

## ATE & Beba Mischtechnik GmbH join hands to bring hi-tech foam generators and mixers to India and Bangladesh

By Our Staff Reporter

MUMBAI, MAY 31—

To provide world-class mixing technology and foam generators to textile customers in India and Bangladesh, A.T.E. has joined hands with Beba Mischtechnik GmbH, Germany, one of the leading manufacturers of mixers and foam generators in



**Advantages:**

- 100% Recovery
- Good Stretch
- Crease Resistance
- Shape Keeping

**Applications:**

- Denim
- CSY
- Dual Core Spun
- Knitting
- Shirting

Contact: **Stuti**  
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Germany as A.T.E. will now be Beba's exclusive sales and service agents in India and Bangladesh.

Beba Mischtechnik has been offering the know-how of innovative mixing technologies to all industries for over 50 years. Beba manufactures compulsory and foam mixers for various textile processing applications. Its mixers are known to be quick,

dynamic, and effective. The foam generators from Beba produce the right quantity of high quality foam using patented and unique oscillating technology.

The company offers a series of mixers which are suitable

either for small production outputs or for experiments in laboratory. Beba's BM series mixers homogenise the gas/air and medium by oscillating movements of the mixer head and the inertia of the mixture. The BT series of mixers have a rotor-stator-system for customers requiring an output range beyond that of the oscillating mixer head.

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:  
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ckmody@evfabrics.com

## Eight core sector growth slips to 2.5% in April

NEW DELHI, MAY 31—

The growth of eight core sectors declined to 2.5 per cent in April mainly due to lower coal, crude oil and cement productions.

The growth rate of eight infrastructure sectors — coal, crude oil, natural gas, refinery products, fertilisers, steel, cement and electricity — was 8.7 per cent in April last year.

As per the government data released today, coal, crude oil and cement production recorded negative growth of 3.8 per cent, 0.6 per cent and 3.7 per cent, respectively.

Slow growth in key sectors would also have implications on the Index of Industrial Production (IIP) number as these

segments account for about 38 per cent to the total factory output.

For all your requirement in Specialty Fibers, Tops and Filaments Yarn for Worsted / Cotton Spinning in all Lusters from Japan, Korea, Taiwan & South East, Europe and USA.  
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## Shipments of new textile machinery in 2016 vary between segments: ITMF

By Our Staff Reporter

MUMBAI, May 31—

Shipments of long-staple spindles and open-end rotors were up, while those of shortstaple spindles were down. Shipments of draw-texturing spindles and circular-knitting machines decreased, while those of shuttle-less looms and electronic flat knitting machines increased.

Deliveries of new long-staple spindles and open-end rotors soared by nearly 111% and 66%, respectively from 2015 to 2016.

The number of shipped short-staple spindles decreased in 2016 by 12% compared to the previous year. The number of shipped draw-texturing spindles

fell by 14% and shipments of new circular knitting machines by 3% year-on-year.

In contrast, deliveries of electronic flat knitting machines soared by 99% in 2016. In the segment of finishing machines (fabrics continuous), the number of stenters increased in 2016 year-on-year by 22%.

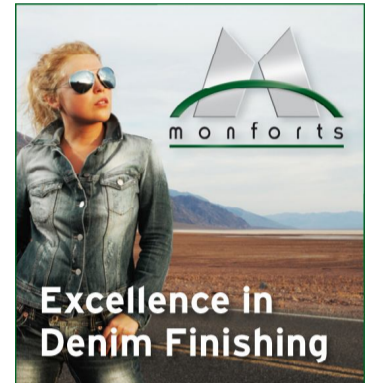
These are the main results of the 39th annual International Textile Machinery Shipment Statistics (ITMSS) just released by the International Textile Manufacturers Federation (ITMF). The report covers six segments of textile machinery, namely spinning, draw-texturing, weaving, large circular knitting, flat knitting

and finishing. The 2016 survey has been compiled in cooperation with more than 140 textile machinery manufacturers, representing a comprehensive measure of world production. This number does not include the numerous Chinese companies that are represented by the so called "District".

Therefore, the amount of participating companies is likely to be around 200.

**SPINNING MACHINERY**

Shipments of new short-staple spindles fell by nearly 12% year-on-year in 2016, the third decrease in a row. The level of short staple spindles declined to about 7.9 million spindles, the lowest level since 2009. Most of



Excellence in Denim Finishing

the new short staple spindles (92%) were shipped to Asia, whereby shipments fell by 12% year-on-year. Thereby China, the world's largest investor of short-staple spindles, experienced an increase of 9%, whereas deliveries to Bangladesh, **Continued on Page 4**

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FOR DETAILS PLEASE CONTACT – 9925927772.  
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**RELIANCE INDUSTRIES RIL - PSF**

0.8 Semi Dull	83.75
1.0 Semi Dull	80.00
1.2 Semi Dull	80.25
1.4 Semi Dull	79.50
2.0 Semi Dull	79.50
1.2 Super HT Brt	85.00
1.2 S HT (OW)	88.75
1.2 Optical White	85.00
1.2 Super Black	96.00
1.4 Super Black	94.00
Tow Normal	94.50
Tow TBL	104.50
Tow Super Black	110.25
2.0/2.5 TBL	84.75

**RIL - POY CST price/kg.**

51/14 SD	-----
126/34 SD	-----
235/34 SD	-----
250/48 SD	-----
520/72 SD	-----
122/108 SD	-----
160/144 SD	-----
250/108 SD	-----
520/72 SD	-----

**RIL - TEX**

80 Weft	-----
80 Roto	-----
80/108 Micro	-----
155 Weft	-----
155 Roto	-----
155 Micro	-----
330 Roto	-----
80/72 Cotluk FD	-----
80/72 Cationic	-----

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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

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150/48/DB ROTO	97-00
150/108/MICRO	99-00
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320/72/LIM	94-00
320/72/ROTO	96-00
300/72/BL ROTO	102-00
130/DEN HM/GK	120-00
160/DEN DISCAT	110-00
80/108 MIC TW	132-00
80/34/ROTO TW	129-00
80/72/FD TW	133-00
80/72/D FD TW	-----
80/72/CAT TW	144-00
80/72/D CAT TW	145-00
80/72/D CAT	121-00
80/72/FD ROTO	109-00
80/72/D/FDRO	109-00
80/34/BL ROTO	109-00
75/72 SIM	97-00

**EVERFLOW PETROFILS**

**Sewing Threads**

50/2	158-00
<b>Polyester 30s</b>	
Red	160-00
Melange	160-00
Blue	160-00
Coffee	160-00
<b>Viscose spun Yarn</b>	
30s	210-00
40s	137-00
<b>Viscose spun Yarn</b>	
40s - 22.680	117-00
50s - 22.680	135-00
<b>Linen Yarns</b>	
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
<b>DOPE DYED</b>	
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)**

<b>1.4 DENIER</b>		<b>1.2 DENIER</b>	
Off White	71-00	Off White	73-00
Milky White	73-00	Milky White	75-00
Black	79-00		#

**VISCOSE**

<b>ANJANEYA</b>	2.40s Viscose	254	<b>PALLAVAA</b>	
40s Excel	----	<b>VSF - 100%</b>	30/1 Viscose RS	242
<b>MOTHI SPINNERS</b>	30's KPN	----	30/1 Viscose LLT	242
20s viscose	196	<b>MODAL</b>	30/1 Mod/Cot 60/40	277
30s viscose	212	40's PKPN	30/1 CVC 60C/40LongLas	288
30s Vortex	228	<b>COTTON/MODAL</b>	30/1 PC 65/35 0LongLaast	206
40s viscose	238	30's JPP	60/1 Lenzing Micro Modal	430

**JITENDRAKUMAR LALBHAI**

**COTTON YARN PRICE UPDATES**

Ahmedabad Prices

Cotton Ring spun yarn		Indicative Prices	
Ring Yarn	A+ (Air Jet / shuttle less quality)	A (Normal Loom quality)	Open End Yarn
NE 20/1 CH	----	-----	-----
NE 26/1 CH	----	-----	-----
NE 30/1 CH	----	-----	-----
NE 32/1 CH	----	-----	-----
NE 32/1 CH	----	-----	-----
NE 40/1 CH	----	-----	-----
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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**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
<b>Cotton Yarn (HT)</b>	
55 Combed HT (TPI 38 - AC)	-----
<b>100% Polyester Yarn</b>	
40 100% Poly	146-25
50 100% Poly	154-35 to 158-15
60 100% Poly	160-05 to 162-90
62 100% Poly	162-85 to 164-75
65 100% Poly	162-85 to 168-55
70 100% Poly	-----
76 100% Poly	175-70 to 183-80

**Grey Blended Polyester Cotton Yarn**

30 PC (67/33)	147-65
45 PC (70/30 - Auto Cone)	163-75
48 PC (67/33 Auto Cone)	166-65
50 PC (67/33 Auto Cone)	171-50
54 PC (70/30 Auto Cone)	175-20
54 PC (67/33 Auto Cone)	172-30
60 PC (67/33 Auto Cone)	177-10
64 PC (70/30 Auto Cone)	188-60
<b>100% Polyser Yarn (High Twist)</b>	
45 Poly HT (TPI 35 Auto Cone)	169-65
50 Poly HT (TPI 38 Auto Cone)	179-25
60 Poly HT (TPI 38 EYC)	200-20
70 Poly HT (TPI 38 Auto Cone-EYC)	207-75
<b>Polyser Cotton Yarn (High Twist)</b>	
62 PC Comb 70:30 (HT TPI 40 Auto Cone)	219-25

**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

**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
<b>100% POLYESTER YARN</b>	
36 100% POLY (Auto Cone) - SLUB	150-00
38 100% POLY (Auto Cone)	149-00
46 100% POLY (Auto Cone) - SLUB	163-00
50 100% POLY (Auto Cone)	159-00
60 100% POLY (Auto Cone)	170-00
<b>GREY BLENDED POLYESTER COTTON YARN</b>	
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)	155-00
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)	187-00
18 PC (70/30 Auto Cone) SLUB	138-00
36 PC (70/30 Auto Cone) SLUB	163-00
<b>POLYESTER VISCOSE YARN</b>	
27 PV (65/35 Auto Cone)	157-00
28 PV (65/35 Auto Cone)	154-00
38 PV (65/35 Auto Cone)	167-00
40 PV (65/35 Auto Cone)	168-00
36 PV (65/35 Auto Cone) SLUB	173-00
52 PV (65/35 Auto Cone)	191-00
53 PV (65/35 Auto Cone) SLUB	203-00
40 PV (65/35 Auto Cone) SLUB	155-00
<b>POLYESTER POLYESTER YARN (HT)</b>	
42 Poly HT (TPI 35 Auto Cone)	162-00

**WEST BENGAL REGION**

**Grey Cotton Yarn on Cone**

40 Carded Hosiery (Auto Cone)	207-00
40 Carded Hosiery (Non-Auto Cone)	204-00

**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	COTTON COMBING	Rs.-0200.00
60	MERILL	COTTON DRAWING AND ROVING	Rs.-0200.00
61	MERILL	COTTON OPENING AND PICKING	Rs.-0200.00
62	MERILL	COTTON RING SPINNING	Rs.-0200.00
63	MERILL	COTTON CARDING	Rs.-0200.00
64	MITTAL	POLYIMIDES	\$.- 0250.00
65	NANAL	HIGH SPEED SPINNING OF POLYESTER AND ITS BLENDS WITH VISCOSE	Rs.-0450.00
66	NIIR	"COMPLETE TECH BOOK ON TEXTILE PROCESS "EFFLUENT TREATMENT"	Rs.-1000.00
67	NIIR	"COMPLETE TECH BOOK ON TEXTILE SPINNING WEAVING, "FINISHING & PRINTING"	Rs.-1100.00
68	NIIR	HANDBOOK ON NATURAL DYES FOR INDUSTRIAL	Rs.-1100.00
69	NIIR	HANDBOOK ON NATURAL DYES FOR INDUSTRIAL(APPLICATIONS)	Rs.-1100.00
70	NIIR	FASHION TECHNOLOGY HANDBOOK	Rs.-0325.00
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75	NIIR	NATURAL FIBRES HANDBOOK WITH CULTIVATION & USES	Rs.-1275.00

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 Phone : 22-66978535 Fax : 22-28793022 E-Mail : tecoya@vsnl.com

**KEN ENTERPRISES****Ichalkaranji**

Quality	Weave	Composition	Ex-Mill Rate/Meter
100s x 100s / 227 x 150 - 63"	4/1 Twill	100% Cotton	146.00
100s x 100s / 92 x 88 - 63"	1/1 Plain	100% Cotton	64.00
80s x 80s / 170 x 120 - 63"	1/1 Plain	100% Cotton	96.00
80s x 80s / 92 x 88 - 63"	1/1 Plain	100% Cotton	56.00
70s x 90s / 92 x 104 - 63"	1/1 Plain	100% Cotton	66.00
60s x 60s / 92 x 88 - 63"	1/1 Plain	100% Cotton	53.00
60s x 60s / 92 x 88 - 67"	1/1 Plain	100% Micro-Modal	77.00

**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	WT GSM	YARN TYPE	WEAVE	PRICE EX.MILL
07X07/68X38 - 63	625	390	OE X OE	DRILL	97.00
10X06/76X28 - 63	510	325	OE X OE	DUCK	80.00
10X10/40X36 - 63	310	195	OE X OE	PLAIN	51.00
16X08/84X28 - 47	265	225	OE X OE	DUCK	46.00
16X08/84X28 - 63	360	225	OE X OE	DUCK	60.00
16X12/84X26 - 47	230	193	OE X OE	DUCK	41.00
16X12/84X26 - 63	310	193	OE X OE	DUCK	54.00
16X12/96X48 - 63	415	260	OE X OE	DRILL	73.00
16X12/108X56 - 63	470	295	OE X OE	DRILL	82.00
16X16/60X56 - 63	300	187	OE X OE	PLAIN	55.00
2/20X10/40X36 - 48	235	193	OE X OE	PLAIN	45.00
2/20X10/40X36 - 63	310	193	OE X OE	PLAIN	58.00
20X20/60X50 - 63	225	140	OE X OE	PLAIN	45.00
20X20/60X60 - 50	200	155	OE X OE	PLAIN	40.00
20X20/60X60 - 63	245	155	OE X OE	PLAIN	49.00

**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 76	Dobby	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

**USD 26 billion is the estimated potential of B2C ecommerce exports from India: FICCI - IIFT Study**

# Urgent need to recognize Indian retail e-commerce exports as an industry

NEW DELHI, MAY 31—

Mr. S N Tripathi, Additional Secretary & Development Commissioner, Ministry of Micro, Small and Medium Enterprises, Government of India, this week unveiled a study 'Exploring Potential of E-Commerce for Retail Exports of Indian MSMEs in Manufacturing Sector' prepared by FICCI, Indian Institute of Foreign Trade-Centre for MSME Studies and Apex Cluster Development Services.

The study was launched at a discussion organized by FICCI jointly with Indian Institute of Foreign Trade-Centre for MSME Studies and Apex Cluster Development Services. Recognizing the immense potential of retail ecommerce exports from India, the report allows Indian MSMEs to explore prospects in B2C ecommerce retail export. As per the study, the total potential for B2C ecommerce exports is estimated at approximately, USD 26 billion, of which USD 3 billion can be achieved in the next three years from 16 product categories.

The study, supported by eBay India, involves an in-depth survey on the major MSME clusters across the country. The survey brings forth limitations pertaining to ICT infrastructure; epayment and logistics across MSME sectors. It also highlights reasons like bandwidth and network restrictions, lack of availability of skilled workforce, privacy and security concerns and inaccessibility to finance amongst other reasons that are collectively dissuading Indian MSMEs from adopting modern retail practices. The study highlights the need for the Government to recognise ecommerce retail exports as an industry and work towards removing regulatory barriers, including reviewing the FTP policy, simplifying customs duty procedures etc.

The study provides MSMEs with the requisite information to undertake ecommerce retail exports while exploring the untapped potential of the international B2C e-commerce market by leveraging the digital platform to bridge the gap between buyers and sellers. It also aims to intensify the global reach of Indian MSMEs and enhance the export competitiveness of 'Made in India' products.

In his Special Address, Mr. Tripathi said that there was a need to reduce the distance between the producer and consumer and e-commerce could help in bridging this gap. Besides, it would also reduce the cost of products. He added that today Indian manufacturers were producing locally for global markets and the study revealed that manufacturers were taking advantage of technology to reach global markets. Alluding to various initiatives of the government of India such as 'Zero Defect Zero Effect', Mr. Tripathi said that the MSMEs should take advantage of schemes to improve the quality of their products and scale up their business. He added that the government was working towards improving ease of doing business and addressing various challenges faced by MSMEs.

In his Special Address, Mr. J. V Patil, Additional DGFT, Director General of Foreign Trade, Ministry of Commerce & Industry, Government of India, said that there was a need to facilitate movement of products through e-commerce. Referring to MEIS, he said that it provides benefits on various products and exporters should leverage it. Citing the success story of an online store, eShakti, which caters to people across the globe including the US and Canada, Mr. Patel said that e-commerce provides immense business potential.

**Markets snap record****run on late sell-off**

MUMBAI, MAY 31—

Benchmark Sensex slipped from life highs to end marginally lower at 31,145.80 today as markets took a breather after four consecutive record-setting sessions. The broader Nifty also settled 3.30 points, or 0.03 per cent down at 9,621.25.

Participants were on a wait-and-watch mode ahead of the GDP numbers for the January-March quarter.

The Sensex, which had gained 857.76 points in the previous four sessions, moved in a narrow 148-point band today and closed at 31,145.80, down 13.60 points or 0.04 per cent.

The index scaled 31,255.28 to breach its previous all-time intra-day high of 31,220.38 hit yesterday.

The 50-share Nifty remained in the positive terrain for the major part of the session and touched a new peak of 9,649.60, breaking its previous record of 9,637.75 hit on May 29. However, it succumbed to profit-booking towards the close and settled 3.30 points, or 0.03 per cent lower at 9,621.25.

**S4A Plan: Banks want RBI to waive****promoters personal guarantee**

MUMBAI, MAY 31—

Lenders have requested the Reserve Bank to exempt companies where they are looking to implement Scheme for Sustainable Structuring of Stressed Assets (S4A) from furnishing promoters' personal guarantee.

Under the S4A scheme, the joint lender forum is required to obtain promoters personal guarantee before implementing the stress asset resolution plan.

Bankers said many of the companies are into stress for the reasons beyond their control and so the promoters may find it difficult to pledge their personal guarantees.

"For stressed companies, the factors causing the stress are beyond the control of the promoters and therefore, it is impractical to require furnishing of personal guarantee especially in case of listed companies. So, the requirement of furnishing personal guarantee must be waived," a source said.

Banks have also asked RBI to allow fresh moratorium or

Mr. Sanjay Bhatia, President, FICCI-CMSME, stated, "There is no way we can undermine the contribution of MSMEs to our economy and it is in fact very important that we continue to explore synergies to integrate this very important sector with the latest emerging trends. Ecommerce is one such trend which is massively changing the mechanism of global businesses.

Online retail segment has seen tremendous growth globally over the past couple of decades. Even though this trend has caught up recently in India but the exponential growth has certainly been striking."

He said that the e-Commerce spend in India still accounts for less than 2 per cent of the total retail spending (compared to 10-13 per cent in developed countries), nonetheless the segment has become a key driver to create new markets in erstwhile unreachable geographies. The online international trade is flourishing and given the increasing accessibility to internet and the focus of the Government on Digital drive, our MSMEs can benefit directly from this opportunity. It is important that the Government recognised retail e-commerce exports as an industry.

Mr. Bhatia said that the study highlights the need for MSMEs to increase their presence in international market places using B2C exports as major tool. The study covers in detail the status, missing opportunity by MSMEs and also suggests the policy changes required to make B2C ecommerce a smooth and attractive option for the exports by MSMEs. The suggestions are related to changes to be made in the existing system and need for new policy measures to adopt in areas of customs, DGFT, banks and ICT.

Commenting on the report, Mr. Navin Mistry, Director Retail Exports, eBay India, said, "Since 2012, eBay India has always been proactively driving the agenda for Cross Border Trade in India. We are happy to have contributed to the study given our understanding of working with over 25,000 small and medium entrepreneurs who actively leverage our platform to sell across 200+ countries. We are positive that together with FICCI and IIFT we will be able to initiate dialogues at policy level to ease norms for e-commerce retail exports and encourage larger MSME base to tap the potential of ecommerce." The study emphasizes on creating synergies with numerous export promotion programs and schemes by the government and their agencies, which will help in onboarding large number of sellers and more exports per seller.

The study also highlights policy recommendations towards integrating 'Make in India' and 'Digital India', which will enable access to new geographies and market diversification for the Indian MSMEs.

Dr. Tamanna Chaturvedi, Consultant, MSME Centre at IIFT, explained that Centre works extensively towards promoting exports from MSME sectors and has found immense CBT potential of certain sectors including textiles and apparel, sports good, handicrafts, handlooms, gems and jewellery etc. having potential to uplift the CBT (B2C) revenue from existing USD 500 million to USD two billion by the year 2020.

Mr. Rajveer Singh, MD, Apex Cluster Development Services Private Limited, said that there were infrastructural issues such as stronger ICT support in terms of speed and reliability of the network, power failure in rural areas and perception issues on technical complexities needs to be addressed in parallel to exploit full potential.

extend repayment schedule or reduction of rate of interest under the S4A resolution plan.

The current S4A guidelines do not allow lenders to grant fresh moratorium granted on interest or principal repayment.

These recommendation were made to the Reserve Bank in the meeting held yesterday to discuss stressed asset resolution plan.

In order to facilitate timely decision making for resolution of stressed assets, RBI, in a May 5 notification, had said that decisions agreed upon by a minimum of 60 per cent of creditors by value and 50 per cent of creditors by number in the JLF would be considered as the basis for deciding the corrective action plan (CAP), and will be binding on all lenders.

Lenders have suggested RBI to take into consideration ECB Lenders, financial institutions, NBFCs under the scheme as most of the stressed companies have large exposure from other lenders including

ECB lenders, the source said.

The Tuesday's meeting was attended by heads of ICICI Bank, IDBI Bank, Axis Bank, HDFC Bank, Standard Chartered Banks and Canara Bank.

Senior officials from SBI and Bank of Baroda were also present in the meeting held at RBI here.

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# Prices steady

By Cotton Man

MUMBAI, MAY. 31—

The cotton prices maintained a steady trend today amid weak buying conditions from the mill industry.

Quality	Rate	Arrival in Bales	State Wise
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## NORTH ZONE (RATES IN MAUND)

<b>Punjab</b>	J-34 S/G Crop	4720 / 4730	500
	J-34 R/G Crop	4750 / 4760	
<b>Haryana</b>	J-34 S/G Crop	4620 / 4630	800
	J-34 R/G Crop	4650 / 4660	
<b>Rajasthan</b>	J-34 S/G Crop	4610 / 4630	300
	J-34 R/G Crop	4640 / 4660	

## CENTRAL ZONE (RATES IN BALES)

<b>Gujarat</b>	V-797 (Kalayan) 22mm	28800 / 30800	13000
	S/6 B-Grade	42300 / 42800	
	S/6 A-Grade	43300 / 43800	
<b>Maha</b>	MECH 1 - 29 mm 3.5 mic	42300 / 42800	15000
	MECH 1 - 29 mm 3.8 mic	42800 / 43300	
	MECH 1 - 30 mm 3.8 mic	43500 / 44200	
	MECH - 1 31mm 4.0 mic	44000 / 44500	
<b>M.P.</b>	MECH - 28 mm 3.3 mic	40800 / 41300	1500
	MECH - 29 mm 3.8 mic	43000 / 43500	
	MECH - 30 mm 3.8 mic	43500 / 44000	
	DCH-32 33-35 mm	56800 / 59500	

## SOUTH ZONE (RATES IN BALES)

<b>A.P</b>	MECH - 1 (Adil) 29-30mm	43300 / 44300	5000
	Bunny / Brahma (Wara) 29-30 mm	43300 / 44300	
	MCU-5 (Guntur) 30/31 mm	43800 / 44800	
<b>Karnataka</b>	MECH-1 29 3.8 mic	42800 / 43300	4000
	Bunny / Brahma 30/31mm	43800 / 44300	
	DCH-32 34-35mm	57000 / 59000	

Others

Total Arrivals 40,100

## Indian Cotton Federation

(Per Candy-2015-16 Crop)

V-797	30000	Sankar-6	43000
Jayadhar	-----	MCU-5	44600
J-34 (RG)	45255	DCH-32	60000
MECH-1/H-4	43400	MECH	43300

## COTTON ASSOCIATION OF INDIA

State	Grade	Staple	Mic	Per Candy
P/H/R	ICS-101	Below 22mm	5.0-7.0	35200
P/H/R	ICS-201	Below 22mm	5.0-7.0	36100
GUJ	ICS-102	22mm	4.0-6.0	29400
KAR	ICS-103	23mm	4.0-5.5	33800
M/M	ICS-104	24mm	4.0-5.5	37700
P/H/R	ICS-202	26mm	3.5-4.9	44100
M/M/A	ICS-105	26mm	3.0-3.4	33200
M/M/A	ICS-105	26mm	3.5-4.9	36000
P/H/R	ICS-105	27mm	3.5-4.9	44700
M/M/A	ICS-105	27mm	3.0-3.4	35800
M/M/A	ICS-105	27mm	3.5-4.9	38500
P/H/R	ICS-105	28mm	3.5-4.9	44900
M/M/A	ICS-105	28mm	3.5-4.9	41200
GUJ	ICS-105	28mm	3.5-4.9	41800
M/M/A/K	ICS-105	29mm	3.5-4.9	42500
GUJ	ICS-105	29mm	3.5-4.9	43000
M/M/A/K	ICS-105	30mm	3.5-4.9	43500
M/M/A/K/T/OICS	105	31mm	3.5-4.9	44300
K/A/T/O	ICS-106	32mm	3.5-4.9	46200
M(P)/K/T	ICS-107	34mm	3.0-3.8	55500

## U.S. Futures Daily Cotton Market

29 May 2017

Contract	Open	* High	Low	Close *	Settle	Change
Jul '17	0	0	0	0	77.09	0.00
Oct '17	0	0	0	0	75.18	0.00
Dec '17	0	0	0	0	72.79	0.00
Mar '18	0	0	0	0	72.63	0.00
May '18	0	0	0	0	73.18	0.00

\*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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## Woolmark Update

# The Woolmark Company and Max Mara develop Wool Denim for AW17

From Tecoya NewsDesk

MUMBAI, MAY 31—

Max Mara has utilised innovative 100% Wool Denim fabrics that replicate the look and style of traditional denim - retaining the traditional 3/1 weave - but have added benefits thanks to the natural qualities of Merino wool, including increased softness, warmth and resistance to wrinkles. The twisted, strong wool yarns have been dyed with ecological dyes to imitate natural indigo and have been tested against the stringent guidelines to gain Woolmark certification.

Max Mara has always chosen Merino wool as the fibre of excellence for its collections and this season has pushed the boundaries on the traditional uses of wool - such a fine tailoring, heavy coats and knitwear - to showcase a different approach for the fibre and celebrate its innate versatility.

"We are very pleased to have Max Mara showcasing Merino wool at its finest and this innovative collection will no doubt resonate with a cross-section of global consumers," explains The Woolmark Company Managing Director Stuart McCullough. "Merino wool is a luxurious, natural fibre and Max Mara's latest Autumn/Winter collection highlights wool's modernity and global relevance in high-end fashion".

"As the global authority on wool, we not only pride ourselves on being at the forefront of innovation, but also on the transfer of our knowledge of the fibre. Our expert staff have recently provided in-depth training and education for more than 180 global Max Mara staff on the natural benefits and innate versatility of Merino wool."

To celebrate the collaboration between Max Mara and The Woolmark Company, the two brands have planned a global road show that will stop in Milan, Moscow, London, Sydney and Beijing.

### DOUBLE RAINBOU LAUNCHES FIRST KNITWEAR LINE UWOOLL

Australian fashion label Double Rainbouu unveiled its first line of luxury unisex knitwear, made from Australian Merino wool, at Mercedes-Benz Fashion Week in Sydney last month.

Having attracted a cult following worldwide - including popstar Justin Bieber - the Sydney-based label is better known for its loud, fresh prints and beach club threads, yet has expanded into knitwear after forming a relationship with The Woolmark Company.

Designers Toby Jones and Mikey Nolan (former art and creative directors at cult denim label ksubi) created a line of statements knits, with the capsule collection aptly titled UWOOLL.

"People can be loud and colourful with knitwear," said Nolan. "There's interesting challenges being a beachwear brand with juggling the different seasons. We had such a good response from wholesale accounts and they asked about what we'd do for winter. We're going to keep running with it; two drops of knitwear per

year and we have different weights and gauges. We're trying to be non-seasonal - it's summer all the time in our mind."

The Woolmark Company supported Double Rainbouu in product development and introductions along the wool supply chain and provided support with media engagement. The duo will also present the six-piece UWOOLL as part of Pitti Uomo's Guest Nation next month in Florence.

"We are super excited about Pitti Uomo and we're really happy to have face time with our stockists. It's great to get out there, especially since we're only one year old so the exposure is going to be excellent for us."

### WOOL INSPIRES LATEST TEN PIECES COLLECTION

Australian fashion label Ten Pieces has partnered with The Woolmark Company to deliver a winter collection crafted from Australian Merino wool and unveiled during Mercedes-Benz Fashion Week Australia. Through working with The Woolmark Company, Ten Pieces connected with one of the world's most important spinners, Zegna Baruffa Lane Borgosesia, highlighting the close connection between the Australian wool industry and top Italian manufacturers.

Iconic Sydney restaurateur Maurice Terzini and his fashion design partner Lucy Hinckfuss are the creative force behind the label. After travelling to the Zegna Baruffa Lane Borgosesia factory in Biella, Italy, the design duo was inspired to introduce their yarn into knitted additions to the Ten Pieces range, elevating the collection and evolving their brand.

When asked what the designers loved most about working with wool, Hinckfuss said: "The aspect of sustainability and its technical ability".

Ten Pieces has delivered a collection which serves up modern comforts in a uniquely simple, sophisticated and accessible way. References to the Sharpies subculture from the 1960s and 1970s see the collection having a raw and quintessentially Australian edge, while their sporty punk muse has a refined overall look, suggested through detailed finishes.

Soft earthy colours have been introduced to offset the black and white staples and reinterpret the Ten Pieces signature silhouettes.

Modern day monochrome twin-sets have been designed to offer the wearer a simple and elegant choice that not only reflects the brand's minimalist aesthetic but also the fibre's innate versatility.

"The Woolmark Company is committed to supporting home-grown talent and takes pride in being able to work with these designers to help them discover the versatility of wool and the wool supply chain," said The Woolmark Company Managing Director Stuart McCullough.

# Shipments of open-end rotors up 66% in 2016: ITMF

Continued from Page 1 Col 6

Indonesia and Vietnam rose by 97%, 4% and 31%, respectively. The six largest investors in short-staple spindles in 2016 where China followed by India, Bangladesh, Viet Nam, Turkey and Pakistan.

Global shipments of long-staple (wool) spindles soared by 111% from around 54'000 in 2015 to nearly 114'000 in 2016. Deliveries to Turkey, one of the main investors in long-staple spindles in the last few years, jumped by 153% from just around 11'000 in 2015 to around 27'800 spindles in 2016. The majority of long-staple spindles (60%) were shipped to Europe (including Turkey). Nearly 39% of long-staple spindles had Asia as destination.

Shipments of open-end rotors rose by 66% to a level over 634,000 rotors in 2016. About 92% of worldwide shipments of open-end rotors were destined for Asia. Thereby, deliveries to Asia increased strongly by over 87% to nearly 583'000 rotors. Shipments to China, the world's largest investor in open-end rotors, increased its investments significantly by around 92% in 2016. In contrast, regions such as North America and South America recorded annual percentage declines of 72% and

53%, respectively. The world's second and third largest investors in 2016 were India and Turkey.

### Texturing Machinery

Global shipments of single heater draw-texturing spindles (mainly used for polyamide filaments) jumped by 608% from over 1'200 in 2015 to nearly 8'500 in 2016. With a share of 57% Asia is the region where most of the single heater draw-texturing spindles were shipped to, followed by Western Europe with a share of 24% and South America with a share of 19%.

In the segment of double heater draw-texturing spindles (mainly used for polyester filaments) the downward trend continued and global shipments fell by 17% on an annual basis to over 268'000 spindles. Asia's share of worldwide shipments amounted to close to 84%. Thereby, China remained the largest investor accounting for 58% of global shipments.

### Weaving Machinery

In 2016, worldwide shipments of shuttle-less looms increased by 4% to 84'700 units. Thereby, shipments of air-jet and water-jet shuttle-less looms increased by 15% (to 22'900) and by 6% (to 31'800), respectively. In contrast, rapier/projectile shuttle-less looms

decreased by 6% to around 30'000 units.

Not surprisingly, the main destination of shipments of all shuttle-less looms (air-jet, water-jet and rapier/projectile) in 2016 was Asia with 91% of worldwide deliveries, of which 41% were waterjet looms and 32% rapier/projectile looms. In Europe and North America 73% and 56% of shipments were for rapier/projectile looms, while the share of water-jet looms was only 2% and 7%, respectively.

### Circular & Flat Knitting Machinery

Global shipments of large circular knitting machines fell slightly by 3% to a level of around 26'200 units in 2016. Also for this category Asia is the world's leading investor. 87% of all new circular knitting machines were shipped to Asia in 2016. With 43% of worldwide deliveries China was the single largest investor. India and Bangladesh rank second and third with 4'200 and 2'200 units, respectively.

In 2016 the segment of electronic flat knitting machines soared by 99% to around 139,600 machines, the highest level ever. Not surprisingly, Asia received the highest share of shipments (94%). China remained by far the world's

largest investor for flat knitting machines in 2016. Thereby, Chinese investments increased from 35'500 units to 101'550, a global share of 73%.

### Finishing Machinery

The 2016 edition of ITMF's International Textile Machinery Shipments Statistics included for the eleventh time also data on finishing machinery. However, the categories were revised in 2015. In the segment fabrics continuous shipments of some machine types increased in 2016 like dyeing-lines (CPB), sanforizing/compacting machines or stenters. In contrast, shipments of washing machines (stand-alone), bleaching-lines, mercerizing-lines and relax drying/tumbling machines decreased. In the segment fabrics discontinuous shipments of air-jet dyeing and jigger/beam dyeing machines fell, whereas those of overflow dyeing machines rose.

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