Competence

you can rely on

For decades we have been a leading manufacturer of rollers. Thanks to close cooperation with our SAUERESSIG Rollers and SAUERESSIG Engineering business units, we guarantee comprehensive competence from a single source.

We have more than 130 years of experience in the field of roller engraving.

We offer all common engraving methods. Together with you, we develop the best possible solution for your individual demands in the field of surface design and finishing.

For more than 30 years we have been pioneering in the field of laser engraving for embossing rollers.

From engraved embossing rollers up to complete embossing machinery equipment, we deliver comprehensive "turn-key" solutions – as the only supplier on the international surfaces market.





Matthews International GmbH Gutenbergstraße 1-3 48691 Vreden | Germany T: +49 2564 12 0

UNGRICHT GMBH + CO KG Karstraße 90 41068 Mönchengladbach | Germany T: +49 2161 359 0

> surfaces@saueressig.com saueressig.com

Follow SAUERESSIG Group

















Matthews

SAUERESSIG Group and SAUERESSIG Surfaces are (MATW) Matthews International brands.

Your partner for **efficient** and **innovative** complete solutions

SAUERESSIG Surfaces is synonymous with high-level expertise in the field of surface finishing. With creativity and technical knowhow, we offer targeted professional solutions for complex market requirements. Together with you, we set new standards in the implementation of your individual projects.

Thanks to our global network of representatives, you will find experienced specialists on site who are delighted to assist you.





Did you know ...?



We are a complete full-stage manufacturer and engraver of rollers – including engineering, the in-house production of rollers as well as all peripheral processes such as copper and chrome plating.



In a diverse range of processes, we engrave rollers up to 1.3 m in diameter, 10 m in length, and 18 t in weight – thus moving in dimensions that are unique in the world.



Our in-house technical center provides the opportunity to test your prototypes and to simulate original parameters 1:1 in roll-to-roll-processes.



Thanks to our Research & Development department, we constantly drive innovative processes and forward-looking technologies.

Did you know ...?



With more than 30 experienced employees supporting us, we have the industry's largest artwork and design studio.



Our creative and dedicated team has a focus on the market needs and develops several hundred innovative designs each year – We don't follow trends, we set them.



In-house, we can access the most modern technologies in the fields of scanning and printing – both 2D and 3D.



With more than 80,000 patterns, we have the world's largest collection of existing designs in the embossing



