

## **Quality policy**

Slim Merseburg GmbH meets the needs of its customers for high quality packaging components which ensure that the packaging produced by our customers meet the highest demands of the food packaging industry.

We all understand quality as knowing, understanding and comprehensively implementing of all customer requirements.

In our understanding, the quality of our performance is not only measured by the fulfilling all requirements for the products themselves, but also by being a special way through service, consulation, on-time delivery and consideration of market requirements that our customers face.

All employees of Slim Merseburg GmbH see themselves to be in their respective sphere of activity as an active part of our common quality strategy.

We select our suppliers and service providers according to how they help us to improve our quality constantly in the interests of our customer.

Quality of our products and processes also means for us that the interests of interested parties are determined and taken into account by us accordingly. Sustainability, transparency, economic efficiency, environmental protection, occupational safety and health protection are the guiding principles of our actions.

All phases of product development are carefully planned in compliance with standards, rules and legal regulations and all processes are systematically monitored. Modern methods, proven production methods and capable production facilities are used for this. Constant critical assessment of internal processes and a continuous improvement and development process serves to achieve the goals set and serve to improve quality management.

In accordance with the rules of EU regulation EC 2023/2006 on good manufacturing practice (GMP) for food contact materials, our company has a comprehensively planned and correctly implemented system that combines the basic concepts of quality assurance, good manufacturing practice and quality control to ensure that our aluminium foils comply with the applicable requirements.

A long-established quality management system according to DIN EN ISO 9001 inclusive incorporated energy management in accordance with DIN EN ISO 50001 and the integration of occupational safety, environment and hygiene ensures compliance with all our product features guaranteed to the customer.

Merseburg, March 2025

Managing Director

Birgit Laue

Quality Energy Management Officer