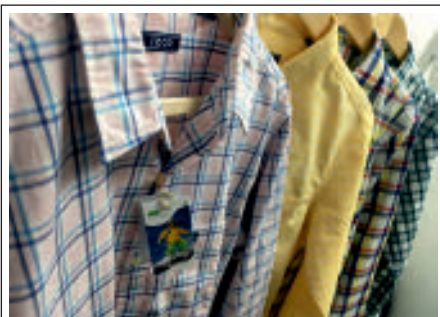


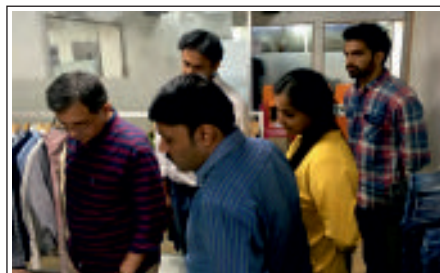
Jay Chemical Industries Ltd. presents Advance Sustainable Solutions to Textile Brands

JAY Chemical Industries Limited participated in the internal roadshow organized by Arvind Lifestyle Limited on 12th February, 2018 in Bengaluru. The event focused on presenting innovative and sustainable solutions for the industry. Designers and sourcing team of 17+ Brands like GAP, Flying Machine, Arrow, Ed Hardy, USPA, and many more visited our innovative collections during the event. Jay Chemical Industries displayed a portfolio of sustainable concepts. Some featured highlight of the show includes 3R Dyeing – Regenerate, Recycle, Reuse – A sustainable dyeing process for Textile industry saving water and salt.



Aq™ Advance Quality - assurance of unique quality and support

Other concepts showcased included Aq™, - Advance Quality a registered



J Suresh (CEO, Arvind Lifestyle) visiting the booth

Dr N.N.Mahapatra being awarded the Fellowship from Indian Institute of Chemical Engineers

DR MAHAPATRA, President, Colorant Ltd, Ahmedabad and a leading Technocrat, International Dyer, Author and Speaker, was awarded by the Council of the Institute which decided to elect him as a Fellow of the Institute.

As per convention, the Certificate of Fellowship was presented to him at the Inaugural Session of Indian Chemical Engineering Congress (CHEMCON) held at Haldia Institute of Technology, Haldia, West Bangal on December 27, 2017 by Prof P.Dey, President of Indian Institute of Chemical Engineers.

Dr Mahapatra is a B.Sc (Tech) in Textile Chemistry from UDCT, (now ICT) Mumbai. He also holds a M.Sc and Doctorate in Applied Chemistry from Utkal University, Orissa. He did his M.B.A from I.M.M, Kolkata.

Dr Mahapatra is having 33 years of experience in textile industries in India and abroad. He has worked in all big textile houses like Birlas (both Aditya Birla and K K Birla group) Reliance, Raymond (Kenya) Churchgate Group (Nigeria), GSL Ltd, (formerly Gujarat Spinners Ltd), LNJ Bhilwara (RSWM) Group and Hindprakash Lonsen Industries, Ahmedabad in various senior capacities.

In the year 2007, he was also awarded C Col FSDC (U.K) and C Text FTI (Manchester). In the year 2008, he was awarded the F.T.A from the Textile Association of India & F.I.C from the Institution of Chemists, Kolkata. In the year 2009, he was awarded the F.I.E from the Institution of Engineers (India). He has implemented many new technologies which has given benefits to the Textile Industries.

Dr. Mahapatra is the first person from Textile Field to get this prestigious award from Indian Institute of Chemical Engineers.



trade mark of Jay Chemical Industries which assures unique quality and support for Brands and Retailers. Some highlights offered to Brands under Advance Quality are Reliable color – a solution for long lasting colours. Functional finishes like Water repellent, Anti-microbial, Aesthetic finishes like High Bloom – The Depth enhancer, Velvet smooth finish were displayed in the event.

These products and concepts add value to brand and retailers. It also reflects Jay Chemical Industries' commitment for delivering responsible products and solutions to Retailers meeting the upcoming advance sustainable requirements.

Smriti Irani highlights key initiatives of textile ministry in northeastern states

THE minister of textile Smriti Irani elaborated on the work done by her ministry in northeastern states. From the push given to sericulture in the region, for which an amount of Rs 690 crore has been earmarked, to the setting up of 21 ready-made garment manufacturing units in seven states, the focus was on the development and modernization of textile sector by the Centre.

Irani, who is to participate in the hastkala sahyog shivir (camps in handloom and handicraft clusters) -