

## **For Immediate Release**

McHenry, IL – August 17, 2021

## **Superior opens Charlotte, NC office PhD scientist Ping Hao joins SFF team**

We are proud to announce SFF has hired Ping Hao as Technical Nonwoven Product Manager. Ping is a highly accomplished and result-oriented professional with over 25 years in nonwoven and textile industries. Ping has extensive technical background and broad experiences in various nonwoven and textile technologies including nanotechnology, spunmelt, spunlace, thermal bond, needle punching, thru-air bond, lamination, mechanical and chemical finishing, and structural composites that cover wide range applications including air and liquid filtration, medical, hygiene, industrial, automotive, wipe, home furnishing, packaging, and many consumer product applications. Ping holds 8 patents and many publications.

Ping will be working with our customers, regional sales, suppliers, and converters to create innovative, differentiated, and value-added products to gain technical competitiveness and market advantages, explore different applications and generate new sales revenues for the company. She will also be working with Mark Rath, Filtration Product Manager to find new avenues for T-Stat and MB, and our strategic partner H&V to launch TruPor® product line for high purity liquid filtration application.

Superior Felt & Filtration is a preferred global distributor, converter, and manufacturer located in McHenry, IL. Superior features the largest inventory of nonwovens in North America, also providing value added services that include converting, collating, slitting, pleating and die cutting. Superior Felt & Filtration has partnered with H&V for over a decade distributing and fabricating Technostat, an electrostatic submicron filter media for high efficiency air applications. Superior Felt & Filtration has recently launched the latest breakthrough TruPor® Nylon membrane developed by H &V in sub-micron filtration. TruPor® is available in roll good form and also as a finished membrane filter or subcomponent. For more information on TruPor® please visit www.trupor.com or see the official Superior Press Release

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