

## Spanish Textile Machinery at ITME India

AMTEX (Spanish Textile Machinery Manufacturers Association) is a professional non-profit organization that groups together the Spanish Manufacturers of Textile and Garment-making machinery, recognized on a national and international scale as the most representative association of this industry in Spain.

Spain has a textile machinery industry of quite a respectable size and fairly high quality standards which have been continually improving. AMEC AMTEX is constantly on international markets through its presence at Trade Fairs and other promotional activities, providing an answer to the technical and commercial demands in more than seventy countries.

From 15<sup>th</sup> to 22<sup>nd</sup> November 2008, ITME India will be held in Bangalore and the Spanish companies will be presenting the latest technologies in the following sub sectors: spinning, knitting, weaving, non woven and technical textiles, dyeing and finishing, and software.

### Nine Spanish companies at ITME India 2008

#### Blue Reed

They will show a full line of top quality weaving reeds, manufactured with the best raw materials available and state of the art machinery.

#### Electro-Jet

One of the leading companies in the fields of manufacturing machinery for the textile industry. Electrojet shall highlight: The travelling cleaners, the ADR Rovematic roving frame, the automatic transport systems of bobbins, cones and cans, and the automatic palletizing systems.

#### Galan Textile Machinery

Their activity is mainly focused in supply twisting and winding solutions for the production of yarns used in the rope and twine manufacturing for agricultural, industrial, sports (climbing and nautical), as well as fishing nets, artificial grass, carpets and rugs, fire-hoses, sewing threads, geotxtiles, transportation bands and many other applications.



GALAN Twister 2X1 E-700.



ADR Rovematic automatic roving frame by Electrojet.

#### Gali International

Producer of textile printing machine. Main equipment: Flat screen printing machine for long table, in order to obtain printed fabric of great accuracy, unlimited amount of colours, high quality and versatility.

#### Icomatex

A complete range FINISHING (Stenter, Relax dryer, tubular heatsetting) DYEING (Pad batch, pad steam, dyeing padder) COATING (Knife coating, rotary coating, complete lines) NONWOVENS (Dryer, Thermobonding, Coating).

#### Informatica Textil

Informatica Textil is engaged exclusively in the development of graphic software for textile design. Penelope system offers users the opportunity to enhance the quality and creativity of fabric design, improving practical results and increasing efficiency.

#### Jaume Anglada Vinas, S.A

Jaume Anglada Vinas is presenting the TURBANG-TSR-N which is the 6<sup>th</sup> generation of their well-known tumblers. It incorporates improvements brought about by new technologies and long experience in this particular field. Much higher drying performance and very improved quality and price performance ratio is one of the



Carmina Castellà of Amec Amtex.

important aspect for the selection criteria by their customers.

#### Masias Maquinaria

This company will present the Direct Feeding System SAD MF connected to a Multi-needle Quilting Machine MAMMUT. The Direct Feeding System SAD MF is a machine designed to feed directly micro-fibres or standard polyester fibres from bales to any multineedle quilting machine, with a perfect synchronization and enabling the formation of a regular and controlled pad.

#### Talleres Ratera

A company specialized in the production of braiding machines and its accessories. As a world novelty Ratera will present their braiding machine of 12 carriers and Gauge 432, equipped with bobbins of Ø 250x650 mm and a capacity of 30.065 cm<sup>3</sup>. High speed braider (50 rpm) able to braid ropes up to Ø 70 mm.

Main challenge for Spanish companies is specialization. The Spanish companies are looking not at mass production, they are looking at specialties with high value, and this is their main point, not mass production.

The Spanish textile machinery manufacturers are looking for their own opportunity in this global world, mainly taking into consideration: Adaptation, innovation, specialization, quality and flexibility, that could define the transformation process of the Spanish textile machinery sector.

Amec Amtex will be accompanying the Spanish companies with an information booth, in Hall 1 stand number H102A, and their representatives will be able to provide more information at ITME India 2008 trade fair. ♦