ersa

LIFE

Malzemeler & Kumaşlar

Materials & Fabrics

İÇİNDEKİLER / INDEX

Malzemeler / Materials

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MELAMİN / MELAMINE
KAPLAMA / WOOD VENEER
LAKE / LACQUER
METAL EPOKSİ / METAL EPOXY
CAM / GLASS
AKRİLİK / ACRYLIC
KOMPAKT LAMINAT / COMPACT LAMINATE
SERAMİK / CERAMIC
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Kumaşlar / Fabrics

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TUNDRA / E
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LAMİNAT / LAMINATE

Beyaz
White

L1019

Gri
Grey

L1017

Laminat Antrasit
Laminate Anthracite

L1002



Beyaz Amerikan Meşe
American White Oak

L1020



Freze Amerikan Ceviz
Freze American Walnut

L1021



Dumanlı Okaliptus
Smoked Eucalyptus

L4213



MELAMİN / MELAMINE

Beyaz
White

M1019

Gri
Grey

M1017

Antrasit
Anthracite

M1002



Freze Amerikan
Beyaz Meşe
Freze American
White Oak

M1020



Freze Amerikan
Ceviz
Freze American
Walnut

M1021



Siyah
Black
M1025



KAPLAMA / WOOD VENEER

Freze Amerikan Ceviz
American Rift Cut
Walnut

K1011



Freze
Amerikan Meşe
American Rift
Cut Oak

K1012



Siyah Anilin
Black Aniline

K1015



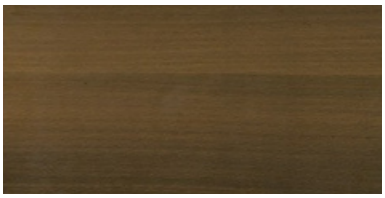
Dumanlı
Okaliptus
Smoked
Eucalyptus

K1013



Smoked Meşe
Kaplama
Smoked Oak
Veneer

K1014



LAKE / LACQUER

Beyaz
White

LC9016

Gri
Grey

LC7662

Antrasit
Anthracite

LC7024



Siyah
Black

LC9005



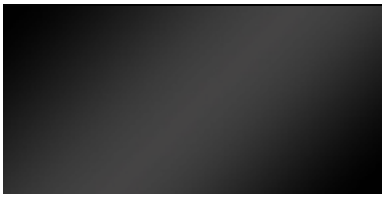
Sahra Bej
Sahara Beige

LCOL07



Parlak Siyah
Bright Black

LP9005



Hardal
Mustard

LC1011



Açık Yeşil
Light Green

LC7033



Vizon
Mink

LC1019



Kum Gri
Sand Grey

LCB155



Kiremit
Tile Red

LC8004



METAL EPOKSİ / METAL EPOXY

Beyaz
White

MT9010

Metalik Gri
Metallic Grey

MT7662

Antrasit
Anthracite

MT7024

Siyah
Black

MT9005

Lacivert
Dark Blue

MT5838

Hardal
Mustard

MT1011

Koyu Yeşil
Dark Green

MT6012

Açık Yeşil
Light Green

MT7033

Kiremit
Tile Red

MT8004

Metalik Siyah
Metallic Black

MT9672

Vizon
Mink

MT1019

CAM / GLASS

Beyaz
White

CB9016

Siyah
Black

CS9005



Asitli
Acid Etching

CASİT



Bronz
Bronze

GBRONZ



AKRİLİK / ACRYLIC

Transparan Beyaz
Transparent White

AK6230



Turuncu
Orange

AK5120



Füme
Smoked

AK7120



KOMPAKT LAMİNAT / COMPACT LAMINATE

Beyaz Mermer
White Marble

CL5657



Kahverengi Mermer
Brown Marble

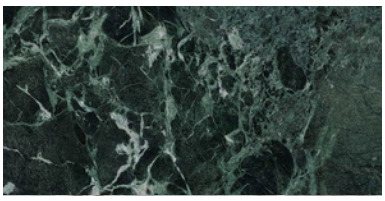
CL5658



SERAMİK/ CERAMIC

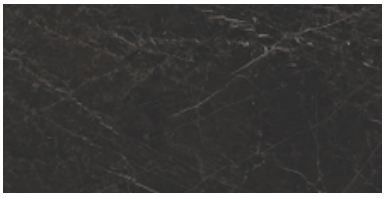
Verde Alpi

SRVAM



C.Marquinia

SRMRQ



Prexious Dream

Arabesque

SRPDA



Reve De Rex

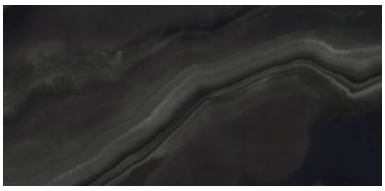
Perla

SRRDRP



Smoky Black

SRELS



HPM/ HPM

Gri

Grey

HPM921

Mat Saten Gri

Dull Satin Grey

HPM503

Okaliptus

Eucalyptus

HPM939



Beyaz

White

HPM363

Stok kontrolü yapılarak sipariş açılmalıdır.
The order should be placed after checking the stock.

Dumanlı Meşe

Smoke Oak

HPM904



Beyaz Amerikan Meşe

White American Oak

HPM113



***HPM 503 yalnızca Flores Yönetici Masasında kullanılıyor.**
*HPM 503 is only used on the Flores Executive Desk.

ARTIFICIAL LEATHER / B

Beige

035



Green

556



Camel

564



Dark Brown

561



Claret

220



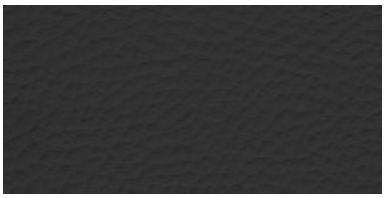
Black

901



Dark Grey

620



Cappucino

060



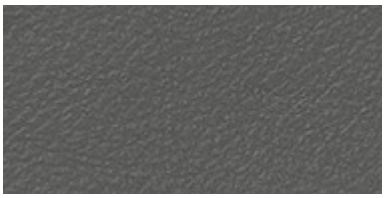
Light Grey

605



Slate

567



Grey

562



ARTIFICIAL LEATHER / B

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

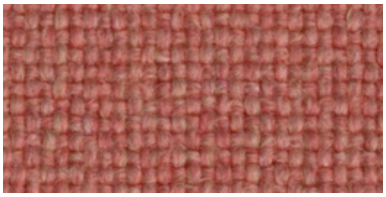
Kumaş Yapısı	%3 PU, %88 PVC, % 14 POLYESTER
Genişlik	1,40 cm
Metre Başı Ağırlığı	900 g/m² ±5% (EN ISO 2286-2)
Yanmaya Karşı Dayanıklılık	BS 5852 PART 2 CRİB 5 EN ISO 1021 PART 1/2 BS 5852 PART 0/1
Solmaya Karşı Dayanıklılık	ISO 105-A03:1993
Aşınmaya Karşı Dayanıklılık	100.000

EN

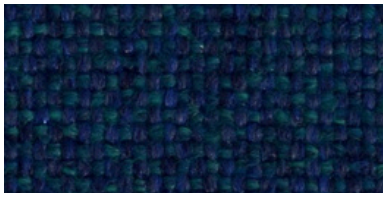
Composition	%3 PU, %88 PVC, % 14 POLYESTER
Width	1,40 cm
Weight per Meter	900 g/m² ±5% (EN ISO 2286-2)
Fire Test	BS 5852 PART 2 CRİB 5 EN ISO 1021 PART 1/2 BS 5852 PART 0/1
Lightfastness	ISO 105-A03:1993
Abrasion	100.000

UPLAND/ B

DUP32



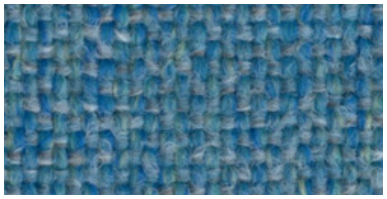
DUP23



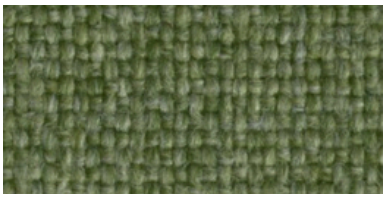
DUP34



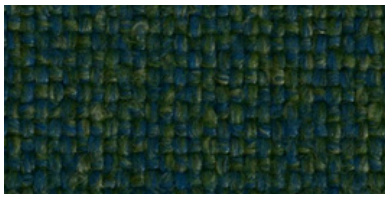
DUP16



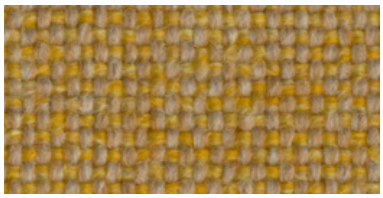
DUP26



DUP31



DUP25



DUP02



DUP05



DUP10



DUP12



UPLAND/ B

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%100 Alev Geciktirici Polipropilen
Genişlik	Minimum 140 cm
Metre Başı Ağırlığı	325 g/m2 ±%5
Alev Geciktiricilik	EN 1021 - 1 (sigara) EN 1021 - 2 (eşleşme) BS 7176 Düşük Tehlike DIN 4102 B1 ÖNORM B 3825 B1 ve A 3800-1 Q1 (CMHR 58 kg/m3 üzeri köpük) UNI 9175 Sınıf 1 IM EN 13501-1 Uygun Sınıf B, s2, d0 EN 13501-1 Yapıştırılmamış Sınıf B, s1, d0 BS 5867-2: B Tipi Perdeler ve Tül Perdeler
Renk Haslığı	6 (ISO 105 - B02)
Aşınmaya Karşı Dayanıklılık	Ağır hizmet tipi / 10 yıl garanti. Bağımsız olarak ⩾60.000 Martindale döngüsü için sertifikalandırılmıştır.

EN

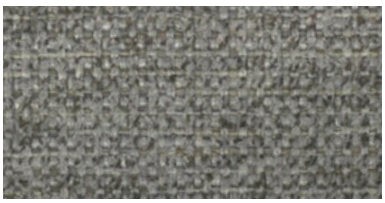
Composition	100% Flame Retardant PolypropyleneMinimum
Width	140 cm
Weight per Meter	325 g/m2 ±%5
Flammability	EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard DIN 4102 B1 ÖNORM B 3825 B1 & A 3800-1 Q1 (over CMHR 58 kg/m3 foam) UNI 9175 Classe 1 IM EN 13501-1 Adhered Class B, s2, d0 EN 13501-1 Un-adhered Class B, s1, d0 BS 5867-2: Type B Curtains & Drapes
Colour Fastness	6 (ISO 105 - B02)
Abrasion	Heavy duty / 10 year guarantee Independently certified to ⩾60,000 Martindale cycles

TEO/ B

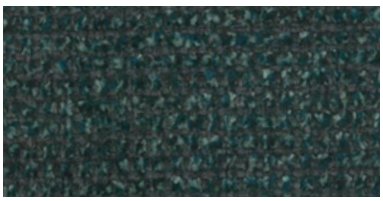
01-01



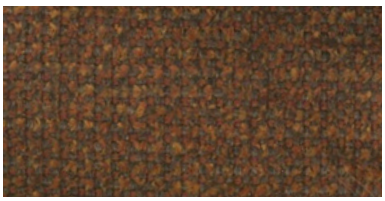
03-01



05-02



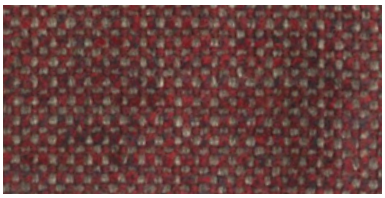
06-02



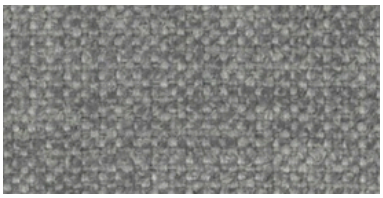
07-01



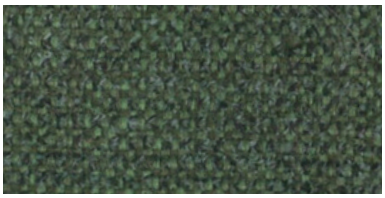
07-04



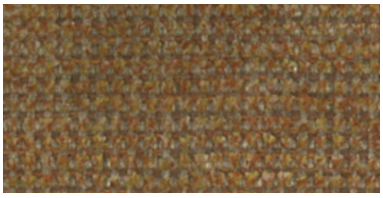
12-02



14-01



07-02



11-02



TEO/ B

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

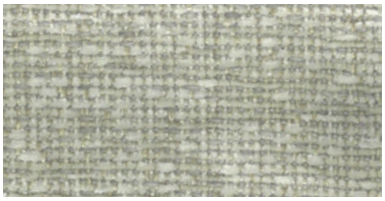
Kumaş Yapısı	%60 PES, %40 PP
Genişlik	140 cm
Metre Başı Ağırlığı	365 g/m2 ±5%
Alev Geciktiriciliği	EN 1021 - 1 (sigara)
Solmaya Karşı Dayanıklılık	4-6 (ISO 105 - B02)
Aşınmaya Karşı Dayanıklılık	30.000

EN

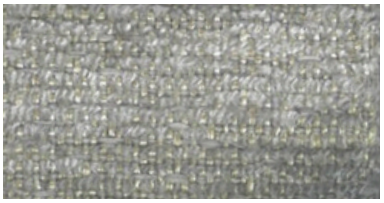
Composition	%60 PES, %40 PP
Width	140 cm
Weight per Meter	365 g/m2 ±5%
Flame Resistance	EN 1021 - 1 (cigarette)
Lightfastness	4-6 (ISO 105 - B02)
Abrasion	30.000

NEGRONİ/ B

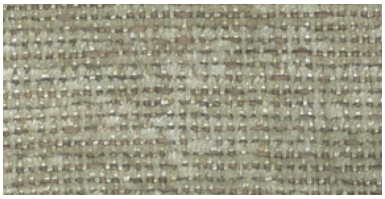
23754



23757



23751



23753



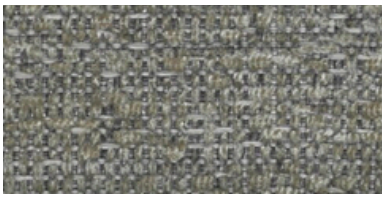
23656



23657



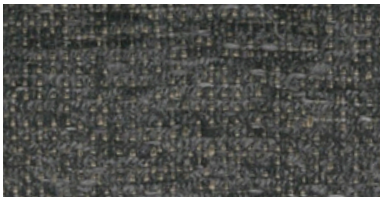
23708



23709



23658



NEGRONİ/ B

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%100 PES
Genişlik	140 cm
Metre Başı Ağırlığı	540 gr/mt
Pilling (Boncuklanma) Dayanımı	4-5 (EN ISO 12945-2)
Aşınmaya Karşı Dayanıklılık	62.000

EN

Composition	%100 PES
Width	140 cm
Weight per Meter	540 gr/mt
Pilling Resistance	4-5 (EN ISO 12945-2)
Abrasion	62.000

HOLD ME / C

02



04



05



11



33



35



08



18



21



20



28



30



06



HOLD ME / C

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%100 PES
Genişlik	140 cm minimum
Metre Başı Ağırlığı	410 g/m2
Yanmaya Karşı Dayanıklılık	EN 1021-1
Solmaya Karşı Dayanıklılık	(ISO 105 - B02)>5
Aşınmaya Karşı Dayanıklılık	100.000

EN

Composition	%100 PES
Width	140 cm minimum
Weight per Meter	410 g/m2
Fire Test	EN 1021-1
Lightfastness	(ISO 105 - B02)>5
Abrasion	100.000

MOMO / C

903



906



300



301



400



503



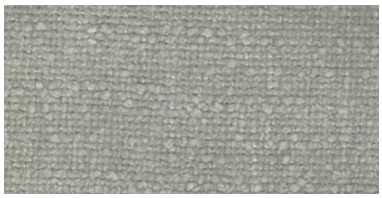
500



600



801



802



803



MOMO / C

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%100 PES
Genişlik	143 cm
Metre Başı Ağırlığı	540 g/m²
Yanmaya Karşı Dayanıklılık	EN 1020/1
	BS 5852/0
Solmaya Karşı Dayanıklılık	CAL 117/2013
	(ISO 105 - B02) 5/6 – 6+
Aşınmaya Karşı Dayanıklılık	100.000

EN

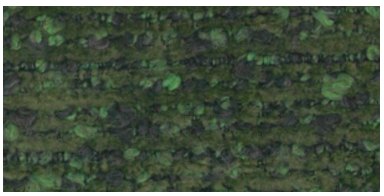
Composition	%100 PES
Width	143 cm
Weight per Meter	540 g/m²
Fire Test	EN 1020/1
	BS 5852/0
Lightfastness	CAL 117/2013
	(ISO 105 - B02) 5/6 – 6+
Abrasion	100.000

JEROME / C

01-04



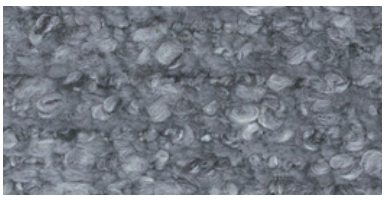
14-05



55-03



55-01



20-02



505-02



JEROME / C

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	60% PES, 14% Olefin, 14% PP, 12% RCO
Genişlik	140 cm (±2 cm)
Metre Başı Ağırlığı	520 g/m2 ±5%
Yanmaya Karşı Dayanıklılık	EN 1021 - 1 (sigara) EN 13501-1 Adhered Class B, s1, d0
Solmaya Karşı Dayanıklılık	Standard: 5 (ISO 105 - B02),
Aşınmaya Karşı Dayanıklılık	35.000

EN

Composition	60% PES, 14% Olefin, 14% PP, 12% RCO
Width	140 cm (±2 cm)
Weight per Meter	520 g/m2 ±5%
Fire Test	EN 1021 - 1 (cigarette) EN 13501-1 Adhered Class B, s1, d0
Lightfastness	Standard: 5 (ISO 105 - B02),
Abrasion	35.000

PORTOFİNO/ D

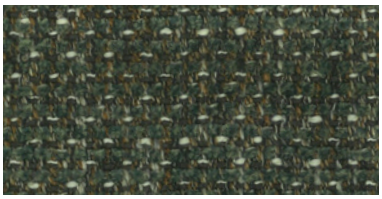
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54116



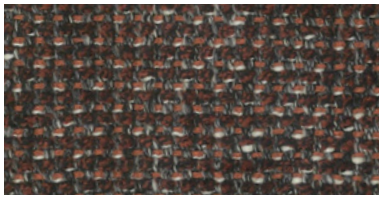
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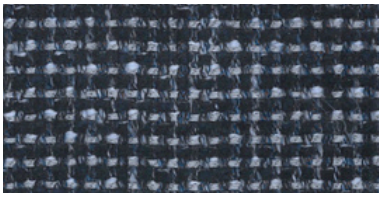
54013



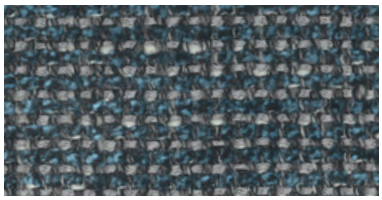
54210



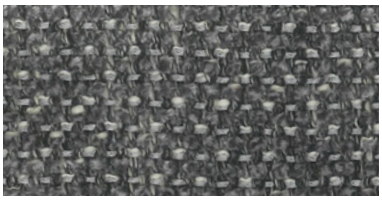
54112



54203



54216



54007



54204



54208



PORTOFİNO/ D

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

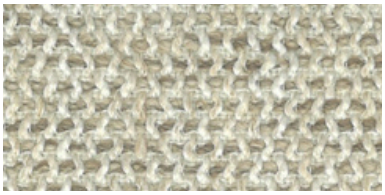
Kumaş Yapısı	44% Polyester, 16% Acrylic, 39% Cotton, 1% Linen
Genişlik	138 cm (±2 cm)
Metre Başı Ağırlığı	725 g/m² (±2%)
Pilling	5
Aşınmaya Karşı Dayanıklılık	25.000

EN

Composition	44% Polyester, 16% Acrylic, 39% Cotton, 1% Linen
Width	138 cm (±2 cm)
Weight per	725 g/m² (±2%)
Pilling	5
Abrasion	25.000

ROMEO/ D

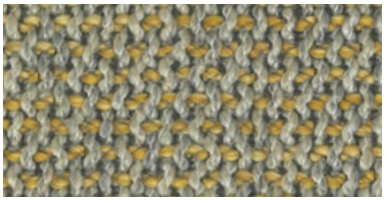
03



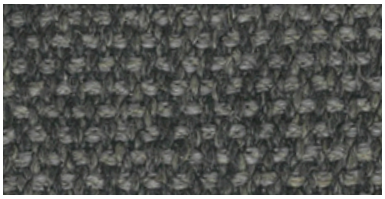
12



13



21



22



23



24



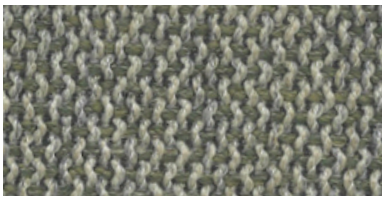
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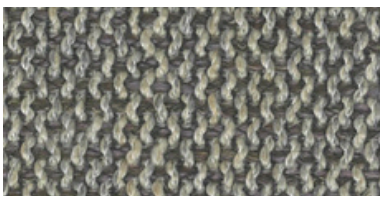
30



09



10



ROMEO/ D

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	70% Acrylic, 14% Polyester, 6% Cotton, 10% Linen
Genişlik	140 cm (±2 cm)
Metre Başı Ağırlığı	507g/m² (±2%)
Pilling	5
Aşınmaya Karşı Dayanıklılık	20.000

EN

Composition	70% Acrylic, 14% Polyester, 6% Cotton, 10% Linen
Width	140 cm (±2 cm)
Weight per Meter	507g/m² (±2%)
Pilling	5
Abrasion	20.000

DOLCE / D

6780



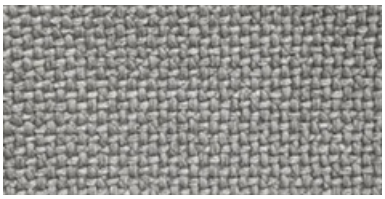
6807



6806



6773



6779



6858



DOLCE / D

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%100 Polyester
Genişlik	140 cm (+/-%3)
Metre Başı Ağırlığı	-
Yanmaya Karşı Dayanıklılık	-
Solmaya Karşı Dayanıklılık	-
Aşınmaya Karşı Dayanıklılık	55.000

EN

Composition	100% Polyester
Width	140 cm (+/-3%)
Weight per Meter	-
Fire Test	-
Lightfastness	-
Abrasion	55.000

KARAT / D

2134



2133



2137



2120



2116



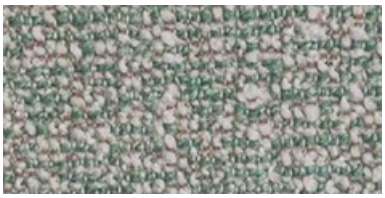
2112



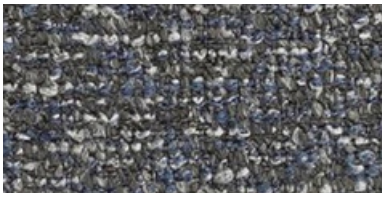
2118



2119



2127



KARAT / D

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%60 Akrilik, %20 Pamuk, %20 Polyester
Genişlik	140 cm (+/-%3)
Metre Başı Ağırlığı	-
Yanmaya Karşı Dayanıklılık	-
Solmaya Karşı Dayanıklılık	-
Aşınmaya Karşı Dayanıklılık	50.000

EN

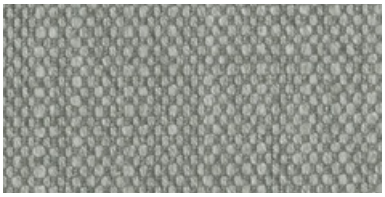
Composition	60% Acrylic, 20% Cotton, 20% Polyester
Width	140 cm (+/-3%)
Weight per Meter	-
Fire Test	-
Lightfastness	-
Abrasion	50.000

SARAFINA / E

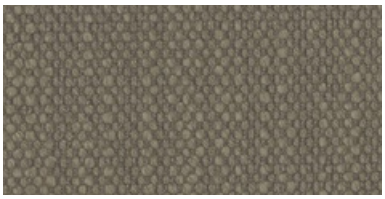
12



13



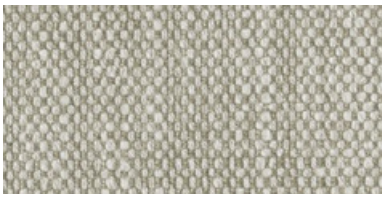
07



10



16



15



SARAFINA / E

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%34 Viskon, %31 Pamuk (Geri Dönüştürülmüş Koton), %15 Keten, %13 Akrilik, %7 Polyester
Genişlik	140 cm (+/-%3)
Metre Başı Ağırlığı	941 g/m² ± %5
Yanmaya Karşı Dayanıklılık	-
Solmaya Karşı Dayanıklılık	5-6 (ISO 105 - B02)
Aşınmaya Karşı Dayanıklılık	30.000 UNI EN ISO 12947-2

EN

Composition	34% Viscose, 31%Cotton (Recycled Cotton), 15% Linen, 13% Acrylic, 7% Polyester
Width	140 cm (+/-3%)
Weight per Meter	941 g/m² ± 5%
Fire Test	-
Lightfastness	5-6 (ISO 105 - B02)
Abrasion	30.000 UNI EN ISO 12947-2

PERSEIDE / E

24



12



06



01



07



10



22



PERSEIDE / E

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

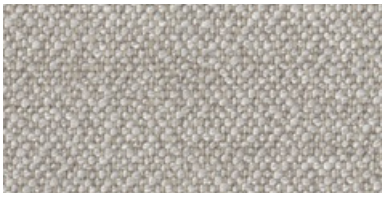
Kumaş Yapısı	%35 Yün, %35 Akrilik, %23 Polyester, %7 Pamuk
Genişlik	140 cm (+/-%3)
Metre Başı Ağırlığı	587 g/m² ± %5
Yanmaya Karşı Dayanıklılık	-
Solmaya Karşı Dayanıklılık	5-6 (ISO 105 - B02)
Aşınmaya Karşı Dayanıklılık	40.000 UNI EN ISO 12947-2

EN

Composition	35% Wool, 35% Acrylic, 23% Polyester, 7% Cotton
Width	140 cm (+/-3%)
Weight per Meter	587 g/m² ± 5%
Fire Test	-
Lightfastness	5-6 (ISO 105 - B02)
Abrasion	40.000 UNI EN ISO 12947-2

TULSA / E

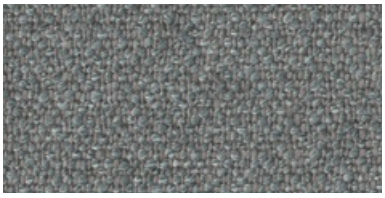
26



11



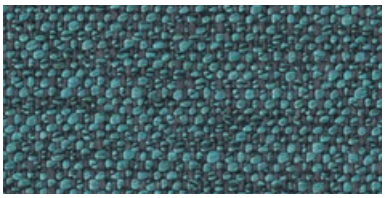
2



14



20



21



TULSA / E

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%30 Polyester, %28 Akrilik, %21 Viskon, %12 Pamuk, %9 Keten
Genişlik	140 cm (+/-%3)
Metre Başı Ağırlığı	927 g/m² ± %5
Yanmaya Karşı Dayanıklılık	-
Solmaya Karşı Dayanıklılık	5-6 (ISO 105 - B02)
Aşınmaya Karşı Dayanıklılık	40.000 UNI EN ISO 12947-2

EN

Composition	30% Polyester, 28% Acrylic, 21% Viscose, 12% Cotton, 9% Linen
Width	140 cm (+/-3%)
Weight per Meter	927 g/m² ± 5%
Fire Test	-
Lightfastness	5-6 (ISO 105 - B02)
Abrasion	40.000 UNI EN ISO 12947-2

TUNDRA / E

02



03



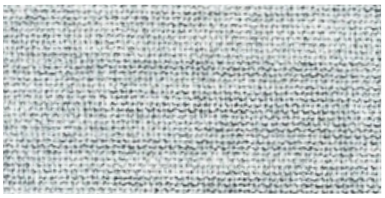
04



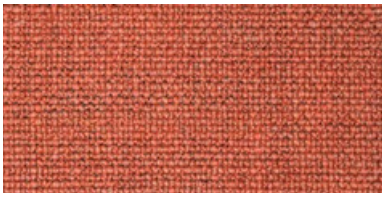
06



08



09



11



21



27



29



30



TUNDRA / E

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

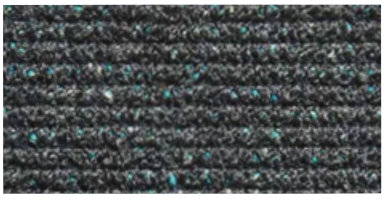
Kumaş Yapısı	%42 Viskon, %36 Pamuk, %16 Akrilik, %6 Polyester
Genişlik	140 cm
Metre Başı Ağırlığı	720 g/m² ± %5
Yanmaya Karşı Dayanıklılık	BS 5852 Kısım 0-1 California TB 117:2013 CRIB 5 NFPA 260:2013
Solmaya Karşı Dayanıklılık	5 (ISO 105 - B02)
Aşınmaya Karşı Dayanıklılık	30.000 UNI EN ISO 12947-2

EN

Composition	42% Viscose, 36% Cotton, 16% Acrylic, 6% Polyester
Width	140 cm
Weight per Meter	720 g/m² ± 5%
Fire Test	BS 5852 Part 0-1 California TB 117:2013 CRIB 5 NFPA 260:2013
Lightfastness	5 (ISO 105 - B02)
Abrasion	30.000 UNI EN ISO 12947-2

DUNE / E

018/2



20



001/1



003/9



002/4



DUNE / E

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%35 Pamuk, %25 Akrilik, %18 Polyester, %13 Viskon, %9 Yün
Genişlik	138/140 cm
Metre Başı Ağırlığı	675 g/m² ± %5
Yanmaya Karşı Dayanıklılık	BS 5852 Kısım 0-1 California TB 117:2013 EN 1021-1&2
Solmaya Karşı Dayanıklılık	5 (ISO 105 - B02)
Aşınmaya Karşı Dayanıklılık	40.000 UNI EN ISO 12947-2

EN

Composition	35% Cotton, 25% Acrylic, 18% Polyester 13% Viscose, 9% Wool
Width	138/140 cm
Weight per Meter	675 g/m² ± 5%
Fire Test	BS 5852 Part 0-1 California TB 117:2013 EN 1021-1&2
Lightfastness	5 (ISO 105 - B02)
Abrasion	40.000 UNI EN ISO 12947-2

LINEA / F

Latte

635



*Mastice

676



Coffee

682



*Nocciola

607



*Asfalto

660



Verdone

632



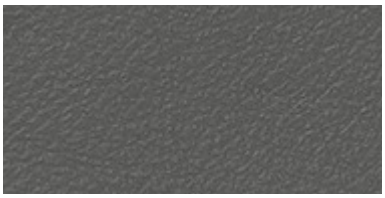
*Nero

622



Highway

670



***Stoklu kumaştır. /** Fabric is available in stock.

LINEA / F

TEKNİK DETAYLAR / TECHNICAL SHEET

TR

Kumaş Yapısı	%100 Deri
Genişlik	Boyut: 4.8-5.0 m² Kalınlık: 0.9-1.1 mm
Metre Başı Ağırlığı	-
Yanmaya Karşı Dayanıklılık	BS 5852:1979 BS EN 1021-1-2:2006
Solmaya Karşı Dayanıklılık	5 (ISO 105-B02)
Aşınmaya Karşı Dayanıklılık	Kuru-500 tur Islak-250 tur Terleme-80 tur Esneklik dayanımı: Kuru-50.000 tur

EN

Composition	100% Leather
Width	Size: 4.8-5.0 m² Thickness: 0.9-1.1 mm
Weight per Meter	-
Fire Test	BS 5852:1979 BS EN 1021-1-2:2006
Lightfastness	5 (ISO 105-B02)
Abrasion	Dry-500 cycles Wet-250 cycles Sweat-80 cycles Flexing endurance: Dry-50.000 cycles

YAYINLANMA TARİHİ / PUBLISHING DATE
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