

## Press Release

Groz-Beckert KG  
Birte Kleefisch  
Press Officer  
Parkway 2  
72458 Albstadt / Germany  
Phone +49 7431 10 2277  
Fax +49 7431 10 62277  
birte.kleefisch@groz-beckert.com  
www.groz-beckert.com

2022-11-22

Page 1/3

### **Groz-Beckert on site at India ITME 2022**

**Albstadt, Germany / Noida, India: The 11th India ITME will take place from December 8.– 13., 2022, in Noida, India. Over 1,800 exhibitors and more than 150,000 trade visitors from the textile and apparel industry from all over the world are expected. Groz-Beckert will be presenting innovations from its various product areas. In Hall 14 at Stand A4B3 in the India Exposition Mart Ltd, Groz-Beckert will be welcoming guests on site.**

India ITME takes place every four years and is the ideal technology platform for forward-looking innovations in the textile world. At the 11th edition of India ITME, exhibitors will be presenting their highlights from research and development across 15 halls – including Groz-Beckert.

The **Knitting** Product Division will be presenting several new products at India ITME: Among them the SAN™ SF staple fiber needle and the SNK SF staple fiber sinker, which are specially designed for use on large circular knitting machines. The division will also be exhibiting the SAN™ TT for application-related use in the field of technical textiles for flat knitting machines, as well as a needle which enables the advance into new dimensions of gauge in the flat knitting sector.

Groz-Beckert will also be demonstrating its competence as a system supplier in the field of warp knitting at the India ITME. The warp knitting machine needles and system parts from Groz-Beckert are precisely matched to one another and achieve a uniform and flawless warp knitting process.

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Page 2/3

With the WarpMasterPlus and the KnotMaster, the **Weaving** product division presents the latest generation of drawing-in and knotting machines from Groz-Beckert. They are particularly distinguished by their ease of operation and flexibility.

The product area **Felting (Nonwovens)** presents its product and service highlights for the nonwovens industry. These include the HyTec P jet strip for spunlace customers as well as the GEBECON felting needle, the dur needle, EcoStar felting needle and the Groz-Beckert customer product. The HyTec P-nozzle strip is characterized by improved handling and higher hardness. The patented GEBECON felting needle offers an improved surface finish and optimized breakage bending properties.

The **Carding** product area will present its further developments for the spinning industry. These include the new stationary flat series, the TV56 revolving top and the cylinder wire set with special tooth geometry. The new stationary flat series is characterized by an innovative tooth geometry and a new type of tooth distribution. The new TV56 revolving top with its new setting pattern and 560 points per square inch is particularly easy to clean. The improved cylinder wire convinces with its special and patented tooth shape, which has a positive effect on the maintenance effort. This makes it particularly suitable for quality-oriented cotton spinning mills producing high-quality yarns. Visitors can also look forward to the new InLine card clothing series for the nonwovens sector.

In the **Sewing** exhibition area, the focus is on technical textiles – in particular the manufacture of car seats. The answer to the high demands of sewing car seats is the special application needle SAN® 5.2 from Groz-Beckert. The

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Page 3/3

special geometry gives it sufficient stability. The double groove at the point improves thread guidance and leads to a uniform seam pattern, especially in multidirectional sewing processes. The scarf chamfer on both sides of the needle prevent skipped stitches and optimize loop formation. The wear protection is increased by the titanium nitride coating GEBEDUR. In addition, the quality management INH will be exhibited and the functions and contents of the customer portal will be presented.

Further innovations, new products and services await visitors to the Groz-Beckert stand during India ITME – live on site in Noida.

### **About Groz-Beckert**

Groz-Beckert is the world's leading supplier of industrial machine needles, precision parts and fine tools as well as systems and services for the production and joining of textile surfaces. The products and services support the areas of knitting, weaving, felting, tufting, carding and sewing. Founded back in 1852, the company generated 742 million euros in sales in 2021 with around 8,700 employees worldwide. Groz-Beckert is active in more than 150 countries worldwide with agencies, production and sales subsidiaries.