

METAL

HAPING WHAT'S NEXT. SHAPING STRENGTH IN METAL.

Aluminum, steel and stainless steel are essential materials for demanding applications in architecture, construction and industry. When technical performance and surface design go beyond standard material properties, we deliver tailored solutions for processing and enhancing metal surfaces.

Our core expertise lies in the manufacture of high-precision embossing rollers and the creation of customized surface structures. Using the full range of engraving technologies – individually or in unique combinations – we realize even the most demanding surface requirements with precision and consistency. Our embossing tools are used wherever functional and decorative metal surfaces must meet the highest standards: in architecture and construction, interior design, furniture manufacturing, automotive interiors and flexible packaging.

With in-depth process knowledge, decades of experience and technological expertise, we support our customers from the initial concept to the finished surface – creating solutions that combine functionality, quality and design.

SURFACE DESIGN

Distinctive surfaces begin with outstanding design. Together with our customers, we create embossing patterns that combine functionality, aesthetics and technical performance.

EMBOSSING ROLLERS

Our high-precision embossing rollers reliably transfer even the finest structures onto aluminum, steel and stainless steel with maximum repeatability.

ENGRAVING TECHNOLOGIES

Laser, chemical etching and mechanical engraving technologies provide virtually unlimited design possibilities. By combining different processes, we create customized surface structures with exceptional precision.

MANUFACTURING EXCELLENCE

State-of-the-art manufacturing technologies and uncompromising quality standards ensure embossing tools with outstanding precision and durability.

VALUE-ADDING SURFACES

Whether decorative or functional, our surface structures enhance appearance, tactile properties and technical performance.

QUALITY

Every embossing roller is manufactured with the utmost care and inspected to the highest quality standards, ensuring reliable performance throughout the production process.

