

Huge potential lies in fashion sector: Irani

SHILLONG, JUNE 03—

Union Textiles Minister Smriti Irani has urged the fashion technology students to hone their skills to become more competent as there is huge potential in the fashion industry.

Irani said, So today we have a whole generation of new designers...with a grand future. But what are the key ingredients in your success, what is the one thing that will differentiate you from others, that is absolute and absolute competence. Hone that skill as competence is very rare.

The minister said that time has come to stand out as different from others.

"The value of fashion industry is huge in today's world. In 2016 it was Rs 20,000 crore and that of the individual economic growth of Indian designers was Rs 1,000 crore," Irani said while addressing the convocation of the National

Institute of Fashion Technology.

Praising the performance of the students of NIFT in this field, the minister said that the efficiency of this institution can be imagined by the fact that 80 per cent of designers in India pass out of NIFT.

She said when one is committed to his skills everyday and competence comes when one is honest with himself. She appealed to the students to contribute to make a new world for themselves and a new India.



Truetzschler recently handed over crystal replicas of its blow-room line machines to Himmatsingka Group. In the above photo you can see handing over of blow-room model to Mr. S S Sundaram by Dr Michael Schurenkraemer

VDMA members successfully met Indian Textiles and Nonwovens: German textile machinery ranks first

From Tecoya NewsDesk

MUMBAI, JUNE 03—

India is a very important market for the German textile machinery industry, with an export of more than €255 million (+ 8 %) in 2017. Many German machinery builders have longstanding relations with Indian customers and quite a number of them also provide production plants and training centres in India. Not surprisingly, about 370 decision-makers and experts from the textile and nonwoven related industry attended the VDMA conference and B2B event called "German Technology meets Indian Textiles and Nonwovens" in Mumbai during May 2018.

According to a survey, both the event and German textile machinery engineering received the highest marks among the visitors. About 57 % of the visitors stated very good and 38 % good experience with machines and components from German suppliers. The performance and service promise as well as the high-quality standards have made German machine suppliers as most reliable partners in India and other countries. This positive result has by far not been reached by any other manufacturing nation from Europe or Asia. Asked for future processes, investments in technical textiles

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Shipments of new textile machinery increased globally in 2017: ITMF

By Our Staff Reporter

MUMBAI, JUNE 03—

Deliveries of new short-staple spindles, long-staple spindles, and open-end rotors respectively improved by 21%, 46%, and 24% from 2016 to 2017, according to Zurich-based International Textile Manufacturers' Federation (ITMF).



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ITMF informed that the number of shipped draw-texturing spindles and shuttle-less looms increased by 23% and 13%. Shipments of new electronic flat knitting machines and finishing machines of the category "fabric discontinuous" each rose by 44% year-on-year.

In contrast, deliveries of circular knitting machines stagnated in 2017 (+0.12%) and finishing machines of the category "fabrics continuous" fell by 2%.

These are the main results of the 40th 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 2017 survey has been compiled in cooperation with more than 200 textile machinery manufacturers representing a comprehensive measure of world production. This number includes numerous Chinese companies represented by the so-called "District" (see the annex for a list of Chinese participants).

Spinning Machinery

Shipments of new short-staple spindles increased for the first time since 2013. The level of short-staple spindles improved by about 1.65 million spindles. Most of the new short-staple



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spindles (95%) were shipped to Asia, whereby shipments rose by almost 24% year-on-year. Thereby China, the world's largest investor of short-staple spindles, experienced an increase of 34%, whereas deliveries to Bangladesh and Vietnam decreased by 33% and 39%.

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"GTES 2015 was a wise move by the organizers for focusing more on weaving & processing machines which automatically targets & boost the small & medium scale textile manufacturers in India."

A.T.E. has gained several unexpected business proposals from Tier II & Tier III city manufacturers and we are happy to be here at the right time and right place."

Mr. G V Aras (Director - Textile Engineering Group)

"Though the economic slowdown has affected India's textile industry, we are surprised to see very encouraging footfalls at GTES & the participation of Chinese exhibitors."

Mr. Fritz Legler (VP - Marketing / Sales & Services, Staubli)

PRESS COVERAGE

TECOYA TREND

GTES 2015 expo exceeds exhibitor expectations
Exhibitors taken by surprised by encouraging footfalls at GTES

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