

## **Press Release 31<sup>st</sup> May 2017 | Exhibition Report LIGNA Hanover**

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### **Hanover – Deurotech Group extends order situation during LIGNA exhibition**

At this year's LIGNA, the Deurotech Group presented itself in a fresh look and with its motto „Partnering for Efficiency“ – the dedicated definition of goals of the group companies Vits Technology, IFA Technology and Wessel-Umwelttechnik. The three experts of the wood based panels industry are specializing in the generation of synergies and the improvement of performance, which was very well received by national and international booth visitors.

“The concept was appealing to our customers – they are well and truly satisfied. The success of the show also reflects in the extended offer situation for the Deurotech Group“, said CEO and shareholder Werner Deuring.

The presentation of the Deurotech Group at the exhibition concentrated on advances and innovation in different sectors of technology. Vits Technology put the professional focus on registered embossing and convinced the visitors with an exhibit of their dimension measuring. IFA Technology put the emphasis on resin and glue production and was able to enlarge the recognition of this business segment. Being one of the main focuses at LIGNA, the company was able to arouse interest in the field of process automation and won over the visitors. The specialist for environmental solutions, Wessel-Umwelttechnik, presented its core topics of exhaust air cleaning and energy recovery – here, the BIOCAT-scrubber met a lively interest from the professional visitors as individual solution for the biological exhaust air purification.

The concept “Partnering for Efficiency” of the Deurotech Group offered the visitors a unique platform: With the cooperation of the companies Vits, IFA and Wessel, the group has a broad base and is able to consult and support the customers comprehensively and at all levels concerning impregnation and coating.

The exhibition LIGNA Hanover is the world's leading trade fair for machinery, plant and tools for the woodworking and timber processing industry. More than 1.550 exhibitors from over 40 countries presented their products and services round forestry and wood industry. Thematic areas included forestry technology, sawmill technology, wood-based panel production and energy from wood. The focus was on the production of wood as a raw material for products and energy generation, through the planning, felling and retrieval stages.