

HOME & DECOR

CREATING CHARACTER. SHAPING DESIGN.

Surfaces define a product's character. They create atmosphere, reflect current design trends and combine aesthetics with functionality. Whether natural wood textures, authentic stone finishes or innovative material effects, they bring living spaces to life and create a premium product experience. From trend analysis and surface development to high-precision engraving, we bring all competencies together under one roof. Combining design expertise with state-of-the-art engraving and embossing technologies, we develop customized surface and design solutions for the Home & Decor industry. This integrated approach shortens development cycles and results in authentic surfaces with outstanding precision, repeatable quality and efficient production.

Whether for furniture, flooring, wallpaper, worktops or decorative foils, our structures combine authentic haptics, exceptional detail and consistent reproducibility. The result is surfaces that transform design concepts into market-ready products and shape living spaces for years to come.

DECORATIVE SURFACE STRUCTURES

Whether wood, stone, textile or creative material designs – we develop surface structures that authentically reproduce natural materials or create entirely new design worlds.

SURFACE DESIGN

From subtle matte finishes to distinctive synchronized pore structures, we create customized surfaces that give materials an authentic appearance and products their own distinctive character.

DESIGN STUDIO

Our Design Studio combines creativity with technical expertise. Our designers analyze international trends, reinterpret materials and develop authentic surfaces for a wide range of applications. From the initial concept to the finished structure, they create designs that unite aesthetics, functionality and market requirements.

DEVELOPMENT & TECHNOLOGY

From the initial design concept to the production-ready embossing solution, we support the entire development process. State-of-the-art engraving and embossing technologies enable the precise realization of even the most sophisticated surface structures – delivering repeatable quality, production efficiency and solutions tailored to a wide variety of materials and applications.

MATERIAL & PROCESS EXPERTISE

Every material presents its own requirements for structure, surface appearance and manufacturing. Drawing on our extensive experience, we develop solutions that optimally combine design quality, functionality and efficient production.

