

SWISS POWER





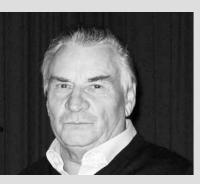
"THE MOUNTAINS, OUR ROLE MODEL WHEN IT COMES TO DURABILITY AND STRENGTH."



YOUR BENEFITS

- Highest reliability
- · Low costs per ton of processed material
- The latest technology, high mobility and minimum time needed for deployment
- Swiss quality
- Long service life with high resale value
- Unbeatable in performance and unequalled in availability
- Rotor speed fully adjustable
- Very robust construction
- Engines with the latest technology powerfully dimensioned with power reserves
- Customized adjustments
- Simple troubleshooting thanks to good component accessibility
- GIPO customer services the guarantee for economical and long-term partnerships
- Maximum refinement of the end product
- Very easy operation and servicing
- Simultaneous production of several, highquality, graded final aggregate fractions with a system
- Optimum grain shape and quality
- Use in all rock types incl. gravel and sand, materials recycling, slag treatment, mixed demolition material sorting, asphalt and much more.
- Maximum adaptation to customer requirements and local conditions thanks to our very own engineering and technical consultation services
- Suitable for hard rock
- Extensive additional equipment possible

EMIL GISLER AG AND GIPO AG – CUTTING-EDGE PEAK PERFORMERS RELIABLE, TRUSTWORTHY, POWERFUL

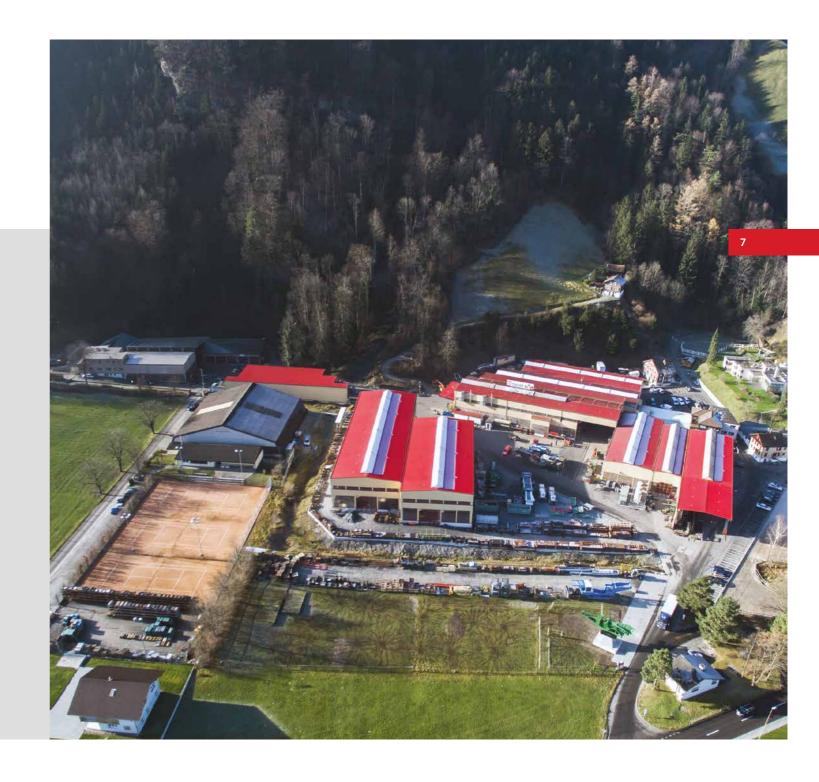


Emil Gisler, Founder

The small, yet versatile, mechanical workshop of Emil Gisler has used its innovative international ingenuity since 1973 to develop into a joint venture of world-renowned enterprises – Emil Gisler AG and GIPO AG. Both companies are constantly setting new standards, particularly in the field of mobile crushing with maximum safety and reliability.

Emil Gisler AG convinces with its many years of experience, professional consultation, individual developments and designs. Active teamwork between engineering, production and well-trained employees generates versatile and creative dynamics between the wishes of the customer and economically cost-effective solutions. GIPO AG has been distributing, as a trading company of Emil Gisler AG, an innovative and versatile range of treatment systems with unsurpassed precision and performance not seen elsewhere since 1989. The sustainable GIPO systems are characterized by high-quality components and durability proven at a practical level.

Aerial View of the company premises in Seedorf.



HISTORY IN NUMBERS

•1981 – Founding of Emil Gisler AG, Maschinenbau und Hydraulik.

1973 – Emil Gisler ventures the first step into self-reliance and begins construction of a mech. workshop. •1982 – Construction of the world's first track mounted stone crushing system.

1980 1990

• 1989 – Foundation of the GIPO AG as a sales agency for Emil Gisler AG.

2003 – Construction of the GIPOKOMBI RC
 170 FDR as the world's largest track mounted combination system.

2016 – 700th plant.

1970

◆ 1974 – Foundation of a simple partnership. The new mech. workshop and the office and residential building were moved into as far back as the autumn of 1973.

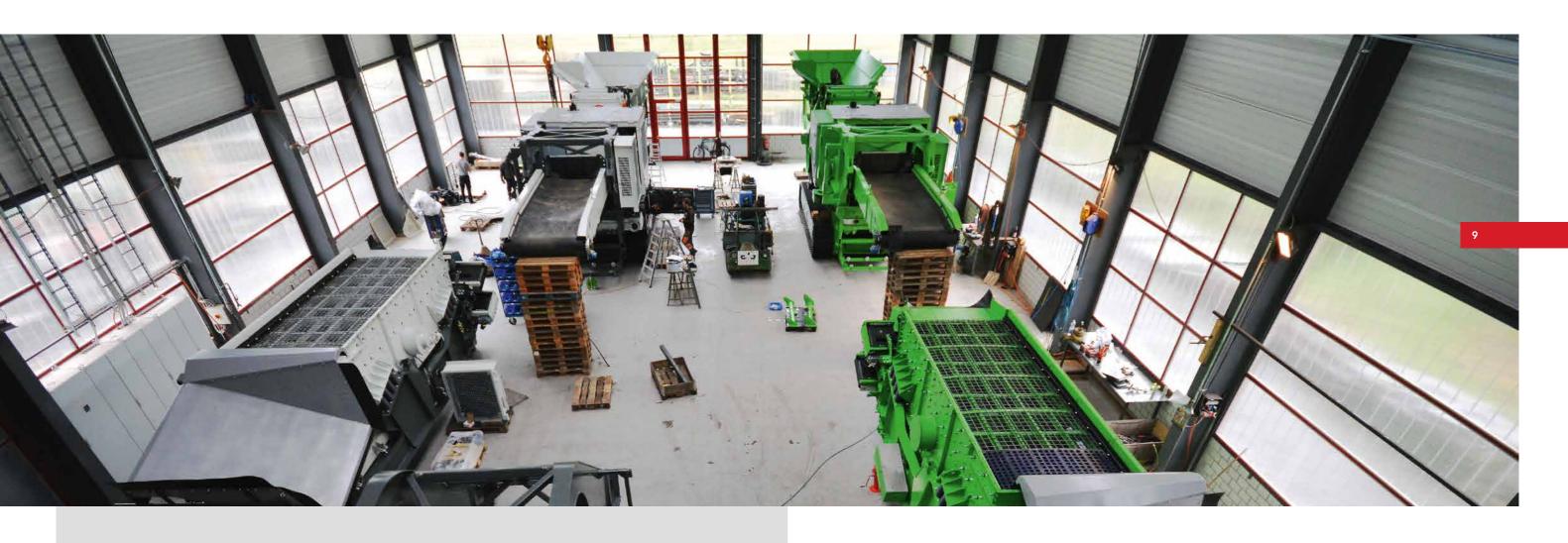
1979 – Construction of the first production hall.

2000

2009 – 500th plant.

2011 – Foundation of Emil Gisler Holding AG.

2010



OPTIMUM INTERPLAY BETWEEN ALL COMPONENTS INDIVIDUAL, INNOVATIVE, SPECIFIC

System, equipment and machine construction

Vigour, determination and flexibility – characteristics that we have constantly incorporated into our work over the years. Emil Gisler AG can be considered as THE manufacturer of screening, crushing, conveying and recycling systems in the treatment and recycling industry.

The great expertise and vast experience of our employees enable us to also develop in collaborative partnership individually designed specialized systems for various applications, these include: Conveying, screening and roller grizzly systems, stationary plant systems, loading systems, systems for tunnel constructions, slag treatment and much more.







Working with 3D CAD in all standard formats is a matter of course for us and facilitates fast and secure information and data transfer.

Whether individual items or entire serial production – our specialists design plan, and install.



EVERYTHING REVOLVES AROUND METALPRECISE, VERSATILE, ROBUST

Metalwork and steel construction

Our metalwork/welding shop is an acknowledged hub for various constructions and specialized solutions in machinery, steel, warehouse and aggregate construction. Whatever the dimension or shape, we manufacture prototypes, individual parts up to the whole series. High quality and cost awareness is a TOP priority in every order and project scope.







Your specialist for oxy-acetylene welding, submerged-arc welding processes, shielding gas MIG, MAG, TIG, electrodes, hard and soft soldering, plasma cutting, burning, folding, edging, cropping and punching.



STRONG RELIABILITY AND FLEXIBILITYACCURATE, EXTENSIVE, TAILORED

Mechanical processing

The valuable knowledge of our staff and a well-equipped workshop with an optimally tailored machinery pool guarantees us reliability, flexibility and the greatest of precision.

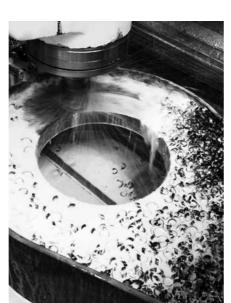
As a supplier of complete assemblies, it is especially important for us to be able to fall back on an internal production department with multifaceted processing possibilities so that swift availability is guaranteed.



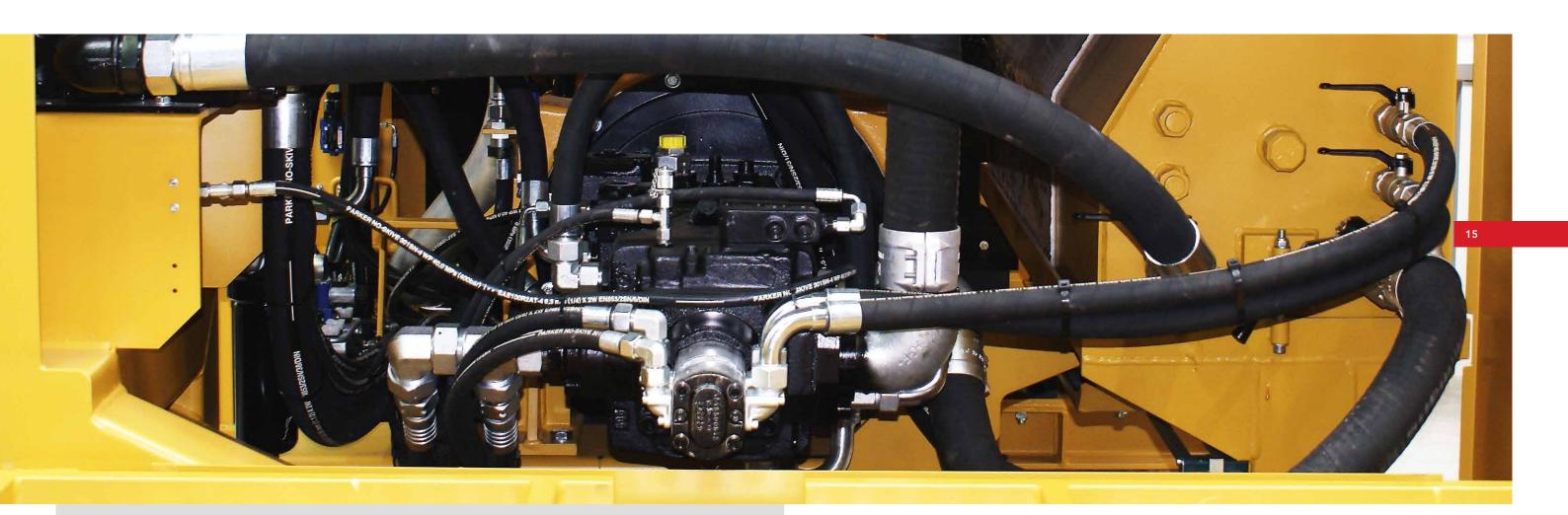


Drilling, milling, turning, honing, shearing, grinding, broaching – we are experts at them all.







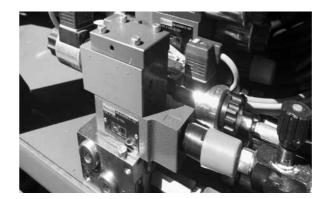


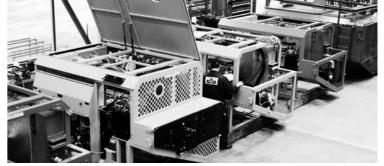
HYDRAULICSGOING WITH THE FLOW - COUPLED WITH POWER

As a manufacturer of systems, apparatuses and machines capable of moving and processing heavy loads, we know how significant the power of hydraulics can be.

We manufacture components or complete hydraulic systems according to the requirements and wishes of our customers as individual parts or in series in our hydraulic department. Highly motivated engineering specialists develop innovative ideas and design new equipment.

They find solutions for technical problems on-site and offer a comprehensive service in the field of hydraulics, which also function properly in ambient temperature ranges of -50° to $+50^{\circ}$ C.





We carry out the production of hydraulic lines and the pressing of hydraulic hoses promptly and at low cost.

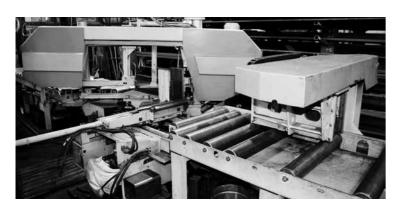




CUTTING SHOP, STOCK AND THERMAL CUTTINGCLEAN, PRECISE, TARGETED

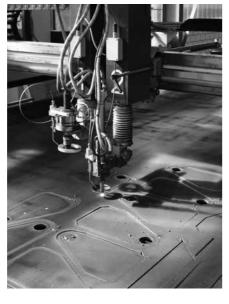
Our sawmill and comprehensive raw materials stock, with cutting ranges up to 620 mm, cutting of bars up to 12 m in length, means that we are well equipped in addition to our fully hydraulic high-performance bandsaw machine. The high-performance bandsaw machine is assisted by various smaller cutting machines ensuring the highest adherence to deadlines and flexibility.

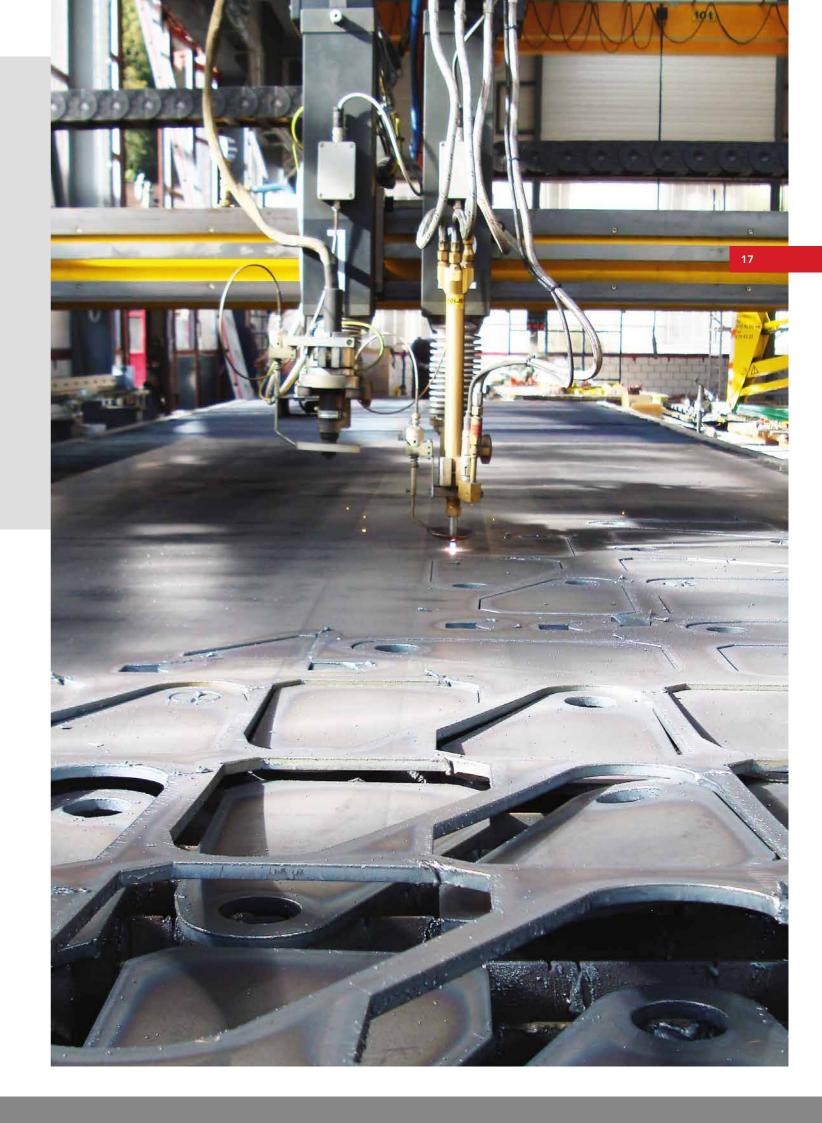
Our oxy-acetylene and plasma cutting systems are coordinated as such, that we are extremely flexible and can satisfy your requirements from individual parts up to large-scale production.











SURFACE TREATMENTTHERE ARE NO LIMITS TO INDIVIDUAL REQUESTS

We are capable of reaching a high quality standard thanks to a carefully executed pre-treatment procedure. Our coating facilities enable swift and thus low-cost surface treatment thanks to the specialist applications used.

Our spacious preparation areas mean that we are able to quickly react to the volume of work and adjust the capacities accordingly. Larger components can also be treated very efficiently due to the use of two separate shot-blast machines.











Even the largest components are optimally treated in the two large treatment facilities (each at 20x6x5m).





SERVICEECONOMICAL, SUSTAINABLE, ON SCHEDULE

Extensive experience and a great deal of expertise

Our highest priority is to deploy our systems to the right place at the right time according to the individual needs of our customers. We achieve this aim by maintaining partnership agreements with competent transport companies and provide proven technical personnel for installation, maintenance, training and servicing.

All our devices are designed and constructed with ease of servicing and maintenance as a guiding principle. They have power reserves, short set-up times and are easy to transport. Nevertheless, it is important that they are regularly maintained, serviced and repaired and revised if necessary.









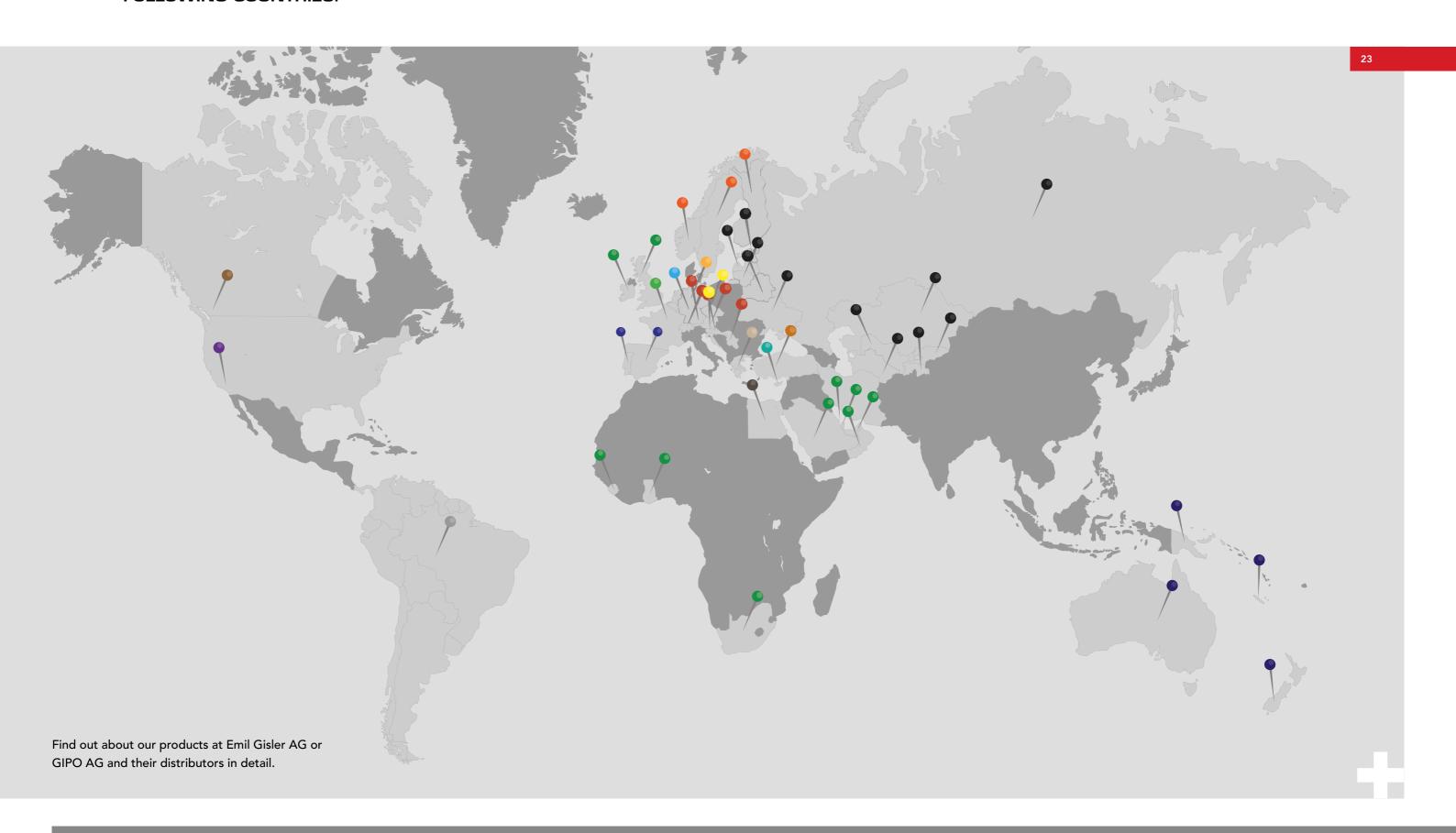
GIPOKOMBI RC110 C with over 37,000 operational hours.

From conceptual formulation, construction through to assembly, training and commissioning, up to maintenance and customer support – we are completely committed to our customers.

We place great value on reliability, flexibility and mobility.

GLOBALLY CONNECTEDWE ARE REPRESENTED IN THE

FOLLOWING COUNTRIES!





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