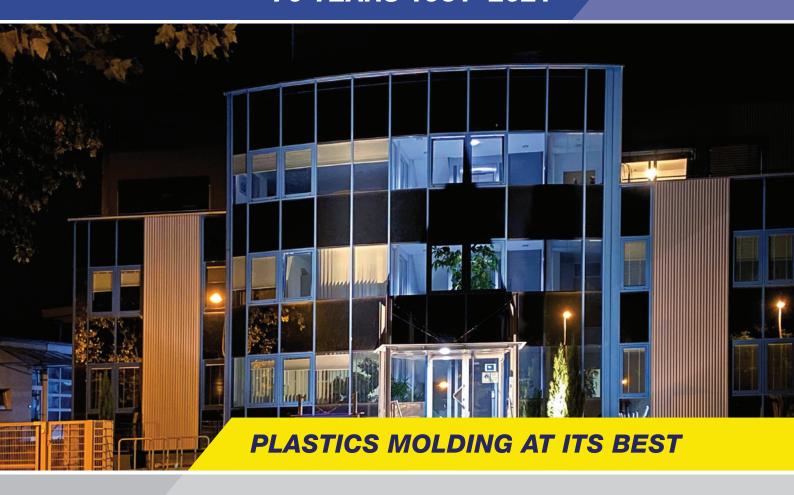
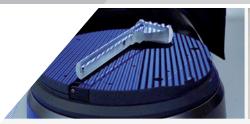
WYALTER RAU

& CO. GMBH

70 YEARS 1951-2021











TOP OF THE LINE SOLUTIONS ARE OUR STANDARD

Walter Rau & Co. GmbH in Freiburg offers you development and production of high-quality plastic components. The decade-long trust from our business partners in the products we produce allows us to support their international success.

We are committed to develop an optimal solution to every possible set of requirements our customers may have. To achieve this, we make use of our collective knowledge and many years of experience. We as a competent partner in mold construction have our divisions closely linked to each other to ensure the highest possible quality. Development, design and production all take place in the same facility. Highly qualified employees and state of the art technical equipment are our basis for outstanding accomplishments in all areas of business.

We offer apprenticeships every year in the areas: mold making, product design, office management and injection molding.

OUR RANGE OF SERVICES INCLUDES

- The development and conception of individual plastic parts
- Production of high-quality series and prototype molds
- Serial production of plastic parts

INDUSTRY SECTORS

- AUTOMOTIVE-INTERIOR
- AUTOMOTIVE-EXTERIOR
- MEDICAL/HEALTH TECHNOLOGY
- **ELECTRICAL ENGINEERING**
- MEASURING TECHNOLOGY
- BUILDING SERVICES ENGINEERING
- SENSORS
- ELECTRONICS
- COMPUTER ENGINEERING













HIGH QUALITY PRODUCTS FOR ALL INDUSTRY SECTORS

MILESTONES

- 1951 The Company is founded by Walter Rau in St. Georgen. The first molds are made in the workshop of his trade school.
- 1964 The Company moves to its current place Schönauer Straße no.1. Main products are thermoset capacitor cases in volumes of 5 million per month.
- **1975** First injection molding machine with 60 tons of clamping force.
- **1985** Werner Rau begins his work as a master of tool/mold making.
- **1991** First 3D CAD system with CAM module for CNC milling applications.
- **1995** First two component injection molding machine with 100 tons of clamping force.
- **1999** Construction of a new administration building with 2000 m² of office space.
- 2001 Certification according to DIN EN ISO 9001.
- **2007** Installation of a plant information management system and linking of all IMMs to it.

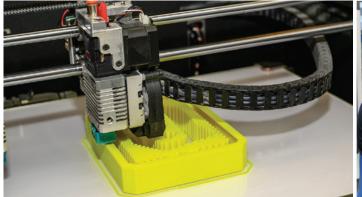
- **2009** Expansion of two component production capacity with machines capable of 80, 100 and 250 tons of clamping force.
- **2010** Expansion of product storage space and mold storage.
- **2011** Acquisition of injection molding machines with 400 and 600 tons of clamping force.
- 2012 Additional expansion of production capacity with a120 tons two component injection molding machine.
- 2013 Additional expansion of production floor and storage to $4500 \ m^2$.
- **2018** Commissioning of a 3D printer and an additional two component 120 tons IMM.
- 2019 3D surface scanning with Revers-Data-System.
- 2020 Commissioning of the 27th injection molding machine. Machine no. 27 is specially equipped to allow automatic tray packing.
- **2021** 70-year jubilee of Walter Rau & Co. GmbH and commissioning of 130 kw solar power plant.

In cooperation with our reliable business partners and suppliers we produce high quality molds and plastic parts for our customers.

PERFECT SURFACE FINISHES

We also offer advanced processing steps for surface finishing. We have experienced partners who share our high-quality standards and are capable of reliably delivering your parts on time.







INNOVATIVE PRODUCTS FOR ALL INDUSTRY SECTORS

No matter the size or complexity of your part, we as a competent and reliable partner will guide you through every step up until delivery of finished serial production parts. Design, mold construction and production teams work closely together to find innovative solutions which have proven themselves in real life.

With our modern equipment and high degree of automation, we are capable of producing parts of any complexity in a weight range of 0.1 up to 2000 grams.

HUMANS AND MACHINES

Our skilled workers utilize innovative technologies like 3D printing to shorten production times and decrease costs. In cooperation between manual labor and fully automated industrial robots we maximize our production efficiency and performance.

We are capable to manufacture molds up to 1200×700 millimeters and up to 4 tons of weight in consistently high manufacturing quality.



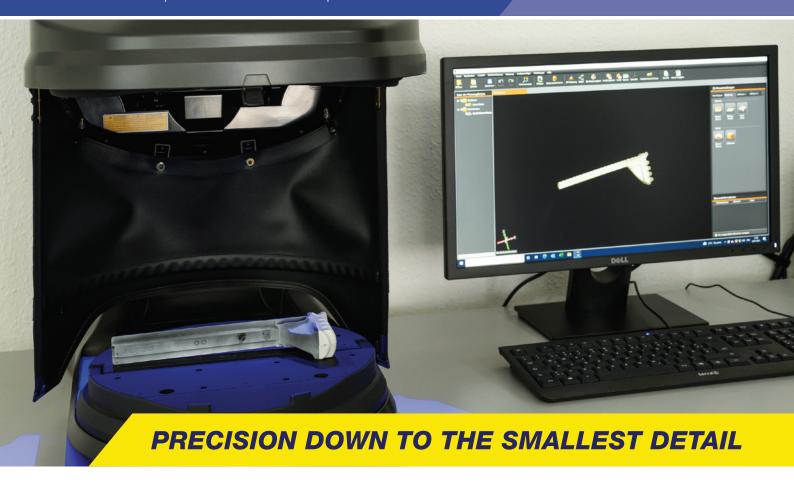
PROJECT UNTIL READY FOR SERIAL PRODUCTION



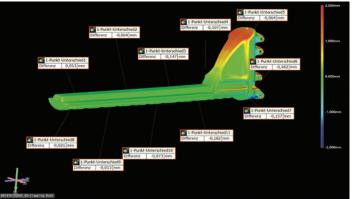




www.geier-lacktechnik.de







MEASUREMENT TECHNOLOGY OF THE LATEST GENERATION

We utilize cutting edge measurement technologies during production as well as for final quality control.

- CAQ-System for optical or tactile control and statistical evaluation
- 360°-Laser scans for a complete evaluation of surface data
- 3D Coordinate measurement
- Comparison of scan and 3D CAD data
- Evaluation of discrepancies via false color analysis

THANK YOU!

We would like to thank our partners for their great cooperation, and we are looking forward to many more successful years of partnership.







Herzlichen Glückwunsch zum 70-jährigen Firmenjubiläum

Wir freuen uns, die Walter Rau & Co. GmbH seit Jahrzehnten in Sachen steuerliche, wirtschaftliche und rechtliche Beratung begleiten zu dürfen und bedanken uns herzlich für die vertrauensvolle Zusammenarbeit.



hbm

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WALTER RAU

& CO. GMBI

70 YEARS 1951-2021



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