

AHMAD HASSAN TEXTILE MILLS LIMITED

COMPANY PROFILE

Company was incorporated in 1989 in Karachi Stock Exchange, PAKISTAN. It is a Public Ltd Company with a Paid Up Capital Of US\$ 2.40 Million.

MILLS LIMITED (WEAVING)

- Ahmad Hassan weaving has been conceived as a pioneering venture; a base for producing world class loom state Grey fabrics. It has been planned and equipment selected specifically keeping in view flexibility & the changing market trends.
- Weaving Comprises of 159 Airjet looms in 75", 82" & 134" widths, suitable for both apparels & Home Textiles.

1	Warping	Benninger Switzerland	2001	Switzerland	Warping Ben-Direct 2800 mm Head 936 Ends Creel			1
			2007		1088 Ends Creel			1
			2001		12 Cones Mini Warper For Picanol Catch Cord Bobbin Winding			1
2	Sizing	Benninger Zell Germany	2001	Germany	Ben-Sizetec Sizing 3400 mm HEAD 28 Beams Creel			1
	LOOMS	PICANOL GERMANY	2013	Picanol Omni Plus 800	190 CM (75")	210 CM (82")	340 CM (134")	6
					Cam Motion, 6 FRAMES	-	-	
		Toyota Industries Corporatio n Japan	2003	JA 2S - 340 TP - EF-T 710	190 CM (75")	210 CM (82")	340 CM (134")	12
					-	-	Cam Motion, 10 Frames	
			2005		190 CM	210 CM	340 CM (134")	8
					-	-	Cam , 12 Frames	
2003	JA 2S - 190 TP - EF-T	190 CM (75")			32			
2005								

		710	8 Frames	-	-	
2007	JA 2S- 210 TP-EF-T 710 (Euro Tech)	190 CM	210 CM (82")	340 CM		18
		-	Tapet, 7 Frames	-		
Aug-14	JA 2S- 190 TP-EF-T 810	190 CM (75")	210 CM	340 CM		8
		Tapet, 6 Frames	-	-		
Jun-15	JA 2S- 190 TP-EF-T 810	190 CM (75")	210 CM	340 CM		6
		7 Frames	-	-		
Jun-15	JA 2S- 190 TP-EF-T 810	190 CM (75")	210 CM	340 CM		5
		7 Frames	-	-		
Aug-15	JA 2S- 190 TP-EF-T 810	190 CM (75")	210 CM	340 CM		8
		7 Frames	-	-		
May-17	JA 2S- 190 TP-EF-T 810	190 CM (75")	210 CM	340 CM		24
		7 Frames	-	-		
May-17	JA 2S- 340 TP-EF-T 810	190 CM (75")	210 CM	340 CM		4
		-	-	7 Frames		
JULY/AUG- 18	JA 2S- 190 TP-EF-T 810	190 CM (75")	210 CM	340 CM		12
		7 Frmaes	-	-		
JULY/AUG- 18	JA 2S- 340 TP-EF-T 810	190 CM	210 CM (82")	340 CM (134")		2
		-	-	7 Frames		
Oct-18	JA 2S- 190 TP-EF-T 810	190 CM	210 CM	340 CM		12
		7 Frames	-	-		
Oct-18	JA 2S- 340 TP-EF-T 810	190 CM (75")	210 CM (82")	340 CM (134")		2

					-	-	7 Frames	
3-A	BATCHER	Formia Italy	2007	Italy	Batchers (82")		5	
4	Compressor	Atlas Capco Belgium	2001	Belgium	ZT-250 42.2 M3/MIN		3	
			2003		ZT-160 27 M3/MIN		1	
			2004		GA-11FF 25 LTR/SEC		1	
			2001		ZH-1005-7 104 M3/MIN		1	
			2007		ZH-560+-7 109.4 M3/MIN		1	
			2014					
		Desa Svi 27058 Voghera Italy	2001	TVA 11.78	Cooling Tower Deesa		1	
		Liang Chi Industry Co. Ltd. Korea	2007	Korea	Liang Chi Cooling Tower 800 Ton		1	
		Liang Chi Industry Co. Ltd. Korea	2014	Pakistan	Liang Chi Cooling Tower 800 Ton		1	
		MD- Dryer	2001	Belgium	100 Cubic Meter / Hour		3	
FD- Dryer	2007	Belgium	200 Cubic Meter / Hour		1			
FD- Dryer	2014	Belgium	200 Cubic Meter / Hour		1			
5	Chiller	Liang Chi Industry Co. Ltd. Korea	2003	Korea	Liang Chi Cooling Tower 1000 Ton		1	
		L G - Korea	2003		Steam Fired Double Effect Absorption Chiller (LSH-S050S)		1	
6	A/C	Lossa Tax co. Italy	2001	Italy	Lossa Tax		2	
		Luwa Division	2003	Switzerlan d	Luwa AC		1	
		Zellwegor Ltd.	2007				2	
7	Overhead Cleaner	Sohler Airtex	2001	Germany	Overhead Cleaner		4	
		Electro Jet	2003	Spain			4	
		Elgi	2007	India			3	
			2016				1	
8	Transport	Hub Tex	2001	Germany	Article Beam Truck for Loom 340 & 190 CM		11	
			2003					
9	Boiler	Greshems Eastern	2000	Pak	H.S. 950 Sq. ft. Working Pressure = 150 psi Steam 5 to 5.5 ton/hr		1	
		Gebruder Wanger	1987	German y	H.S 2,000 Sq. ft. Working Pressure = 200 psi Steam 7 to 7.5 ton/hr		1	
		Solarkaz, Karachi	2013	Pakistan	Simplex Waste Heat Recovery Bioler 01 Ton		1	
		Solarkaz, Karachi	2013	Pakistan	Duplex Waste Heat Recovery BoilerTon 02 Ton		1	
10	Inspection /Folding	Al- Hadid+Shaheen	Pakistan	Inspection Frame 190 CM		16		
				Inspection Frame 190 CM , Dec'2016		2		
				Inspection Frame 290 CM		4		
				Fold Machine 290 CM		2		
		Al-Hadid		Pallet Machine 190 CM		1		

					Rolling Machine 380 CM	1
					Rolling Machine 240 CM	1
		Al-Hadid+Shaheen			Rolling Machine 220 CM , May'2018	1
					Bale Press Machine Double Cylinder 190 CM	1
11	Electric Transformer	1500 KVA	11 KV/415		MML	P-194
		1250 KVA	11 KV/415		MML	P-67
		1250 KVA	11 KV/415		MML	P-68
12	R.O Plant	OZONE	2016	Pakistan	6 Cubic Meter / Hour	1
13	Power Generation	Jenbacher	2013	Austria	JGS - 320, 900 KW	3
	Deep Sea Synchronizati on Module	RATIONAL ENGINEERIN G PAKISTAN	2013	U . K	GENSET / WAPDA SYNCHING SYSTEM	1
	Cooling Tower	N.K.R Industries PAKISTAN	2013	LIANG CHI CHINA	Liang Chi Cooling Tower 250 Ton	3
14	Knotting Machines	Fischer	2003	Germany	01 Frame 340 Cm & 02 Frames 190 cm	2
		Knotex	2001	Germany	01 Frame 340 Cm & 02 Frames 190 Cm	2
		Fisher	1992	Germany	01 Frame 280 Cm , 2017	1
15	Pallet Truck	Hub Tex	2001	Germany	02 Tons	1
17	Cutter Sharpening Machine	Toyota Industries Corporation Japan	2015	Japan	For Toyota Looms All Types Of Cutters	2
18	Leno Bobbin Winding Machine	Toyota Industries Corporation Japan	2015	Japan	For Leno Bobbin Winding	1
19	Auto-Cone Winding Machine , MURATA	MMM Match Coner 7-II	1992	Japan	Installation Dec' 2016, For Baby Cone Auto Winding, 30 spindles	1

20	Water Turbine	KSB	2001	Japan	Capacity 1.0 Cusic/Hr	1
21	Weighing Scale	Libra Scales	2001	Japan	Size Mixer , 500 Kg	1
		Libra Scales	2001	Japan	Sizing Head Main Scale , 2000Kg.	1
		Libra Scales	2001	Japan	Waste / Yarn Go Down , 500 Kg	1
		Libra Scales	2011	Japan	Fabric Packing 1000 Kg	1
		Libra Scales	2016	Japan	Boiler Wood 500 Kg	1
		Libra Scales	2016	CHINA	Farbic GSM Checking , 0.001Kg ~ 100 Kg	1

GRID

Capacity	Voltage Ratio	Make	Type	Serial No's	Installed place
10/13 MVA	132 KV/11.5 KV	HEC HATTAR	HT	T4-19	Grid Station
GRID STATION AUXALIRIES	100 KVA	11 KV/415	PEL		

A) Commencement Date

Mills has commence Commercial Production from 01.01.2002.

B) Production Capacity

The state of the art unit will produce Grey Fabric in 100% cotton & polyester / cotton blends form fine shirting's to heavy drills, twills, satins and sheeting's with a capacity of 40 million Sq. meter annually.

C) Produce Range & Capability

The weaving machine can weave Grey fabrics in the following width.

The following weave pattern can be wovens.

1/1,2/1,3/1,4/1,2/2, as well as combination weaves 3 1 . 2 1

The goal is to go for value added articles from fine yarn count Ne30,Ne40,Ne60 and dense pickage cloth, catering to high tier market requirement of home furnishing, bed linens, down proofs.

Workforce

Total of 400 employees.

- The technical personnel hired are all technically qualified with minimum of seven years of practical experience.
- The production staff have a minimum educational qualification of High School 10th grade and the supervisory staff are diploma holders.
- The Marketing & Finance Department are headed by qualified managers and are in touch & abreast with the modern trends and developments.
- As independent costing & cost control department has also been setup to monitor the inputs and costs, thereby ensuring an effective control on the product cost.
- A fully computerized Production Control Management reporting system is envisaged to be setup later.

H. OFFICE 46-HASSAN PARWANA COLONY, MULTAN.

TEL: 061-4512933, FAX: 061-4512361

Web: www.ahtml.com.pk

E-mail: haris@ahtml.com.pk & asif@ahtml.com.pk

	2003 & 2005	2007	2013	2014	2015	2017	2018	G. TOTAL
190CM	TOYOTA = 32 L		PICANOL = 6 LOOMS	TOYOTA = 8 LOOMS	TOYOTA = 19 LOOMS	TOYOTA = 28 LOOMS	TOYOTA = 24 LOOMS	117
210 & 340 CM	340 CM, TOYOTA = 20 LOOMS	210 CM , TOYOTA = 18 LOOMS					340 CM , TOYOTA = 4 LOOMS	18 + 24