Detax showcases comprehensive material expertise at EUHA 2026 · From Impression to Final In-Ear Application

Experience our material expertise across the entire process chain at EUHA 2026: **"From impression to final in-ear application."** Our experts will showcase the full breadth of our portfolio, ranging from innovative 3D printing solutions and proven impression materials to high-performance earmold silicones and THERMOtec®.



A special highlight is **dx nobreak**, our MDR-certified 3D printing resin for all in-ear applications. The material combines maximum precision with exceptional break resistance, even at minimal wall thickness, while offering superior wearing comfort. This makes **dx nobreak** the ideal choice for hearing aids, hearing protection, ITE shells, and custom made in-ears. With 19 brilliant colors and the option of a high-gloss finish, the material also provides maximum design flexibility.

Ready to cast in a new way? With **dx rapid cast 2.0**, the production of silicone earmolds becomes even more efficient. After a short time in a water bath, the earmold can be easily removed from the mold by hand. This protects the finished application, reduces post-processing effort, and enables a fast, user-friendly workflow.

Meet us at EUHA 2026 – Booth #102 to discover how our advanced materials and solutions can help you achieve greater efficiency, reliability, and flexibility throughout your manufacturing process. We look forward to exchanging ideas and finding the right solutions for your specific requirements.

We look forward to welcoming you in the dx deli!

https://www.detax.com/dx-euha-2026

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