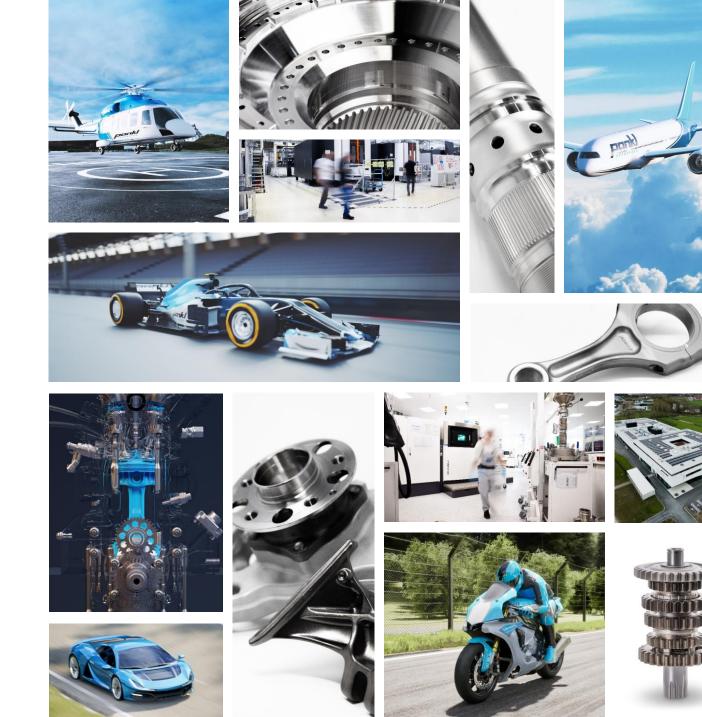


Company presentation

PANKL RACING SYSTEMS AG

Fiscal year 2025





HIGH TECH, HIGH SPEED, HIGH QUALITY

We develop and manufacture market-leading technical systems. We strive to be the fastest in every aspect of our business. We believe that quality demands perfection down to the last detail.



OUR IDENTITY WHO WE ARE?

Pankl Racing Systems specializes in the development and manufacturing of engine and drivetrain components for **motor racing**, **high performance vehicles**, **aerospace** and **defense** industries.





PANKL RACING SYSTEMS INSIGHTS

 $\neq 380$ MILLIONS IN REVENUES



FACTORIES **AROUND THE GLOBE**









OF REVENUES **SPENT ON R&D**

MANAGEMENT BOARD





Wolfgang Plasser CEO Appointed 10/2004 – 05/2027



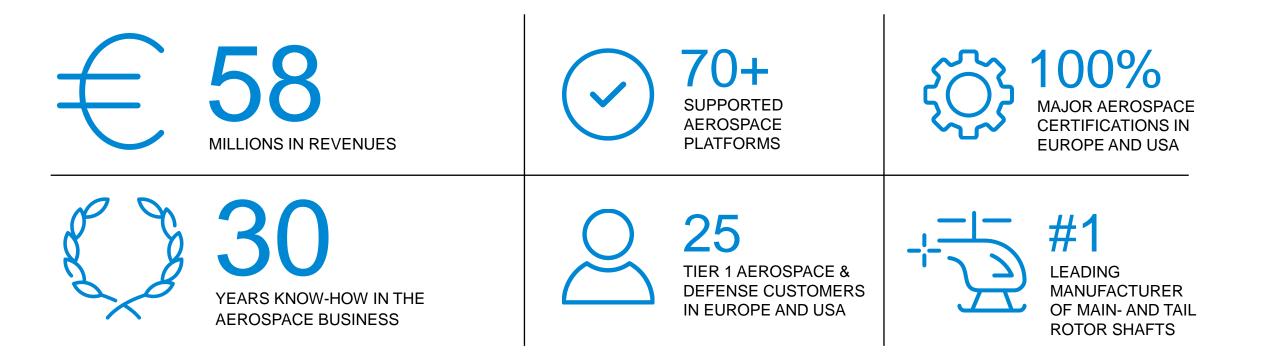
COO Appointed 08/2015 – 07/2030



Stefan Seidel CTO Appointed 08/2015 – 07/2030

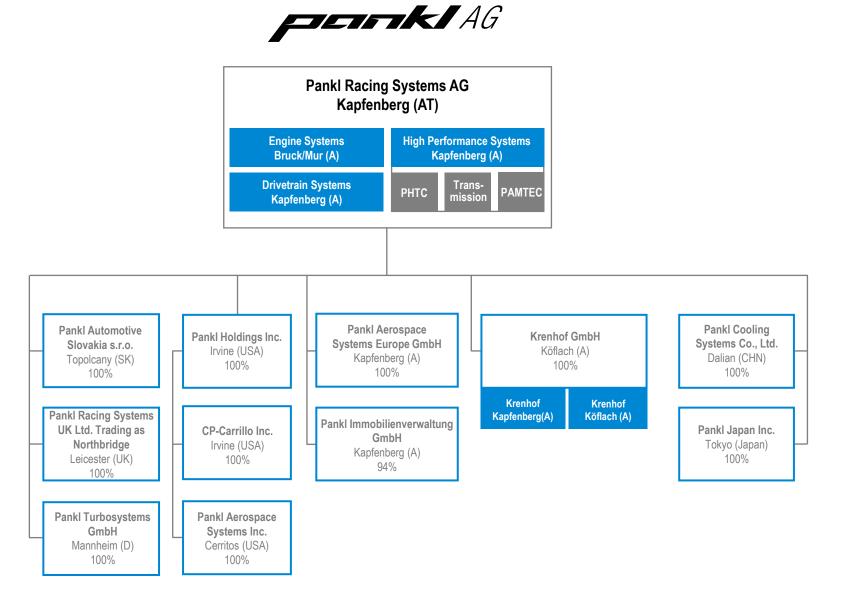
PANKL AEROSPACE & DEFENSE





GROUP STRUCTURE PANKL RACING SYSTEMS AG

Pankl Racing Systems AG is a subsidiary of Pankl AG, an Austrian industrial holding group owned 80 per cent by Pierer Industrie AG and 20 per cent by Qino Pipe One Ltd.





In the early 1970s, Gerold Pankl Sr. was a passionate racing driver, competing in touring car and Formula 3 racing classes. In 1974, he leveraged his expertise and motorsport network to enter the racing industry as a supplier.

1985 THE BEGINNINGS

Gerold Pankl Jr. founded Pankl Präzisionstechnik GesmbH, which later evolved into today's Pankl Racing Systems AG. In the world of motorsport, Pankl has established itself as the global market leader for high precision components such as titanium connecting rods.

1994 READY FOR TAKE OFF

Pankl entered the aviation market, expanding its operations to include a dedicated division for the aerospace industry.

1998 IPO AND EXPANSION

The successful IPO fueled further growth, paving the way for expansion in Bruck an der Mur and internationalization. The headquarters were relocated to Kapfenberg.



2000S HIGH SPEED & HIGH PERFORMANCE

Pankl broadened its product portfolio and began series production of lightweight components for high performance cars. Due to high demand, the Kapfenberg and Bruck sites were expanded. The founder sold his shares in 2004, and Cross Industries joined the company in 2006. Pankl continued its growth by establishing additional sites in the USA, UK, and Slovakia.

2010S HIGH PERFORMANCE PUSH, EXPANSION

The Bruck an der Mur factory was expanded, and the success of the high-performance business enabled the construction of a new gearbox factory at the Kapfenberg site in 2017. Pankl invested heavily in metal 3D-printing capabilities and the resulting Pankl Additive Manufacturing Competence Center found its ideal home in the new facility. In 2018, the German company SHW became part of the Pankl Group.

2020S AGE OF TITANIUM

With the acquisition of Krenhof AG, Pankl merged its forging expertise with Krenhof's, enhancing its technological capabilities. Continued success in the aerospace segment led to the construction of a dedicated plant for Pankl Aerospace. In 2025, the Pankl Academy opened its doors as a group-wide training and education center, with a strong focus on apprentice training and skill development.

OUR LOCATIONS

Pankl is a global partner with locations in all strategically relevant markets such as Europe, the USA and Asia.

- AUSTRIA: Kapfenberg, Bruck/Mur, Köflach
- GERMANY: Mannheim
- SLOVAKIA: Topoľčany
- **UK**: Leicester
- USA: Irvine, Cerritos
- CHINA: Dalian
- JAPAN: Tokio (Sales location)

12 FACTORIES AROUND THE GLOBE



OUR EMPLOYEES

We firmly believe that our 2,340 dedicated employees are our greatest asset. With exceptional precision and a true racing spirit, our teams develop and manufacture systems that set new industry standards.

Pankl is more than just an iconic brand - it embodies the spirit of our company, brought to life by our people.

Pankl employees represent 31 nationalities, have an average age of 36 years, and stay at the company for a medium period of 10 years.

FIGITIK | 11

SYSTEM SUPPLIER

We are a development partner with system competence, a high level of added value, and cutting-edge manufacturing capabilities.











ENGINEERING

Inhouse materials science & technology competence center | titanium specialist | design innovations | simulation | heat treatment | testing

PROTOTYPING

High precision CNC machining | additive manufacturing | flexible batch sizes | highest quality standards

SERIAL PRODUCTION

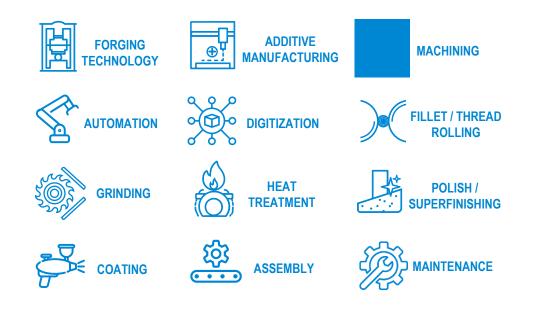
Supply chain management | forging presses | high level of automation | digitized production | all major certifications | assembly lines

CUSTOMER SUPPORT

Maintainance | repair | overhaul | failure analysis | strain gage application

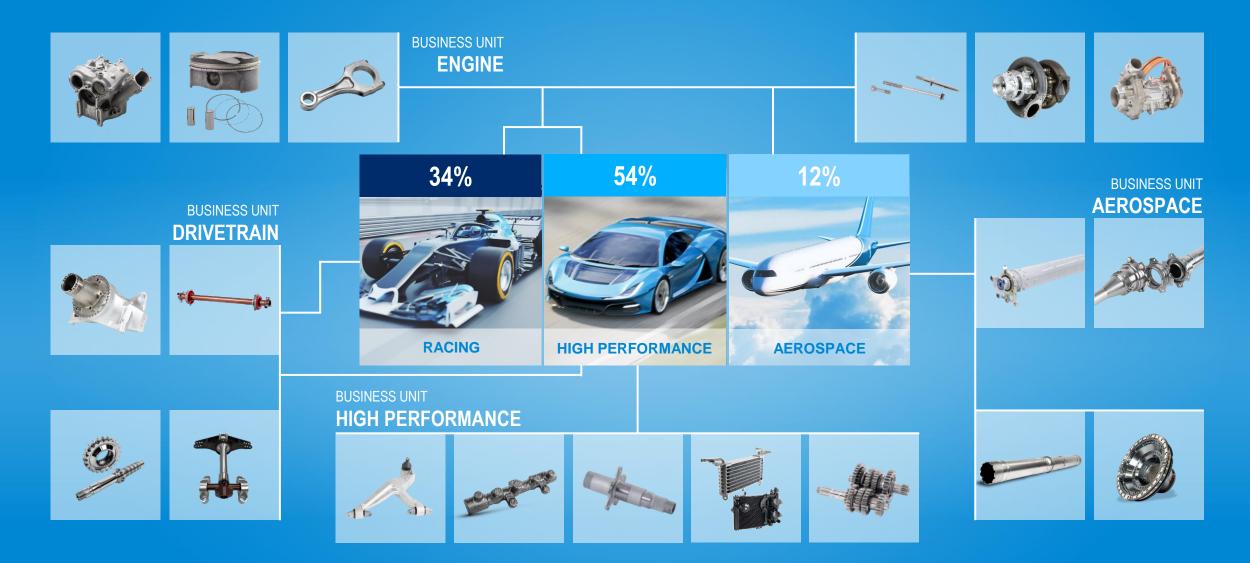
ADVANCED MANUFACTURING

We achieve tightest tolerances by using state-of-the-art machines and manufacturing technologies. Automated processes and broad usage of digitization are the key to superior quality and cost competitiveness.





OUR PRODUCT PORTFOLIO



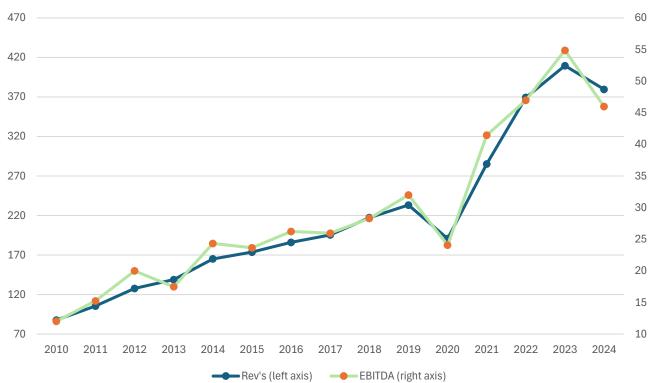
LONG-TERM FINANCIAL DEVELOPMENT

CONSISTENT GROWTH OF REVENUES AND EBITDA



The company addresses growing market segments and due to its close longterm customer relationships is able to grow revenues with existing customers from new improved products and services.

Material downturns in the past were due to exceptional developments (Covid in 2020 and KTM crisis in 2024).



Historic development of PARS' revenues and EBITDA in EURm



FIND OUT MORE ABOUT US:

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