

PREMIUMTEX PLUS

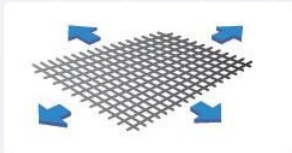


PREMIUMTEX PLUS:

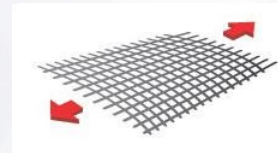
PROPERTIES	PREMIUMTEX	PREMIUMTEX	PREMIUMTEX	PREMIUMTEX	PREMIUMTEX	PREMIUMTEX
	TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6
	Pretension	Pretension	Pretension	Pretension	Pretension	Pretension
Base Fabric DIN 60001	1/1 Plain (1100dtex/1100dtex)	2/2 Full Panama (1100dtex /1100dtex)	2/2 Full Panama (1670dtex/1670dtex)	3/3 Full Panama (1670dtex / 1670dtex)	3/3 Full Panama (2200dtex/ 2200dtex)	4/3 Full Panama (3300dtex /3300dtex)
Total Weight, g/m2 EN ISO 2286-2	750	900	1100	1400	1550	2200
Thickness, mm EN ISO 2286-3	0.60mm ±0.05	0.80mm ±0.05	0.95mm ±0.05	1.10mm ±0.05	1.30mm ±0.05	2.20mm ±0.05
Tensile Strength, (Warp/Weft), N/5cm DIN 53354	3000 / 3000 N/5cm	4000 / 4200 N/5cm	6000 / 5000 N/5cm	8000 / 7000 N/5cm	10000 / 9000 N/5cm	13800/12500 N/5cm
Tear Strength – Trapez (Warp/Weft), N DIN 53363	300 / 300 N	600 / 500 N	900 / 800 N	1200 / 1200 N	2000 / 2000 N	2000 / 2000 N
Adhesion (HF welding), N/5cm , EN ISO 2411	min. 120 N/5cm	min. 120 N/5cm	min. 120 N/5cm	min. 120 N/5cm	min. 150 N/5cm	min. 150 N/5cm
Elongation	< 1%	< 1%	< 1%	< 1%	< 1%	< 1%
Thermal Resistance, degC	+70 / -40	+70 / -40	+70 / -40	+70 / -40	+70 / -40	+70 / -40
Fire Performance	DIN 4102-1 class B1	DIN 4102-1 class B1	DIN 4102-1 class B1	DIN 4102-1 class B1	DIN 4102-1 class B1	DIN 4102-1 class B1
	NFPA 701 Pass	NFPA 701 Pass	NFPA 701 Pass	NFPA 701 Pass	NFPA 701 Pass	NFPA 701 Pass
	BS EN 13501-1	BS EN 13501-1	BS EN 13501-1	BS EN 13501-1	BS EN 13501-1	BS EN 13501-1
	Class B-s1,d0	Class B-s2,d0	Class B-s2,d0	Class B-s2,d0	Class B-s2,d0	Class C-s2,d0
Certificates and Reports	- REACH - ISO 846:1997 (Fungal Resistance) - SASO Civilian Tent	- REACH - SO 846:1997 (Fungal Resistance) - SRI - Smoke Toxicity	- REACH - ISO 846:1997 (Fungal Resistance) - SRI - UPF (UV Protection Factor) - SASO Civilian Tent - Weather Test (ASTM G154) - Biaxial Test - Smoke Toxicity	- REACH - ISO 846:1997 (Fungal Resistance) - SRI - UPF (UV Protection Factor) - SASO Civilian Tent	- REACH - ISO 846:1997 (Fungal Resistance) - UPF (UV Protection Factor) - SASO Civilian Tent	REACH
Warranty	15 YEARS	15 YEARS	15 YEARS	15 YEARS	15 YEARS	15 YEARS

FPC Pretension Technology

This technology allow to have Dimension stability of the fabric, thanks to our coating technology features with the advanced Horizontal KOR Coating for Smoother Finish added to the vertical coating this permit us to stretch the fabric in both directions (Warp & Weft) during coating and this allow the pvc paste penetrate better and give very high adhesion.



Pretension textiles respect the weft yarn direction, which remains identical from batch to batch.



Conventional coated fabrics exhibit considerable deformation in the weft yarns and greater variance between product batches



Pretension textiles have very low crimp or surface "waviness" in both warp and weft directions resulting in a far smoother surface.

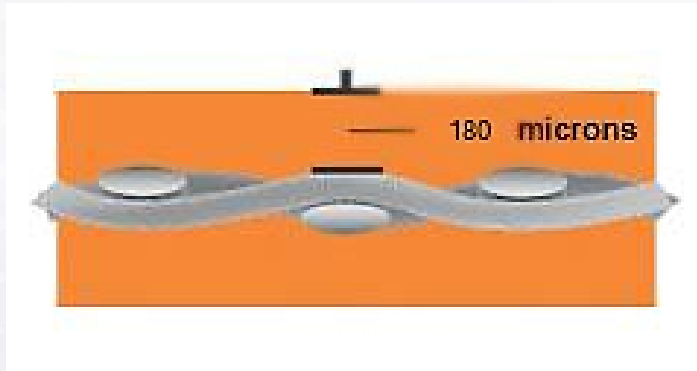
More protection against UV/Pollution/ Abrasion



High levels of crimp found in conventional coated fabrics result in a more uneven surface appearance and texture.

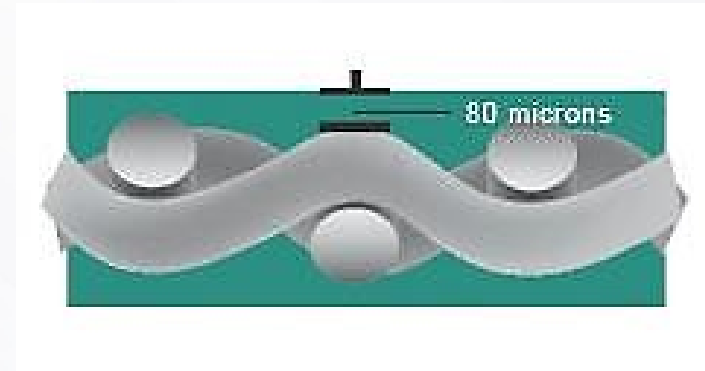
Less protection against UV/Pollution/ Abrasion

Pretension - Type II - 900 g/m

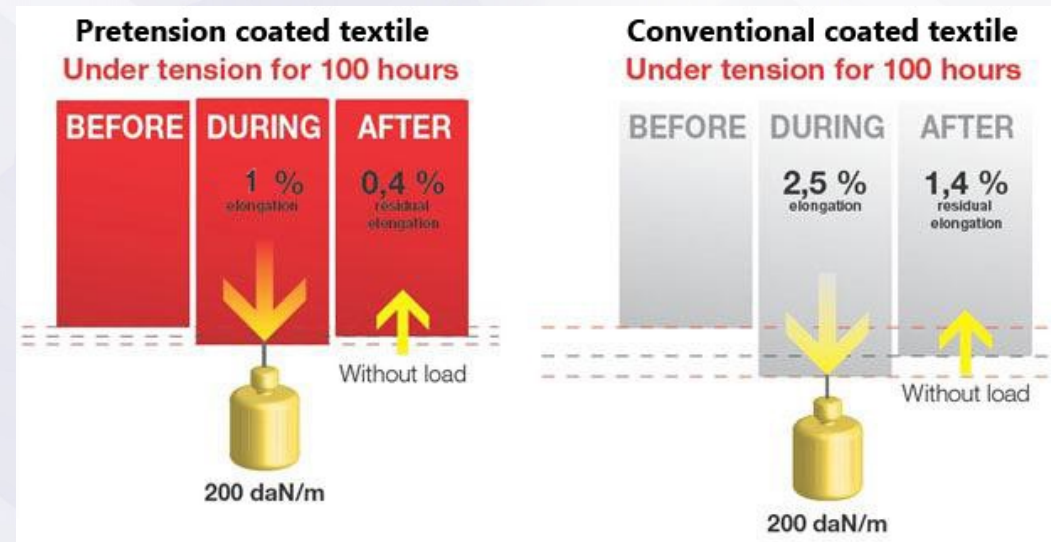


180 pm – Uniform PVC coated layer

Conventional coated textile – Type II- 900 g/m



80 pm – Non Uniform PVC coated layer



PREMIUMTEX



المواصفات السعودية
Saudi Standards



PREMIUMTEX :

PROPERTIES	PREMIUMTEX TYPE 1	PREMIUMTEX TYPE 2	PREMIUMTEX TYPE 3	PREMIUMTEX TYPE 4	PREMIUMTEX TYPE 5	PREMIUMTEX TYPE 6
Base Fabric DIN 60001	1/1 Plain 9x9.5 (1100dtex/1100dtex)	2/2 Full Panama 12x12 (1100dtex / 1100dtex)	2/2 Full Panama 12x11.5 (1670dtex / 1670dtex)	3/3 Full Panama 15x15 (1670dtex / 1670dtex)	3/3 Full Panama 15x15 (2200dtex / 2200dtex)	4/3 Full Panama 15x15 (3300dtex / 3300dtex)
Total Weight, g/m2 EN ISO 2286-2	750	900	1100	1400	1550	2200
Thickness, mm EN ISO 2286-3	0.60mm ±0.05	0.80mm ±0.05	0.95mm ±0.05	1.10mm ±0.05	1.30mm ±0.05	2.20mm ±0.05
Tensile Strength, (Warp/Weft), N/5cm DIN 53354	3000 / 3000 N/5cm	4000 / 4200 N/5cm	6000 / 5000 N/5cm	8000 / 7000 N/5cm	10000 / 9000 N/5cm	13800/12500 N/5cm
Tear Strength – Trapez (Warp/Weft), N DIN 53363	300 / 300 N	600 / 500 N	900 / 800 N	1200 / 1200 N	2000 / 2000 N	2000 / 2000 N
Adhesion (HF welding), N/5cm , EN ISO 2411	min. 120 N/5cm	min. 120 N/5cm	min. 120 N/5cm	min. 120 N/5cm	min. 150 N/5cm	min. 150 N/5cm
Thermal Resistance, degC	+70 / -40	+70 / -40	+70 / -40	+70 / -40	+70 / -40	+70 / -40
Fire Performance	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s1,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class C-s2,d0
Certificates and Reports	- REACH - ISO 846:1997 (Fungal Resistance) - SASO Civilian Tent	- REACH - SO 846:1997 (Fungal Resistance) - SRI - Smoke Toxicity	- REACH - ISO 846:1997 (Fungal Resistance) - SRI - UPF (UV Protection Factor) - SASO Civilian Tent - Weather Test (ASTM G154) - Biaxial Test - Smoke Toxicity	- REACH - ISO 846:1997 (Fungal Resistance) - SRI - UPF (UV Protection Factor) - SASO Civilian Tent	- REACH - ISO 846:1997 (Fungal Resistance) - UPF (UV Protection Factor) - SASO Civilian Tent	REACH
Warranty	15 YEARS	15 YEARS	15 YEARS	15 YEARS	15 YEARS	15 YEARS

FAPTEX



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FAPTEX:

PROPERTIES	FAPTEX 1000F	FAPTEX 1007F	FAPTEX 1003F	FAPTEX 1004F	FAPTEX 1005F	FAPTEX 1008F
Base Fabric DIN 60001	1/1 Plain 8x9 (1100dtex / 1100dtex)	1/1 Plain 9x9 (1100dtex / 1100dtex)	2/2 Full Panama 12x12 (1100dtex / 1100dtex)	2/2 Full Panama 12x11.5 (1670dtex / 1670dtex)	3/3 Full Panama 15x15 (1670dtex / 1670dtex)	3/3 Full Panama 15x15 (2200dtex / 2200dtex)
Total Weight, g/m2 EN ISO 2286-2	680	750	900	1100	1350	1550
Thickness, mm EN ISO 2286-3	0.60mm ±0.05	0.60mm ±0.05	0.80mm ±0.05	0.95mm ±0.05	1.10mm ±0.05	1.30mm ±0.05
Tensile Strength, (Warp/Weft), N/5cm DIN 53354	2900 / 2700 N/5cm	3000 / 2800 N/5cm	4000 / 4000 N/5cm	6000 / 5000 N/5cm	8000 / 7000 N/5cm	10000 / 9000 N/5cm
Tear Strength – Trapez (Warp/Weft), N DIN 53363	300 / 300 N	300 / 250 N	600 / 500 N	900 / 800 N	1200 / 1200 N	2000 / 2000 N
Adhesion (HF welding), N/5cm EN ISO 2411	min. 100 N/5cm	min. 120 N/5cm	min. 120 N/5cm	min. 120 N/5cm	min. 120 N/5cm	min. 150 N/5cm
Thermal Resistance, degC	+70 / -40	+70 / -40	+70 / -40	+70 / -40	+70 / -40	+70 / -40
Fire Performance	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0
Certificates and Reports	- REACH - SASO Civilian Tent	- REACH - SASO Civilian Tent	- REACH - ISO 846:1997 (Fungal Resistance) - UPF (UV Protection Factor) - SASO Civilian Tent - Biaxial	- REACH - ISO 846:1997 (Fungal Resistance) - SRI - UPF (UV Protection Factor) - SASO Civilian Tent - Biaxial	- REACH - SASO Civilian Tent	- REACH - SASO Civilian Tent
Warranty	10 YEARS	10 YEARS	10 YEARS	10 YEARS	10 YEARS	10 YEARS

ECOTEX



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ECOTEX:

PROPERTIES	ECOTEX 450	ECOTEX 550	ECOTEX 680	ECOTEX 900	ECOTEX 1100
Base Fabric DIN 60001	1/1 Plain 7x7 (1100dtex/1100dtex)	1/1 Plain 8x9 (1100dtex / 1100dtex)	1/1 Plain 8x9 (1100dtex / 1100dtex)	2/2 Full Panama 12x12 (1100dtex / 1100dtex)	2/2 Full Panama 12x12 (1100dtex / 1100dtex)
Total Weight, g/m2 EN ISO 2286-2	450	550	680	900	1100
Thickness, mm EN ISO 2286-3	0.39mm ±0.05	0.45mm ±0.05	0.59mm ±0.05	0.80mm ±0.05	0.90mm ±0.05
Tensile Strength, (Warp/Weft), N/5cm DIN 53354	2500 / 2300 N/5cm	2500 / 2300 N/5cm	3000 / 2800 N/5cm	4000 / 4200 N/5cm	4000 / 4200 N/5cm
Tear Strength – Trapez (Warp/Weft), N DIN 53363	230 / 220 N	230 / 220 N	300 / 250 N	600 / 500 N	600 / 500 N
Adhesion (HF welding), N/5cm EN ISO 2411	min. 60 N/5cm	min. 90 N/5cm	min. 90 N/5cm	min. 100 N/5cm	min. 100 N/5cm
Thermal Resistance, degC	+70 / -40	+70 / -40	+70 / -40	+70 / -40	+70 / -40
Fire Performance	Non-FR	Non-FR	Non-FR	Non-FR	Non-FR
Certificates and Reports	• REACH • SASO Civilian Tent	• REACH • SASO Civilian Tent	• REACH • SASO Civilian Tent	• REACH • SASO Civilian Tent	• REACH • SASO Civilian Tent
Warranty	2 YEARS	3 YEARS	3 YEARS	3-5 YEARS	3-5 YEARS

BLOCKOUT



BLOCKOUT:

PROPERTIES	BLOCKOUT 680	BLOCKOUT 750	BLOCKOUT 850	BLOCKOUT 900
Base Fabric DIN 60001	1/1 Plain 9x9.5 (1100dtex / 1100dtex)	1/1 Plain 9x9.5 (1100dtex / 1100dtex)	1/1 Plain 9x9 (1100dtex / 1100dtex)	2/2 Full Panama 12x12 (1100dtex / 1100dtex)
Total Weight, g/m2 EN ISO 2286-2	680	750	850	900
Thickness, mm EN ISO 2286-3	0.59mm ±0.05	0.62mm ±0.05	0.65mm ±0.05	0.80mm ±0.05
Tensile Strength, (Warp/Weft), N/5cm DIN 53354	3000 / 2800 N/5cm	3000 / 2800 N/5cm	3000 / 3000 N/5cm	4000 / 4200 N/5cm
Tear Strength – Trapez (Warp/Weft), N DIN 53363	300 / 250 N	300 / 250 N	300 / 270 N	600 / 500 N
Adhesion (HF welding), N/5cm EN ISO 2411	min. 90 N/5cm	min. 90 N/5cm	min. 100 N/5cm	min. 100 N/5cm
Thermal Resistance, degC	+70 / -40	+70 / -40	+70 / -40	+70 / -40
Fire Performance	DIN 4102-1 class B1	DIN 4102-1 class B1	DIN 4102-1 class B1	DIN 4102-1 class B1
Certificates and Reports	• REACH • SASO Civilian Tent	• REACH • SASO Civilian Tent	• REACH • SASO Civilian Tent	• REACH • SASO Civilian Tent
Warranty	5 YEARS	5 YEARS	5 YEARS	5 YEARS

SIDE CURTAIN



SIDE CURTAIN:

PROPERTIES	SIDE CURTAIN 680	SIDE CURTAIN 900
Base Fabric DIN 60001	1/1 Plain 8x9 (1100dtex / 1100dtex)	2/2 Full Panama 12x12 (1100dtex / 1100dtex)
Total Weight, g/m2 EN ISO 2286-2	680	900
Thickness, mm EN ISO 2286-3	0.60mm ±0.05	0.80mm ±0.05
Tensile Strength, (Warp/Weft), N/5cm DIN 53354	2900 / 2700 N/5cm	4000 / 4200 N/5cm
Tear Strength – Trapez (Warp/Weft), N DIN 53363	300 / 300 N	600 / 500 N
Adhesion (HF welding), N/5cm EN ISO 2411	min. 100 N/5cm	min. 120 N/5cm
Thermal Resistance, degC	+70 / -40	+70 / -40
Fire Performance	Treated / Untreated	Treated / Untreated
Certificates and Reports	• REACH • SASO Civilian Tent	• REACH • ISO 846:1997 (Fungal Resistance) • UPF (UV Protection Factor) • SASO Civilian Tent • Biaxial
Warranty	10 YEARS	10 YEARS

SPECIALIZED PRODUCTS



SPECIALIZED PRODUCTS

PROPERTIES	FAPTEX BLOCKOUT 670 - LOW-E	RHINO 550
Base Fabric DIN 60001	1/1 Plain 9x9.5 (1100dtex / 1100dtex)	1/1 Plain 14x11 (680dtex / 550dtex) Air-Textured
Total Weight, g/m2 EN ISO 2286-2	670	550
Thickness, mm EN ISO 2286-3	0.59mm ±0.05	NA
Tensile Strength, (Warp/Weft), N/5cm DIN 53354	3000 / 2800 N/5cm	1700 / 1600 N/5cm
Tear Strength – Trapez (Warp/Weft), N DIN 53363	300 / 250 N	160 / 200 N
Adhesion (HF welding), N/5cm EN ISO 2411	min. 90 N/5cm	min. 70 N/5cm
Thermal Resistance, degC	+70 / -40	+70 / -40
Fire Performance	DIN 4102-1 class B1 NFPA 701 Pass BS EN 13501-1 Class B-s2,d0	Treated / Untreated
Low Emmissivity Value (Low-E) ASTM C1371	below 0.24	NA
Warranty	10 YEARS	3 YEARS

PTFE



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PTFE:

PROPERTIES	PTFE PARTITION	PTFE M1003	PTFE M1004	PTFE M1008	PTFE M1006
Base Fabric DIN 60001	Designed 14x14 (2040dtex / 2040dtex)EC9	1/1 Plain 10x10 (2640dtex / 2640dtex)EC6	1/1 Plain 8x7.8 (3960dtex / 3960dtex) EC6	1/1 Plain 9.8x9.8 (1980dtex / 1980dtex) EC6	1/1 Plain 8x7.8 (3960dtex / 3960dtex) EC6
Total Weight, g/m2 EN ISO 2286-2	800	1150	1450	850	1250
Thickness, mm EN ISO 2286-3		0.70mm ±0.10	0.95mm ±0.10	0.50mm ±0.10	0.75mm ±0.10
Tensile Strength, (Warp/Weft), N/5cm DIN 53354	5200 / 5000 N/5cm	6500 / 6000 N/5cm	7500 / 7000 N/5cm	6000 / 5500 N/5cm	8000 / 6500 N/5cm
Tear Strength – Trapez (Warp/Weft), N DIN 53363	600 / 450 N	400 / 400 N	533 / 533 N	350 / 300 N	600 / 550 N
Adhesion (HF welding), N/5cm EN ISO 2411		min. 70 N/5cm	min. 70 N/5cm	min. 70 N/5cm	min. 70 N/5cm
Thermal Resistance, degC	NA	NA	NA	NA	NA
Fire Performance	- ASTM E84 - ASTM 108 - ASTM E136 - NFPA 701	- ASTM E84 - ASTM 108 - ASTM E136 - NFPA 701	- ASTM E84 - ASTM 108 - ASTM E136 - NFPA 701	- ASTM E84 - ASTM 108 - ASTM E136 - NFPA 701	- ASTM E84 - ASTM 108 - ASTM E136 - NFPA 701
Certificates and Reports	- REACH - SASO Civilian Tent	- REACH - ISO 846:1997 (Fungal Resistance) - Transmittance & Reflectance - SASO Civilian Tent	- REACH - ISO 846:1997 (Fungal Resistance) - Transmittance & Reflectance - SRI (Solar Reflectance Index) - UPF (UV Protection Factor) - Smoke Toxicity - SASO Civilian Tent		- REACH - ISO 846:1997 (Fungal Resistance) - SRI (Solar Reflectance Index) - UPF (UV Protection Factor) - SASO Civilian Tent - Biaxial
Warranty	20 YEARS	25 YEARS	25 YEARS	25 YEARS	25 YEARS

PTFE:

PROPERTIES	PTFE M4001	PTFE M4002	PTFE M4003	PTFE M4004	PTFE M4005	PTFE M4006
Base Fabric DIN 60001	EC 3/4μ Fiberglass (1980dtex/1980dtex)	EC 3/4μ Fiberglass (2640dtex/2640dtex)	EC 3/4μ Fiberglass (2640dtex/2640dtex)	EC 3/4μ Fiberglass (3960dtex/3960dtex)	EC 3/4μ Fiberglass (3960dtex/3960dtex)	EC 3/4μ Fiberglass (3960dtex/3960dtex)
Total Weight, g/m2 EN ISO 2286-2	800	1300	1150	1600	1550	1250
Thickness, mm EN ISO 2286-3	0.50	0.75	0.65	1.0	1.0	0.75
Tensile Strength (Warp/Weft), N/5cm DIN 53354	4200/4000	7000/6000	6500/6000	8000/7500	8000/7000	8000/6500
Tear Strength (Warp/Weft), N DIN 53363	300/300	500/500	400/400	500/550	500/500	600/550
Adhesion Strength, N/5cm EN ISO 2411	60	80	80	80	80	80
Thermal Resistance	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Fire Performance	- ASTM E84 - ASTM E108 - ASTM E136 - NFPA 701	- ASTM E84 - ASTM E108 - ASTM E136 - NFPA 701	- ASTM E84 - ASTM 108 - ASTM E136 - NFPA 701	- ASTM E84 - ASTM 108 - ASTM E136 - NFPA 701	- ASTM E84 - ASTM 108 - ASTM E136 - NFPA 701	- ASTM E84 - ASTM E108 - ASTM E136 - NFPA 701
Certificates and Reports	- REACH - ISO 846-1997 (Fungal Resistance) - SASO Civilian Tent - SRI (Solar Reflectance Index) - Smoke Toxicity - UPF 80 (UV Protection Factor)	- REACH - ISO 846-1997 (Fungal Resistance) - SASO Civilian Tent - SRI (Solar Reflectance Index) - Smoke Toxicity - UPF 80 (UV Protection Factor)	- REACH - ISO 846-1997 (Fungal Resistance) - SASO Civilian Tent - SRI (Solar Reflectance Index) - Smoke Toxicity - UPF 80 (UV Protection Factor)	- REACH - ISO 846-1997 (Fungal Resistance) - SASO Civilian Tent - SRI (Solar Reflectance Index) - Smoke Toxicity - UPF 80 (UV Protection Factor)	- REACH - ISO 846-1997 (Fungal Resistance) - SASO Civilian Tent - SRI (Solar Reflectance Index) - Smoke Toxicity - UPF 80 (UV Protection Factor)	- REACH - ISO 846-1997 (Fungal Resistance) - SASO Civilian Tent - SRI (Solar Reflectance Index) - Smoke Toxicity - UPF 80 (UV Protection Factor)
Warranty	20-25 years	20-25 years	20-25 years	20-25 years	20-25 years	20-25 years

MESH



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MESH:

PROPERTIES	PTFE MESH	MESH FAÇADE SUPREME TT	MESH FAÇADE STANDARD	MESH FAÇADE PRIME TT
Base Fabric DIN 60001	Mesh 6x6 (3960dtex / 3960dtex) EC6	Mesh 9x9 (1100dtex / 1100dtex) Twisted Twisted	Mesh 6x6 (1100dtex / 1100dtex) Flat Flat	Mesh 6x6 (2200dtex / 2200dtex) Twisted Twisted
Total Weight, g/m2 EN ISO 2286-2	670	600	500	800
Thickness, mm EN ISO 2286-3				
Tensile Strength, (Warp/Weft), N/5cm DIN 53354	5000 / 4500 N/5cm	3000 / 2500 N/5cm	2200 / 1800 N/5cm	4000 / 3700 N/5cm
Tear Strength – Trapez (Warp/Weft), N DIN 53363		400 / 350 N	450 / 450 N	900 / 900 N
Adhesion (HF welding), N/5cm , EN ISO 2411				
Thermal Resistance, degC		+70 / -40	+70 / -40	+70 / -40
Fire Performance	• ASTM E84 • ASTM 108 • ASTM E136 • NFPA 701	Treated / Untreated	Treated / Untreated	Treated / Untreated
Certificates and Reports				
Warranty		3 - 5 YEARS	3 - 5 YEARS	3 - 5 YEARS

FPC

Certificates



المواصفات السعودية
Saudi Standards



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KINGDOM OF SAUDI ARABIA

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INTERCERT®

CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Quality Management System of

FPC INDUSTRIAL COMPANY

2nd Industrial City, Phase 3, Lot 30M, Waseer Unit 7305 Ar Riyadh – 14335-2483, PO
box 8762 Riyadh 11462, Kingdom of Saudi Arabia

Has been successfully assessed as per the requirements of

ISO 9001:2015

For the scope of

Manufacturer of Technical Textiles Coated with PVC (Polyvinylchloride), PTFE
(Polytetrafluoroethylene), PU (Polyurethane) and Silicone Chemicals used for
Drainage, Industries and Architectural applications. Used to In-House Mixing of
Chemicals, Weaving The Fabric, Coating Process and Final Inspection.

Initial Certificate Date : 16-10-2018 Certificate Issue Date : 14-09-2021 Surveillance Validity Date : 15-10-2022 Recertification Date : 15-10-2024	CERTIFICATE
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Registration Number: IQ-QM-1810070



Issued on behalf of INTERCERT
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The validity of this certificate is confirmed by the presence of the INTERCERT logo on the right-hand side of this certificate. It is a prerequisite of INTERCERT INC. Policy. www.ias-uk.com 0800-101010 Email: info@intercert.com cert@intercert.com audit@intercert.com

INTERTEK

CERTIFICATE OF REGISTRATION

INTERTEK hereby certifies that the Environment Management System of

FPD INDUSTRIAL COMPANY

2nd Industrial City, Phase 3, Lot 384, Wasek, Unit 7305 A/R Riyadh - 14336-2463, PO Box 8762 Riyadh 11462, Kingdom of Saudi Arabia

Has been successfully assessed as per the requirements of

ISO 14001:2015

For the scope of

Manufacturer of Technical Textiles Coated with PVC (Polyvinylchloride), PTFE (Polytetrafluoroethylene), PU (Polyurethane) and Silicone Chemicals used for Dyeing, Impregnation and Architectural applications. We do In-house Mixing of Chemicals, Weaving The Fabric, Coating Process and Final Inspection.

Initial Certification Date	16-10-2018
Certificate Issue Date	14-09-2021
Surveillance Validity Date	15-10-2022
Recertification Date	15-10-2024

Registration Number: IC-EM-1416071

Signature

Issued on behalf of Intertek
Head - Certifications

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Conformity

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IAS
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CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Occupational Health & Safety Management System of

FPC INDUSTRIAL COMPANY

2nd Industrial City, Phase 3 Lot 304, Vassal Unit 7305 Ar Riyahh - 14335-2483, PO
Box 6702 Riyadh 11492, Kingdom of Saudi Arabia.

Has been successfully assessed as per the requirements of

ISO 45001:2018

For the scope of

Manufacture of Conductive Textiles Coated with PVC (Polyvinylchloride),
~~PUR(Polyurethaneurethine)~~, PU (Polyurethane) and Silicone Chemicals used for
Damping, Industrial and Architectural applications, We do In-House Mixing of
Chemicals, Weaving The Fabric, Coating Process and Final Inspection.

Initial Certification Date	16-10-2018
Certificate Issue Date	14-08-2019
Surveillance Validity Date	15-10-2021
Recertification Date	15-10-2024

Registration Number: IC-OS-1810372


Issued on behalf of Intercert
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CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Occupational Health & Safety Management Systems of

FPIC INDUSTRIAL COMPANY

2nd Industrial City, Phase 3, Lot 304, Masai, Unit 7305 At Riayah – 14335-2483, PO Box 8762 Riayah 11462, Kingdom of Saudi Arabia

Has been successfully assessed for the requirements of

ISO 45001:2018

For the scope of

Manufacturer of Technical Textiles Coated with PVC (Polyvinylchloride),
~~PVC~~(Polyurethaneurethylene), PU (Polyurethane) and Silicone Chemicals used for
Diagnosis, Industrial and Architectural applications. We do In-House Mixing of
Chemicals, Weaving The Fabric, Coating Process and Final Inspection.

Initial Certification Date	16-10-2018
Certificate Issue Date	14-08-2019
Surveillance Validity Date	15-10-2022
Recertification Date	15-10-2024

Registration Number: IC-OS-1810072

Aliyeh Khatib

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CERTIFICATE OF REGISTRATION

INTERTEC hereby certifies that the Quality Management System of

FPC INDUSTRIAL COMPANY
Industrial City, Phase 3, Plot 3384, Waseel, Unit 7305 Al Riyadh – 14335-2483, PO
Box 8762 Riyadh 11462, Kingdom of Saudi Arabia

Has been successfully assessed as per the requirements of

ISO 9001:2015

For the scope of

**Manufacturer of Textiles Coated with Poly (Polyvinylchloride), PTFE
(Polytetrafluoroethylene), PU (Polyurethane) and Silicomex Chemicals used for
Design, Industrial and Architectural applications and No In-house Mixing of
Chemicals, Weaving The Fabric, Coating Process and Final Inspection.**

Initial Certification Date	16-10-2018
Certificate Issue Date	14-09-2021
Surveillance Validity Date	15-10-2022
Recertification Date	15-10-2024

Registration Number: IC-QM-1810070



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INTERCERT hereby certifies that the Occupational Health & Safety Management System of

FPC INDUSTRIAL COMPANY

2nd Industrial Area, Phase 3 (Lot 31M, Vaseel) Unit 7305 Ar Riyadh – 14335-2463, PO Box 87/62 Riyadh 11462, Kingdom of Saudi Arabia.

Has been successfully assessed as per the requirements of

ISO 45001:2018

For the scope of

**Manufacturer of Technical Textiles Coated with PVC (Polyvinylchloride),
 PU (Polyurethane), PU (Polyurethane) and Silicons (Silicone) for use
 for Dignage, Industrial and Agricultural applications. We do In-House Mixing of
 Chemicals, Weaving The Fabric, Coating process and Final Inspection.**

Initial Certification Date	16-10-2018
Certificate Issue Date	14-09-2021
Surveillance Validity Date	15-10-2022
Recertification Date	15-10-2024

Registration Number: IC-OS-1810072



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