

KİM

INDUSTRIAL TEXTILE

KİM TEKSTİL A.Ş.



ÖZNUR
ŞİRKETLER GRUBU

Şirket Profili

KİM TEKSTİL SANAYİ VE TİCARET A.Ş. 1934 'den günümüze gelen ÖZNR ŞİRKETLER GRUBU'nun ; Endüstriyel Bezler konusunda hizmet veren kuruluşudur.

Artan kapasitesi ve gelişen teknolojisi ile Konveyör Band Bezi, Hortum Bezi ve Membran Bezi üretimi yapmaktadır.

Satışlarının büyük kısmını ihracat olarak gerçekleştiren firmamız, 3.000 ton /yıl kapasiteli büküm makinaları, 3.225.000 m2/ yıl kapasiteli Sulzer Ruti Dokuma makinaları ve 20.000.000 m2/yıl kapasiteli dipping üniteleri ile yıllık toplam 2.400 ton endüstriyel bez üretim kapasitesine sahiptir.

Müşterilerimize standart bez spekleri dışında ihtiyaç doğrultusunda özel spek üretimi ve 2005 yılında üretimine başladığımız EP 400 ve EP 500 Konveyör Band Bezi ile de hizmet vermekteyiz.

KİM TEKSTİL SANAYİ VE TİCARET A.Ş. olarak, değerli müşterilerimiz için iyi kalitede ve kısa sürede teslim yapmak başlıca ilkemizdir.

COMPANY PROFILE

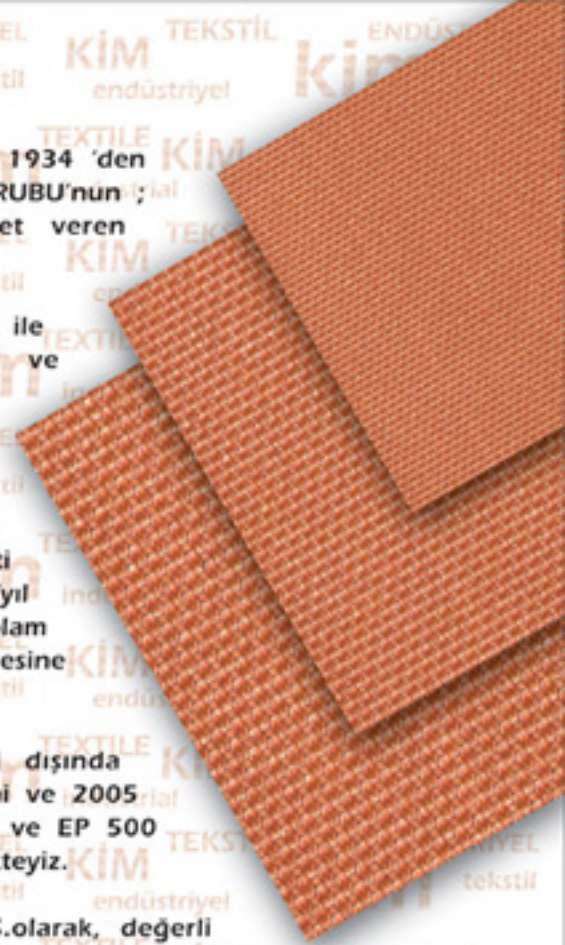
KİM TEKSTİL SANAYİ VE TİCARET A.Ş. is an establishment of ÖZNR CORPORATION GROUP that serves Industrial Textiles, since 1934.

Kim Textile is producing Conveyor Belt Fabrics, Hose Fabrics and Membrane Fabrics with their increasing production capacity and developing technology.

With our 3.000 tone/year capacity of twisting, 3.225.000 m2/year weaving and 20.000.000 m2/year dipping machinery system; our capacity for Industrial fabric is 2.400 ton and we execute to export most of our sales.

Except our standard fabric specs, we can serve our customers with special specs according to their needs and wants. We also begin to the production of EP 400 and EP 500 Conveyor Belt Fabrics in 2005.

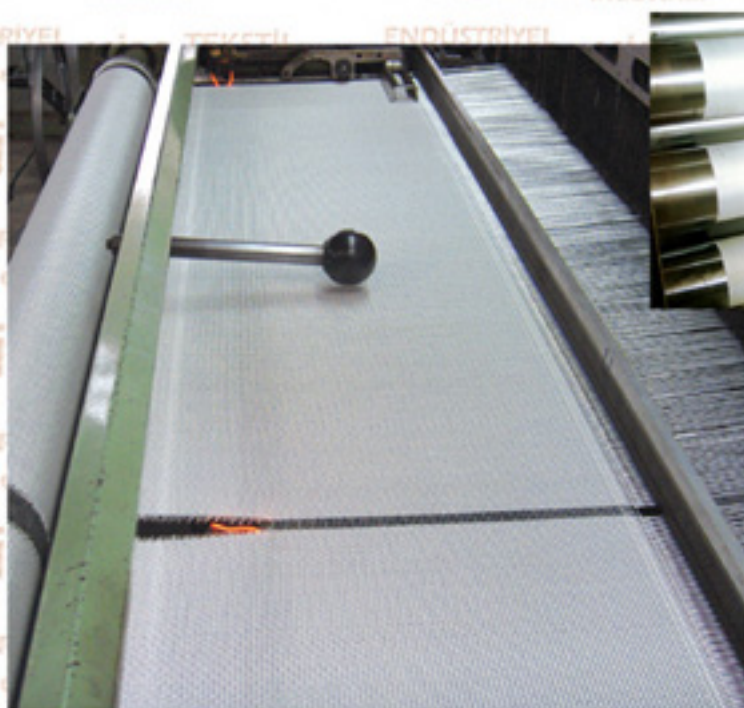
As being KİM TEKSTİL SANAYİ VE TİCARET A.Ş., our main aim is to produce the high quality products and to deliver in the shortest time for our valuable customers.



ENDÜSTRİYEL KİMİ TEKSTİL ENDÜSTRİYEL
kim m tekstil
Üretim / Production
(Büküm ve Çözüğü /
Twisting and Warping)

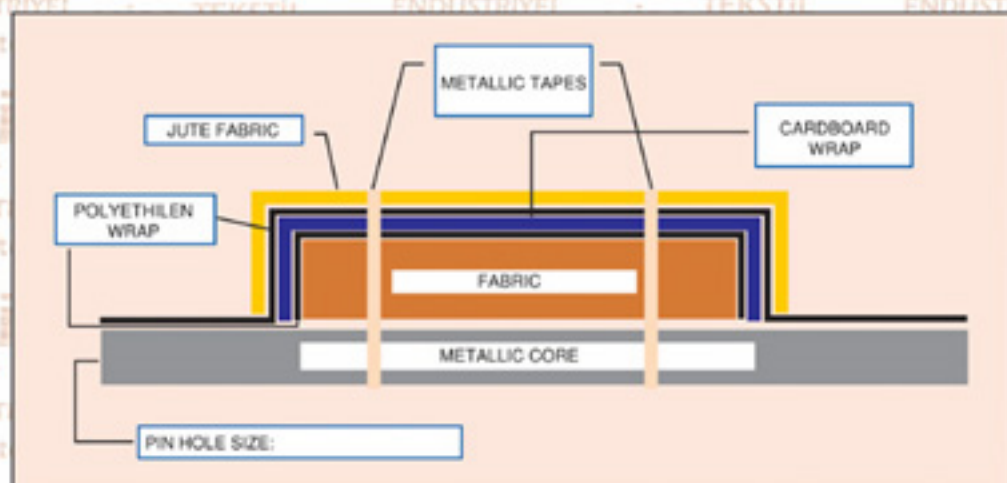


Üretim / Production
(Dokuma ve Lateks / Weaving and Dipping)



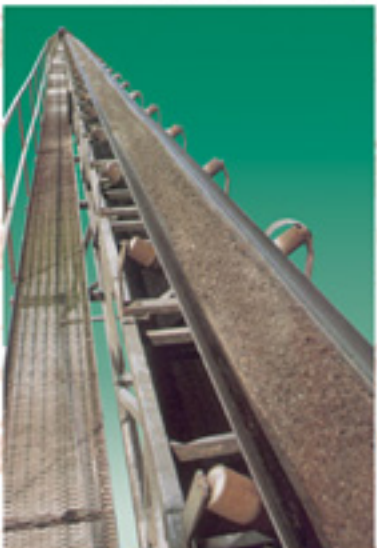
Kalite Kontrol & Ambalaj

Quality Control & Packing



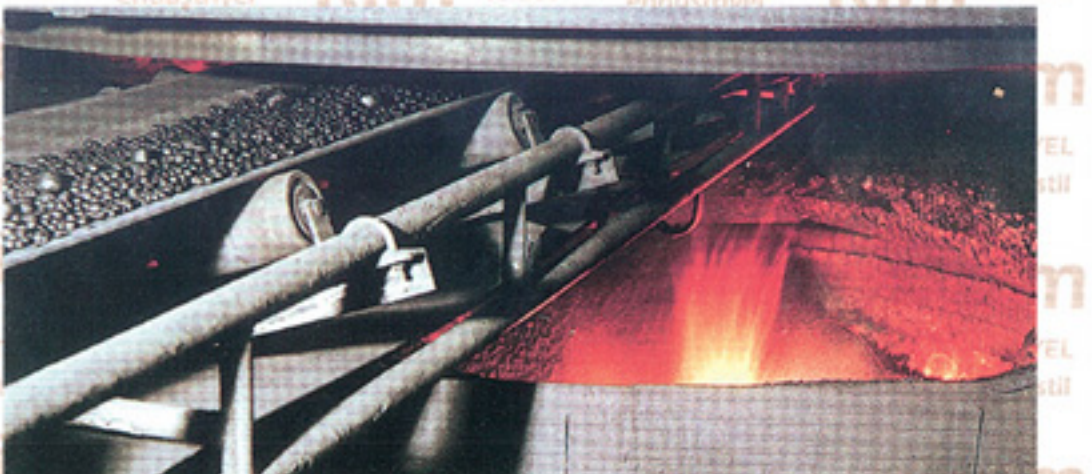
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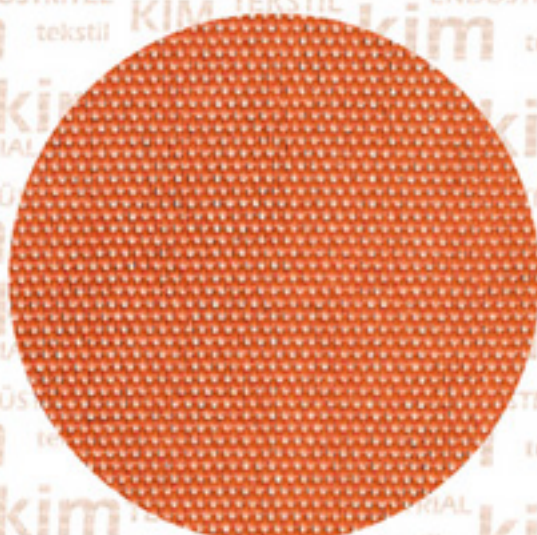


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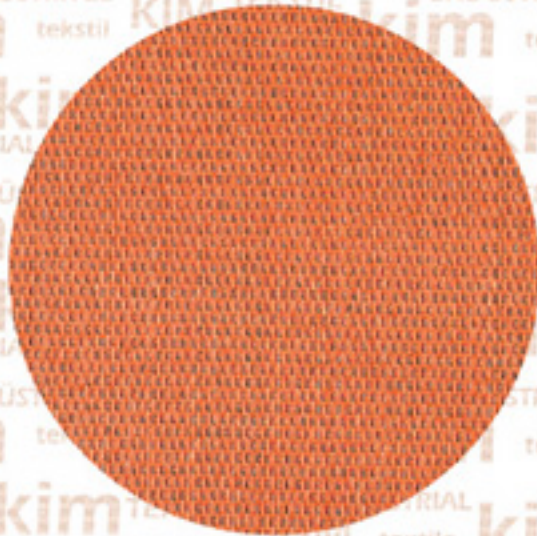
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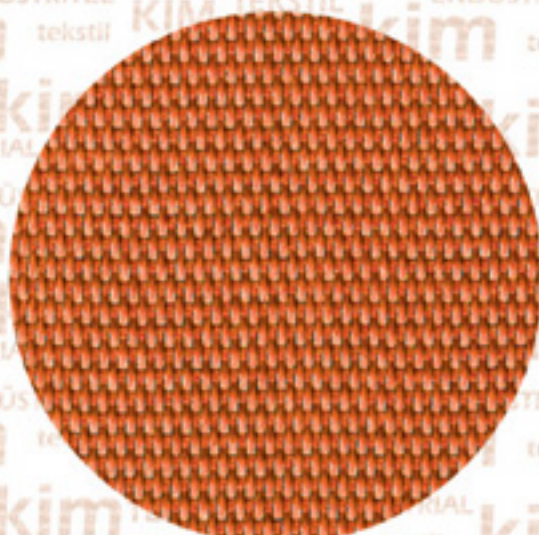
FABRIC TYPE	EP 80	
CONSTRUCTION	WARP (PES)	1100 x 1
	WEFT (NY66)	940 x 1
BREAKING STR. (Kg/5cm)	WARP	500
	WEFT	250
ELONGATION AT BREAK %	WARP	18 +/- 5
	WEFT	28 +/- 5
CRIMP		2.5
WEIGHT (gr/m ²)		300 +/- 10
THICKNESS (mm)		0,50 +/- 0,05
WEAVE / TREATMENT		PLAIN / RFL
WIDTH TOLERANCE (mm)		+20 / -10
MAX WIDTH (mm)		2000



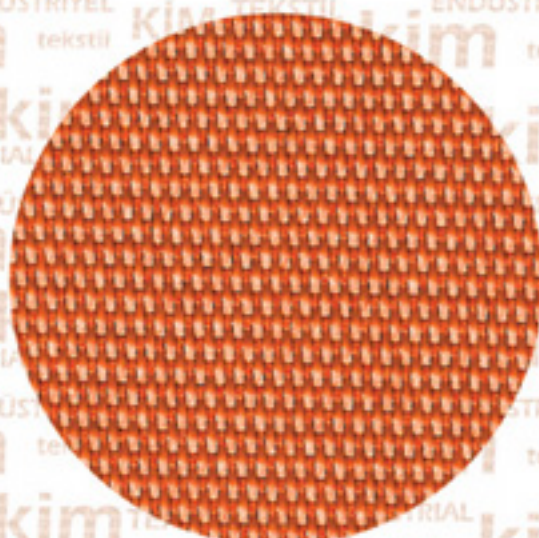
FABRIC TYPE	EP 100	
CONSTRUCTION	WARP (PES)	1100 x 1
	WEFT (NY66)	940 x 1
BREAKING STR. (Kg/5cm)	WARP	650
	WEFT	300
ELONGATION AT BREAK %	WARP	18 +/- 5
	WEFT	28 +/- 5
CRIMP		3
WEIGHT (gr/m ²)		355 +/- 10
THICKNESS (mm)		0,55 +/- 0,05
WEAVE / TREATMENT		PLAIN / RFL
WIDTH TOLERANCE (mm)		+20 / -10
MAX WIDTH (mm)		2000



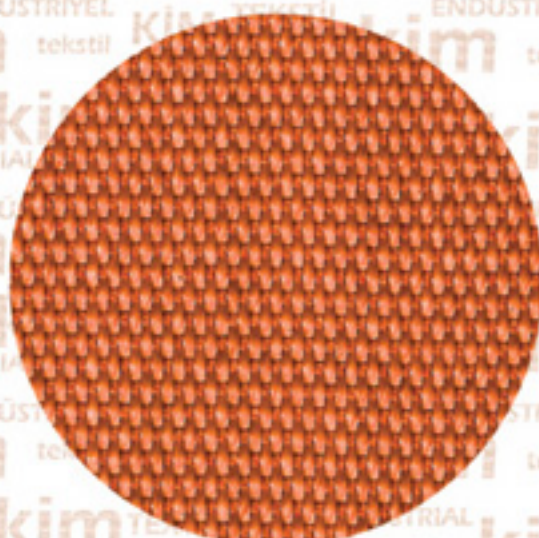
FABRIC TYPE	EP 125	
CONSTRUCTION	WARP (PES)	1100 x 2
	WEFT (NY66)	1400 x 2
BREAKING STR. (Kg/5cm)	WARP	800
	WEFT	325
ELONGATION AT BREAK %	WARP	20 +/- 5
	WEFT	30 +/- 5
CRIMP		3
WEIGHT (gr/m ²)		435 +/- 10
THICKNESS (mm)		0,70 +/- 0,05
WEAVE / TREATMENT		PLAIN / RFL
WIDTH TOLERANCE (mm)		+20 / -10
MAX WIDTH (mm)		2000



FABRIC TYPE	EP 160	
CONSTRUCTION	WARP (PES)	1100 x 3
	WEFT (NY66)	1400 x 2
BREAKING STR. (Kg/5cm)	WARP	1000
	WEFT	375
ELONGATION AT BREAK %	WARP	20 +/- 5
	WEFT	30 +/- 5
CRIMP	4	
WEIGHT (gr/m ²)	550 +/- 15	
THICKNESS (mm)	0,85 +/- 0,10	
WEAVE / TREATMENT	PLAIN / RFL	
WIDTH TOLERANCE (mm)	+20 / -10	
MAX WIDTH (mm)	2000	



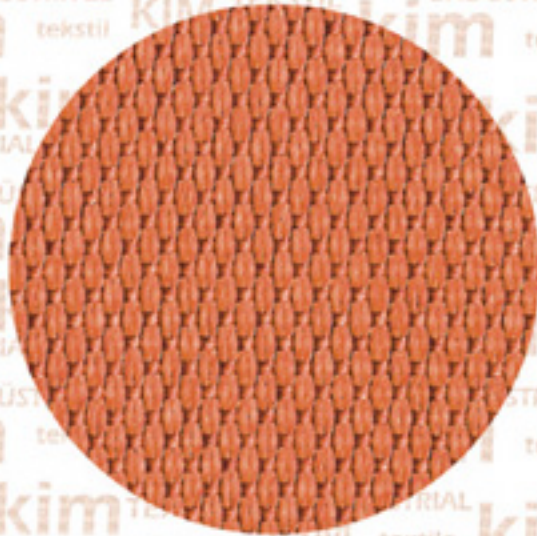
FABRIC TYPE	EP 200	
CONSTRUCTION	WARP (PES)	1100 x 4
	WEFT (NY66)	1400 x 3
BREAKING STR. (Kg/5cm)	WARP	1250
	WEFT	500
ELONGATION AT BREAK %	WARP	20 +/- 5
	WEFT	30 +/- 5
CRIMP	4	
WEIGHT (gr/m ²)	700 +/- 15	
THICKNESS (mm)	1,05 +/- 0,10	
WEAVE / TREATMENT	PLAIN / RFL	
WIDTH TOLERANCE (mm)	+20 / -10	
MAX WIDTH (mm)	2000	



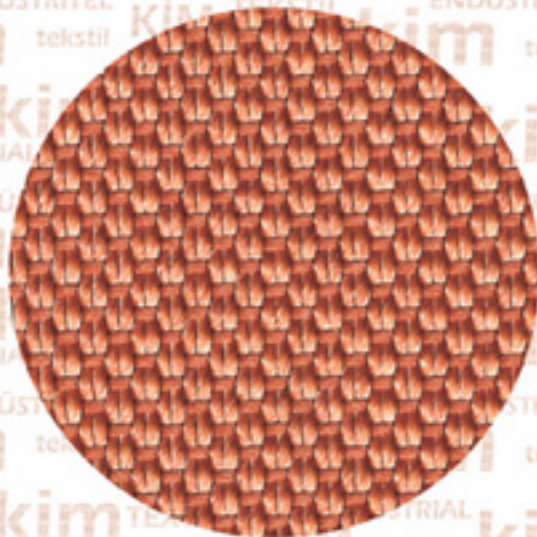
FABRIC TYPE	EP 250	
CONSTRUCTION	WARP (PES)	1100 x 6
	WEFT (NY66)	1400 x 3
BREAKING STR. (Kg/5cm)	WARP	1500
	WEFT	500
ELONGATION AT BREAK %	WARP	20 +/- 5
	WEFT	32 +/- 5
CRIMP	4	
WEIGHT (gr/m ²)	860 +/- 15	
THICKNESS (mm)	1,20 +/- 0,10	
WEAVE / TREATMENT	PLAIN / RFL	
WIDTH TOLERANCE (mm)	+20 / -10	
MAX WIDTH (mm)	2000	



FABRIC TYPE	EP 315	
CONSTRUCTION	WARP (PES)	1100 x 6
	WEFT (NY66)	1400 x 3
BREAKING STR. (Kg/Scm)	WARP	2000
	WEFT	500
ELONGATION AT BREAK %	WARP	20 +/- 5
	WEFT	34 +/- 5
CRIMP	4	
WEIGHT (gr/m ²)	1070 +/- 15	
THICKNESS (mm)	1,50 +/- 0,15	
WEAVE / TREATMENT	OXFORD / RFL	
WIDTH TOLERANCE (mm)	+20 / -10	
MAX WIDTH (mm)	1600	



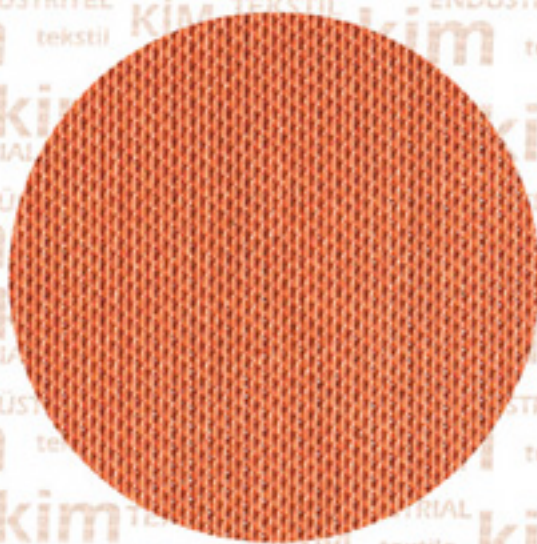
FABRIC TYPE	EP 400	
CONSTRUCTION	WARP (PES)	1100 x 10
	WEFT (NY66)	1400 x 3
BREAKING STR. (Kg/Scm)	WARP	2500
	WEFT	500
ELONGATION AT BREAK %	WARP	20 +/- 5
	WEFT	36 +/- 5
CRIMP	4	
WEIGHT (gr/m ²)	1260 +/- 15	
THICKNESS (mm)	1,85 +/- 0,15	
WEAVE / TREATMENT	OXFORD / RFL	
WIDTH TOLERANCE (mm)	+20 / -10	
MAX WIDTH (mm)	1600	



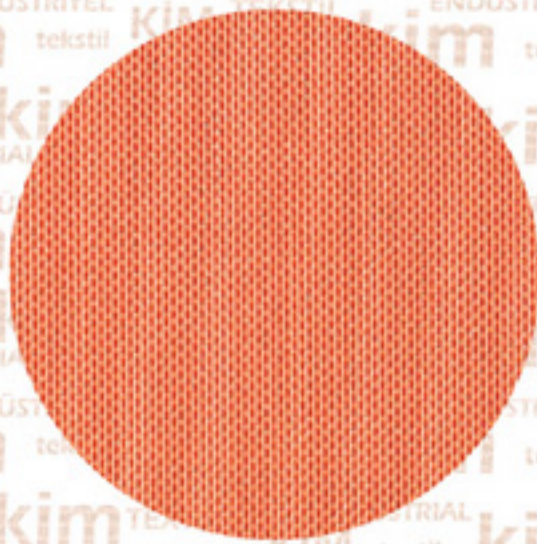
FABRIC TYPE	EP 500	
CONSTRUCTION	WARP (PES)	1100 x 12
	WEFT (NY66)	1400 x 3
BREAKING STR. (Kg/Scm)	WARP	3000
	WEFT	500
ELONGATION AT BREAK %	WARP	20 +/- 5
	WEFT	36 +/- 5
CRIMP	4	
WEIGHT (gr/m ²)	1460 +/- 15	
THICKNESS (mm)	2,05 +/- 0,15	
WEAVE / TREATMENT	OXFORD / RFL	
WIDTH TOLERANCE (mm)	+20 / -10	
MAX WIDTH (mm)	1600	



FABRIC TYPE	MEMBRANE (9 X 9)	
CONSTRUCTION	WARP (PES)	940 x 2
	WEFT (NY66)	940 x 2
BREAKING STR. (Kg/Scm)	WARP	550
	WEFT	550
ELONGATION AT BREAK %	WARP	22 +/- 5
	WEFT	32 +/- 5
CRIMP	-	
WEIGHT (gr/m ²)	360 +/- 10	
THICKNESS (mm)	0,70 +/- 0,05	
WEAVE / TREATMENT	PLAIN / RFL	
WIDTH TOLERANCE (mm)	+20 / -10	
MAX WIDTH (mm)	1600	



FABRIC TYPE	MEMBRANE (10.5 X 10.5)	
CONSTRUCTION	WARP (PES)	940 x 1
	WEFT (NY66)	940 x 1
BREAKING STR. (Kg/Scm)	WARP	350
	WEFT	350
ELONGATION AT BREAK %	WARP	20 +/- 5
	WEFT	30 +/- 5
CRIMP	-	
WEIGHT (gr/m ²)	260 +/- 10	
THICKNESS (mm)	0,60 +/- 0,05	
WEAVE / TREATMENT	PLAIN / RFL	
WIDTH TOLERANCE (mm)	+20 / -10	
MAX WIDTH (mm)	1600	



FABRIC TYPE	MEMBRANE (13.5 X 13.5)	
CONSTRUCTION	WARP (PES)	940 x 1
	WEFT (NY66)	940 x 1
BREAKING STR. (Kg/Scm)	WARP	425
	WEFT	425
ELONGATION AT BREAK %	WARP	22 +/- 5
	WEFT	30 +/- 5
CRIMP	-	
WEIGHT (gr/m ²)	315 +/- 10	
THICKNESS (mm)	0,65 +/- 0,05	
WEAVE / TREATMENT	PLAIN / RFL	
WIDTH TOLERANCE (mm)	+20 / -10	
MAX WIDTH (mm)	1600	

TÜRK STANDARDLARI ENSTİTÜSÜ
KALİTE UYGUNLUK BELGESİ

TSEK

99.02 NÖMRASINDA 26.08.2000
BELGE YERİNE BAŞLIĞI

35-14 021402
26.08.2000

ÖZETİNE TSEK MARKASI KULLANILMASINA İZİN VERİLEN
MAMULLERİN ADI, SINFI, TİPİ, TONU VE ÖZELLİKLERİ

- KORD BEZİ EP 80/100/25-100/200/20/2
(ATKI %30 NAYLON, ÇÖZÜCÜ %70 POLYESTER)

26.08.2000

HAYRİ ÇİĞİRCİOĞLU
Başkan Yardımcısı

N. Çiğir
Ramazan ULTA Y
İmar Bölge Müdürü

BU BELGE 35-14 021402 TİPİNDE 100 TL. ÖLÇÜDEKİ HER İKİ YERİNE BAŞLIĞI İÇERİŞİNDİR.

INDUSTRIAL FABRICS ASSOCIATION INTERNATIONAL
Certificate of Membership
This Certificate
Kim Tekstil San Ve Tic A.B.

*is a member in good standing of the
Industrial Fabrics Association International
and is pledged to abide by its code of ethics.*

Member Since
1997

Valid Through
February 1998

President
John W. Auman

IFI

TÜRK STANDARDLARI ENSTİTÜSÜ
ALİTE UYGUNLUK BELGESİ

99.02 NÖMRASINDA 26.08.2000
BELGE YERİNE BAŞLIĞI

35-14 021402
26.08.2000

ÖZETİNE TSEK MARKASI KULLANILMASINA İZİN VERİLEN
MAMULLERİN ADI, SINFI, TİPİ, TONU VE ÖZELLİKLERİ

- % 100 POLYESTER KAPLAMA BRANDA BEZİ

26.08.2000

HAYRİ ÇİĞİRCİOĞLU
Başkan Yardımcısı

N. Çiğir
Ramazan ULTA Y
İmar Bölge Müdürü

BU BELGE 35-14 021402 TİPİNDE 100 TL. ÖLÇÜDEKİ HER İKİ YERİNE BAŞLIĞI İÇERİŞİNDİR.

TÜRK STANDARDLARI ENSTİTÜSÜ
İMALÂTA YETERLİLİK BELGESİ

BELGE NÖMRASINDA: 35-14 021402
YERİNE BAŞLIĞI: 26.08.2000

FİBRÖZÜN ADI VE ANBİSİ: KİM TEKSTİL SANAYİ VE TİCARET A.Ş.
KİRKİK SAN.ŞİT. METAL İŞLERİ 2 CAD. NO:196
KİRKİKÖY/ŞANLIURFA

ÇEKİMİN YERİ ANBİSİ: KİRKİK SAN.ŞİT. METAL İŞLERİ 2 CAD. NO:196
KİRKİKÖY/ŞANLIURFA

SANAYİ ÜÇLÜ NÖMRASINDA: TİCARET ÜÇLÜ NÖMRASINDA: MİR.42676 K.5170

BU BELGE 35-14 021402 TİPİNDE 100 TL. ÖLÇÜDEKİ HER İKİ YERİNE BAŞLIĞI İÇERİŞİNDİR.

ÖZETİNE TSEK MARKASI KULLANILMASINA İZİN VERİLEN
MAMULLERİN ADI, SINFI, TİPİ, TONU VE ÖZELLİKLERİ

"KİM" MARKALI
- % 100 POLYESTER KAPLAMA BRANDA BEZİ

- KORD BEZİ EP 80/100/25-100/200/20/20/2
(ATKI % 30 NAYLON, ÇÖZÜCÜ : % 70 POLYESTER)

26.08.2000

HAYRİ ÇİĞİRCİOĞLU
Başkan Yardımcısı

N. Çiğir
Ramazan ULTA Y
İmar Bölge Müdürü

BU BELGE 35-14 021402 TİPİNDE 100 TL. ÖLÇÜDEKİ HER İKİ YERİNE BAŞLIĞI İÇERİŞİNDİR.