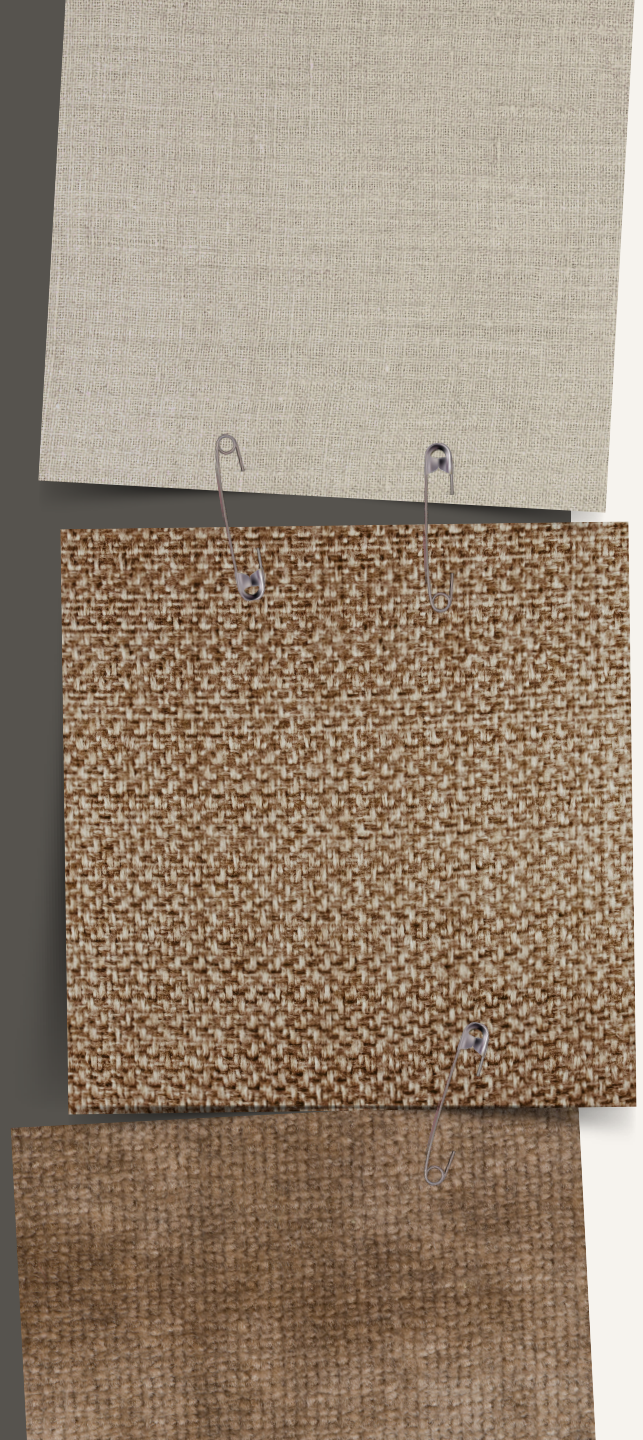
PROFILE SYSTEMS

2026 FABRIC SWATCH



FABRIC

2026

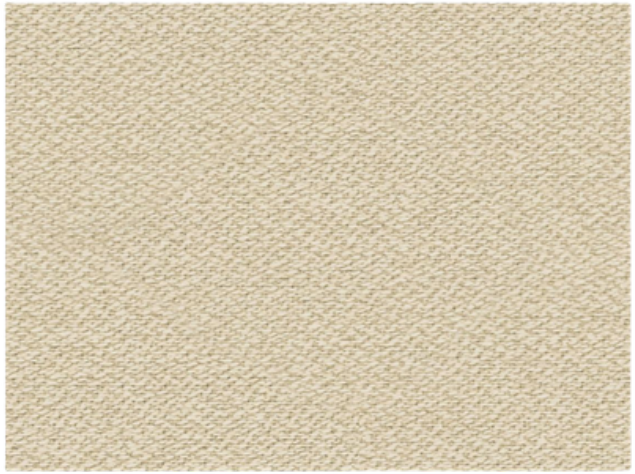


- Oslo
- Lund
- Manhattan
- Riga
- Berlin
- Turin
- Maasal
- Nice
- Venice
- Leeds
- Naplas
- Lisbon
- Livepool

www.profilesystems.com.au/products

PROFILE SYSTEMS

FABRIC



Oslo-01

Oslo Grade A

Composition: 100% POLYESTER
Width : 150±2CM
Weight : 270±12g/m2
Customizable features: Three proofing
The antibacterial/Flame retardant
Formaldehyde: ≤ 75mg/kg

Physical performance:
PH value in textile: 4.0-8.5 Test Result 6.2
Colorfastness to water: Test Result Grade 4-5 stain and fade
Colorfastness to acid perspiration: Test Result Grade 4-5 stain and fade
Colorfastness to light: Test Result Above Grade >5
Abraison : > 70000 rubs



Oslo-02



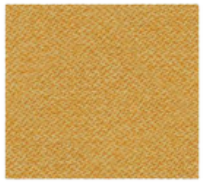
Oslo-03



Oslo-14



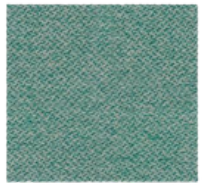
Oslo-27



Oslo-45



Oslo-28



Oslo-43



Oslo-21



Oslo-22



Oslo-44



Oslo-23



Oslo-24

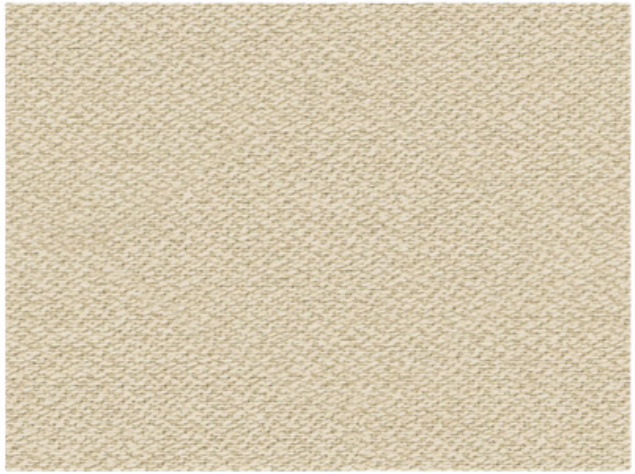
SGS CNAS ilac-MRA

Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

FABRIC



Oslo-01

Oslo Grade A

Composition: 100% POLYESTER
Width : 150±2CM
Weight : 270±12g/m2
Customizable features: Three proofing
The antibacterial/Flame retardant
Formaldehyde: ≤ 75mg/kg

Physical performance:
PH value in textile: 4.0-8.5 Test Result 6.2
Colorfastness to water: Test Result Grade 4-5 stain and fade
Colorfastness to acid perspiration: Test Result Grade 4-5 stain and fade
Colorfastness to light: Test Result Above Grade >5
Abraison : > 70000 rubs



Oslo-02



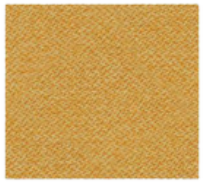
Oslo-03



Oslo-14



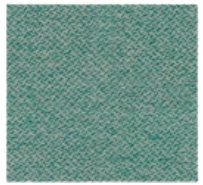
Oslo-27



Oslo-45



Oslo-28



Oslo-43



Oslo-21



Oslo-22



Oslo-44



Oslo-23



Oslo-24

SGS CNAS ilac-MRA

Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

FABRIC

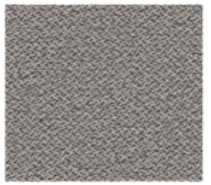

Oslo-25


Oslo-26


Oslo-05


Oslo-12


Oslo-13


Oslo-41


Oslo-06


Oslo-48


Oslo-33

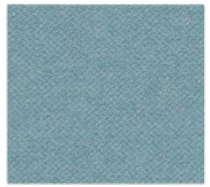

Oslo-42

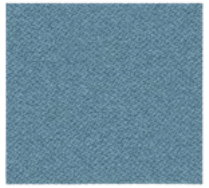

Oslo-18

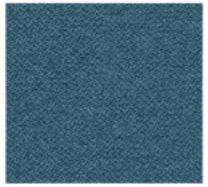

Oslo-19


Oslo-34


Oslo-37


Oslo-08


Oslo-09


Oslo-10

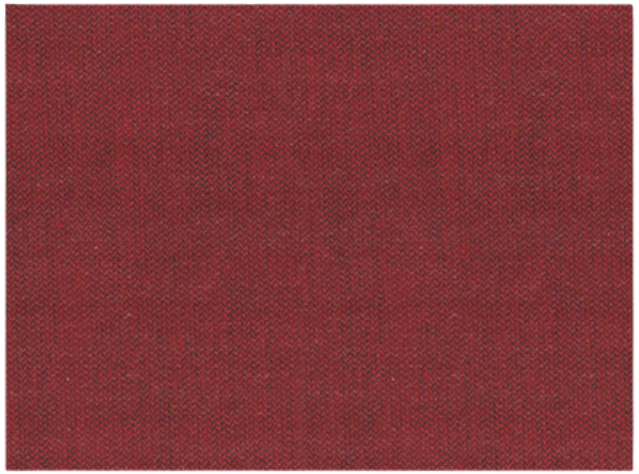

Oslo-11

Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

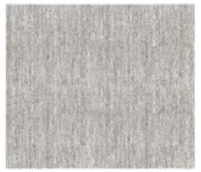
FABRIC



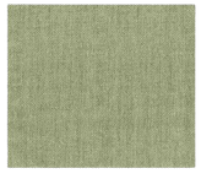
Lund-57

Lund Grade A

Composition: 93% POLYESTER, 5%
COTTON, 2%
NYLON Width :142+2CM
Weight :390g/m2
Finish: 100G Fleece Lamination
Washing: 30 degrees low temperature
washing, do not bleach,low temperature
light ironing, do not turn over,
conventional drycleaning.Physical
performance: Color fastness to light:24.0
Color fastness to washing:24.0
Color fastness to rubbing:Dry24.0, Wetz3-4
Pilling :4.0@(5000 rubs)
Abraison : > 25000 rubs



Lund-003



Lund-08



Lund-09



Lund-17



Lund-21



Lund-24



Lund-27



Lund-036



Lund-041



Lund-44



Lund-49



Lund-60

REACH COMPLIANT

TEX®

Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

FABRIC



Manhattan-0709

Manhattan Grade A

Composition	100%Polyester	
Weight	610g/m(+/-5%)	
Tensile Strength	Warp	Weft
ENIS013934-1	/2170N | 50.7%	/630N | 28,5%
Tear Growth Resistance	Warp	Weft
ENIS0 13937-3	1117N	29.4N
Seam Slippoge Resistance	Warp	Weft
ENIS013936-2	2.5mm	3.0mm
Abrasion Test		
EN IS0 12947-1,2	80.000	
PWing	4-5	
ENIS012945-2		
Colour Fastness to Rubbing	Dry	Wet
ENIS0105-X12	5	5
Colour Fastness to Artifidiol Light		
ENIS0105-B02	4-5	



Manhattan-0708



Manhattan-0710



Manhattan-0711



Manhattan-0715



Manhattan-0716



Manhattan-0717



Manhattan-0718



Manhattan-0719



Manhattan-0720



Manhattan-0721



Manhattan-0724



Manhattan-0725

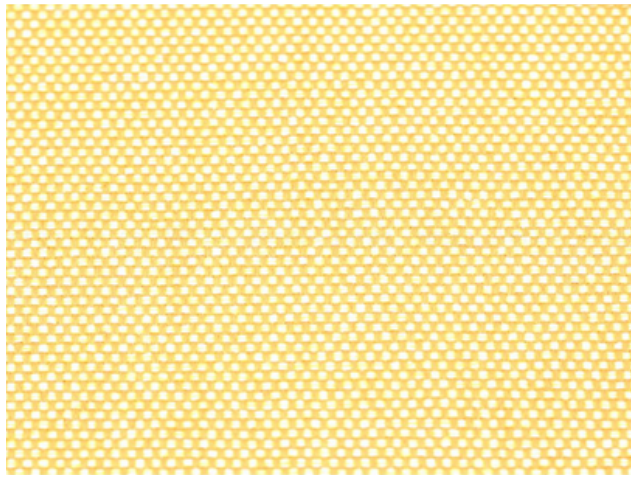


Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

FABRIC



Riga-25

Riga Grade A

Composition: 100% POLYESTER
Width : 145±2CM
Weight : 280±12g/m2
Customizable features: Three proofing
The antibacterial/Flame retardant
Formaldehyde: ≤ 75mg/kg

Physical performance:
PH value in textile: 4.0-8.5 Test Result 5.2
Colorfastness to water: Test Result Grade 4-5 stain and fade
Colorfastness to acid perspiration: Test Result Grade 4-5 stain and fade
Colorfastness to light: Test Result Above Grade 5
Abraison : > 70000 rubs



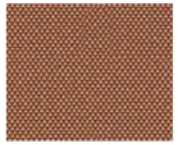
Riga-24



Riga-32



Riga-01



Riga-34



Riga-22



Riga-26



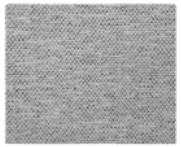
Riga-36



Riga-10



Riga-11



Riga-14



Riga-15



Riga-16



Riga-07



Riga-29



Riga-35



Riga-19

SGS CNAS ilac-MRA

Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

FABRIC



Berlin-0217

Berlin Grade A

Surface Composition	100Polyester		
Backing Composition	100%Polyester		
Tensile Strength	Warp	Weft	
ENIS013934-1/1511N	49.6%/425N	17.0%	
Tear Growth Resistance	Warp	Weft	
ENIS0 13937-3	55.7N	37.0N	
Seam Slippoge Resistance	Warp	Weft	
ENIS013936-2	3.0m	2.5mm	
AbrasionTest			
EN IS0 12947-1,2	20.000		
PWing	4		
ENIS012945-2			
Colour Fastness to Rubbing	Dry	Wet	
ENIS0105-X12	4-5	4	
Colour Fastness to Artifidiol Light			
ENIS0105-B02	5		



Berlin-0001



Berlin-0007



Berlin-0055



Berlin-0075



Berlin-0151



Berlin-0169



Berlin-0204



Berlin-0240



Berlin-0245



Berlin-0478



Berlin-0480



Berlin-0508

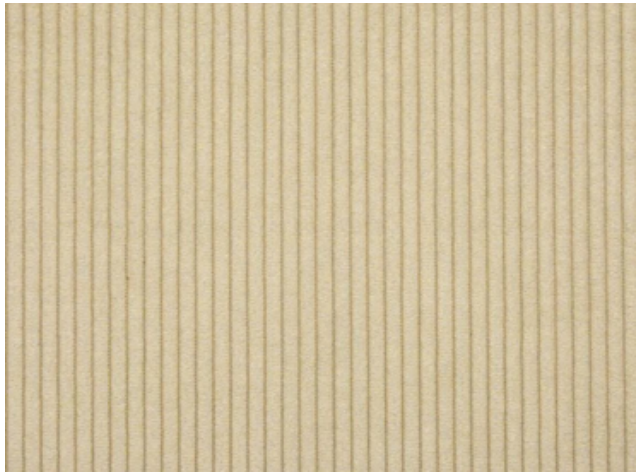


Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

FABRIC



Turin-0088

Turin Grade A

Surface Composition	100Polyester	
Backing Composition	100%Polyester	
Weight	386g/lm(+/-5%)	
Tensile Strength	Warp	Weft
ENIS013934-1	893N|25.0%	754N|24.5%
Tear Growth Resistance	Warp	Weft
ENIS0 13937-3	56.9N	66.3N
Seam Slippoge Resistance	Warp	Weft
ENIS013936-2	1.6m	1.0mm
AbrasionTest		
EN IS0 12947-1,2	>80.000	
PWing	3-4	
ENIS012945-2		
Colour Fastness to Rubbing	Dry	Wet
ENIS0105-X12	5	5
Colour Fastness to Artifidiol Light		
ENIS0105-B02	5	



ADVANCED ANTI STAIN REACH COMPLIANT OEKO TEX

Frequent wash may affect the performance of the product.

30° P

PROFILE SYSTEMS

FABRIC



Maasal-0583

MAASAL Grade A

Composition: 100% POLYESTER
Width:140cm (+/- 3%)
Weight:546 g/ml (+/- 5%)
Finish: Stabilized
Washing: 30 degrees low temperature
washing, do notbleach, low
temperature light ironing, do not turn over,
conventional dry cleaning.Physical
Seam Slippage Resistance: Warp 2,2 mm
Weft 1,7mm
Tensile Strength: Warp1000N Weft1100 N
Pilling :4.0@ (5000 rubs)
Abraison :> 75.000 rubs



Maasal-0040

Maasal-0087



Maasal-0095



Maasal-0025



Maasal-0505



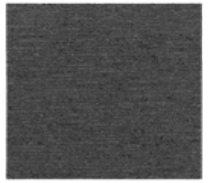
Maasal-0157



Maasal-0390



Maasal-0478



Maasal-0252

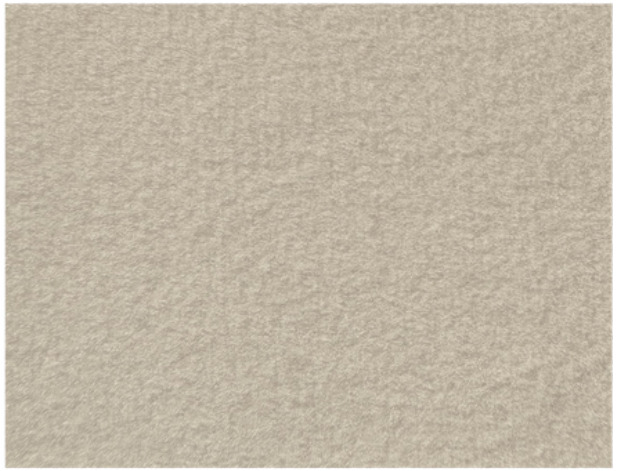


Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

FABRIC



Nice-0855

NICE Grade A — Velvet Texture

Composition: 100% POLYESTER
Width:140cm (+/- 3%)
Weight:680 g/ml (+/- 5%)
Finish: Stabilized
Washing: 30 degrees low temperature
washing, do notbleach, low
temperature light ironing, do not turn over,
conventional dry cleaning.Physical
Seam Slippage Resistance: Warp 2,2 mm
Weft 1,9mm
Tensile Strength: Warp902 N/Weft850 N
Pilling : 4-5
Abraison :>100.000 rubs



REACH COMPLIANT · OEKO TEX · ANTI STAIN

Frequent wash may affect the performance of the product.

30° · P

PROFILE SYSTEMS

FABRIC



Venice-02

Venice Grade A

Surface Composition	100Polyurethone	
Backing Composition	100%Polyester	
Weight	770g/m(+/-5%)	
Thickness	1.3mm(+/5%)	
Tensile Strength	Warp	Weft
ENISO 1421	568N|72.8%	620N|103.2%
Tear Growth Resistance	Warp	Weft
ENISO 4674-1	63.8N	61.9N
Seam Slippoge Resistance	Warp	Weft
ENIS013936-2	3.0mm	2.5mm
AbrasionTest		
EN ISO 12947-1,2	>500.000	
ENIS012945-2		
Colour Fastness to Rubbing	Dry	Wet
ENIS0105-X12	5	4
Colour Fastness to Artifidiol Light		
ENIS0105-B02	>=6	



Venice-09



Venice-14



Venice-23



Venice-32



Venice-35



Venice-42



Venice-43



Venice-47



Venice-50

Frequent wash may affect the performance of the product.

PROFILE SYSTEMS

FABRIC

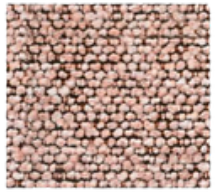


Leeds-01

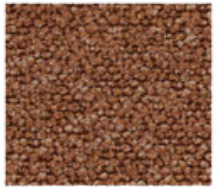
Leeds Grade B

Composition: 100% POLYESTER
Width : 140±2CM
Weight : 410±12g/m2
Customizable features: Three proofing
The antibacterial/Flame retardant
Formaldehyde: ≤ 75mg/kg

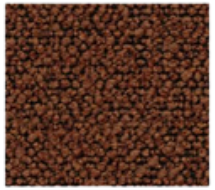
Physical performance:
PH value in textile: 4.0-8.5 Test Result 5.6
Colorfastness to water: Test Result Grade 4-5 stain and fade
Colorfastness to acid perspiration: Test Result Grade 4-5 stain and fade
Colorfastness to light: Test Result Above Grade >4
Abraison : > 100000 rubs



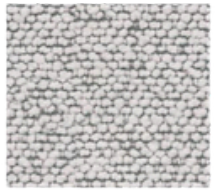
Leeds-08



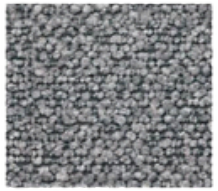
Leeds-05



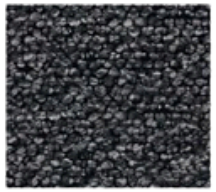
Leeds-06



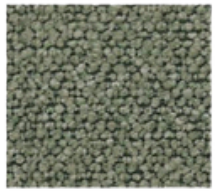
Leeds-09



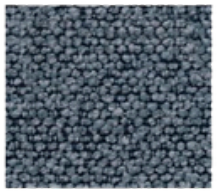
Leeds-11



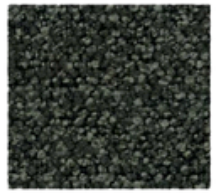
Leeds-13



Leeds-15



Leeds-14



Leeds-16

Frequent wash may affect the performance of the product.

PROFILE SYSTEMS

FABRIC



Naplas-1044

Naplas Grade B

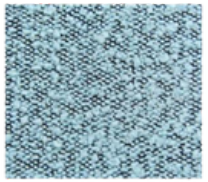
Surface Composition	100Polyester		
Backing Composition	100%Polyester		
Tensile Strength	Warp	Weft	
ENIS013934-1	1715N|25.0%	1084N|24.5%	
Tear Growth Resistance	Warp	Weft	
ENIS0 13937-3	174.3N	276.1N	
Seam Slippoge Resistance	Warp	Weft	
ENIS013936-2	1.6m	1.0mm	
	5.7(*)	1.7mm(*)	
AbrasionTest			
EN IS0 12947-1,2	80.000		
PWing	4		
ENIS012945-2			
Colour Fastness to Rubbing		Dry	Wet
ENIS0105-X12		5	5
Colour Fastness to Artifidiol Light			
ENIS0105-B02		5	



Naplas-0064



Naplas-0095



Naplas-0470



Naplas-1047



Naplas-1048



Naplas-1049



Naplas-1051



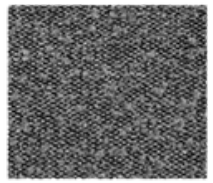
Naplas-1054



Naplas-1055



Naplas-1059



Naplas-1064



Naplas-1431



Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

FABRIC



Lisbon-0255



Lisbon-0132



Lisbon-0508



Lisbon-0337



Lisbon-0093



Lisbon-0005



Lisbon-0157



Lisbon-0609



Lisbon-0841

LISBON Grade A

Composition: 80% Polyester + 16% Acrylic + 2% Wool + 2% Linen
Width:140cm (+/- 3%)
Weight:756g/lm (+/-5%)
Finish: Stabilized
Washing: 30 degrees low temperature washing, do notbleach, low temperature light ironing, do not turn over, conventional dry cleaning.Physical
Seam Slippage Resistance: Warp 3,0 mm Weft 3,0mm
Tensile Strength: Warp1900 N/Weft1000N
Pilling : 4
Abraison :>65.000 rubs

REACH COMPLIANT

OEKO TEX®

Frequent wash may affect the performance of the product.

30°

PROFILE SYSTEMS

FABRIC



Livepool-0132

Livepool PU Grade B

Antimicrobial		
Surface Composition	100Polyurethone	
Backing Composition	100%Polyester	
Weight	770g/m(+/-5%)	
Thickness	1.3mm(+/5%)	
Tensile Strength	Warp	Weft
ENISO 1421	568N|72.8%	620N|103.2%
Tear Growth Resistance	Warp	Weft
ENISO 4674-1	63.8N	61.9N
Seam Slippoge Resistance	Warp	Weft
ENIS013936-2	3.0mm	2.5mm
AbrasionTest		
EN ISO 12947-1,2	>500.000	
ENIS012945-2		
Colour Fastness to Rubbing	Dry	Wet
ENIS0105-X12	5	4
Colour Fastness to Artifidiol Light		
ENIS0105-B02	>=6	



Livepool-0221



Livepool-0245



Livepool0157



Livepool-0095



Livepool-0217



Livepool-0126



Livepool-0025



Livepool-0076



Livepool-0225



Frequent wash may affect the performance of the product.



GENUINE LEATHER

2026





PRESCOTT

www.profilesystems.com.au/products

PROFILE SYSTEMS

LEATHER



Prescott-201

PRESCOTT

Thickness:1.2-1.4mm

Average Size: 60 Square feet

Raw Material: Brazilian cow hide

Prescott-301

Prescott-200

Prescott-3610



Prescott-219



Prescott-202



Prescott-212



Prescott-214



Prescott-403



Prescott-213



Prescott-209



Prescott-205



Prescott-402



Prescott-216



Prescott-206



Prescott-204



Prescott-211

GRUPPO MASTROTTO

Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

LEATHER


Prescott-3406


Prescott-217


Prescott-3412


Prescott-239


Prescott-219


Prescott-284


Prescott-207


Prescott-293


Prescott-316


Prescott-237


Prescott-272


Prescott-278


Prescott-289


Prescott-318


Prescott-295


Prescott-274


Prescott-258


Prescott-262


Prescott-226


Prescott-218


Prescott-246

GRUPPO MASTROTTO

Frequent wash may affect the performance of the product.



PROFILE SYSTEMS

GENERAL INFO & TERMS

PROFILE SYSTEMS GUARANTEE
Profile Systems provides warranty policies on products that specify a warranty period. The warranty period commences on the date of delivery.

PROFILE SYSTEMS CERTIFICATION
Profile Systems continually strive to reduce the environmental impact of all products we offer. For many years, Profile Systems has been working with dedicated suppliers and manufacturers who conform to the ISO14001 standard. This standard is used worldwide to assess business environmental management systems in order to ensure wood products originate from responsibly managed forests In line with this, we have created an internal product stewardship program, which directly aligns with our manufacturing partners who are ISO 14001 certified and accredited with GreenGuard, BIFMA, GECA, AFRDI, Greentick, FSC, VOC certifications or equivalent.Additionally, we endeavour to recycle all product packaging and strive to recycle and re-home furniture utilising our End of Life Policy.

PROFILE SYSTEMS QUALITY
Thanks to our established quality requirements and control management of production processes, Profile Systems can guaranteee excellent quality, long life and durability.

PROFILE SYSTEMS FABRICS
The shades of fabric swatches found in this document cannot be reproduced exactly to what is seen on digital or printed paper. Profile Systems is entitled to make modifications at any time or without any prior notice.

www.profilesystems.com.au/products

PROFILE SYSTEMS LEAD TIMES
Is measured from the receipt of approved shop drawings, an official purchase order, and payment of the deposit invoice. Lead times exclude weekends, public holidays, and RDOs. Lead time is subject to specified fabrics/laminate/timber finishes being in stock and readily available at receipt of order confirmation. Profile Systems reserves the right to extend our lead-time if materials are not readily available.

PROFILE SYSTEMS MAINTENANCE
If you have any queries in regards to our general maintenance practices, or you have a product matter you need to discuss, please send us an email with images to sales@profilesystems.com.au

CONTACT

For further enquiries / to order:
sales@profilesystems.com.au
1800 788 755
www.profilesystems.com.au



LOCATIONS

HEAD OFFICE
Unit 8, 25 Frenchs Forest Rd. E
Frenchs Forest, NSW 2086 Australia

NSW SHOWROOM
Level 3, 60 Reservoir St
Surry Hills, NSW 2010 Australia

VIC SHOWROOM
Unit 1, 35-47 Hood St
Airport West, VIC 3042 Australia

CANBERRA SHOWROOM
Unit 1, Building 1, 26 Ipswich St
Fyshwick, ACT 2609 Australia

SYDNEY PO BOX
P.O. BOX 461
Collaroy Beach, NSW 2097 Australia