



LAMILUX COMPOSITES

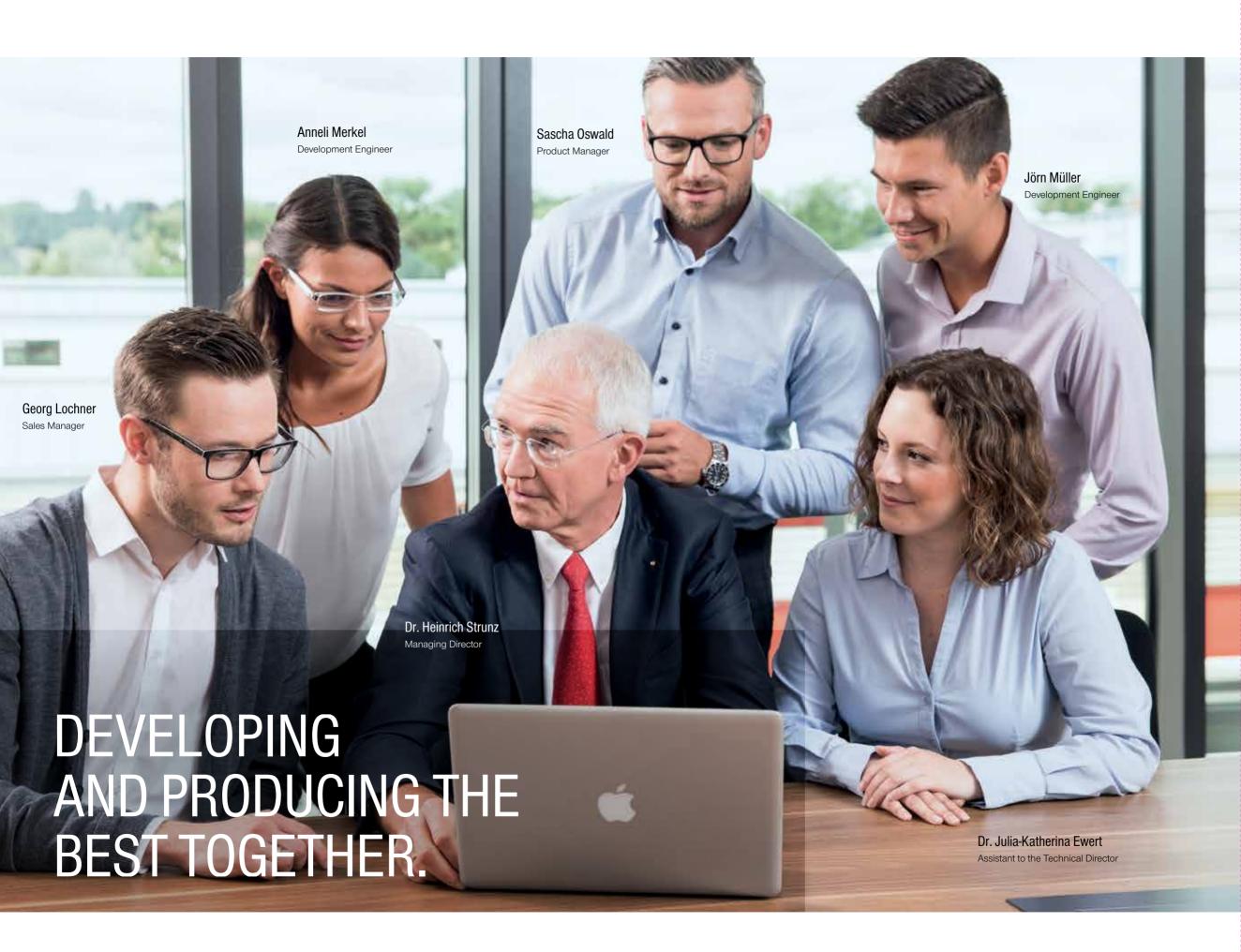
LEADING THE WAY IN QUALITY AND SERVICE













For over 100 years, LAMILUX has enjoyed pleasing our customers with fully developed, innovative products and creative solutions to help them succeed with their own goods and services.

Dr. Heinrich Strunz

Third-generation Managing Director of the LAMILUX Heinrich Strunz Group.







TÜV Süd-certified quality – what does that mean? RAW MATERIALS Strict specification and approval process Comprehensive raw materials inspections Consistent use of optimum raw materials PRODUCTION State-of-the-art production technology Material qualities that are reproducible at any time Award-winning, environmentally-friendly production method





- ▶ Greatest possible product reliability during use
- ▶ Comprehensive product development and testing
- ► The world's first TÜV quality-certified manufacturer



SERVICE

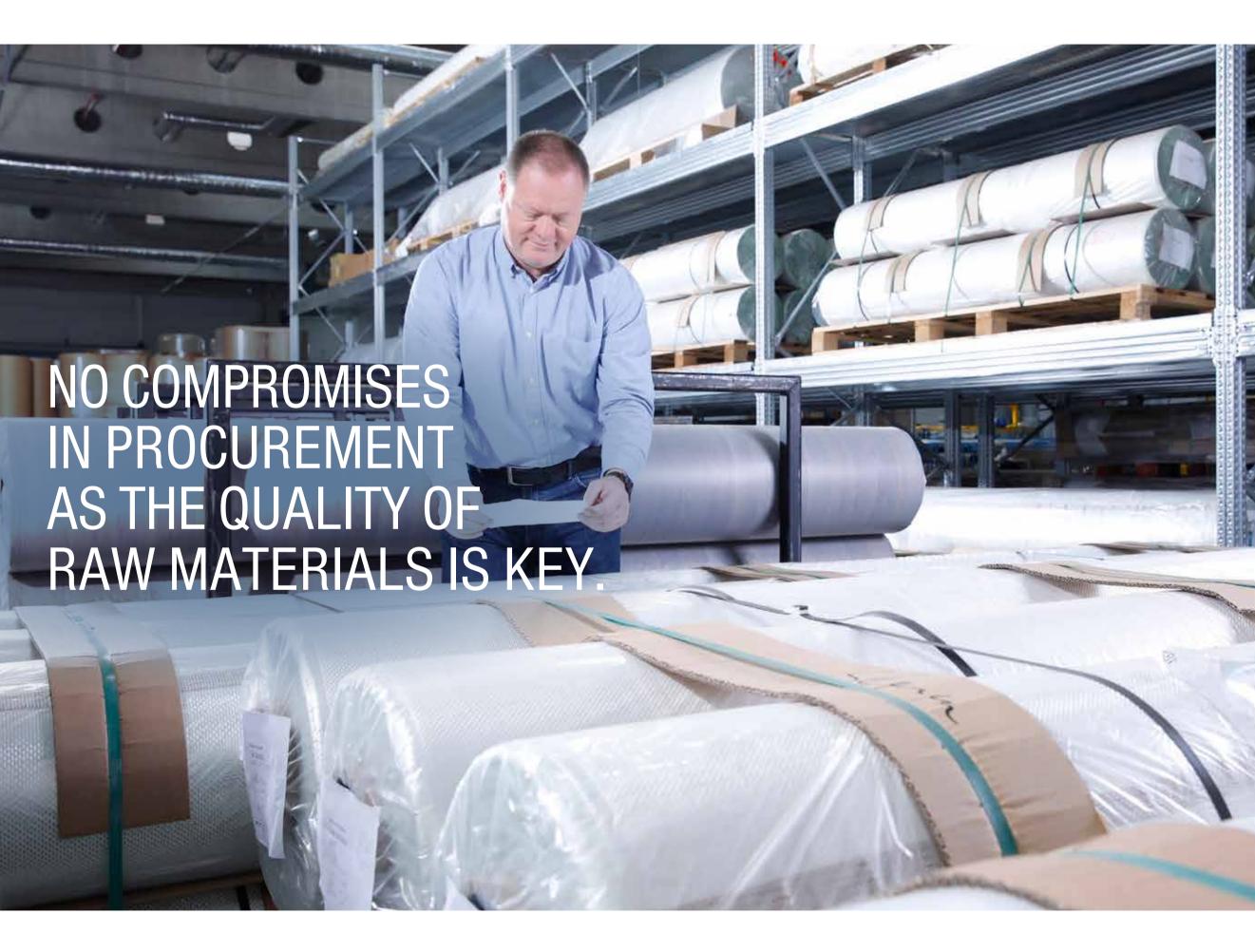
- ► Comprehensive on-site consultation in native language
- ▶ Decades of experience in international logistics
- International storage facilities for rapid regional delivery



LAMILUX is the world's first manufacturer of fibre-reinforced composites to have voluntarily submitted its laboratory and testing facilities to inspection by TÜV Süd Deutschland and to have successfully obtained certification.

The voluntary inspection by TÜV Süd Deutschland implicates compliance with stringent quality requirements. Our in-house Research and Development Department uses ultramodern laboratory equipment and simulation environments to guide our composites through all stages in their development, production and life cycles. Comprehensive material tests and analyses form the basis to perform a reliable check on the properties of LAMILUX composites and ensure their resistance and long service life. We are not satisfied until we are able to reliably deliver uncompromising, flawless quality.







Raw materials are the first link in the value-added chain and play a critical role in determining production quality for our fibre-reinforced composites.

LAMILUX has been synonymous with superior product quality for decades.

Our suppliers must also meet this standard: a specification and approval process lasting one to three years ensures that all requirements are met.

We are proud of our global supplier network created in this way.

- ► The quality of raw materials is a crucial factor for the quality of end products.
- ▶ Suppliers must undergo a stringent specification and approval process.
- ▶ LAMILUX benefits from a global network of superior suppliers.

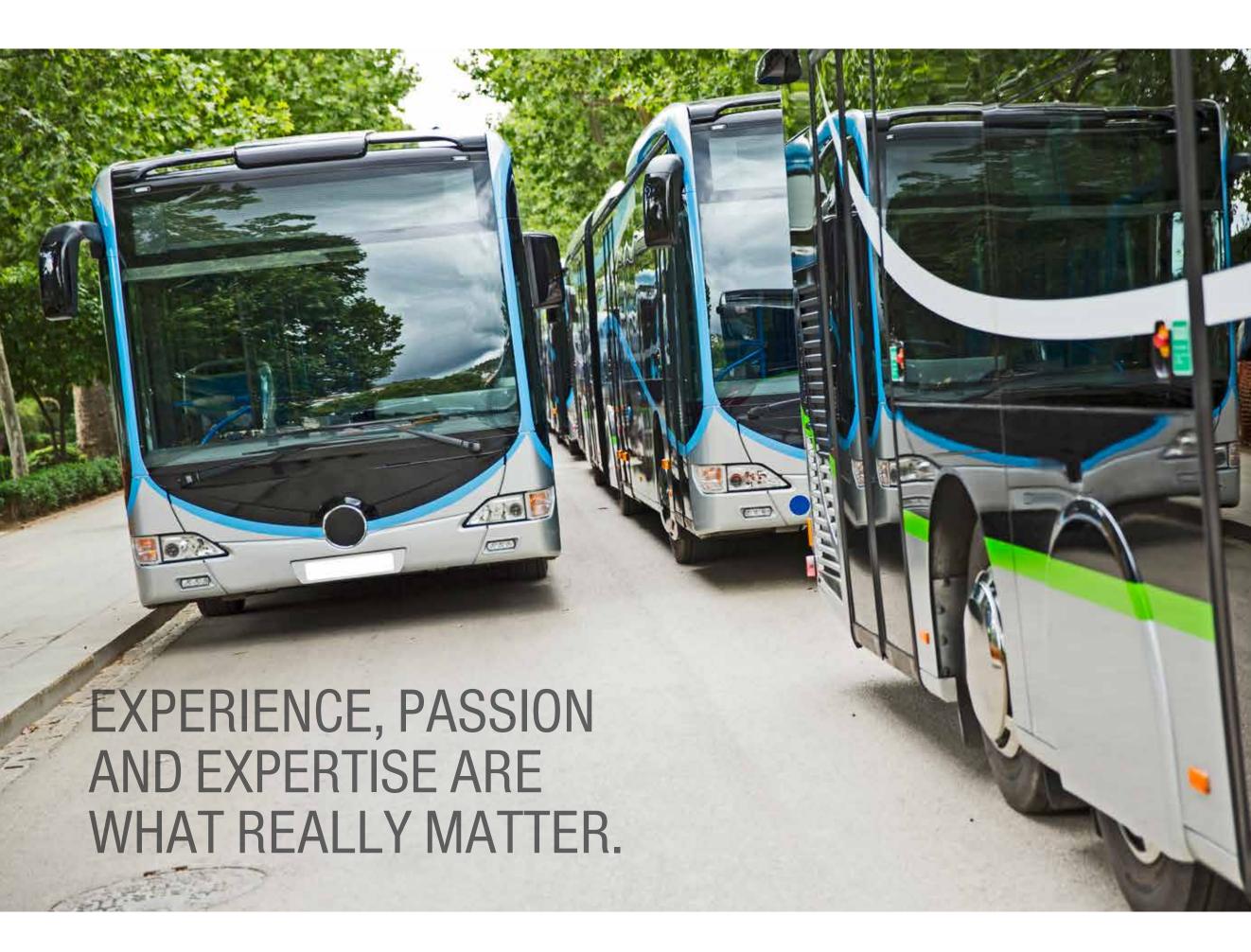












Application-specific criteria are checked using sixteen representative test methods in accordance with international standards or in-house factory specifications. We are the first manufacturer of fibre-reinforced composites to voluntarily have our laboratory and test facilities inspected and certified by TÜV Süd (German technical safety inspectorate) as part of an extensive auditing process. This assures both us and our customers that we always comply with our self-imposed high quality standards and are enhancing this superior quality on a permanent basis.

- ► LAMILUX is the world's first TÜV quality-certified manufacturer of fibre-reinforced composites.
- ▶ The certification requires consistent documentation and annual audits.
- ▶ The objective is to ensure maximum reliability in use.

THREE-STAGE PROCESS FOR CERTIFICATION



Identifying and checking the existence of the test methods



Checking whether the documentation and test results are correct



Annual audits





