

GARMENT TECHNOLOGY EXPO (GTE) South East Asia's Most Comprehensive Apparel Production Technology Show

Garment Technology Expo's flagship event, GTE, New Delhi is held in spring, annually. Started in 2001 with 87 participants and managing 4700 visitors, through the journey across 33 editions of progressive growth and consistent patronage, the 2016 edition accommodated 327 participants, representing over 800 companies and brands from 22 countries. This hugely popular show was patronized by over 21,000 trade visitors. Despite very sluggish market conditions, the show saw an increase of nearly 10% over the previous show, both in terms of participation and visitation. The show covered all segments of the industry; right from the latest technology machines to spares & consumables; from infrastructure set-up to latest processes & systems; from raw materials to trimmings & embellishments; from logistics & packaging solutions to trade communication and documentation services.

The biggest industry show in the subcontinent, GTE New Delhi is patronized by trade professionals who include manufacturers, exporters, institutions and other volume consumers. Besides, Owners, CEOs, MDs and Production Heads who visit to see, compare and negotiate deals for new machinery, designers, technical supervisors, shop floor managers, etc visit to update them-



materials, etc. are the cornerstone of each successive show. GTE Bangalore, another show by same organizers, having started in 2006 is held every alternate year and is also growing in stature and reach with each show. This year besides the normal segments, there are three exclusive specialized pavilions as under:

GTE'24
08-11
MARCH, 2024
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selves on new technologies, materials, the latest product launches and new innovations at GTE. GTE, known to showcase the latest machines and processes. Nearly 85% of the participants in the initial editions of GTE continue to be steadfast. New innovations, product launches, product upgrades, live demonstrations, new mate-

Home Textile Machineryes for Bed Linen, Curtains, Terry Towel, Kitchen Towel, Duvet Covers, Quilts & Pillows, Blankets, Table Linen, Mattress, Rugs & Carpets etc. Looking at the growing Home textile segment (CAGR of 9.84% during 2023-2028) We are happy to announce a dedicated Pavilion to facilitate home textile, made ups, quilts,

mattress and Upholstery machineryes and accessories manufacturer & supplier to showcase their product in most focused and cost effective manner. The idea behind HAMT is to give special attention to this segment to show latest technology, trends, innovations and product development, which goes in making home textile products. This platform will help the manufacturer to source right kind of machinery and raw material for their home products.

LAFT - Leather & Footwear Manufacturing Technologies for Processing, Pattern Making, Cutting, Sewing, Lasting, Closure, Bottoming, Finishing, Embossing, Insole-Producing Equipment & Accessories etc. India is the second largest producer and consumer of footwear in the world and expected to grow annually by 4.84% (CAGR 2023-2028). Looking at this we will also have a dedicated pavilion for Leather and footwear

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ALT Centre of Excellence at PM MITRA PARK LUCKNOW

Apparel and Leath Technics (ALT) Centre of Excellence, having its Head Office at Ghaziabad has been granted permission to open its branch at PM MITRA Park at Lucknow. Madhu Kapoor, managing director of ALT, told media that he is thankful to Narendra Bhai Modi, Honourable Prime Minister of India



technology and accessories. This was conceptualised to bring together a variety of leather, footwear machinery components and raw material manufacturers and

suppliers from across the world with a view to provide a unique platform which will enhance the benchmarks of footwear technology and service. The show will help the Leather and footwear manufacturer to source right kind of machinery and raw material for their products. **DAC** - Dyes, Pigments, Auxiliaries, Speciality

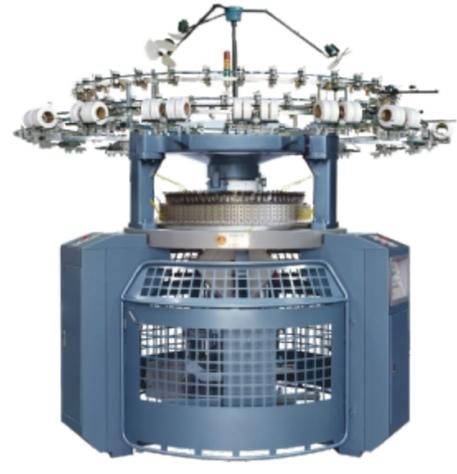
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ALT Centre of Excellence at PM MITRA PARK LUCKNOW

College at Ahmedabad was also inaugurated, in 2007, by Narinder Bhai, when he was the Chief Minister of Gujarat), with the following objectives:

The ALT Centre of Excellence will aim to train both men and women especially from the weaker section of society at all levels of the industry starting from basic operator training of 4 weeks till graduation of 3 years. This will afford them an opportunity to acquire technical skill irrespective of their educational and financial background so that they are able to compete both in the Domestic and International industry and enable them to participate anywhere in the world. Our target is that within 5 years we should be able to reach the training target of 10,000 per year at our centre.

2 a) To support the MSME Sector who cannot afford to have their own complete facilities of garment manufacture, in a manner by which they can seek support from ALT Centre of Excellence and will be able to compete with the leading manufacturer of the country which will generate additional employment for at least 100,000 per year within a period of 5 years.

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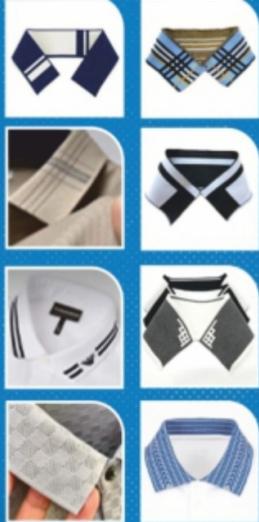
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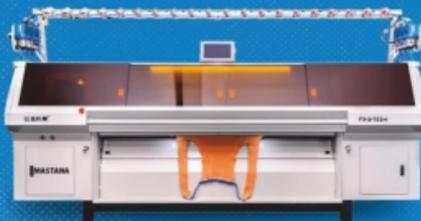
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EDITORIAL - City Vibes Expanding!



Indian finance minister Nirmala Sitharaman has increased the budget allocation by 27.60 per cent to Rs. 4,392.85 crore for the next fiscal 2024-25. More funds have been allocated for various textile schemes and programmes. The budget for research and capacity building in the textile sector has almost been doubled to Rs. 646 crore for the next fiscal from Rs. 380.50 crore in the current fiscal. According to the budget proposals submitted by the

finance minister in the Parliament, the government has allocated Rs. 4,373.70 crore for revenue expenditure and Rs. 19.15 crore for capital expenditure in the coming fiscal. The revised revenue and capital expenditure

were Rs. 3,424.53 crore and Rs. 18.56 crore for the current fiscal, totalling the amount to Rs. 3,443.09 crore. The Indian government has given tremendous focus to research and capacity building in the sector. It has increased the budget for R&D in textiles, the National Institute of Fashion Technology (NIFT), the National Technical Textile Mission, and textile cluster development schemes. The total budget for research and capacity building has increased by 70 per cent to Rs. 646 crore for the next fiscal from Rs. 380.50 crore in the current fiscal. Sitharaman has also multiplied the budget allocation for the PM-MITRA scheme. Its budget has increased to Rs. 52.30 crore. The budget allocation for the National Handloom Development Programme has increased to Rs. 200 crore from Rs. 190

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