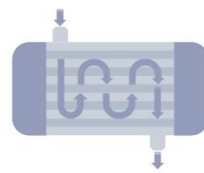


HEGER EDELSTAHL



INNOVATION MEETS PRECISION

FAMILIAR. DOWN-TO-EARTH. CUSTOMER-ORIENTED.

OUR VISION

As a family-owned company that has grown steadily since its foundation in 1989 while remaining down-to-earth, we are at your side as a pioneer in stainless steel processing. Our daily work is shaped by the exciting challenges and demanding projects of our customers, in which we apply our expertise in a targeted and customer-oriented manner.

With well-trained specialists and state-of-the-art production technology, we offer you competent support in implementing your requirements.

Our own production hall in Schardenberg enables us to manufacture many of our high-quality products in advance. This high degree of prefabrication brings numerous advantages:

- Fast delivery times
- Minimal downtime during assembly
- „Everything from a single source“ – no interfaces, no overlapping guarantees

Reliable quality and flexible implementation make us a strong partner in every project.



- 1989** Company founded by Franz Heger in Rainbach
- 1994** Expansion of the production facility
- 1995** Gerhard Harant takes over management
- 2001** Certification according to ISO9001:2008
- 2004** Move to a new company premises in Schardenberg
- 2008** Addition of a new office building
- 2011** DI Robert Pretzl becomes second managing director
Expansion of the production hall
Installation of a water jet cutting system
- 2013** Installation of a welding robot
Expansion of the production halls
- 2015** Expansion of the storage area by 1.500 m²
- 2017** DI Robert Pretzl, Ing. Bernd Wernbacher & Alexander Schauer takes over the management
Installation of a new press brake
- 2018** Renovation of the pickling hall
- 2019** Conversion and expansion of the office spaces
Reinvestment and renewal of machinery
- 2021** Installation of a 250kW wood chip heating system with flue gas condensation
- 2023** Installation of a 132 kWp PV system
- 2025** Change in company management
Exit: Ing. Bernd Wernbacher
Entry: of Thomas Mayer & Ing. Sebastian Mayr



INNOVATIVE. SUSTAINABLE. COMPLETE SOLUTION.

HEAT RECOVERY

In the field of heat recovery, we offer comprehensive solutions along the entire value chain. From plant and component design (process engineering & construction) to manufacturing, assembly and commissioning to after-sales service – we accompany you through every phase of your project.

Whether it's a new installation or a retrofit, we also support you with the refurbishment and maintenance of existing systems. For unclear applications, we also offer the installation of test systems and test heat exchangers to precisely check design and operating parameters.

As a technology leader in heat recovery, we always focus on the specific requirements of our customers. Your challenges are the driving force behind our innovative solutions, which we develop based on individual requirements.

ADVANTAGES

- ✓ Cost savings
- ✓ Dust removal effect
- ✓ Energy recovery
- ✓ Manageable investment
- ✓ ROI: amortisation within few years
- ✓ Additional income
- ✓ Improved use of heating systems
- ✓ For the environment
- ✓ THE topic of the future
- ✓ Eligible for subsidies



HIGH QUALITY. PRECISE. CERTIFIED.



TANK & PLANT CONSTRUCTION

Another major pillar of our business is the design and manufacture of high-quality stainless-steel tanks and pressure vessels. We have all the necessary welding approvals, tests and certificates to guarantee the highest quality. Our production staff work precisely and meticulously, paying attention to every detail.

Once the welding work is complete, we subject the pressure vessels to a series of tests, such as crack testing, cold water pressure testing and/or X-ray testing, to ensure that all specifications are met. Surface treatment – including pickling and passivation – is also carried out directly on site.

The vessels are largely prefabricated in our production hall and then professionally assembled on site by our fitters on request.

With competence and precision, we achieve results that impress.



EFFICIENT. RELIABLE. TAILOR-MADE.

HEAT EXCHANGER CONSTRUCTION

With our specially manufactured heat exchangers, we transfer heat reliably and efficiently from one medium to another – whether by convection, condensation or heat conduction. Our solutions are perfectly tailored to the requirements of your application and offer first-class performance.

Our services briefly:

- **Customised heat exchangers:** We manufacture heat exchangers from high-quality stainless steel or nickel-based alloys to ensure a long service life and efficient heat transfer.
- **Diverse applications:** Whether fluidised bed coolers, heating condensers or other special types of heat exchangers – we offer you a wide range of solutions for different areas of application.
- **Professional refurbishment:** We are also the right partner for older or defective heat exchangers. Our professional refurbishment service restores your equipment to its original performance.

We offer tailor-made solutions that maximise your energy efficiency and optimise the operation of your systems in the long term.



**SPECIFIC. SOLID.
VARIETY.**



MECHANICAL ENGINEERING & CUSTOM MANUFACTURING

We offer specific services in the field of mechanical engineering and custom manufacturing from stainless steel.

We work with you to plan, manufacture and assemble complete machines as well as individual machine parts and spare parts that are precisely tailored to your requirements.

We implement your wishes – whether in the manufacture of clarification tanks, rotary valves, fans, components for salt drying or even three-way shut-off valves, wedge wire screen systems, drum filters or control screening machines.

With many years of experience and professional competence, we reliably implement projects.



EXPERIENCED. COMPETENT. SOLUTION-ORIENTED.

ENGINEERING, SERVICES & SUPPORT

With our comprehensive expertise in process engineering, fluid mechanics, thermal engineering and industrial plant construction, we support you right from the planning phase. In addition, we draw on our many years of experience to help you select the 'right' material to ensure application-specific and efficient implementation.

Our services include, among other things:

- Process engineering design
- Construction design (e.g. according to AD 2000)
- 3D planning & design with Autodesk® Inventor®
- Delivery of complete systems
- Start-up, service and maintenance

In addition, the following approvals and certificates round off our manufacturing expertise:


- Approval for the manufacture of pressure equipment IAW PED 2014/68/EU to AD2000-HP0
- Certified welding company IAW EN ISO 3834-2
- Certified manufacturing company IAW §14 Boiler Act
- Certified production control IAW EN1090
- Quality management system IAW ISO 9001:2015
- Environmental management system IAW ISO 14001:2015








HEGER EDELSTAHL

Heger Edelstahl GesmbH

 Zauner Straße 16
4784 Schardenberg
Austria

 Tel.: +43(0)7713/50260
 office@heger-edelstahl.at
 www.heger-edelstahl.at



hier geht's
zum Video

