SAG

Progress in Aluminium

Embracing progress.

Solution provider
for **sustainable mobility**



Karin Exner Wöhrer
CEO SAG Group

SAG is a global manufacturer specializing in advanced aluminium components and tank systems.

With around 950 employees worldwide, SAG combines expertise and passion to create high-performance components that meet the evolving demands of modern mobility and industry.

From scratch to serial production: SAG is renowed development and production partner for many OEMs worldwide.

Operating across 8 international locations, SAG ensures proximity to customers and efficient global supply chains.

As a market leader in aluminium fuel tanks for heavy trucks, SAG sets industry standards in lightweight engineering, durability, and safety.

As technology leader in cryo tank systems for trucks SAG sets standards in storing solutions for sLH2 and LNG, shaping the future of transportation.

As a globally recognized development partner of leading OEMs, SAG delivers innovation, precision and reliabilty across industries.

We supply leading international customers in the automotive, commercial vehicle, and railway industries with innovative lightweight solutions designed to improve efficiency and performance.

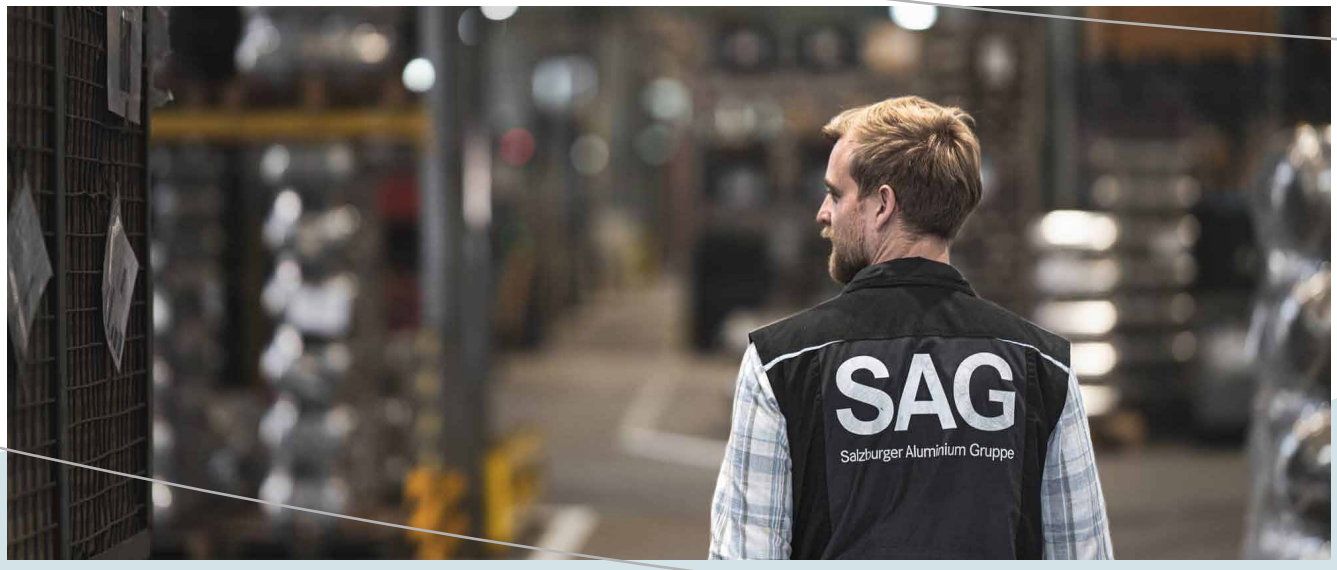
Our core strength lies in combining engineering excellence with deep industry expertise, enabling us to develop customized products tailored to specific customer requirements.

We continuously invest in new technologies and processes to remain at the forefront of aluminium manufacturing.

Sustainability is equally central to our mission. By focusing on resource-efficient production, we actively contribute to reducing emissions and supporting a more sustainable future.

INDUSTRIES WE SERVE:

- Automotive industry
- Commercial vehicles and truck OEMs
- Railway and rail systems
- Logistics and transport systems
- Industrial machinery and equipment
- E-mobility and alternative propulsion technologies



SAG offers a comprehensive portfolio of high-quality aluminium tank systems designed for performance, safety, and durability.



Each product is engineered to meet the highest standards of quality and reliability while optimizing weight and efficiency.

OUR CORE PRODUCT RANGE INCLUDES:

- → Fuel and hydraulic tanks
- → Fuel and oil tanks for truck OEMs
- → Compressed air tanks
- → Air reservoirs

Through continuous development and innovation, SAG ensures that its products support modern mobility solutions and the increasing demands of global transportation systems.



We drive the transition toward sustainable energy with cutting-edge hydrogen and cryogenic tank solutions.



Our advanced engineering capabilities enable the safe handling of extreme temperatures and pressures, making SAG a trusted partner in the development of future mobility solutions.

KEY TECHNOLOGIES INCLUDE:

- → Hydrogen (LH_2) cryogenic tank systems designed for next-generation mobility
- → Advantages: compact design, large filling volume, technical reliability, long range
- → LNG storage solutions supporting cleaner fuel alternatives

By investing in hydrogen technologies, SAG plays a key role in shaping a low-emission transportation ecosystem.



High strength, excellent weldability, maximum freedom of Design - SAG develops high-precision aluminium components for a wide range of demanding applications.

OUR EXPERTISE INCLUDES:

- → Machinery components
- → Advanced aluminium solutions for modern vehicle platforms
- → Lightweight structural components for automotive applications



SAG delivers mission-critical components where performance, reliability, and safety are essential.

Our engineering teams work closely with customers to design solutions that meet exact specifications while optimizing production efficiency and material usage.

Produkte für folgende Branchen:

- **Automobilindustrie**
- **Elektrotechnik**
- **Maschinenbau**
- **per Flugzeug**
- **Rüstungsindustrie**

Die Produkte werden auf CNC-Fräsmaschinen, CNC-Drehmaschinen und automatischen Drehmaschinen gefertigt.

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STROJSPOL s.r.o.



SAG's tank systems and aluminium components for multiple industries where weight reduction and performance are essential.

With advanced manufacturing technologies such as Rheocasting, SAG is able to produce complex geometries with exceptional material properties.

Our focus on lightweight design not only improves performance but also significantly reduces environmental impact – making SAG a key partner in the future of sustainable mobility.

APPLICATIONS INCLUDE:

- → Automotive aluminium components
- → Mission-critical military aluminium components
- → Precision components for industrial OEMs
- → Aluminium solutions for car bodies
- → Crash-safe, weight-optimized parts for rail vehicles

Montanuniversität Leoben



Leichtmetall und schwer beeindruckt.
Versetz' Berge

An der Montanuniversität Leoben bilden wir die Pioniere und Pionierinnen aus, die eine nachhaltige Produktion und effiziente Rückgewinnung von Aluminium vorantreiben.

Mehr erfahren auf
unileoben.ac.at/metallurgy

SAG

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Facts and Figures

Market leader in fuel tanks

8 locations, 950 employees

Manufacturing partner for major OEMs

Technology leader in cryogenic tanks

Technology leader Rheocasting

Excellent know-how in R&D area

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