

TECOYA TREND

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Considering GST rate revision after 3 months is a severe blow for synthetic & apparel sector – SIMA

By Our Staff Reporter

MUMBAI, JUNE 19—

The decision of considering GST revision after three months would paralyze the decentralized garment/ made-up segments that predominantly function with the jobwork and the synthetic spinning sector making several thousands of units be closed and throwing several lakhs of people out of jobs, according to Southern India Mills' Association (SIMA).

For all your requirement in Polyester Fibers, Tops and Filaments, Yarn SD, FD, Catatonic for Worsted /cotton spinning from Japan, Korea, Taiwan and South East, Europe and USA. Contact: Eve Fabrics Pvt. Ltd. ckmody@evfabrics.com

Mr.M. Senthilkumar, Chairman, SIMA, noted that the entire cotton textile industry is thankful to the Government for classifying cotton textiles and all the jobwork s relating to textile yarns (other than MMF and filaments) and fabrics under 5% GST rate.

More than 80% of the garment/ made-ups manufacturing units are in the decentralized sector and undertake jobworkT. these units would become unviable with 18% service tax on the jobwork when compared to vertically integrated manufacturing units, SIMA Chairman pointed out.

Mr. Senthilkumar stated that the industry is very much willing to extend its fullest cooperation to the government for the successful implementation of GST and ensure revenue gain on the whole.

He said that aforesaid genuine demands of the industry would increase the revenue substantially and also benefit the industry by creating a level playing field in the highly competitive market scenario and also enable the poor masses of the Nation to clothe themselves with minimal cost increase.

SIMA Chief appealed to the Prime Minister and Union Finance Minister to consider including garment and made up segments related jobworks under 5% list of service tax that are currently being exempted from service tax and also reduce the GST rate on manmade fibre and its blended yarn from 18% to 12% at the next GST Council meeting scheduled on 30th June 2017.

Aza Fashions launches Manish Malhotra's latest collection

By Our Staff Reporter

MUMBAI, JUNE 19—

Leading Indian designer Manish Malhotra launched his latest collection online at Aza Fashions, a premium multi-designer retailer for bridal, couture and pret apparel and accessories. Hailed as one of India's most reputed designers and every Bollywood celebrity's favorite, Manish Malhotra creates highly coveted wedding collections that exude unapologetic glamour and are desired by women and men across the world.

Advantages: 100% Recovery, Good Strech, Crease Resistance, Shape Keeping. Applications: Denim, CSY, Dual Core Spun, Knitting, Shirting. Contact: Stuti info@stutiexports.com

In continuation of a long-standing relationship with the design maestro, Aza introduces an exquisite new range of womenswear and menswear on the exclusive Manish Malhotra E-Boutique at Azafashions.com.

Drawing upon the rich heritage of Indian craftsmanship, Manish Malhotra employs Kashmiri threadwork, bandhani, and banarasi silks in this latest collection. In signature Manish Malhotra style, the range offers a perfect blend of traditional embroidery and aesthetics, modern silhouettes and embellishment and impeccable detailing. The Manish Malhotra collection at Aza includes a breath-taking range of wedding lehengas, anarkalis, kurta sets, gowns and palazzo sets which are perfect for the modern bride and her bridesmaids.

Shares Devangi Parekh, Creative Director of Aza Fashions, "Aza has shared a strong relationship with Manish Malhotra for over a decade now. With every new collection, Manish reinvents himself, creating the most glamorous, royal pieces that can transform any girl into a queen. I am delighted to introduce this stunning new couture and diffusion range on Azafashions.com, making it accessible to our global clientele."

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@evfabrics.com

Birla Cellulose Fibers earns USDA Biobased Certification

By Our Staff Reporter

MUMBAI, JUNE 19—

Grasim Industries Limited a flagship company of Aditya Birla Group has earned the U.S. Department of Agriculture (USDA) Certified Biobased Product label for its products- Birla Viscose, Birla Modal & Birla Excel. "We applaud Grasim Industries Ltd. for earning the USDA Certified Biobased Product label," said Kate Lewis, USDA BioPreferred Program. "Products from Grasim Industries Ltd. are contributing to an ever expanding marketplace that adds value to renewable agriculture commodities, creates jobs in rural communities, and

decreases our reliance on petroleum." Third-party verification for a product's biobased content is administered through the USDA BioPreferred Program. One of the goals of the BioPreferred Program is to increase the development, purchase and use of biobased products.

The USDA Certified Biobased Product label displays a product's biobased content, which is the portion of a product that comes from a renewable source, such as plant, animal, marine, or forestry feedstocks. Utilizing renewable, biobased materials displaces the need for non-renewable petroleum based

chemicals. Biobased products, through petroleum displacement, have played an increasingly important role in reducing greenhouse gas emissions that exacerbate global climate change. Biobased products are cost-comparative, readily available, and perform as well as or better than their conventional counterparts.

Speaking on the occasion Managing Director of Grasim Industries Ltd., Mr. Dilip Gaur, said "The USDA Biobased certification is another milestone reached in our Sustainability Journey& strengthening our belief that Sustainability is at the core of our business strategy."



Chief Marketing Officer of Birla Cellulose Mr. Rajeev Gopal further said, "This certification reconfirms the natural origin of our products & will enhance the confidence of the value chain players in delivering biobased products."

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RELIANCE INDUSTRIES

RIL - PSF	
0.8 Semi Dull	85.75
1.0 Semi Dull	83.00
1.2 Semi Dull	82.25
1.4 Semi Dull	81.50
2.0 Semi Dull	81.50
1.2 Super HT Brt	87.00
1.2 S HT (OW)	90.75
1.2 Optical White	87.00
1.2 Super Black	98.00
1.4 Super Black	97.00
Tow Normal	97.50
Tow TBL	107.50
Tow Super Black	112.25
2.0/2.5 TBL	84.75
RIL - POY	
Ex of CST/VAT price	
126/34 SD	96-29
122/72 SD	98-29
250/48 SD	90-43
51/14 SD	108-72
160/72 Brt	98-92
235/72 Brt	95-99
RIL - PTY	
75/34 SD HIM	112-50
75/34 SD NIM	109-25
155/48 SD HIM	102-25
155/48 SD NIM	100-50
81/72 FD HIM	118-00
81/72 CD IM	133-75
75/108 IM	119-75
RIL - FDY	
70/36 SD	101-75
49/24 SD	109-25
50/36 Brt	113-00
75/36 Brt	101-50
150/48 Brt	95-50

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Texturised GREY ALOK INDUSTRIES	
62/36 SIM	117.00
75/34 NIM WEAVING	104.00
75/34 NIM KNITTING	107.00
80/48 IM	106.00
80/72 SIM	106.00
80/72 HIM	107.00
75/108 SIM	109.00
75/108 HIM	110.00
75/34 NIM BLACK DD	107.00
80/72 HIM BLACK DD	112.00
80/72X2 HIM FULL DULL	112.00
100/36 NIM	102.00
100/36 HIM	103.00
100/36 HIM BLACK DD	112.00
100/108 SIM	107.00
100/144 SIM	113.00
150/48 NIM	96.00
150/48 HIM	98.00
150/300 TWISTED	111.00
150/300 TWISTED BLK	119.00
150/48 NIM BLACK DD	101.00
150/48 HIM BLACK DD	103.00

150/48 IM BLACK DD	102.50	80/72/BL ROTO	110-00
150/108 SIM	98.00	80/72/DB BL RO	110-00
150/108 HIM	99.00	80/72/ ROTO	105-00
300/72 NIM	95.00	75/36 NIM	101-00
300/72 IM	96.50	75/36 HIM	103-00
300/72 HIM	97.00	75/108/MICRO	102-00
320/72X2 HIM	98.00	150/288/MICRO	102-00
450/96 HIM / SIM	99.00	100/144/MICRO	109-00
300/96 NIM BLACK DD	100.00	150/48/BL ROTO	103-00
300/96 HIM BLACK DD	102.00	150/48/ROTO	96-00
300/96 IM BLACK DD	101.50		
300/96X2 HIM BLACK DD	103.00		
300/96X2 IM BLACK DD	102.50		
220 EASY	128.00		
360/73/1 EASY YARN	124.00		
330/73/1 EASY YARN BLACK	135.00		
100/72 HIM SBR	117.00	150/48/DB ROTO	97-00
150/48 HIM SBR	107.00	150/108/MICRO	99-00
300/144 SIM SBR	104.00	150/48/NIM	95-00
300/144 SIM SBR BLACK DD	110.00	320/72/LIM	94-00
300/144X2 SIM SBR	104.00	320/72/ROTO	96-00
425/192 SIM SBR	105.50	300/72/BL ROTO	102-00
450/192 SIM SBR	105.00	130/DEN HM/GK	120-00
MIX YARN JOB LOT	63.00	160/DEN DISCAT	110-00
MIX YARN Black DD JOB LOT	69.00	80/108 MIC TW	132-00
WELLKNOWN		80/34/ROTO TW	129-00
80/108/MICRO	108-00	80/72/FD TW	133-00
80/34/ ROTO	105-00	80/72/D FD TW	-----
80/72/ CATONIC	120-00	80/72/CAT TW	144-00
80/72/D CAT	121-00	80/72/D CAT TW	145-00
80/72/FD ROTO	109-00	80/72/B TW	134-00
80/72/D/FDRO	109-00	80/72/D BL TW	134-00
80/34/BL ROTO	109-00	150/48 RO TW	116-00
		75/72 SIM	97-00

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National Textile Corporation

(EX-MILL RATE IN KG) MAHARASHTRA REGION

Grey Cotton Yarn on Cone	
40 Carded (Auto Cone)	208-95
60 Carded (Auto Cone)	248-65 to 250-60
40 Carded (Compact - AC)	213-00 to 214-95
50 Carded (Compact - AC)	233-45
60 Carded (Compact - AC)	252-75
80 Carded (Compact - AC)	312-55
40 Combed (Compact - AC)	227-50
60 Combed (Compact - Auto Cone)	290-20
Cotton Yarn (HT)	
55 Combed HT (TPI 38 - AC)	-----
100% Polyester Yarn	
40 100% Poly	150-00
50 100% Poly	158-15 to 161-90
60 100% Poly	163-85 to 166-65
62 100% Poly	166-60 to 168-50
65 100% Poly	166-60 to 172-35
70 100% Poly	-----
76 100% Poly	179-40 to 187-55
Grey Blended Polyester Cotton Yarn	
30 PC (67/33)	149-55
45 PC (70/30 - Auto Cone)	165-65
48 PC (67/33 Auto Cone)	170-45
50 PC (67/33 Auto Cone)	173-40
54 PC (70/30 Auto Cone)	177-10
54 PC (67/33 Auto Cone)	174-50
60 PC (67/33 Auto Cone)	179-00
64 PC (70/30 Auto Cone)	190-50
100% Polyser Yarn (High Twist)	
45 Poly HT (TPI 35 Auto Cone)	170-60
50 Poly HT (TPI 38 Auto Cone)	180-20
60 Poly HT (TPI 38 EYC)	201-15
70 Poly HT (TPI 38 Auto Cone-EYC)	208-70
Polyser Cotton Yarn (High Twist)	
62 PC Comb 70:30 (HT TPI 40 Auto Cone)	220-20

MADYA PRADESH REGION

Grey Cotton Yarn on Cone	
27 Carded (Auto Cone)	184-00
32 Carded (Auto Cone)	194-00
36 Carded (Auto Cone)	204-00
38 Carded (Auto Cone)	204-00 to 206-00
42 Carded (Auto Cone)	215-00
44 Carded (Auto Cone)	217-00 to 218-00
46 Carded (Auto Cone)	228-00 to 230-00
60 Carded (Auto Cone)	-----
18 Carded (Auto Cone) - SLUB	172-00
27 Carded (Auto Cone) - SLUB	190-00
100% POLYESTER YARN	
36 100% POLY (Auto Cone) - SLUB	154-00
38 100% POLY (Auto Cone)	153-00
46 100% POLY (Auto Cone) - SLUB	167-00
50 100% POLY (Auto Cone)	163-00
60 100% POLY (Auto Cone)	174-00
GREY BLENDED POLYESTER COTTON YARN	
28 PC (52/48 Auto Cone)	156-00
28 PC (70/30 Auto Cone)	146-00
30 PC (65/35 Auto Cone)	149-00
34 PC (65/35 Auto Cone)	162-00
36 PC (65/35 Auto Cone)	153-00
40 PC (55/55 Auto Cone)	175-00
40 PC (52/48 Auto Cone)	170-00
40 PC (70/30 Auto Cone)	157-00
45 PC (70/30 Auto Cone)	171-00
54 PC (70/30 Auto Cone)	178-00 to 179-00
60 PC (80/20 Auto Cone)	189-00
18 PC (70/30 Auto Cone) SLUB	138-00
36 PC (70/30 Auto Cone) SLUB	163-00
POLYESTER VISCOSE YARN	
27 PV (65/35 Auto Cone)	160-00
28 PV (65/35 Auto Cone)	157-00
38 PV (65/35 Auto Cone)	170-00
40 PV (65/35 Auto Cone)	171-00
36 PV (65/35 Auto Cone) SLUB	176-00
52 PV (65/35 Auto Cone)	194-00
53 PV (65/35 Auto Cone) SLUB	206-00
40 PV (65/35 Auto Cone) SLUB	158-00
POLYESTER POLYESTER YARN (HT)	
42 Poly HT (TPI 35 Auto Cone)	163-00

WEST BENGAL REGION

Grey Cotton Yarn on Cone	
40 Carded Hosiery (Auto Cone)	207-00
40 Carded Hosiery (Non-Auto Cone)	204-00

Art-Silk

Ex-BHIWANDI TAXES/OCTROI EXTRA CENTURY RAYON	
75/24 Brt I	519-00
75/24 Brt III	512-00
75/40 Brt I	522-00
75/40 Brt III	516-00
100 Brt I	422-00
100 Brt III	416-00
120 Brt I	394-00
120 Brt III	391-00
120 Dull I	407-00
120 Dull III	401-00
120 COL I	421-00
120 COL III	418-00
150 Brt I	369-00
150 Brt III	367-00
450 Brt I	249-00
600 Brt I	245-00
INDIAN RAYON	
75/24 Brt I	519-00
75/24 Brt III	512-00
75/40 Brt I	522-00
75/40 Brt III	516-00
100 Brt I	422-00
100 Brt III	416-00
120 Brt I	394-00
120 Brt III	391-00
120 Dull I	407-00
120 Dull III	401-00
120 COL I	421-00
120 COL III	418-00
150 Brt I	369-00
150 Brt III	367-00
450 Brt I	249-00
600 Brt I	245-00
KESORAM RAYON	
75/24 Brt I	519-00
75/24 Brt III	512-00
75/40 Brt I	522-00
75/40 Brt III	516-00
100 Brt I	422-00
100 Brt III	416-00
120 Brt I	394-00
120 Brt III	391-00
120 Dull I	407-00
120 Dull III	401-00
120 COL I	421-00
120 COL III	418-00
150 Brt I	369-00
150 Brt III	367-00
450 Brt I	249-00
600 Brt I	245-00

Sewing Threads	
50/2	158-00
Polyester 30s	
Red	160-00
Melange	160-00
Blue	160-00
Coffee	160-00
Viscose spun Yarn	
30s	210-00
40s	137-00
Viscose spun Yarn	
40s - 22.680	117-00
50s - 22.680	135-00
Linen Yarns	
Nm 24s (40 Lea)	650-00
Nm 36s (60 L)	950-00

DOUBLE YARNS RAW WHITE	
Ne 30/2 Virgin	160-00
Ne 40/2 Virgin	158-00
Ne 40/2 Close V	158-00
DOPE DYED	
Ne 30 Black	110-00
Ne 18s Others	115-00
All PRICE (INR/KG) Ex-Bhiwandi	

JB Ecotex LLP

Recycled HT PSF (Ex-factory / All taxes extra)	
1.4 DENIER	1.2 DENIER
Off White	71-00
Milky White	73-00
Black	79-00

VISCOSE			
ANJANEYA	2.40s Viscose	254	PALLAVAA
40s Excel	VSF - 100%	30/1 Viscose RS	242
MOTHI SPINNERS	30's KPN	30/1 Viscose LLT	242
20s viscose	MODAL	30/1 Mod/Cot 60/40	277
30s viscose	40's PKPN	30/1 CVC 60C/40LongLas	288
30s Vortex	COTTON/MODAL	30/1 PC 65/35 0LongLaast	206
40s viscose	30's JPP	60/1 Lenzing Micro Modal	430

JITENDRAKUMAR LALBHAI

COTTON YARN PRICE UPDATES

Ahmedabad Prices			
Cotton Ring spun yarn		Indicative Prices	
NE 24/1 CH	-----		
NE 26/1 CH	-----		
NE 30/1 CH	-----		
NE 32/1 CH	-----		
NE 32/1 CH	-----		
NE 40/1 CH	-----		
Ring Yarn	A+ (Air Jet / shuttle less quality)	A (Normal Loom quality)	Open End Yarn 1850 CSP
NE 20/1 KW	---	---	-----
NE 30/1 KW	---	---	-----
NE 40/1 KW	---	---	-----
NE 30/1 KH	---	---	-----
NE 20/1 CW	---	---	-----
NE 30/1 CW	---	---	-----
NE 40/1 CW	---	---	-----
NE 30/1 CCW	---	---	-----
NE 40/1 CCW	---	---	-----
NE 40/2 Eli twist	---	---	-----
NE 40/2 CW TFO	---	---	-----
NE 16/1 KWCSY	---	---	-----
NE 20/1 KW CSY	---	---	-----

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GUJARAT REGION

Grey Cotton Yarn on Cone	
40 Carded (Auto Cone)	208-00
58 Carded (Compact - Auto Cone)	248-50
40 Carded (Compact - Auto Cone)	215-50
50 Carded (Compact - Auto Cone)	234-00
60 Carded (Compact - Auto Cone)	254-45
40 Combed (Compact - Auto Cone)	229-00
40 Combed (Hosiery - Auto Cone)	208-00

BOOKS OF YOUR INTEREST

SR. NO.	AUTHOR	NAME OF BOOK	PRICE
51	LEE	PRINTING ON TEXTILE BY DIRECT AND TRANSFER TECHNIQUES (NDC)	Rs.-0600.00
52	LORD	WEAVING CONVERSION OF YARN TO FABRIC	Rs.-0800.00
53	MOORTHI	NONWOVEN	Rs.-0700.00
54	MANDAL	GEOSYNTHETIC WORLD	Rs.-0350.00
55	MARSH	AN INTRODUCTION TO TEXTILE BLEACHING	Rs.-0250.00
56	MARSH	TEXTILE SCIENCE (SH) SPECIAL PRICE	Rs.-0100.00
57	MARSH	AN INTRODUCTION TO TEXTILE FINISHING	Rs.-0250.00
58	McKELVEY	FASHION FORECASTING	Rs.-0995.00
59	MERILL		

KEN ENTERPRISES**Ichalkaranji**

Quality	Weave	Composition	Ex-Mill Rate/Meter
100s x 100s / 227 x 150 - 63"	4/1 Satin	100% Cotton	142.50
100s x 100s / 92 x 88 - 63"	1/1 Plain	100% Cotton	62.50
80s x 80s / 170 x 120 - 63"	1/1 Plain	100% Cotton	92.00
80s x 80s / 92 x 88 - 63"	1/1 Plain	100% Cotton	53.50
70s x 90s / 92 x 104 - 63"	1/1 Plain	100% Cotton	63.50
60s x 60s / 92 x 88 - 63"	1/1 Plain	100% Cotton	51.00
60s x 60s / 92 x 88 - 67"	1/1 Plain	100% Micro-Modal	77.25

TEXTILE WORLD**MUMBAI****SULZER - RUNNING QUALITIES - MAY 2017****All qualities are in dyeing**

Quality	Price
30SLUB X 30SLUB / 92X72 (2X2 METTY)	125
60 COMX 60 COMP / 200 X 110 (HEAVY SATIN)	146
50 COMP X 40 COMP +20SLUB / 152 X 64 (SATIN SLUB)	130
60 X 60 / 180 X 104 (SATIN)	142
30 SLUB X 30 SLUB / 92X72 (3X1 METTY)	135
30 SLUB X 30 SLUB -86 X 72 - 2/1 TWILL - REVERSABLE TWILL	131
40 X40 / 144 X 82 (METTY PLAIN)	125
20 SLUB X 20 SLUB (RANCHO SLUB)	123
DOBBY 135	
40 COTTON X 30 SLUB HERING BONE - 152 X 64	125
30 X 20 + 44LEE / 76 X 44 (COTTON X LINEN - 1X1)	163
30 X44 LEE / 80 X 42 (WEFT FULL 40LEE)	195
50 X 40 + 44LEE / 144 X 60 (SATIN LINEN)	207
30COMP X 20 OE(OPEN ENDS) + 44LEE / 92 X 44 (MOSS DOBBY)	165
30COTTON X 20COTTON + 44LEE / 80 X 48 (ANCL 1 DOBBY)	167
30COTTON X 20COTTON + 40LEE (50%) + VISCO (50%) (COTTON VISCO)	137
30 X30 + MICRO LINEN - 80 X 48 - MICRO LINEN	120

QUALITY	WT L. GSM	WT YARN TYPE	WEAVE	PRICE EX.MILL
07X07/68X38 - 63	625	390	OE X OE DRILL	96.00
10X06/76X28 - 63	510	325	OE X OE DUCK	79.00
10X10/40X36 - 63	310	195	OE X OE PLAIN	52.00
16X08/84X28 - 47	265	225	OE X OE DUCK	47.00
16X08/84X28 - 63	360	225	OE X OE DUCK	61.00
16X12/84X26 - 47	230	193	OE X OE DUCK	42.00
16X12/84X26 - 63	310	193	OE X OE DUCK	55.00
16X12/96X48 - 63	415	260	OE X OE DRILL	74.00
16X12/108X56 - 63	470	295	OE X OE DRILL	83.00
16X16/60X56 - 63	300	187	OE X OE PLAIN	56.00
2/20X10/40X36 - 48	235	193	OE X OE PLAIN	46.00
2/20X10/40X36 - 63	310	193	OE X OE PLAIN	59.00
20X20/60X50 - 63	225	140	OE X OE PLAIN	46.00
20X20/60X60 - 50	200	155	OE X OE PLAIN	41.00
20X20/60X60 - 63	245	155	OE X OE PLAIN	50.00

**GREY CLOTH
PEE VEE TEXTILES LTD.****100 % Cotton Fabric (All Combed Compact Yarn)**

Sr. No	Quality	Weave	Width(inches)	Exmill Rate/Mtr
1	40 x 40 / 124 x 94	1/1	63"	Rs.75/-
2	60 x 60 / 92 x 88	1/1	63"	Rs.56/-
3	40 x 40 / 130 x 73	2/1	67"	Rs.72.50/-

100 % BCI Cotton Fabric (All Combed Compact Yarn)

1	40 x 40 / 124 x 94	1/1	63"	Rs.78/-
2	60 x 60 / 92 x 88	1/1	63"	Rs.59/-
3	40 x 40 / 130 x 73	2/1	67"	Rs.75.50/-

100 % Organic Cotton Fabric

1	40 x 40 / 124 x 70	1/1	63"	Rs.71/-
2	40 x 40 / 132 x 72	1/1	63"	Rs. 76/-

100% Viscose fabric

1	40 x 40 / 96 x 80	1/1	63"	Rs. 65/-
2	30 x 30 / 68 x 64	1/1	63"	Rs. 53/-

Poly Cotton fabric(Blend 65:35)

1	40 PC x 40 PC / 100 x 84	1/1	63"	Rs.57/-
2	45 PC x 45 PC / 112 x 72	1/1	63"	Rs. 57/-
3	40 PC x 40 PC / 100 x 84	1/1	38"	Rs. 35.50/-

Stretch Fabric

1	30 x 20 Ly / 160 x 90	Dobby	73"	Rs. 137/-
2	30 x 20 + 20 Ly / 130 x 684/1		74"	Rs. 98/-
3	30 x 20 + 20 Ly / 120 x 76Dobby		73"	Rs. 107/-

VSM Weaves India - Tamil Nadu**Air Jet Grey Woven Fabrics (Ex-Mill Rate)**

30Viscose x 30Viscose	68 x 64 63"	1/1 Plain -	Rs. 52/Mtrs
30Viscose x 30Viscose	68 x 64 48"	1/1 Plain -	Rs. 41/Mtrs
30Viscose x 30Viscose	92 x 64 63"	2/2 Twill -	Rs. 61/Mtrs
60Micro modal x 60Micro modal	92 x 84 63"	1/1 plain	Rs. 69/Mtrs
50Micro modal x 50Micro modal	92 x 84 63"	1/1 plain	Rs. 75/Mtrs

Filtration's power and potential to be unleashed at Filtration 2017, Oct. 10-12 in Chicago

From Tecoya NewsDesk

MUMBAI, JUNE 19—

The pure energy, innovation, and quality of the air and liquid filtration segment of the nonwovens industry will be unleashed for participants at INDA's 26th Filtration International Conference & Exposition this fall at Chicago's Navy Pier.

With a new earlier date of Oct. 10-12, Filtration 2017 is expected to surpass the huge turnout last November for its 25th anniversary edition of more than 1,300 participants in Philadelphia.

The powerful combination of leading-edge products and applications, technical advances, networking, top speakers, plus education and training – all entirely focused on the growing

filtration segment – continues to deliver strong value for leading suppliers and customers of filtration media and components who exhibit and attend Filtration 2017. Filtration 2017 will be highlighted by exciting program additions on the Industrial Internet of Things, a panel discussion on ISO 16890 standards, and a luncheon keynote address on the attractiveness of the industry that is driving consolidation.

INDA will again hold its one-and-a-half day acclaimed Nonwoven Filter Media Training Course prior to the expositions start on Oct. 10-11. The conference will be held on Oct. 10 and the exhibition takes place Oct. 11-12. The industry reception will be Oct. 11, from 5

to 6 p.m., on the show floor. Filtration 2017 Conference Headliners

* Industrial Internet of Things (IIoT) Developments in Filtration – Abdoulaye Doucoure, Senior R&D Scientist, Hollingsworth & Vose Company, will moderate a panel with Herve Buisson, Vice President of Veolia Water, and Frank Stamatatos, President of SecureAire, on how interconnected smart systems can save time, increase operational efficiency and capture new growth.

* Why the Filter Industry Is Suddenly So Attractive - A Look at What's Driving Recent M&A Activity – In his keynote address, Phil Whitaker, President and CEO, AAF

Flanders, will explore what's behind the upswing of M&A activity involving filtration-related companies over the last few years and how players can enhance their value.

* ISO 16890 Panel: Is This Good or Bad for the U.S. Industry? – Moderated by RobertBurkhead, President of Blue Heaven Technologies, the panel will discuss all sides around ISO 16890, which establishes an efficiency classification system of air filters for general ventilation based upon particulate matter (PM).

* Other not-to-be-missed sessions: Key Developments in Air Purification, Latest Developments in Media Design and Approaches to Measuring Air Filter Energy Efficiency.

JNPT hit by green hurdles for 10K cr Wadhavan port

MUMBAI, JUNE 19—

The country's largest container port JNPT is facing hurdles for its most ambitious expansion at Wadhavan, as a local environment authority has stalled the Rs 10,000-crore project.

"The only issue is that the Dahanu Taluka Environment Protection Authority has objected to the Wadhavan project," JNPT Deputy Chairman Neeraj Bansal told PTI.

He said the authority is opposing the project despite the fact that the project has been shifted to mid-sea.

"Now they are saying even on sea side you cannot go, and you have to take our permission," Bansal said, adding the port is in touch with the Union Shipping Ministry, which in turn will have to make a representation to the Union Environment Ministry.

Continued on Page 4

India pitches for greater engagement with BRICS nations

BEIJING, JUNE 19-(PTI)

India today pitched for a greater engagement with BRICS nations which have steadily expanded its agenda from financial matters to security and counter terrorism issues facing the international community.

Addressing the BRICS Foreign Ministers meeting here, Minister of State for External Affairs General Y K Singh said BRICS countries have reached significant understanding on security and counter terrorism issues. "Besides cooperating on financial issues, the BRICS agenda has witnessed steady expansion," he said.

"BRICS joint working group mechanism has concluded in May 2017," Singh said, adding the National Security Advisors (NSAs) of BRICS countries are due to meet next month ahead of this year's summit of the bloc to be held in China's Xiamen city in September.

"In Delhi meeting last year they (NSAs) had reached

significant understanding on security and counter terrorism matters," Singh, who represented External Affairs Minister Sushma Swaraj at the meeting, said.

Swaraj could not attend the meeting due to health issues.

Singh, who held a bilateral meeting with Chinese Foreign Minister Wang Yi yesterday, said India attached great importance to BRICS (Brazil, Russia, India, China and South Africa) and "(we) continue to work closely with all our partners with mutual trust, respect and transparency to further enhance our bonds".

"Prime Minister Narendra Modi had laid special emphasis on people-to-people exchanges in the BRICS process," he said.

"I reiterate India attaches its utmost importance to its engagement with BRICS. Our Prime Minister had repeatedly underscored the importance of BRICS in the international arena and stressed the importance of intra BRICS cooperation," Singh said.

Besides Wang and Singh, Sergey Lavrov of Russia, Maite Nkoana-Mashabane of South Africa and Alosio Nunes Ferreira of Brazil attended the BRICS foreign ministers meeting which is expected to finalise the agenda for the Xiamen summit.

In his meeting with Singh yesterday, Wang said China and India are both major countries with great influence and that they should boost cooperation in the BRICS, the Shanghai Cooperation Organisation (SCO) and all other multilateral frameworks to make contribution to peace and stability in the region and the world at large, state-run Xinhua news agency reported.

In the bilateral meeting with South African foreign minister Maite, Wang said BRICS countries, faced with increasing uncertainties in the international situation, should unite more closely and play a leading role in building a community of shared future for the mankind.

Global Innovation Index 2017: India ranked 60th globally and 1st in Central and Southern Asia

NEW DELHI, JUNE 19—

India is ranked 60th among 130 countries on the Global Innovation Index (GII) 2017, launched at the UN Headquarters in Geneva, moving 6 places up from 66th position last year.

India is the top-ranked economy in Central and Southern Asia and has now outperformed on innovation relative to its GDP per capita for seven years in a row.

Switzerland, Sweden, the Netherlands, the USA and the UK retain their top spots as the world's most-innovative countries with Switzerland leading the rankings for the seventh consecutive year.

Key findings of the GII 2017 show the rise of India as an emerging innovation center in Asia. The report states that India's current and imminent development, and its contribution to the region and the global innovation landscape is vital these days. As demonstrated in the GII for some years, India

has consistently outperformed on innovation relative to its GDP per capita.

Recently India has made important strides in innovation input and output performance, and is now in the top half of the GII rankings.

The continual improvement of India in terms of investment, tertiary education, the quality of its publications and universities, its ICT services exports, and its innovation clusters is significant. It is predicted that India will continue on this trajectory, with innovation investments leading to more and more dynamic R&D-intensive firms that are active in patenting, high technology production, and exports. If India increasingly connects its innovation system to the innovative countries in the East, as well as to standing innovation powerhouses in the West, it will make a true difference in Asia's regional role in innovation, and to global innovation more generally. The

emergence of innovative new Asian Tigers, an innovative India, and better innovation networks in the region are likely to be among the most encouraging developments for worldwide innovation in the next few decades.

Explaining the significance of public policy in defining national developmental priorities, Chandrajit Banerjee, Director General, Confederation of Indian Industry said, "Public policy plays a pivotal role in creating an enabling environment conducive to innovation. Since the last two years, we have seen important activities around the GII in India like the formation of India's high-level Task Force on Innovation and consultative exercises on both innovation policy and better innovation metrics," he also mentioned that "As part of this success story, CII in collaboration with NITI Aayog, launched for the first time the online India Innovation Portal which aims to capture

state-level innovation data and benchmark states on their innovation capacity." Mr. Banerjee emphasized that "such a mechanism will not only make states competitive but also drive India towards an innovation driven economy".

The GII is co-authored by Cornell University, INSEAD and the World Intellectual Property Organization (WIPO), and surveys some 130 countries using a range of metrics and indicators from patent filings to education spending to cultural output in the form of feature films and literature, providing legislators and decision makers a high-level look at the innovative activity that increasingly drives economic and social growth.

This year's theme of the index is "Innovation Feeding the World," which looks at innovation carried out in agriculture and food systems in the face of rising global food demand, increased competition for limited natural resources and climate change.

Prices firm up China's 13th Five-year Plan spurs growth in nonwovens industry ahead of CINE

By Cotton Man

MUMBAI, JUNE 19—

The cotton prices today firmed up. The S-6 variety was quoted at Rs. 43800 per candy.

	Quality	Rate	Arrival in Bales	State Wise
NORTH ZONE (RATES IN MAUND)				
Punjab	J-34 S/G Crop	4620 / 4630		
	J-34 R/G Crop	4650 / 4660	NIL	
Haryana	J-34 S/G Crop	4540 / 4550		
	J-34 R/G Crop	4570 / 4580	800	
Rajasthan	J-34 S/G Crop	4520 / 4550		
	J-34 R/G Crop	4550 / 4580	NIL	

CENTRAL ZONE (RATES IN BALES)

Gujarat	V-797 (Kalayan) 22mm	28800 / 29800		
	S/6 B-Grade	42300 / 42800		
	S/6 A-Grade	43300 / 43800	8000	
Maha	MECH 1 - 29 mm 3.5 mic	42300 / 42800		
	MECH 1 - 29 mm 3.8 mic	42800 / 43300		
	MECH 1 - 30 mm 3.8 mic	43800 / 44300		
	MECH - 1 31mm 4.0 mic	44300 / 44800	9000	
M.P.	MECH - 28 mm 3.3 mic	40800 / 41300		
	MECH - 29 mm 3.8 mic	42800 / 43300		
	MECH - 30 mm 3.8 mic	43800 / 44300		
	DCH-32 33-35 mm	57500 / 59500	800	

SOUTH ZONE (RATES IN BALES)

A.P	MECH - 1 (Adil) 29-30mm	43300 / 44300		
	Bunny / Brahma (Wara) 29-30 mm	43300 / 44300		
	MCU-5 (Guntur) 30/31 mm	43800 / 44800	4000	
Karnataka	MECH-1 29 3.8 mic	42800 / 43300		
	Bunny / Brahma 30/31mm	43800 / 44300		
	DCH-32 34-35mm	57500 / 59500	3000	

Others

Total Arrivals 25,600

Indian Cotton Federation

(Per Candy-2015-16 Crop)

V-797	29700	Sankar-6	43400
Jayadhar	-----	MCU-5	45000
J-34 (RG)	44302	DCH-32	60000
MECH-1/H-4	43300	MECH	43300

COTTON ASSOCIATION OF INDIA

State	Grade	Staple	Mic	Per Candy
P/H/R	ICS-101	Below 22mm	5.0-7.0	35800
P/H/R	ICS-201	Below 22mm	5.0-7.0	36700
GUJ	ICS-102	22mm	4.0-6.0	29400
KAR	ICS-103	23mm	4.0-5.5	33500
M/M	ICS-104	24mm	4.0-5.5	37400
P/H/R	ICS-202	26mm	3.5-4.9	43000
M/M/A	ICS-105	26mm	3.0-3.4	33900
M/M/A	ICS-105	26mm	3.5-4.9	36100
P/H/R	ICS-105	27mm	3.5-4.9	43600
M/M/A	ICS-105	27mm	3.0-3.4	36500
M/M/A	ICS-105	27mm	3.5-4.9	38400
P/H/R	ICS-105	28mm	3.5-4.9	43800
M/M/A	ICS-105	28mm	3.5-4.9	40800
GUJ	ICS-105	28mm	3.5-4.9	41500
M/M/A/K	ICS-105	29mm	3.5-4.9	42100
GUJ	ICS-105	29mm	3.5-4.9	42700
M/M/A/K	ICS-105	30mm	3.5-4.9	43200
M/M/A/K/T/O/ICS	105	31mm	3.5-4.9	44400
K/A/T/O	ICS-106	32mm	3.5-4.9	45800
M(P)/K/T	ICS-107	34mm	3.0-3.8	55500

U.S. Futures Daily Cotton Market

16 June 2017

Contract	Open	* High	Low	Close *	Settle	Change
Jul '17	71.88	72.54	70.90	71.97	71.88	-0.03
Oct '17	70.88	71.46	70.70	70.99	70.86	-0.36
Dec '17	69.44	69.95	68.58	69.46	69.36	-0.11
Mar '18	69.35	69.81	68.74	69.53	69.42	-0.02
May '18	70.00	70.23	69.36	69.95	69.89	+0.05

*Open and Close prices reflect the first and last trade in the market and do not correlate to any opening or closing period

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From Tecoya NewsDesk

MUMBAI, JUNE 19—

This week's China International Nonwovens Expo & Forum (CINE, supported by Techtextil) is, like the technical textiles industry in China as a whole, continuing to benefit from the government's 13th Five-year Plan which has boosted production capacity and demand for nonwoven products in the country.

The plan's focus on industry upgrading has led to an increase in capacity, with output estimated to reach 7 million tons in 2020, up from 5.35 million in 2016. Meanwhile, demand has come from a number of areas including construction and infrastructure, environmental protection, healthcare and elderly care, first aid and public safety, and military-civilian integration in particular.

The Expo portion of CINE will feature over 100 exhibitors of nonwovens and nonwoven products, machinery and ancillaries for nonwovens, and raw materials and chemicals for nonwovens. This year, the Forum section of the event is comprised of the 6th China International Nonwovens Conference, which is held on 22 June.

The China International Nonwovens Expo & Forum is scheduled to take place at Shanghai Mart this week from 21 - 23 June 2017

LEADING DOMESTIC PRODUCERS TO PARTAKE IN EXPO

As part of its industry upgrading efforts, the Chinese government is encouraging more innovation, which the nonwovens industry in particular is carrying out energetically. One exhibitor, Tiandingfeng Nonwovens, has developed a new spunbond needle-punched geotextile made of polypropylene that is lighter and has better alkali resistance than polyester geotextiles. This will be produced on a new production line composed of the latest Dilo machinery. Another participant, Dalian Huayang New Materials Technology, already has 53 patents for its products which include high-strength polyester filament fabric and spunbond polyester fabric for geotextile use. When it comes to coating products,

exhibitor Shanghai Tianyang Hotmelt Adhesive is one of the leaders in China. They are one of the few producers in the country that can produce hot-melt plastic coating products as wide as 3 metres and weighing only 6 grams per sqm.

Production capacity is often a reason to source in China, and a number of exhibitors at CINE are leaders in this respect in their respective product sectors. Hunan Fuerkang Medical Materials can produce 7,000 tons of degreasing cotton for medical use annually, while Tianjin Teda Filters has the same capacity for its meltblown nonwoven products for filtration use.

As well as the latest innovations on offer from exhibitors, some of the industry's biggest names are taking part this week. Textile manufacturing in China tends to take place in clusters, and when it comes to nonwovens for medical and hygiene use, Nanhai district in Foshan city, Guangdong, is an industry leader. Within this cluster, Foshan Nanhai Beautiful Nonwoven is at the forefront with its annual output of 40,000 tons which is exported to Europe, North America and Southeast Asia.

6TH CHINA INTERNATIONAL NONWOVENS CONFERENCE HELD CONCURRENTLY

A wide range of industry players including manufacturers, end-users, associations, academics and media will gather for the 6th China International Nonwovens Conference, held on 22 June as part of the CINE Forum section. Split into three streams, the first will focus on the current situation and trends in the global nonwovens market, followed by two concurrent sessions: market developments and innovations of nonwovens for the medical and hygiene industry, and innovations and applications for durable nonwovens.

China International Nonwovens Expo & Forum (CINE - supported by Techtextil) is organised by the Sub-Council of Textile Industry, CCPIT; the China Nonwovens & Industrial Textiles Association (CNITA); the Association of the Nonwoven Fabrics Industry (INDA); and Messe Frankfurt (HK) Ltd.

JNPT hit by green hurdles

Continued from Page 3 Col 3

"We have taken up the matter with the ministry because we have to reach out to the environment ministry so that suitable amendments or modifications can be done. Whatsoever mis-impressions are there can be removed and legal problems can be solved," Bansal said.

Dahanu tehsil in the newly carved out Palghar district is in the ecologically sensitive zone and the taluka's green body was set up specifically to protect the area.

In April, JNPT had said it was confident of getting the green nod in three months, and Bansal said it has received the stop-work notice "recently".

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Retailers working overtime to be GST-ready; rule out sales hit

MUMBAI, JUNE 19—

Organised retailers do not expect the Goods and Services Tax (GST) to impact their sales despite general fears that it could disrupt businesses, and hope to be fully ready for the uniform tax regime in the next few weeks.

"As GST will be rolled out from July 1, we have to be prepared. It will lead to better compliance and an organised way of doing things," Ashwin Khasgiwala, chief financial officer at Reliance Retail told PTI. "We are not anticipating any sales disruptions. Nobody has expressed concerns on that...For retailers, benefits will come as and when manufacturer change the prices, which we in turn will pass it on to consumers," he added.

July onwards, large retail companies, including Reliance Retail, Future Group, Trent HyperCity and DMart, among others, are looking at aggressive price reductions. The common objective of all retailers is also that margins should be protected, while ensuring that prices remain under check.

"We will reduce prices by 2 to 20 per cent on various consumer products," said Kishore Biyani, chief executive of Future Group, which also sells lots of private labels. "GST will create a level-playing field for modern trade," he added, explaining that the biggest challenge is to see that customers are not unhappy.

"I believe tax rates

should not be so complex as to create variations that adversely affect consumers," he said.

While there maybe temporary procedural hiccups, most retailers believe that the new taxation structure is about simplification and ease of doing business.

Companies like denim retailer Pepe Jeans said it has been preparing for GST since January.

"Since January, we have been placing orders with only those vendors who are GST-compliant. There are some challenges that will arise, though, but those can be sorted out over time. We are 90-per cent ready now," Pepe Jeans CEO & MD said.

Need to firewall systems to counter cyber risks around GST: PwC

NEW DELHI, JUNE 19-(PTI)

As the country is gearing up to usher in the Goods and Services Tax (GST) from next month, experts have cautioned that the government as well as firms should firewall their systems to deal with increasingly more complex cyber threats.

Billed as the country's biggest taxation reform since independence, the Goods and Service Tax (GST) is expected to kick off from July 1.

Experts opined there could be a rise in the number of security incidents, if the government and private players do not prepare themselves adequately to address the potential cyber risks around the GST.

PwC India Partner and Leader (Cyber Security) Sivarama Krishnan said there

are several threats that companies could get exposed to as a result of the new tax regime.

Threats as a result of data leak, unauthorised changes to master data and involvement of third parties — who will have access to a company's data — are set to increase.

"Companies need to modify their IT architecture with a focus on the GST. Hardening and security configurations of the systems that will be used in the end-to-end technology landscape will be required," he said.

Ansh Bhargava, Senior Consultant, Taxmann.com, was of the view that since the GST Network (GSTN) will be recording the data of 8 million taxpayers each month, "it is imperative that this sensitive financial information be

safeguarded against malicious attacks or security breaches in every possible way".

"It is of utmost importance that the cyber security unit is not only capable of detecting security threats but also conducting fraud investigations and forensics whenever needed," he said.

On cyber threats, Rohan Khara of mobile wallet company MobiKwik said even small glitches can mean major disruptions, which is why his company has set up a robust technology infrastructure to handle billions of transactions.

"We even use predictive analytics that can forewarn of cyber issues," he said.

The expert from PwC further said that in order to de-risk themselves, companies must adopt new approaches to cyber

security, governance and monitoring processes.

"The GST requires restructuring of the IT processes. If operationally security aligns with business objectives, it will enable a seamless GST process," Krishnan said.

Rajeev Banduni, Co-founder and CEO GrowthEnabler advised that with the rushed timeline of implementation, suppliers and buyers should assess the information security practices of the Application Service Providers (ASP) and GST Suidha Providers (GSP) while processing for GST implementation.

"These end-devices of ASPs and GSPs could be the next target of cyber terrorists," he cautioned.