ONLY Textile Daily Newspaper

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VOL. XLIX No. 130 **MUMBAI, TUESDAY, JUNE 18, 2019 PRICE: Rs. 5.00**

New Truetzschler BO-P scores over in Coimbatore Polytex

MUMBAI, JUNE 17—

For all your requirement

ckmody@evefabrics.com

The Premier Mills Group is a long established and wellknown manufacturer and exporter of fine combed cotton yarn, producing over 18 million kg of fine combed cotton yarn every year. One of the units of the Group is Coimbatore Polytex Pvt. Ltd. They export to over 40 countries across the world, including

Australia, Brazil, Finland,

in Nylon Fibers, Tops & Germany, etc. Filaments Yarn Recently the Group **Type 6 & 66 for** purchased a new automatic bale Worsted /cotton spinning opener BO-P from Truetzschler in SD, BR, TBL, PBT for Coimbatore Polytex. Here is yarn what Mr. Rohit Rajendran, from Japan, Korea, Executive Director of the **Faiwan and South East,** Premier Group, had to say about **Europe and USA. Contact:** this product. Eve Fabrics Pvt. Ltd.

Q: Can you please give us a brief about Coimbatore

Polytex Pvt. Ltd.?

MR. RAJENDRAN: Coimbatore Polytex started manufacturing 100% cotton yarn in 1991. It was the first 100% EOU spinning mill in South India, and was the first to employ women apprentice workers. Coimbatore Polytex is part of the Premier Mills Group.

Q: How large is this mill and what kind of yarn do you spin?

MR. RAJENDRAN: We have 42,000 spindles manufacturing knitting yarn in the count range Ne30-Ne40, and the production is 16 tons per day.

Q: What are the main reasons you have chosen Truetzschler as your technology partner for so many years?

MR. RAJENDRAN: Coimbatore Polytex enjoys a good relationship with Truetzschler since inception; the plant started operations with DK760 cards and has continued to buy Truetzschler cards with the TC15 being installed recently. Truetzschler is very responsive to customers' needs and keeps introducing innovations.



Q: Are you satisfied with the performance of the latest bale opener BO-P that is installed in your unit?

MR. RAJENDRAN: Yes, the performance is good. It is still early days as it is commissioned recently, but the report from the technicians is very good.

Q: Could you tell the advantages of the new BO Portal over the earlier

automatic bale opener which you had of another make?

MR. RAJENDRAN: The BO Portal is the safest automatic bale opener introduced so far in the textile industry. It can be commissioned very quickly, and the maintenance needs are minimal Q: What are your views of A.T.E., as a single window

solutions provider? **MR. RAJENDRAN:** A.T.E. has the best principals in the

textile industry, and the sales and service is handled with a lot of maturity. When A.T.E. is behind a principal, we are confident of working with that principal with whom we may have had no prior relationship.

Textile Minister Smriti gets longest applause while taking oath as LS member

Union Textile Minister, Smriti Irani, who defeated Congress President Rahul Gandhi in Amethi, received the longest applause when she took oath as member of the 17th Lok Sabha on Monday.

As soon as she was called for oath taking, ruling BJP members, including Prime Minister Narendra Modi, Home Minister

For all your requirement in Linen/Flax Fibres, Tops and Yarns Cottonised flax fibers for cotton spinning in natural and bleached from Wester Europe origin:

Nv Jos Vanneste Belgium **Contact: Eve Fabrics Pvt. Ltd.** ckmody@evefabrics.com Amit Shah, other union ministers and MPs were seen enthusiastically thumping the desk for a long time. After taking oath in Hindi, Irani greeted protem Speaker Virendra Kumar and also oposition leaders, including Rahul Gandhi's mother and UPA chairperson Sonia Gandhi, who reciprocated the greetings with a namaste gesture.

Shipments of new textile machinery saw mixed trends in 2018: ITMF

MUMBAI, JUNE 17—

category "fabric continuous" and measure of world production. "fabric discontinuous" fell by - SPINNING MACHINERY 0.5% and -1.5% year-on-year, respectively.

of the 41th annual International to a level of 8.66 million. Global shipment of new Textile Machinery Shipment Shipments increased for the short-staple spindles and open- Statistics (ITMSS) just released second consecutive year, but the end rotors increased by +1.5% by the International Textile global trend slowed down. Most and +13% in 2018, respectively. Manufacturers Federation of the new short-staple spindles The number of shipped draw- (ITMF). The report covers six (92%) were shipped to Asia & texturing spindles rose by +50% segments of textile machinery, Oceania where delivery and deliveries of shuttle-less namely spinning, draw-decreased by -2%. The most looms improved by +39%. texturing, weaving, large dynamic destinations recorded in Shipments of long-staple circular knitting, flat knitting 2018 were Korea, Rep, Turkey, spindles, circular knitting and finishing. A summary of the Vietnam and Egypt with machines, and electronic flat findings for each category is increases of +834%, +306%, knitting machines decreased by presented below. The 2018 +290%, +285%, respectively. mainly driven by a drop in -27%, -4% and -20%, survey has been compiled in The six largest investors in the deliveries to Asia & Oceania (respectively. In the finishing cooperation with more than 200 short-staple segment were 48'000 units). This region segment, the sum of machines textile machinery manufacturers China, India, Uzbekistan, remained the strongest shipped worldwide in the representing a comprehensive Vietnam, Bangladesh, and destination for this type of

These are the main results increased by about 126'000 units 120'000 in 2018. This effect was

Indonesia.

The total number of staple (wool) spindles decreased 60%. The biggest investors were shipped short-staple spindles from 165'000 in 2017 to nearly Turkey, Iran, China, Italy, and



machinery but deliveries to Global shipments of long- China and Iran dropped by -

Continued on Page 4



PAGE 2. TEC	OYA	TREND, TUES	DAY,	JUNE 18, 201	9.			
RELIAN	CE	PALLAV	ΔΔ	150/48 IM BLACK DD	125.50	75/72/SD ROTO	119-00	
		GROUP		150/108 SIM	122.00	75/36 NIM	116-00	
RIL - PSF 0.8 Semi Dull	99-65	LONGLASST (VORTE PILLING FREE Yarns		150/108 HIM	123.00	75/36 HIM	118-00	
1.0 Semi Dull	97-00	VISCOSE, MICROMO		300/72 NIM	117.00	75/108/MICRO	124-00	
1.2 Semi Dull	96-25	TENCEL, PV,PC & CORE SPUN YARNS				150/288/MICRO	118-00	
1.4 Semi Dull	95-50	alakan@pallavaagroup Mobile: +91 90470 2671	.com	300/72 IM	118.50	150/288 SIM	116-00	
2.0 Semi Dull	95-50		1	300/72 HIM	119.00	150/288 DOUBLE SI	M118-00	2
1.2 Super HT Brt		150/10 110		320/72X2 HIM	120.00	100/144/MICRO	124-00	4
•	104-60	Texturised		450/96 HIM / SIM	121.00	150/48/BL ROTO	124-00	4
1.2 Optical White		GREY		300/96 NIM BLACK DD	122.00	150/48/ROTO	112-00	2
-	111-70	ALOK	~	300/96 HIM BLACK DD	124.00	130/40/RO10	112 00	5
1.4 Super Black	110-70	INDUSTRIE		300/96 IM BLACK DD	123.50	Lu	ıwa	6
Tow Normal	111-20	62/36 SIM	136.00					3
Tow TBL	121-00	75/34 NIM WEAVING	125.00	300/96X2 IM BLACK DD	124.50	Details ma	ke	5
Tow Super Black	125-65	75/34 NIM KNITTING	128.00	220 EASY	145.00	the differen	ATTORCACT;	6
2.0/2.5 TBL	98-70	80/48 IM	128.00	360/73/1 EASY YARN	144.00	tillo dilloroi	100	8
RIL - PO		80/72 SIM	128.00	330/73/1 EYC	153.00	www.luwa	a.com	6
Basic Price pe	0	80/72 HIM - Even	129.00	100/72 HIM SBR	132.00	Visit us @ ITMA		6
(Plus GST Ex	xtra)			150/48 HIM SBR	125.00	Barcelona - H 8.1	- A210	6
126/34 SD		75/108 SIM - Uneven	128.00		121.00	150/48/DB ROTO	113-00	6
122/72 SD		75/108 SIM	133.00	300/144 SIM SBR		150/108/MICRO SIM	114-00	6
250/48 SD		75/108 HIM	134.00	300/144 SIM SBR BDD	127.00	150/48/NIM	110-00	7
51/14 SD		75/34 NIM BLACK DD	130.00	300/144X2 SIM SBR	123.00	320/72/LIM	109-00	2
160/72 Brt 235/72 Brt		80/72 HIM BLACK DD	133.00	450/192 SIM SBR	124.00	320/72/ROTO	110-00	
RIL - PT		100/36 NIM	123.00	MIX YARN JOB LOT	90.00	300/96/BLACK ROTO	O 114-00	3
Ex-Factory				WELLKNO	WN	130/DEN HM/GK	136-00	3
Basic Price	•	100/36 HIM	125.00	80/108/MICRO	124-00	160/DEN DISCAT	126-00	4
(Freight a		100/36 HIM BLACK DD	132.00	80/34/ ROTO	120-00	80/108 MIC TW	146-00	5
GST Extr		100/108 SIM	131.00	80/72/ CATONIC	136-00	80/34/ROTOTW	142-00	5 6
75/34 SD HIM		100/144 SIM	136.00	80/72/ D CAT	137-00	80/72/FD TW	146-00	6
75/34 SD NIM		150/48 NIM	118.00	80/72/FD ROTO	124-00	80/72/D FD TW	147-00	2
155/48 SD HIM		150/48 HIM	121.00	80/72/D/FDRO	125-00	80/72/CAT TW	158-00	3
155/48 SD NIM		150/300 TWISTED	139.00	80/34/BL ROTO	125-00	80/72/D CAT TW	159-00	3
81/72 FD HIM				80/72/BL ROTO	126-00	80/72/BLTW	150-00	2
81/72 CD IM		150/300 TWISTED BLK	145.00	80/72/DBL ROTO	127-00	80/72/D BL TW	151-00	1
75/108 SD IM		150/48 NIM BLACK DD	123.00	80/72/ ROTO	120-00	150/48 ROTO TW	134-00	
RIL - FD	Y	150/48 HIM BLACK DD	126.00				134-00	6
Carton Ex-Fa	ctory				J	${f B}$		7
Basic Price				T.	-4-	T T D		
(Freight a						x LLP		
GST Extra)				Recycled HT PS	F (Ex-f	actory / All taxes	extra)	
70/36 SD				1.4 DENIER		1.2 DENIER		4
50/24 SD				Off White	72-00	Off White	74-00	4
50/36 Brt				•	75-00	Milky White	77-00	5
75/36 Brt				Black	80-00	Black	82-00	3

CST APPLICABLE - COTTON VARN @ 5% & SYNTHETIC VARN @ 12%

GST APPLICABLE : 0	@ 5% & SYNTHETIC YARN	<u>@ 12%.</u>		
COTTON YAR	RNS	VISCOSE YARNS		
QUALITY	BASE RATE	OHALITY	BASE RATE	
1/20 COTTON OE	162.00	1/30 VISCOSE RS / MVS 1/40 VISCOSE RS / MVS 1/30 VISCOSE RS HT (30 TPI) 2/30 VISCOSE RS	210.00	
1/30 COTTON	219.00	1/40 VISCOSE RS / MVS	230.00	
1/40 COTTON	239.00	1/30 VISCOSE RS HT (30 TPI)	242.00	
1/50 COTTON	263.00	2/30 VISCOSE RS	230.00	
1/60 COTTON	293.00	2/40 VISCOSE RS 1/60 VISCOSE RS	259.00 309.00	
2/30 COTTON 2/40 COTTON	243.00 272.00			
1/30 COTTON COMPACT	224.00	MODAL / TEN	CEL	
1/32 COTTON COMPACT	229.00	QUALITY 1/30 BIRLA MODAL 1/40 BIRLA MODAL 1/60 BIRLA MICRO MODAL 1/30 TENCEL 1/30 EXCEL 1/40 TENCEL 1/40 EXCEL	BASE RATE	
1/40 COTTON COMPACT	246.00	1/30 BIRLA MODAL	282.00	
1/50 COTTON COMPACT	274.00	1/40 BIRLA MODAL	304.00	
1/20 KW SPANDEX 1/30 KW SPANDEX 40D	224.00	1/00 BIRLA MICRO MODAL	384.00 310.00	
	270.00	1/30 FYCEL	282.00	
1/30 CW SPANDEX 40D	274.00	1/40 TENCEL	330.00	
1/40 CW SPANDEX 40D	327.00	1/40 EXCEL	302.00	
1/50 CW SPANDEX 40D	383.00	POLY/COTTON Y	VARNS	
POLY./VISC. YA		1/30 P/C K 67/33	177.00	
QUALITY	BASE RATE	1/30 P/C K 07/33 1/40 P/C K 65/35	197.00	
1/20 100% POLY.	141.00	2/30 P/C K 67/33	195.00	
1/30 100% POLY.	150.00	2/40 P/C K 65/35	219.00	
1/40 100% POLY.	168.00	1/30 P/C C 67/33	185.00	
2/30 100% POLY. 1/30 P/V 65/35	166.00 172.00	1/40 P/C C 65/35	204.00	
1/30 P/V 53/33 1/30 P/V 52/48	180.00	2/30 P/C C 67/33	202.00	
1/40 P/V 65/35	190.00	2/40 P/C C 65/35	228.00	
1/45 P/V 48/52	215.00	POLY / COTTON M	ELANGE	
1/40 P/V 65/35 H.T.	203.00	YARNS		
1/45 P/V 65/35	203.00		D . CD D . DD	
2/30 P/V 65/35 T.F.O (17 TPI)		QUALITY	BASE RATE	
2/30 P/V 65/35 T.F.O (NOR)	185.00	2% 1/40 P/C K 30/70	240.00	
2/40 P/V 65/35 T.F.O (19 TPI) 2/40 P/V 65/35 T.F.O (NOR)	210.00 205.00	1/40 P/C K 30/70 1/30 P/C K 30/70	240.00 223.00	
2/40 P/V 65/35 1.1.0 (NOR) 2/50 P/V 65/35	253.00	1/24 P/C K 30/70	214.00	
2/60 P/V 65/35	278.00	12%	214.00	
SLUB YARN		1/40 P/C K 30/70 1/30 P/C K 30/70 1/24 P/C K 30/70 1/2% 1/40 P/C K 30/70 1/30 P/C K 30/70 1/24 P/C K 30/70	242.00	
		1/30 P/C K 30/70	225.00	
QUALITY 1/30 COTTON K SLUB 8009	BASE RATE 220.00			
1/30 COTTON & SLOB 8009	220.00	BLACK AND MEI	LANGE	
1/30 COTTON K SLUB 8013	240.00	YARNS		
1/40 100% POLY. MAGIC			5 · GE 5 · EE	
1/30 P/V 65/35 MAGIC	184.00		BASE RATE	
1/40 P/V 65/35 MAGIC	207.00	1/30 P/V 65/35 BLACK 1/40 P/V 65/35 BLACK	193.00 222.00	
1/15 VISCOSE SLUB	214.00	2/30 P/V 65/35 BLACK	201.00	
1/25 VISCOSE SLUB	224.00	2/40 P/V 65/35 BLACK	231.00	
1/30 VISCOSE SLUB	229.00	2/50 P/V 65/35 BLACK	281.00	
1/49 VISCOSE SLUB	250.00	2/30 P/V 65/35 BLACK SLUB	231.00	
DOUBLE SPAN		DOUBLE SPAN		
QUALITY	BASE RATE	2/30 P/V 65/35 SPANDEX	247.00	
2/30 P/V 65/35 SPANDEX	247.00	2/40 P/V 65/35 SPANDEX	282.00	
2/40 P/V 65/35 SPANDEX	282.00	2. 10 17 1 00/30 SITHIBEN	202.00	
2/30 P/V BK 65/35 SPANDEX 2/40 P/V BK 65/35 SPANDEX	284.00 337.00			
		Trend is provided for information purpose		

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National Textile Corporation

246-40 40 PV 65/35 (A) Siro

(EX-MILL RATE IN KG)

MAHARASHTRA REGION

COTTON 2/40 Carded (A) 46 Carded (A) 40 Carded Compact (A) 2/40 Carded Compact (A) 50 Carded Compact (A) 60 Carded Compact (A) 2/60 Carded Compact (A) 304-00 221-00 36 Combed 50 Combed Compact (A) 67 Combed Compact (A) 80 Combed Compact (A) 100% Polyester Yarn

60 100% Poly 168-00 to 169-00 60 100% A

62 100% A 169-00 to 173-00 62 100% EYC 65 100% A 76 100% 2/76 100% **Grey Blended**

Polyester Cotton Yarn

30 PC (70/30) 155-50 30 PC (70/30 Auto Cone) 47 PC (67/33 (A) 176-00 52 PC (70/30 (A) 182-50 to 184-50 56 PC (70/30 (A) 60 PC (70/30) 178-00 60 PC (70/30) Auto Cone) 180-00 2/60 PC (70/30) 226-00 30 PC (67/33) 156-50 30 PC (67/33) A 158-00 2/30 PC (67/33) 177-00 100% Polyeser Yarn (High Twist)

45 Poly HT (TPI 35 Auto Cone) 195-00 50 Poly HT (TPI 38 Auto Cone) 201-50

60 Poly HT (TPI 38 Auto Cone) 221-50 70 PSF 100% HT -TPI 38(EYC) 221-00 **GUJARAT REGION**

Yarn on Cone 40 Carded (A) 218-00 40 Carded Compact (A) 222-00 50 Carded Compact (A) 239-00 36 Combed 221-00 60 Combed (A)

60 Combed Compact (A)

Grey Cotton

MADHYA PRADESH REGION

Grey Cotton Yarn on Cone

246-00 29 Carded (Auto Cone) 193-00 200-00 232-00 34 Carded (Auto Cone) 219-00 to 222-00 42 Carded (Auto Cone) 217-00 250-00 46 Carded (Auto Cone) 232-00 238-00 48 Carded (Auto Cone) 225-00 253-00 to 256-00 60 Carded - (A) 253-00 **Grey Blended Polyester Cotton Yarn** 254-00 30 PC (70/30 Auto Cone) 158-00 276-00 40 PC (70/30 Auto Cone) 168-00 56 PC (70/30 Auto Cone) 187-00 POLYESTER VISCOSE YARN

169-00	30 PV (65/35 Auto Cone)	
172-00	40 PV (65/35 Auto Cone)	171-50
173-00	SLUB / SIRO Y	ARN
172-00	8 PC 70/30 (A) Slub	165-50
176-00	29 PV 65/35 (A) Slub	167-00
	38 PV 65/35 (A) Slub	181-00

WEST BENGAL REGION

Grey Cotton - Yarn on Cone 157-50 60 Carded Hosiery (Auto Cone) 253-00 168-00 40 Carded Hosiery 209-00 222-00 44 Carded (A)

Ex-BHIWANDI EXCLUDING GST **INDIAN RAYON** 150 Brt 60 Brt 550-00 225 Brt 75 Brt 479-00 300 Brt 100 Brt 388-00 450 Brt 120 Brt 364-00 600 Brt

BOOKS OF YOUR INTEREST

SR. NO). AUTHOI	R NAME OF BOOK	PRICE
51	LEE	PRINTING ON TEXTILE BY DIRECT	
		AND TRANSFER TECHNIQUES (NDC)	Rs0600.00
52	LORD	WEAVING CONVERSION OF YARN TO FABRIC	Rs0800.00
53	MOORTHI	NONWOVEN	Rs0700.00
54	MANDAL	GEOSYNTHETIC WORLD	Rs0350.00
55	MARSH	AN INTRODUCTION TO TEXTILE BLEACHING	Rs0250.00
56	MARSH	TEXTILE SCIENCE (SH) SPECIAL PRICE	Rs0100.00
57	MARSH	AN INTRODUCTION TO TEXTILE FINISHING	Rs0250.00
58	McKELVE'	Y FASHION FORECASTING	Rs0995.00
59	MERILL	COTTON COMBING	Rs0200.00
60	MERILL	COTTON DRAWING AND ROVING	Rs0200.00
61	MERILL	COTTON OPENING AND PICKING	Rs0200.00
62	MERILL	COTTON RING SPINNING	Rs0200.00
63	MERILL	COTTON CARDING	Rs0200.00
64	MITTAL	POLYMIDES	\$ 0250.00
65	NANAL	HIGH SPEED SPINNING OF POLYESTER AND	
		ITS BLENDS WITH VISCOSE	Rs0450.00
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		" EFFLUENT TREATMENT"	Rs1000.00
67	NIIR	"COMPLETE TECH BOOK ON TEXTILE	
		SPINNING WEAVING, "FINISHING & PRINTING"	Rs1100.00
68	NIIR	HANDBOOK ON NATURAL DYES FOR INDUSTRIAL	Rs1100.00
69	NIIR	HANDBOOK ON NATURAL DYES FOR	
		INDUSTRIAL(APPLICATIONS)	Rs1100.00
70	NIIR	FASHION TECHNOLOGY HANDBOOK	Rs0325.00
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75	NIIR	NATURAL FIBRES HANDBOOK WITH CULTIVATION & USES	SRs1275.00

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TECOYA INFOTECH

D-66, Oshiwara Industrial Centre, Ground Floor, Goreagon (West), Opp. Bus Depot, Mumbai 400 104. Phone: 22-66978535 Fax: 22-28793022 E-Mail: tecoya@vsnl.com

KEN ENTERPRISES

Ichalkaranji (prices excluding GST)

Quality	Weave	Composition	Ex-Mill
		Rat	e/Meter
100s x 100s / 227 x 150 - 63	" 4/1 Satin	100% Cotton	129.00
100s x 100s / 92 x 88 - 63"	1/1 Plain	100% Cotton	59.50
80s x 80s / 170 x 120 - 63"	1/1 Plain	100% Cotton	91.00
80s x 80s / 92 x 88 - 63"	1/1 Plain	100% Cotton	54.50
70s x 90s / 92 x 104 - 63"	1/1 Plain	100% Cotton	62.00
60s x 60s / 92 x 88 - 63"	1/1 Plain	100% Cotton	51.50
60s x 60s / 92 x 88 - 67"	1/1 Plain	100% Micromodal	72.00
50s x 50s / 132 x 72 - 63"	1/1 Plain	100% Organic Cotto	on 74.00
40s x 40s / 124 x 72 - 63"	Dobby	100% Viscose	70.25
20s x 10s / 100 x 48 - 63"	Oxford	100% Cotton	87.00

GREY CLOTH

PEE VEE TEXTILES LTD.

100 % COTTON FABRIC (ALL COMBED COMPACT YARN) Exmill Rate 100% Quality Weave GST/Mtr BCI + for **Normal** Cotton **Fabric** 40 Compact x 40 Compact / 124 x 94 - 63" 81.50 1/1 78.50 60 Compact x 60 Compact / 92 x 88 - 63" 1/1 56.50 59.50 40 Compact x 40 Compact / 130 x 73 - 67' 2/175.00 78.00 100 % ORGANIC COTTON FABRIC Exmill Quality Weave Width (inches) Rate + GST /Mtr 63" 40 x 40 /124 x 70 75.50 30 comp x 30 comp/ 124 x 72 1/1 63" 89.50 STRETCH FABRIC (ON LOOM) Quality Weave Reed Space Exmill Rate + GST /Mtr 30 x 20 Ly / 160 x 90 Dobby 144.00 40 comb x 30 Cw + 20 Cw Ly (40D) / 180 x 120 dobby 74" 146.00 30 comb x 20 Lycra / 126.62 on Loom 2/1Twoll 100.00 **JACQUARD DESIGN FABRIC** Quality Weave Reed **Exmill** Rate + **Space** GST /Mtr 50 Comp x 50 Comp / 144 x 94 Jacquard 65" 116.00 (On Loom) 60 Comp x 60 Comp / 176 x 116 Jacquard 133.00 **CUT-CORDUROY FABRIC** Quality Weave Reed **Exmill Space** Rate -GST /Mtr 200E x 20K Lyc(70D)+ Corduroy 78" 126.00 20Visc / 68 x 104 (1:2)

Cotton Yarn Prices: Prices FOB Indian Port / LCat Sight: USD 2.60/Kg. Ne 20/1 Carded Hosiery Yarn Ne 20/1 Combed Hosiery Yarn USD 2.93/Kg. Ne 21/1 Carded Weaving Yarn USD 2.60/Kg. USD 2.95/Kg. Ne 26/1 Combed Hosiery Yarn Ne 30/1 Carded Hosiery Yarn USD 2.80/Kg. USD 3.00/Kg. Ne 30/1 Combed Hosiery Yarn USD 2.80/Kg. Ne 32/1 Carded Weaving Yarn Ne 34/1 Combed Hosiery Yarn USD 3.15/Kg. Ne 40/1 Combed Hosiery Yarn USD 3.30/Kg. Ne 40/1 Carded Weaving Yarn USD 3.10/Kg. Ne 30/2 Carded Hosiery Yarn USD 3.15/Kg. Ne 32/2 Combed Knitting Yarn USD 3.50/Kg. Ne 32/2 Carded Hosiery Yarn USD 3.23/Kg. USD 3.90/Kg. Ne 40/2 Combed Hosiery Yarn Ne 30/1 Combed Compact Weaving Yarn USD 3.14/Kg.

Corduroy

108.00

USD 3.42/Kg.

USD 4.05/Kg.

USD 2.06/Kg.

USD 2.19/Kg.

USD 2.32/Kg.

40 Comp x 30 Comb / 84 x 130

Ne 40/1 Combed Compact Weaving Yarn

Ne 50/1 Combed Compact Weaving Yarn

Ne 16/1 Open End Yarn

Ne 21/1 Open End Yarn

Ne 24/1 Open End Yarn

TEXTILE WORLD MUMBAI

ALL PRICES ARE EX-MILL

(GST FOR FABRIC AND TERRY: 5%) SULZER RUNNING STANDARD DYEING QUALITY OHALITY HSN WT WT YARN WEAVE PRICE

QUALITY	HSIN	VV I	VV I	YAKN	WEAVE	PRICE
	CODE	L.	GSM	TYPE		$\mathbf{E}\mathbf{X}$
		MTI	R			MILL
07X07/68X38 - 0	53 5209	625	390	OE X OE	DRILL	97.00
10X06/76X28 - 0	53 5209	510	325	OE X OE	DUCK	79.00
10X10/68X38 - 0	53 5209	440	275	OE X OE	DRILL	71.00
10X10/40X36 - 0	53 5208	310	195	OE X OE	PLAIN	52.00
16X08/84X28 - 4	47 5209	265	225	OE X OE	DUCK	47.00
16X08/84X28 - 0	53 5209	360	225	OE X OE	DUCK	62.00
16X12/84X26 - 4	47 5208	230	193	OE X OE	DUCK	42.00
16X12/84X26 - 0	53 5208	310	193	OE X OE	DUCK	55.00
16X12/96X48 - 0	53 5209	415	260	OE X OE	DRILL	73.00
16X12/108X56 -	63 5209	470	295	OE X OE	DRILL	84.00
16X16/60X56 - 0	53 5208	300	187	OE X OE	PLAIN	56.00

ITMA Countdown – Focus Industry 4.0

The future of the textile industry is more and more determined approach? by Industry 4.0. Industry 4.0 has many dimensions and possible fields of application. In three of them (Smart Services, Operations app-box, with which Industry 4.0 scenarios can be realised without and Factory), key solutions are provided by the machinery industry. employing software teams or starting big Industry 4.0 projects. This The other ones from smart textile products, marketing and sales, employees up to strategy and organization are specific know-how issues for textile mills.

At ITMA 2015 in Milan, Industry 4.0 was not a big issue. Barcelona we will already see real Industry 4.0 solutions.

Prior to ITMA, Nicolai Strauch, press officer of the VDMA Textile Machinery Association, Germany, spoke to experts of VDMA member companies about their products and services with regard to digitization and Industry 4.0.

Interview partners were:

Jochen Adler, CTO, Oerlikon Manmade Fibers

- Rebekka Dilo, Assistant to the Management, Oskar Dilo Maschinenfabrik
- Klaus Heinrichs, Vice President, Monforts Textilmaschinen - Dr. Janpeter Horn, CEO, Herzog
- Leonhard Kemnitzer, Head of Marketing, Baumüller Nürnberg - Steffen Müller-Probandt, Managing Partner, Dienes Apparatebau
- Cotton Marcus Ott, CEO, Halo electronic - Jochen Stillger, Head of Sales, Thies

Strauch: Mr. Adler, what can your customers expect 'digitally' from Oerlikon?

ADLER: I would say the digital refinement of our machines and production systems for manufacturing yarns, fibers, nonwovens along the textile value chain. We want to further optimize the Mr. Heinrichs, what will Monforts present at ITMA? efficiency of the systems and the quality of the end products with digital solutions. For this, we are deploying the know-how of our newly-integrated partner AC-Automation – which specializes in large-scale systems automation, transport, packaging and warehouse logistics and end product automated quality control. We combine help of advanced sensor technology, all technical data are mapped this with our process competencies and digital data handling using our Plant Operation Center (POC). This has created Industry 4.0 solutions for our customers – with integrated storage and communication capabilities, wireless sensors, embedded actuators and intelligent software systems. In turn, this allows us to build bridges between data and material flows and between the virtual and real worlds.

Strauch: And what aspects of all this can visitors already see at the ITMA in Barcelona?

ADLER: At our trade fair stand we will be offering our visitors a digital experience that allows them to intensely discover and understand our machines, systems, components and services. Here, we will be deploying playful solutions to present the topic of artificial intelligence. We will be taking our 360-degree and augmented-reality applications as well as our virtual showroom with us, to allow visitors to experience complex systems live in 3D. The 'digital factory' is already in part becoming a reality in conjunction with our machine exhibits.

production as well as textile special applications. One focus are the interest of data security. pilot installations for research. How is Industry 4.0 touching this application?

MÜLLER-PROBANDT: One key product in our portfolio is a modular spinning system which allows customised solutions, Monforts service virtually 24 hours a day or at an arranged time starting from thread run studies to complete pilot installations.

Each unit has its own PLC (Programmable Logic Controller). which allows to run DIENES units in foreign lines or to integrate system parts on the customer's smartphone using a mouse cursor foreign units in a DIENES line. The units can be operated with an and assist users in troubleshooting or operating the machine on interface directly or over the ethernet from an upper control system. site. Documents, such as machine documentation, can also be shown

research institutes or R&D departments?

line overview, which rearranges itself almost automatically for costs are at their lowest. different operation modes in alternative machine sequences. The detailed process representation allows the customer to monitor the company Thies specializes in dyeing technology. What is directly the effect for all changes of parameters.

If a good yarn could be realized it is possible to backtrack the journey of this yarn through the process.

pad or a mobile phone. All these functionalities allow the research institutes and industry to reduce the cost of investments and to operate fast and flexibly in the development of new products, which additionally save costs and time.

how can Industry 4.0 help customers in the nonwovens industry based learning from the history data. to increase efficiency and so to decrease costs?

intelligent sensors and automatized modes allowing a reduction of I4.0 applications and at the same time can be connected to the workforce at nonwoven lines. At a line restart, the newly formed web may wrap around rollers in the card and crosslapper. The new starting mode automatically prefills the line and forms a stable your solution / technology? start nonwoven, minimizing the risk of wrappings.

Strauch: What is the effect of this?

manual intervention. Moreover, an energy-saving technology helps to decrease costs at the fibers transport, one of the main energy consumers in needling lines. Instead of operating the ventilators for the fiber-air transport at maximum frequency, the system controls the ventilator speed according to the actual throughput and also gives warnings before blockages can occur. The technology therefore targets ecosensitive nonwoven producers, who also want to increase their line availability.

and several bale openers respectively.

Strauch: Dr. Horn, Herzog is producing braiding (managing energy allocation) can lead to an additional 7% to 10% machines. What is your latest I4.0 product and what is your

DR. HORN: An additional module for Herzog machines, an technology is an app-based one. Apps can be downloaded and installed easily

Strauch: How do customers benefit from this?

DR. HORN: The customer can easily access the data of One could at least speak of first steps towards Industry 4.0. But in Herzog machines, e.g. on a PLC (Programmable Logic Controller). The data can be visualised on dashboards created by the customer on terminals or others. The data can be processed, e.g. by creating key figures, alarms or analyzation. Alarms and information could be transferred by e-mail, messengers. Furthermore, the data can be linked to order from pps systems or transferred to the machines – if the customer decides to go this way.

Strauch: Can you quantify the benefit?

DR. HORN: No formation of software teams outside machines. New applications could be created easily. No additional software.

Strauch: What is really new at this solution?

DR. HORN: It is the result of a three-year research project. Various innovations have been implemented: The use of cloud technologies on the shop floor; open source technologies for inexpensive apps; no internet connection is necessary. The main advantage however is the "one-click" installation of apps which have been applicable only for smartphones and tablets. The apps are installed in a so-called box outside the machines.

Strauch: The last steps in the textile chain is finishing.

HEINRICHS: Thanks to a support app for communication and an app for operating Monforts systems, Monforts machines now feature a "digital twin" that will be presented to the textile industry for the first time ever at ITMA in Barcelona. With the in the cloud virtually and in real time. The data in the cloud indicate the current state of the system with its respective specifications and can map the entire production process, enabling targeted analysis and controlled planning and production: Insights harnessed from data analyses can be used to optimise the actual production process.

Strauch: What is new about your solution / technology?

HEINRICHS: The status overview in real-time improves machine availability while minimising downtime considerably. Potential sources of error can be anticipated and eliminated. The digital twin provides information on individual wear parts of a system, such as converters or gears, for example. In the future operators will be able to see how long a wearing part will last and when it has to be maintained or replaced ahead of time. Direct access to the integrated Monforts webshop allows users to order wearing and spare parts at the press of the button when they are needed, virtually preventing machine downtime. On request, Monforts can monitor machine availability and proactively approach Strauch: Mr. Müller-Probandt, company Dienes customers if action is required. Data is only ever called from the specialises in machine components for the manmade fiber cloud provided customers have agreed, requiring their consent in

STRAUCH: WHAT ADVANTAGES DOES THIS OFFER FOR YOUR CLIENTS?

HEINRICHS: With the support app, the customer can contact via smartphone or tablet. Support is given right on site via a video connection. The Monforts service specialist can point out individual Strauch: What are the advantages for customers e.g. in real-time on the smartphone. Data can be used to analyse a system's energy requirements. For example, machine operation can MÜLLER-PROBANDT: Our modular system includes a be optimised for production to go into full operation when electricity

> Strauch: Let's stay in the finishing process. Mr. Stillger. your latest I4.0 product?

STILLGER: For the ITMA 2019 we offer a new version of our maintenance system, which, among others, was extended by The parameters can be modified with mobile devices, like a the condition monitoring module. It is an automated planning, execution and monitoring software for inspection, service and routine maintenance, which not only facilitates the procurement of spare parts, but also provides the corresponding technical documentation digitally. At the same time, we are laying the Strauch: Let's move forward in the textile chain. Ms. Dilo, foundation for future machine-specific and customized machine-

In addition, a new controller generation will be offered **DILO:** Our new operator system assists the operators through together with one of our control suppliers, which will be open for corresponding MES (Manufacturing Execution System).

Strauch: What specific benefit does a customer get from

STILLGER: Optimization of production processes and production safety through completely transparent planning, **DILO:** As a result, the line starts smoothly with minimal implementation and monitoring tools. In the medium term, a significant reduction in process and maintenance time is achieved. There will be a reduction in the failure rate and the time to fix failures. All in all, a reduction in maintenance costs due to a purposefully controlled spare parts inventory and a prioritized and more efficient maintenance is expected.

Strauch: Can you prove this with some facts and figures? STILLGER: Customers will achieve higher machine efficiency through intelligent maintenance. Depending on the This targets especially producers working with fiber blends individual situation in the dye house, optimization of the processes may reduce the costs by 20 to 50%. Successful energy management

Continued on Page 4

Prices decline

By Cotton Man

MUMBAI, JUNE 17—

The cotton prices today opened on a weak noted and decline at all-India level. S-6 variety was quoted at Rs. 45800 per candy. Quality Arrival in

NORTH ZONE (RATES IN MAUND) State W					
Punjab	J-34 SG J-34 RG	4780 / 4820 4830 / 4870	NIL		
Haryana	J-34 SG J-34 RG	4760 / 4810 4810 / 4860	300		
Rajasthan	J-34 SG J-34 RG	4760 / 4800 4810 / 4850	NIL		
Lower Raj in bales	H-4 28-29 mm	45000 / 47000	NIL		

CENTRAL ZONE (RATES IN BALES)

)
)
,

SOUTH ZONE (RATES IN BALES)

Andhra Pradesh (Ready Crop) MECH - 1 (Telgana) 29-30mm MECH - 1 (AP) 29-30 mm MCU-5 (AP) 30-31 mm	45500 / 46500 45500 / 46500 46500 / 47500	500
Karnataka (Ready)		
MECH-1 29 mm	45000 / 45500	
MCU-5 30 mm	46000 / 47000	
DCH-32 34-35 mm	56500 / 58500	NII

OTHER (RATES IN BALES)

Andhra P		(Ready CU-5 30/		
	111	0 0 000	<i>31</i> 111111	

46500 / 47500 NIL Total Arrivals 10,500

Indian Cotton Federation

(Per Candy 2017018 Crop)

V-797	35400	Sankar-6	44900
Jayadhar		MCU-5	48500
J-34 (RG)	46221	DCH-32	55700
MECH-1/H-4	45600	MECH	45600

COTTON ASSOCIATION OF INDIA

State	Grade	Staple	Mic	Per Candy
P/H/R	ICS-101	Below	5.0-7.0	41300
		22mm		
P/H/R	ICS-201	Below	5.0-7.0	41800
		22mm		
GUJ	ICS-102	22mm	4.0-6.0	35000
KAR	ICS-103	23mm	4.0 - 5.5	39000
M/M	ICS-104	24mm	4.0 - 5.5	40000
P/H/R	ICS-202	26mm	3.5-4.9	46200
M/M/A	ICS-105	26mm	3.0-3.4	41400
M/M/A	ICS-105	26mm	3.5-4.9	42400
P/H/R	ICS-105	27mm	3.5-4.9	46500
M/M/A	ICS-105	27mm	3.0-3.4	42000
M/M/A	ICS-105	27mm	3.5-4.9	42900
P/H/R	ICS-105	28mm	3.5-4.9	46700
M/M/A	ICS-105	28mm	3.5-4.9	44600
GUJ	ICS-105	28mm	3.5-4.9	44800
M/M/A/K	ICS-105	29mm	3.5-4.9	45500
GUJ	ICS-105	29mm	3.5-4.9	45600
M/M/A/K	ICS-105	30mm	3.5-4.9	46600
M/M/A/K/T/C	DICS-105	31mm	3.5-4.9	47700
K/A/T/O	ICS-106	32mm	3.5-4.9	48600
M(P)/K/T	ICS-107	34mm	3.0-3.8	54400

U.S. Futures Daily Cotton Market

14 June 2019								
Contract Open	* High	h Low	Close *	Settle	Change			
Jul '19 66.84	66.96	65.90	66.01	65.94	-0.89			
Oct '19 66.66	67.09	66.60	66.60	66.61	-0.52			
Dec '19 66.56	66.63	65.68	65.77	65.75	-0.68			
Mar '20 67.11	67.14	66.28	66.43	66.38	-0.62			
May '20 67.68	67.92	67.12	67.16	67.19	-0.67			
*Open and Clos	e prices	reflect t	he first a	nd last	trade in the			
market and do n	ot correl	ate to an	v opening	or clos	ing period			

Printed, Published and Edited by Rakesh L. Sharma on behalf of TECOYA TREND PUBLICATIONS PVT. LTD. from D-66, Oshiwara Industrial Centre, Andheri Malad Link Road, Mumbai 400 104 and Printed at TECOYA TREND PUBLICATIONS, D-66, Oshiwara Industrial Centre, Andheri Malad Link Road, Mumbai 400 104 Registered with Office of the Registrar of Newspaper for India Registration Number: 20682/1970

Mixed trends in shipments of new textile machinery witnessed in 2018: ITMF

Continued from Page 1 Col 6

Vietnam.

This represents an 83'000-units increase compared to 2017. 91% total deliveries improved by +20% to 658'000 rotors. However, China, the world's largest investor in open-end rotors, increased its investments by +7% in 2018 while deliveries to Thailand, Malaysia, and Egypt rose by over 3 times.

TEXTURING MACHINERY

nearly 15'500 in 2017 to 22'800 in 2018. With a share of 91%, Asia & Oceania was the strongest destination for single heater drawrespectively.

and global shipments increased by +50% on an annual basis to about 490'000 spindles. Asia's share of worldwide shipments grew to 93%. Thereby, China remained the largest investor accounting for 68% of global shipments.

WEAVING MACHINERY

In 2018, worldwide shipments of shuttle-less looms increased by 39% to 133'500 units. Thereby, shipments of air-jet and waterjet looms increased by +21% to 32'750 and +91% to 69'240, category "fabrics discontinuous", shipments of Air-jet dyeing respectively. The deliveries of rapier/projectile looms dropped by - machines increased by +16% and deliveries of Overflow dyeing 5% to 31'560. The main destination for shuttle-less looms in 2018 and Jigger dyeing/Beam dyeing machines fell by -7% and -19% was Asia & Oceania with 93% of all worldwide deliveries. 92% of respectively.

all water-jet looms, 83% of all rapier/projectile looms, and 99% of all Air-jet looms went to that region. The main investors were China 721'000 open-end rotors were shipped worldwide in 2018. and India in all three categories. Deliveries of weaving machines to the two countries reached 81% of total deliveries. Turkey and of global shipments went to Asia & Oceania where the share to Bangladesh further played an important role in the rapier/projectile segment with a combined 18% of global shipments.

CIRCULAR & FLAT KNITTING MACHINERY

Global shipments of large circular knitting machines fell by 4% to 26'300 units in 2018. Asia & Oceania was also the world's leading investor in this category with 85% of all new circular Global shipments of single heater draw-texturing spindles knitting machines shipped to the region. With 48% of worldwide (mainly used for polyamide filaments) increased by +48% from deliveries, China was the largest investor. India and Vietnam ranked second and third with 2'680 and 1'440 units, respectively.

In 2018, the segment of electronic flat knitting machines texturing spindles. China and Japan were the main investors in decreased by -20% to around 160'000 machines. Asia & Oceania this segment with a share of 68% and 11% of global deliveries, was the main destination for these machines with a share of 95% of world shipments. China remained the world's largest investor. In the category of double heater draw-texturing spindles The country kept its global share of 86% of worldwide shipments (mainly used for polyester filaments) the positive trend continues despite a decrease in investments from 154'850 units to 122'550

FINISHING MACHINERY

In the segment of fabrics continuous, shipments of Washing (stand-alone), Singeing Line, Relax Dryers/Tumblers, Stenters, and Sanforizers/Compacters increased in 2018 by +58%, +20%, +9%, +3%, and +1%, respectively.

Deliveries in the other sub-segments decreased. In the

Fire breaks out

in garment unit

in Ludhiana

LUDHIANA, JUN 17— A major fire broke out in a

garment factory near Shivpuri Chowk here, officials said. The raw material, finished goods and machinery installed in

the unit have been destroyed in the fire, factory manager Nitin Mehra said, adding that the building had been completely damaged in the incident.

The fire also engulfed some adjoining buildings, officials said.

MUMBAI, JUNE 17—

campaign, How Blue Are You? quotient in their wardrobes.

As part of the campaign,

For millions of Indians, hyper-personalised campaign is moments for our customers. As cricket is not just a sport, it's a being created for 50 Lakh one of India's most loved fashion religion. Pantaloons, one of the Pantaloons loyalty club brands, we want to show our love largest and iconic fast fashion members. The campaign will for the nation and cheer for our brands in India, will join in the showcase the number of blue boys in Blue. World Cup to express its love for clothes the customer has bought the sport with its Cricket and offer options to up the Blue' fan pilgrimage and every brand

for years. So just for the commerce, Pantaloons, said, Pantaloons' iconic loyalty club campaign, Pantaloons will How Blue Are You' is our attempt branding logo and integrating proudly change the colour of it's to pay tribute to the Indian fan. the campaign all the way logo to Blue. Even the name of We are going to go all out, right through, says Anil Nair, CEO the Loyalty Program will be from tweaking our brand identity VMLY&R, the agency behind changed from Greencard to and loyalty program for one day, this campaign.

Bluecard for the campaign. A to delivering personalized fan

It's time for the ultimate worth its salt, would want to Elaborating further on the leverage it. Our attempt was to the brand will change its identity, campaign, Ryan Fernandes, pay the ultimate homage by which has been its calling card Head of marketing and E- changing the colour of

ITMA Countdown – Focus Industry 4.0

Continued from Page 3 col 6

reduction in costs.

Strauch: The VDMA supports the mechanical and plant provide with regard to your solution / technology?

STILLGER: The OPC / UA interface enables standardized data transfer. A significant improvement in data quality is achieved. The new technology introduces customer-specific and systemspecific monitoring of the functioning of the machine. Smarter sensors are used for process monitoring. Forward-looking history data are collected for the configuration of self-optimizing AI Application engineers can work with ready-made models that are

Austria develops Enterprise-Resource-Planning (ERP) systems for the textile industry. Please, tell us more about your company. can be carried out very quickly. The result of the simulation process

OTT: We provide custom-tailored IT solutions, that offer textile industry customers the perfect level of data transparency from fibre to finished product. Direct communication between man and machine not only enables this consistently transparent presentation of all relevant data, but also gives employees flexible and, most importantly, mobile access to it. All important information is available on the handheld device while "on the go".

Strauch: How is the usability of your solution? Can you quantify the benefits of the product?

icons instead of text and can therefore be used without training in any work environment. The resulting cost savings are clear. The seamless implementation of the software in all relevant production processes up to the point of delivery enables complete consistency and transparency of the data collection, which simplifies optimisation processes and gives management vital decision-making information. For example, the use of our software enables time savings of 45% for the storage and retrieval of products in the

well as software for numerous branches, including textile companies worldwide.

machinery. One focus is simulation software. What's actually

KEMNITZER: Many simulation tools graphically depict engineering industry in the development of OPC / UA machines and systems as 3D simulations. These standard tools focus Companion Specifications. OPC / UA is an open interface on the behavior of the machines under optimal conditions. Our standard that defines the mechanisms of cooperation in the simulation software starts one step ahead. In the first step, the drives industrial environment. What advantages does OPC / UA and the mechanical parts are selected for the respective application task in order to then verify the motion profiles of the machine.

Strauch: What advantage does the software offer?

KEMNITZER: Our software is very user-friendly. With classical simulation tools a large number of different parameters has to be entered. The advantage of our tool is the great simplification of the models without losing their accuracy. just as accurate from the calculation cycles as they are in other Strauch: Mr. Ott, your company Halo electronics from simulation tools. Due to the complete integration in the operating software, the models are automatically parameterized and changes is a parameter set which can be used in the real application. This saves much time in the engineering process and reduces the time

> Strauch: Thank you very much for this Industry 4.0 journey along the textile chain plus supplier. More than 200 VDMA member companies will exhibit at ITMA end of June. We are eagerly looking forward to a fantastic and successful ITMA in Barcelona.

With more than 3,200 members based in Germany and other EU-/EFTA-countries, VDMA is the largest network organization **OTT:** The intuitive software relies on language-independent for mechanical engineering in Europe. VDMA was founded in November 1892 and is the most important voice for the mechanical engineering industry today. It represents the issues of the mechanical and plant engineering sector. VDMA has representative offices in Berlin and Brussels as well as liaison offices in important foreign markets and successfully accompanies its members in global markets. Expertise and support concern e.g. law, taxes, markets, economy, energy, environment, research, production, standardization, technology policy, management competences, benchmarks, training. In total, approximately 500 VDMA Strauch: Mr. Kemnitzer, Baumüller is a well-known employees work for the members worldwide. The textile machinery manufacturer of intelligent drive and automation systems as part of VDMA represents some of the leading textile machine