

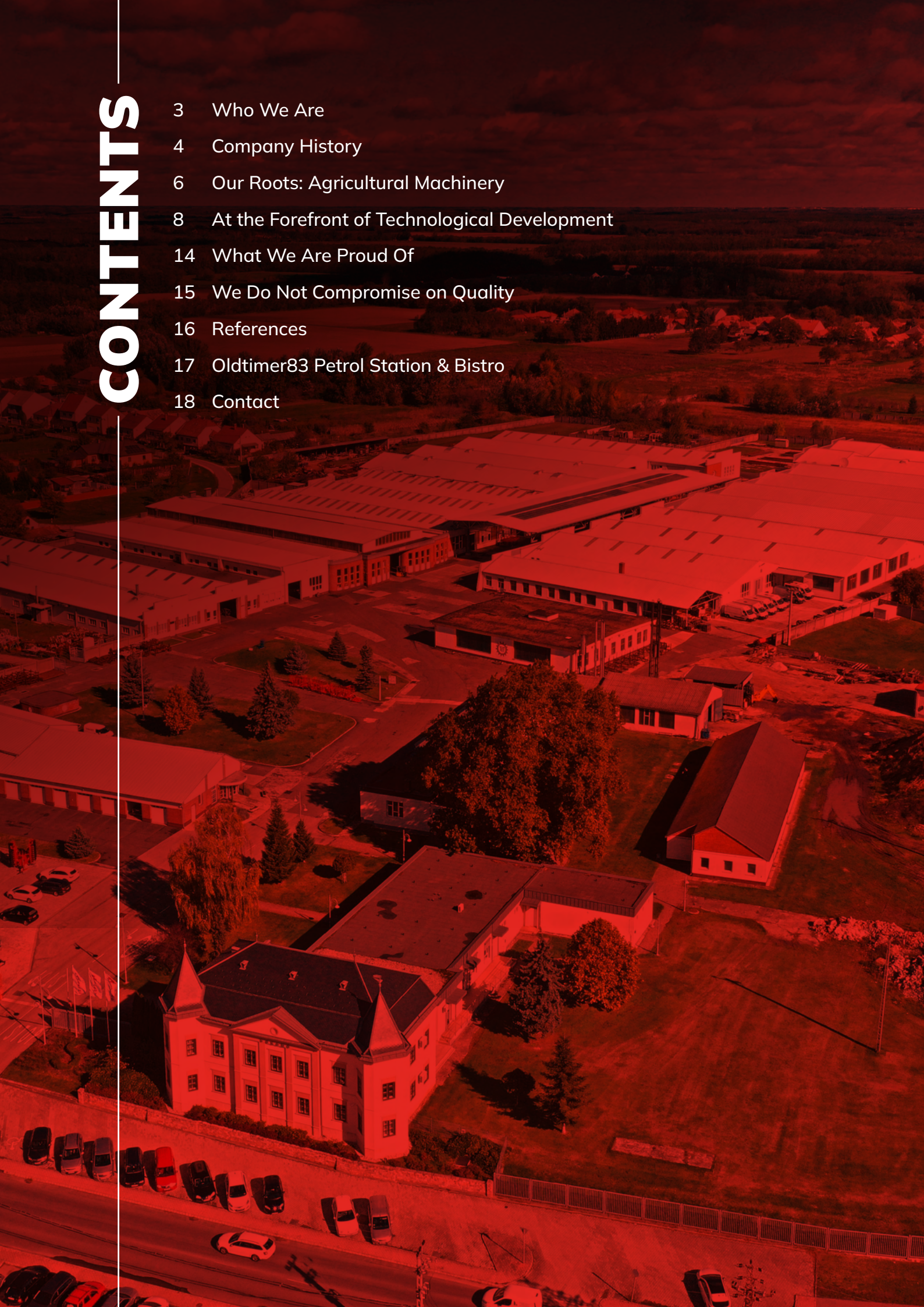


SOKORÓ

WHERE INNOVATION AND
TRADITION INTERTWINE

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WHO WE ARE

*A Professional Manufacturer of Welded Constructions
with Seven Decades of Expertise*



Sokoró Industrial and Trading Ltd. is a 100% Hungarian-owned company with a history spanning more than seven decades. Our headquarters is located in Tét, in Northwestern Hungary.

Our main activity is metal processing, primarily the manufacture of agricultural machinery and machine components, welded constructions, and custom metal structures. Our traditional line of business includes the complete design and manufacture of conventional agricultural machinery and municipal equipment marketed under the brand name SOKORÓ.

Our products are supplied both to the domestic market and to international markets within and outside the European Union.

We meet our customers' requirements through the expertise of highly qualified professionals, the continuous development of our equipment and tools, and the strict and consistent adherence to quality management standards.

The owners of Sokoró Ltd. actively participate in the management of the company.

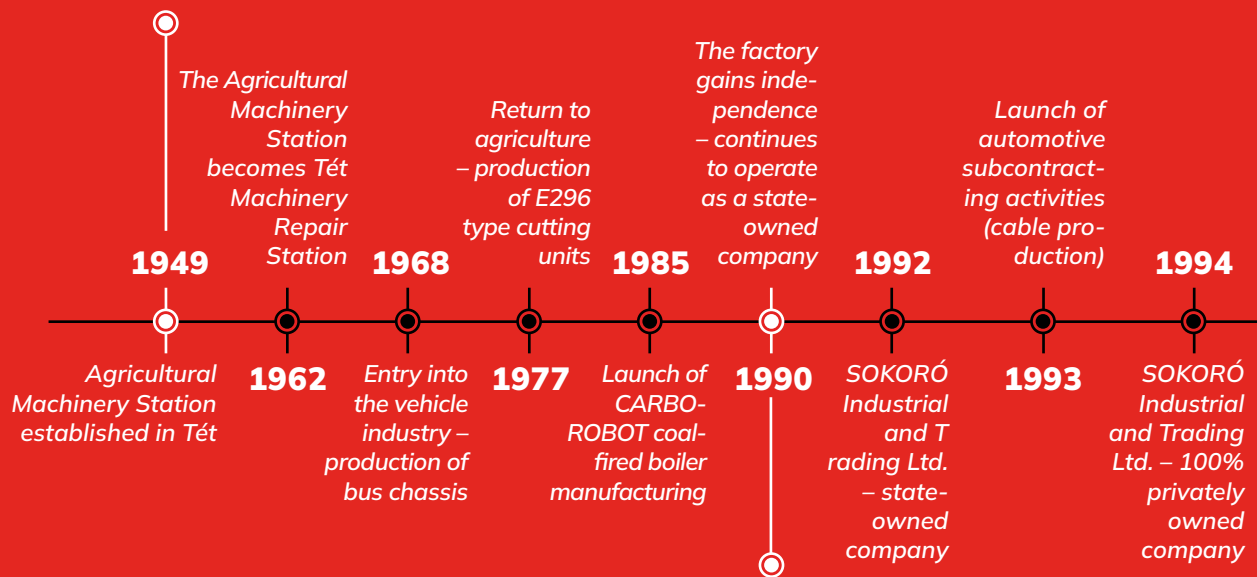
Sándor Majsza, Managing director

Ildikó Eredicsné Bagarus, Financial director

Tibor Szabó, Director of internal trade and purchasing

Rita Jelencsics, Director of export and marketing

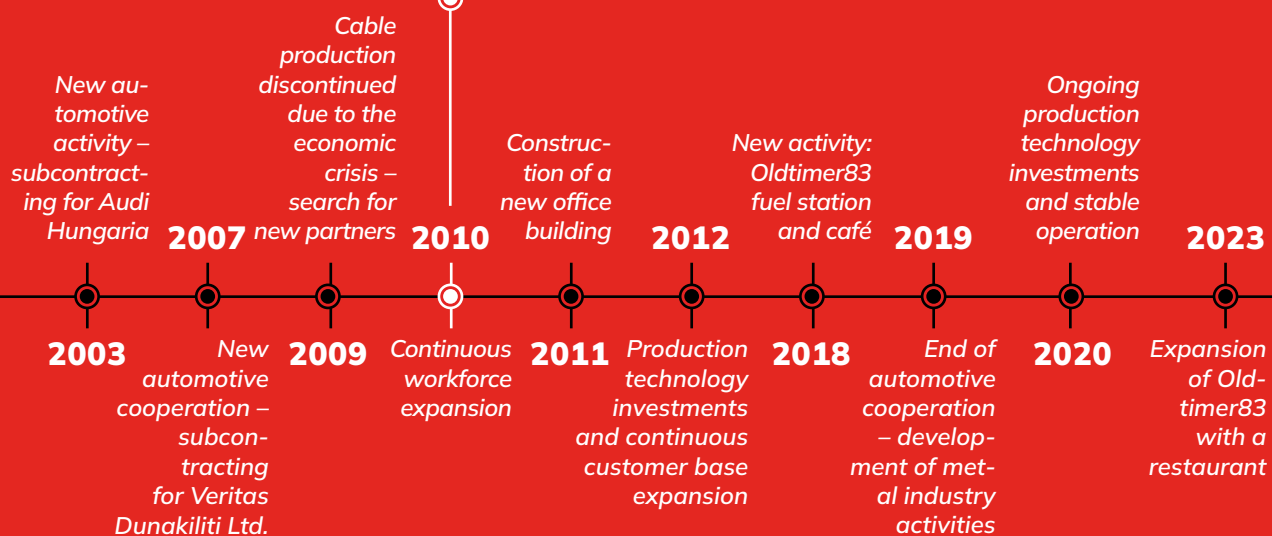
THE BEGINNINGS



INDEPENDENCE



GROWTH



THE FUTURE

In the coming period, Sokoró Ltd. places special emphasis on the continuous development of its metal structure manufacturing technologies, the expansion of its technological capacities, and the further strengthening of its market presence. The diversity of our activities, together with the openness of our ownership structure, provides a solid foundation for Sokoró Ltd. to continue operating as a key, stable, and responsible employer in the region, creating long-term value for both its partners and employees.



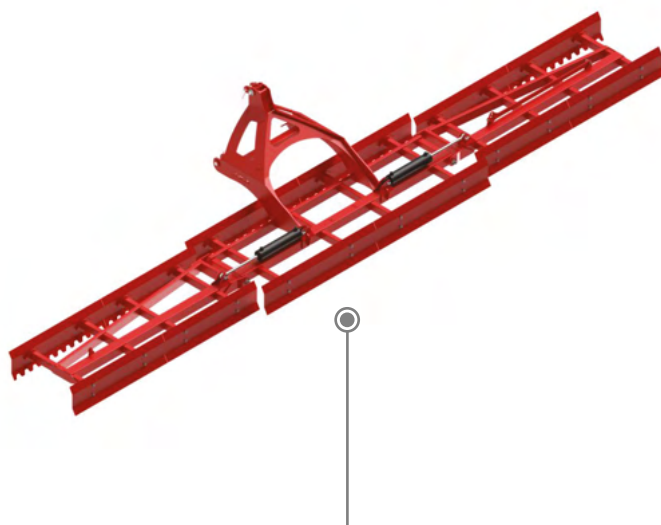
OUR ROOTS – AGRICULTURAL MACHINERY

Our Current Product Range



Hay-Rakes

For decades, SOKORÓ Ltd. has been renowned for its hay-rakes. The further developed version of the highly successful RSV rake series is the currently manufactured RSV Q series, featuring a closed-section frame structure for even greater reliability and efficiency.

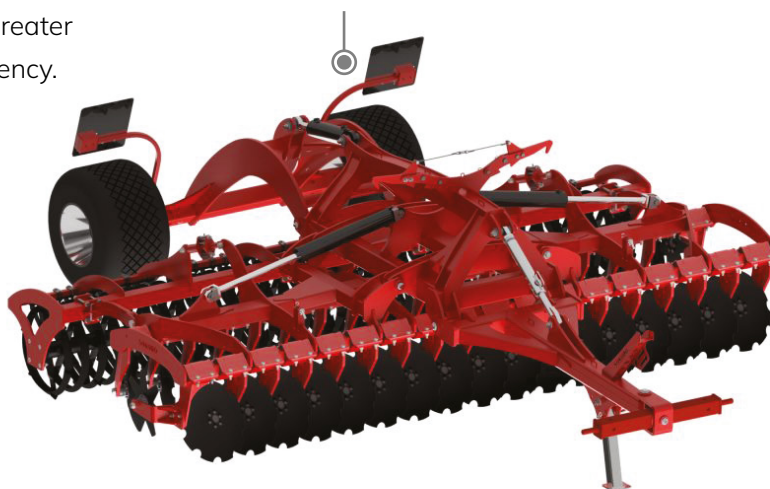


Disc Harrows

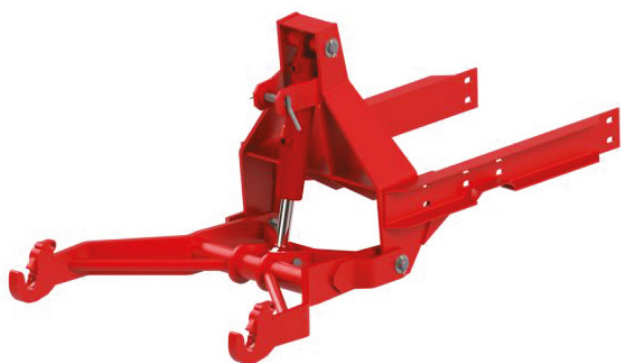
Our SET-GM disc harrows are manufactured in working widths ranging from 2.3 to 6 metres, available in mounted and semi-mounted versions, equipped with maintenance-free bearings and individually spring-mounted discs.

Surface smoothers

The SIMI surface smoother is an ideal implement for surface levelling and soil preparation. It is manufactured in a mounted version with hydraulically foldable wings. Its working elements include a clod-crushing front levelling unit and a smooth-profile rear levelling unit.



In 1949, an Agricultural Machinery Station was established in Tét at the current site of SOKORÓ Ltd. Over the years, our activities have evolved, yet our roots have always remained closely connected to agriculture. SOKORÓ Ltd. continues to manufacture and develop soil cultivation and municipal machinery.



Front blades

The EF-type front blades enable the front-mounted application of agricultural implements (e.g. inter-row cultivators) and municipal equipment (snow ploughs, sweepers) on MTZ tractor types. The lifting points comply with the standard CAT II category. Lifting is performed by a single-circuit hydraulic system with a load capacity of 650 kg.



Mulch Cultivators

A mulch cultivator is an essential implement for mulch-based soil cultivation. The SOKORÓ Mulch-master, thanks to its high working speed, is suitable for cultivating large areas. Its leaf-spring tines ensure excellent mixing performance and provide protection against stones. The machine can be equipped with duck-foot shares or double-heart shares. Uniform working depth and depth adjustment are ensured by the tandem roller positioned behind the cultivating elements, offering outstanding clod-crushing and soil-compacting performance.



AT THE FOREFRONT OF TECHNOLOGICAL DEVELOPMENT

One of the most significant competitive advantages of SOKORÓ Ltd. over domestic and international metal structure manufacturers lies in the diversity and complexity of our manufacturing technologies. Thanks to this, we are able to offer comprehensive, “under one roof” solutions for even the most complex projects, including the production of sophisticated metal structures.

We possess all key technologies required for metal structure manufacturing, and our continuous developments ensure that we meet our partners’ needs at the highest professional standards in every case.

Key Elements of Our Manufacturing Technology

Laser Cutting

Laser cutting provides high-precision, clean, and burr-free processing of sheet metal. It ensures fast production, excellent edge quality, and accurate dimensional tolerances.



Tube Laser Cutting

– Precision Without Compromise

Tube laser cutting enables fast, accurate, and burr-free processing of tubes and hollow sections. It requires minimal post-processing, ensures excellent fit-up, and significantly reduces production time. An efficient solution for modern metal manufacturing.

Detailed technical specifications of our flat and tube laser cutting machinery are available at:

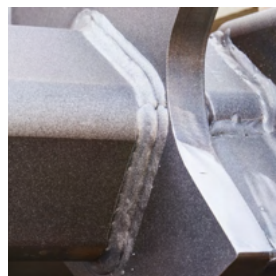
➤ www.sokoro.hu/en/lezervagas





Welding

- Our strength: manual welding
- Core profile: manufacturing of larger welded structures
- We continuously develop our welding technologies and quality standards.
- We hold German welding certification, and our welders are qualified by a German certification body.
- Robotic welding: for smaller components and larger production series
- Custom manufacturing and serial production





CNC Machining

- Innovation-Driven Technological Development
- Cost efficiency combined with predictable and consistent quality
- Uniform surface finish and highly repeatable results
- Safe work processes and reduced production waste
- Competitive pricing



Technical specifications of our CNC machining equipment are available on our website:

🖱 www.sokoro.hu/en/cnc-megmunkalas



Other Technologies

Surface Treatment / Shot Blasting

- Shot blasting effectively removes rust and contaminants from welded surfaces, providing a perfectly clean and uniform base for painting and other coatings. It improves coating adhesion, increases corrosion resistance, and gives structures an aesthetically refined and professional appearance. The result: more durable, more resistant, and longer-lasting welded structures.
- Our latest surface treatment equipment is the GOSTOL TYPE P-3000x1250 tunnel-type shot blasting machine. The system is equipped with 10 high-performance blasting turbines, ensuring optimal blasting patterns for welded structures. The equipment operates exclusively with special, high-quality German blasting media, guaranteeing consistently reliable surface quality.



Additional Technological Equipment

- Akyapak ABM 76 CNC tube bending machine
 - DENER BS NC 3110 guillotine shear
 - Akyapak APK 101 NC profile bending machine
 - HIDROLIKSAN CFDD 250 C hydraulic press
 - Akyapak AHS 30-13 plate rolling machine
-

Our 2026 Technological Investments



- VARCUT CNC flame cutting machine, 2000 × 6000 mm



- PPEB-8 320/45 hydraulic press brake



- Double-column band saw

Detailed technical specifications are available at:

🖱 www.sokoro.hu/en/egyebtechnologiak

INNOVATION AND TECHNOLOGY

Our advanced and diverse technological background enables us to serve the needs of various industries at a high professional level. Continuous investments and technological developments are essential to ensuring that our partners regard SOKORÓ Ltd. as a reliable long-term manufacturing partner and to further expanding our customer base.



WHAT WE ARE PROUD OF

We Think in the Long Term

We are proud to build long-term partnerships not only with our business partners but also with our employees. We are willing to invest additional time and resources to achieve the technological, quality, and logistical standards expected by our customers.

To achieve this, it is essential that we represent the same long-term mindset toward our colleagues — we always plan for the years ahead. We place great emphasis on the training and continuous development of our employees, expanding their competencies so that we can work together over the long term in alignment with both their personal goals and the objectives of Sokoró Ltd.

We firmly believe that both satisfied partners and satisfied employees are indispensable to the successful operation of Sokoró Ltd.



Quality Standards

We take great pride in both the quality of our products and the logistical services associated with our deliveries. These are the two factors most frequently highlighted by our partners in connection with their cooperation with Sokoró Ltd.

Environmental Awareness

It is particularly important to us that the technologies applied in our operations are selected with careful consideration of environmental sustainability aspects.

WE DO NOT COMPROMISE ON QUALITY

– Our Customers Confirm It

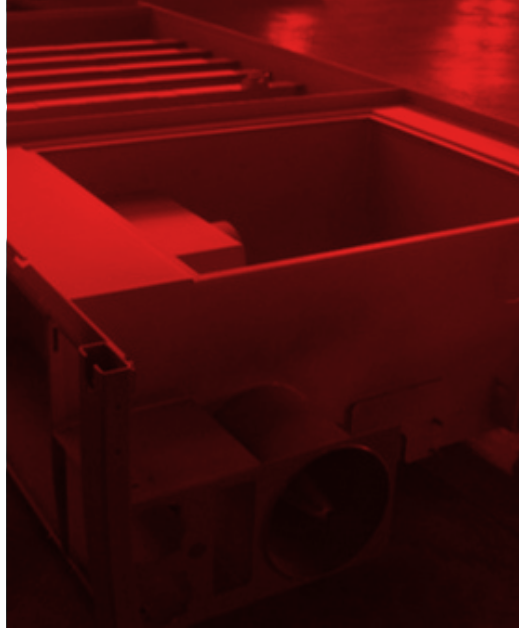
We work with expertise, commitment, long-term planning, and the consistent adherence to quality management standards. This ensures that our products meet the highest quality and performance expectations not only at the time of delivery but also after many years of use.

We place special emphasis on feedback received from our partners. In designing and refining our production processes, continuous improvement based on customer input is a primary consideration.

Certifications

- ISO 9001:2015
- ISO 3834-2





References

- Manufacture of welded structures, metal components, and subassemblies for leading European agricultural machinery manufacturers (custom and serial production)
- Large-scale production of textile cutting tables for our French partner
- High-volume manufacturing of metal components for rockfall protection and safety equipment for our Swiss customer
- Production line components and equipment for automotive manufacturing plants
- Manufacture of crane outrigger pads in various sizes and types
- Building structure fabrication







OLDTIMER83 PETROL STATION, BISTRO & RESTAURANT

Where Reality Exceeds Your Expectations

In 2018, a new chapter began in the history of SOKORÓ Ltd.: our company opened the Oldtimer83 fuel station and café, which was expanded with a bistro restaurant in 2023. This new business activity represented not only a service expansion but also the introduction of a distinct mindset — one in which quality, attention to detail, and guest experience are placed at the forefront.

Oldtimer83 is more than a petrol station: it is a meeting point where reliable fuel supply and refined hospitality form a seamless unity.

Our bistro's seasonally renewed menu combines classic flavours with a contemporary gastronomic approach. Seasonal ingredients, cooperation with local producers whenever possible, and house-made dishes — from freshly baked pastries to carefully crafted meals — all serve one purpose: to provide our guests with a genuine quality experience.

The success of Oldtimer83 — reflected in continuously growing traffic and the trust of returning guests — demonstrates that conscious, high-standard hospitality has become a recognized value in the region.



📍 9100 Tét, Debrecen utca 45.



CONTACT



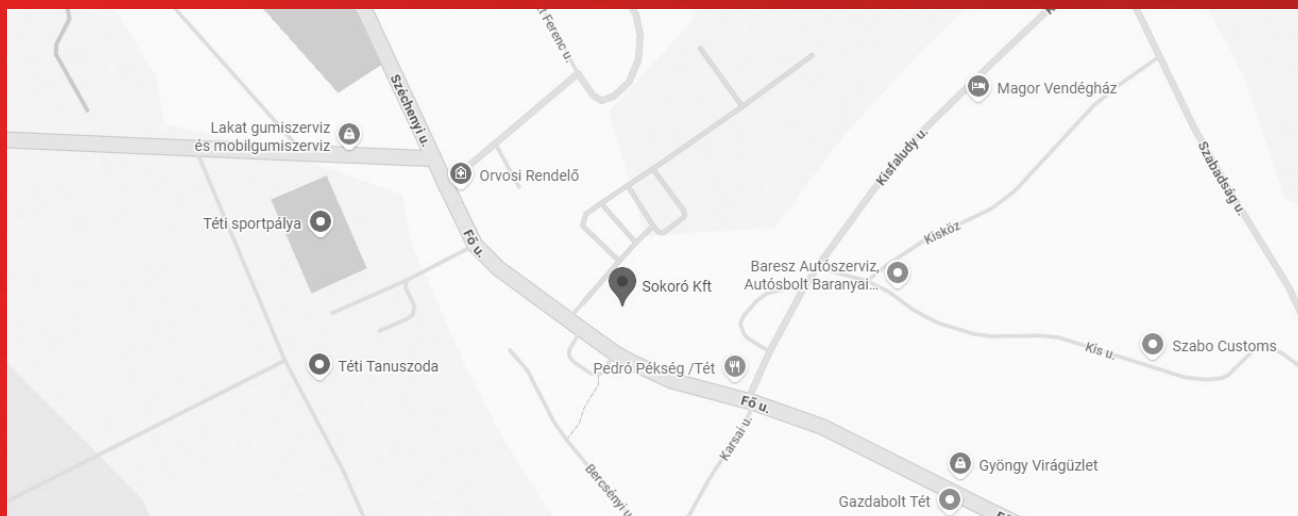
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SOKORO.HU



SOKORÓ



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