

Press release

Close to customers worldwide:

Hauschild SpeedMixer® sales now active in Latvia, Estonia, Lithuania, Israel, Great Britain and Ireland

Hauschild Engineering, a German SME, is now expanding its worldwide sales network and adding new sales representatives and distributors. Consequently, all the Hauschild SpeedMixer® product lines and the extensive range of accessories will now be available locally in six additional countries. Hauschild Engineering is an acknowledged market and technology leader worldwide with its laboratory mixing devices with centrifugal technology, and enjoys an excellent reputation based on the company's extensive customer advice and support, providing in-depth know-how and best practice tips.

Hamm, xx. May, 2021. Hauschild GmbH & Co KG (Hauschild Engineering) has been active as the sole manufacturer of Hauschild SpeedMixer® devices since 1974. Based on these strengths, the company ranks as the leading manufacturer of centrifugal mixers for mixing processes of substances – ranging from a few grams or millilitres up to ten kilograms or 16 litres in laboratories – as required in quality assurance processes, in research & development but also in the production of very small quantities.

Since homogeneous multi-material compounds such as liquids, highly viscous pastes and powders are mixed in a wide variety of industries, the high-quality Hauschild SpeedMixer® features as the first choice for many companies. Renowned manufacturers from the pharmaceutical and cosmetics sector, the food and luxury industry, chemical groups as well as automotive manufacturers and their suppliers are already relying on the market leader Hauschild Engineering in more than 40 countries worldwide.

Sales and customer care by specialists

Hauschild Engineering has now announced sales cooperation agreements in additional countries: Since the end of 2020, laboratory managers in Latvia, Estonia and Lithuania have been able to contact Derox in Riga, while interested parties in Israel are benefitting from equipment and advice

provided by Levenson Agencies, a family business specialising in the distribution of laboratory equipment.

On May 1, 2021, the company signed a distribution agreement with a company based in the UK. Mark Lowe, Managing Director of Productive Innovations Limited, can draw on many years of experience with the Hauschild SpeedMixer® product range. Headquartered south of Birmingham, his company will now be supplying the UK and Ireland with equipment and accessories.

As Fabio Boccola, CEO of Hauschild, stated: "For fifty years, our Hauschild SpeedMixers® have been the first choice when companies need to rely on high-performance, high-quality laboratory mixing equipment. Many product ideas have only become viable because we make seemingly impossible substance combinations possible thanks to the DAC (Dual Asymmetric Centrifuge) technology we have developed. I am very pleased with the latest expansion of our sales network. This enables us to now also contribute to the success and future viability of companies located in these countries, providing competent advice and support provided on location."

A list of the sales partners active worldwide for Hauschild Engineering is available on our website at www.hauschild-speedmixer.com

Hauschild YouTube channel:

<https://www.youtube.com/channel/UCs9jdLhro1rPgRZ3Lr-Nu1A/videos>

Info at www.hauschild-speedmixer.com.

Hauschild Engineering sales partner: <https://www.hauschild-speedmixer.com/de/unternehmen#weltweit-top>

Photo (Hauschild Engineering): The original Hauschild SpeedMixer® is now also available in Lithuania, Latvia, Estonia, Israel, Great Britain and Ireland



About Hauschild Engineering:

The family-owned company Hauschild Engineering employs around 40 people and has been developing and producing the Hauschild SpeedMixer® at its headquarters in Hamm/Germany since 1974, selling it directly or with partners all over the world.

The original Hauschild SpeedMixer® offers perfect mixing results from a few grams or milliliters up to ten kilograms or sixteen liters. The machines are mostly used in laboratories that mix substances as part of their research and development work, as well as by companies that require small batch mixes for quality assurance.

Within few minutes, different liquids can be mixed with pastes or powders, pastes with powders, powders with powders, and substances with different chemical and physical properties - all without the use of stirring tools. The Hauschild SpeedMixer®, including all components, are manufactured according to a highest-quality standards - made in Germany.

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