

Stuttgart (Germany), May 15, 2019

LTG at ITMA 2019 (Barcelona, June 20-26, 2019) Hall 8.1, Booth B 102

Filter fibers and production dusts or compact nonwovens - with systems from LTG

Whether natural textiles, nonwovens or high-tech fiber production: In the textile industry, LTG technology provides the appropriate indoor climate, the air flow for laying, or filters fibers to make them available for disposal or recycling within the process. For the separation of fibers and dusts, among other things, the compact filter unit CFU has proven itself. It has a modular structure and can be composed of different filter stages, for example the pre-filter TVM and the fine filter CDF. The filtered substances can be safely and efficiently separated into fiber or dust compactors. The LTG drum filters are specially designed for larger air volumes. LTG also offers radial, axial and cross-flow fans for a variety of applications, such as conveying dusts, drying in belt or continuous processes, or laying and compacting nonwovens. The portfolio is rounded off by humidification systems, which ensure ideal humidity in the production process.



compactor FKA/FKC



pre-filter TVM



fine filter CDF

You can download printable images via this [link](#).

The company:

LTG was founded in 1924 by Dr. Albert Klein. The first company specialized in HVAC products in Europe is still representing innovation, quality and dependability in all areas of air related technology.

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