811, ISO 811, 1992-1981		500 cm H ₂ O
Test Spray del idrorepellenza - Teflon® Water repellency Spray test - Teflon®	ISO4920: AATCC20-21010	90	90
Oleorepellenza - Teflon® Oil repellency - Teflon®	ISO 14419: AATCC118:2012	5	6
Finitura - Teflon® / Teflon® finishing		3-5 washings	3-5 washings
Oeko-tex Standard 100		Yes	Yes

KURA · SAKA · SORO IGOA · ELIS

Digital pigment printing

5512 29 10

HANKO

Dry spun, fibre dyed

5512 29 90



www.fratellicarillo.it



lavabile
washable



fácil limpieza
easy clean



exterior
outdoor





Viale Plinio. 29 cap 80047 San Giuseppe Vesuviano (Na-Italy)

Tel. 081.529.14.58 - emika@emika.it

CIS di Nola Isola 8 Lotto 80013 cap 80035 Nola (Na-Italy)

Tel. 081.510.87.52 - cis@fratellincarillo.it



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