**Press release**

**Techtextil 2015: Innovations made by Freudenberg Performance Materials**

**Under the motto “Innovative. Global. Sustainable” the newly formed business group shows its performance and presents innovative solutions**

**Weinheim, March 19, 2015. Techtextil 2015 – the leading international trade fair for technical textiles and nonwovens – is the first public appearance of Freudenberg Performance Materials . The Freudenberg nonwovens specialist officially began operating on January 1, 2015. Freudenberg Performance Materials was formed through the merger of two successful Business Groups – Freudenberg Nonwovens and Freudenberg Politex Nonwovens. The globally active supplier of innovative performance materials will be located in hall 3, level 1, stand F37.**

“The name Freudenberg Performance Materials is consistent with our most important mandate: We are constantly looking for innovative and differentiated ways to meet the needs of our customers,” explains Bruce Olson, President & CEO of Freudenberg Performance Materials. He adds: “Having acted as two successful companies on a global stage in the past, we have now consolidated our future-orientated portfolio and our know-how in the development of innovative nonwovens and high technology applications for the market.” As a leading global supplier of added value products, Freudenberg Performance Materials serves a diverse set of markets in the sectors   
automotive interior, apparel, building materials, hygiene, medical, shoe components and technical specialties.

At the Frankfurt fair, Freudenberg Performance Materials presents under the motto “Innovative. Global. Sustainable” new solutions in the area of advanced wound care, batteries and fuel cell components, interlinings, sound absorption and technical packaging.

**The cornerstone of advanced wound care**

With over 30 years' experience in the medical sector, Freudenberg Performance Materials is well prepared to tackle new challenges: A comprehensive portfolio for advanced wound care is now complemented by hydrophilic foam solutions. The latest products from the nonwovens specialist absorb wound exudate and create an ideal environment for wound healing. They protect the wound from drying out, from cooling and ensure an unhindered exchange of gases and water vapor, thereby accelerating the wound healing process.

**Waterproofing roofs**

Among other innovative solutions, Freudenberg Performance Materials, as one of the leading companies in the r**oofing** sector, exhibits Terbond®. Terbond® is a polyester fiber nonwoven manufactured with spunbonded technology, whichis mainly used as a reinforcement for bituminous roofing membranes in commercial buildings. This solution is available in numerous weights and capable of meeting a wide range of technical requirements.

**Acoustics Nonwovens in Cars**

SoundTex® M will be one of the highlights at the Techtextile 2015. The nonwoven product is based on an innovative microfilament technology from Freudenberg. The adjustable flow resistance offers excellent sound absorption, particularly in the frequency range from 600-6000Hz. SoundTex® M is also characterized by its ease of processing for shaping, cutting and bonding. Thanks to the outstanding strength: weight ratio, SoundTex® M offers significant potential for reducing the weight of components.

**Printed Interlinings to create an individual look**

Last but not least, Freudenberg Performance Materials underlines its approach of global technical and creative leadership in interlining with a new printed interlining. The company offers special interlinings which can be printed with a customized design and laminated to the outer fabric. Freudenberg offers a service for lamination where additional features can be added, such as water-repellent characteristics. The interlinings available for this process have been selected with the greatest care to achieve an optimum result in terms of handle and brilliancy of colors. Ideally, these materials can be used for unlined jackets and coats as well as trousers and skirts.

Besides receiving information on these innovative solutions, visitors will have the opportunity to learn more about of Freudenberg Performance Materials at their stand, which is partly built from Evolon®, an eco-friendly unique printing media for advertising and decoration. The latest development is also visible at the exhibition: 3D structured lightweight microfilament wipes offering the best cleaning performance of the category for a multitude of dry or wet usages in demanding industrial cleaning.

**About Freudenberg Performance Materials**

Freudenberg Performance Materials is a leading global supplier of innovative performance materials offering differentiated value propositions to a broad range of markets and applications such as Automotive Interiors, Apparel, Building Materials, Hygiene, Medical, Shoe Components and Specialties. The company generates sales of over €900 million and has more than 20 manufacturing sites in 14 countries and more than 3.800 associates. Freudenberg Performance Materials has many years of experience in technical textiles and applications. The company attaches great importance to social and ecological responsibility.

The company is part of the Freudenberg Group. In 2013, the Freudenberg Group with its Seals and Vibration Control Technology, Nonwovens, Filtration, Household Products, Specialties and Others Business Areas generated sales of over €6.6 billion and employed approximately 40,000 people in around 60 countries. For further information please go to www.freudenberg-pm.com