

Engineered for Better Outcomes

EUHA Congress 2026

Dear Ladies and Gentlemen,

We are delighted to welcome you to EUHA Congress 2026 in Hanover. As a partner to the hearing care industry, earmold manufacturing, and industrial customers, Dreve Otoplastik GmbH is once again presenting solutions that combine quality, efficiency, and practical applicability.

Dreve Pure® – The Perfect Workflow for Digital Manufacturing

At the heart of our presentation is Dreve Pure®, our complete solution for digital earmold manufacturing. From digitization and 3D printing to post-processing, all components are perfectly coordinated to ensure high process reliability, reproducible results, and efficient workflows.

The highlight of the workflow is the new PCU vario 40. Featuring freely parameterizable process profiles, homogeneous illumination and exposure, and curing times of as little as two minutes, the post-curing unit sets new standards in flexibility and productivity. For the first time, our innovative **FotoDur® technology** is also being utilized. It delivers crystal-clear results without yellowing and elevates post-curing quality to a new level. Positive feedback from industry partners and laboratories confirms its position as one of the most innovative and flexible post-curing solutions on the market.

FitShape S2 – Fast. Precise. Simple.

With the new FitShape S2, Dreve expands its portfolio with a highly precise 3D ear impression scanner. Ear impressions can be digitized in approximately 45 seconds. Fully automatic calibration ensures reproducible results and a high level of process reliability. Thanks to the integrated NOAH interface, the scanner fits seamlessly into existing workflows and enables simple data exchange between hearing care practices and laboratories.

Titanium-Line – More Possibilities for Individual Solutions

Dreve is also continuing to expand its titanium portfolio. Titanium earmolds stand out for their biocompatibility, durability, and low weight. The expanded range of designs creates additional opportunities for customized solutions. Even challenging anatomical conditions can be accommodated reliably and comfortably.

We wish you an informative and inspiring visit to the exhibition.

Your Dreve Otoplastik GmbH Team

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Innovation LabTech Sp. z o.o.

Unna/Posen, August 2026

Dreve Acquires Former KIND Earmold Laboratory in Poznań

Unna/Poznań, August 2026 – Effective **August 1, 2026**, Dreve Otoplastik GmbH has acquired the former KIND earmold laboratory in Poznań, Poland. The acquisition is part of the strategic realignment initiated by Amplifon, the actual owner of KIND.

Going forward, Amplifon will focus consistently on its core business: the distribution of hearing aids and the provision of hearing care services. As part of this strategic focus, a new owner was sought for the earmold laboratory, one with extensive expertise in the development and manufacture of earmolds. With Dreve, an ideal partner has been found, as the company has been one of the leading specialists in this field for decades.

Ensuring continuity at the Poznań site was a key priority for both companies. Therefore, all employees in Poznań have been retained. As a result, the existing expertise, the team's experience, and long-standing customer relationships will be preserved, providing a strong foundation for the continued successful development of the site.

The acquisition strengthens Dreve's presence in Europe and creates additional opportunities for growth. Together with the team in Poznań, the company will continue to advance the development and production of earmolds. Particular emphasis will be placed on modern digital technologies, innovative manufacturing processes, and the highest quality standards.

"With the Poznań site, we are gaining an experienced team and expanding our capacities in an important European market. Together, we aim to leverage the opportunities offered by digitalization and further strengthen our position as an innovative manufacturer of earmolds," explains Managing Director Dr. Volker Dreve.

With this acquisition, Dreve continues its growth trajectory and reinforces its strategic position as a specialized manufacturer of earmolds for the European hearing care market.



Artur Marcinkowski, Attorney-at-Law
Dr. Volker Dreve
Iga Kuczynska, CFO Amplifon, Poland

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Dreve Otoplastik GmbH

Company Profile

About Us

Dreve Otoplastik GmbH is an internationally leading, family-owned company headquartered in Unna, Germany. Since its foundation in 1949, Dreve has developed into one of the pioneers in the field of custom hearing aid earmolds. Through innovative solutions, application-oriented research, and technical expertise, we set standards worldwide.

Our History

From the first custom acrylic earmolds in the 1950s to the development of modern silicones and light-curing resins, Dreve has played a significant role in shaping the hearing care industry. With more than 80 patents and a continuous commitment to innovation, we are among the driving forces in the sector. Since 2003, we have been utilizing 3D printing technologies and digital manufacturing processes to ensure the highest levels of precision and quality in our products.

Our Expertise

With more than 400 employees at our locations in Unna, Germany, and Minneapolis, USA, we combine decades of experience with cutting-edge technologies. Our portfolio ranges from custom-made earmolds and laboratory equipment to materials for hearing aid manufacturing, all developed and produced in-house.

Our Commitment

Innovation, quality, and customer focus form the foundation of everything we do. We rely on continuous research and digital manufacturing processes to meet the high demands of the hearing care industry. Our guiding principle, **"Innovation aus Tradition,"** reflects the combination of experience, technology, and a forward-looking mindset.

For further information, please feel free to contact us!

Dreve Otoplastik GmbH

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