

*»I have always been committed
to optimizing the parking space.«*

OTTO WÖHR SENIOR, 1957



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WHO WE ARE

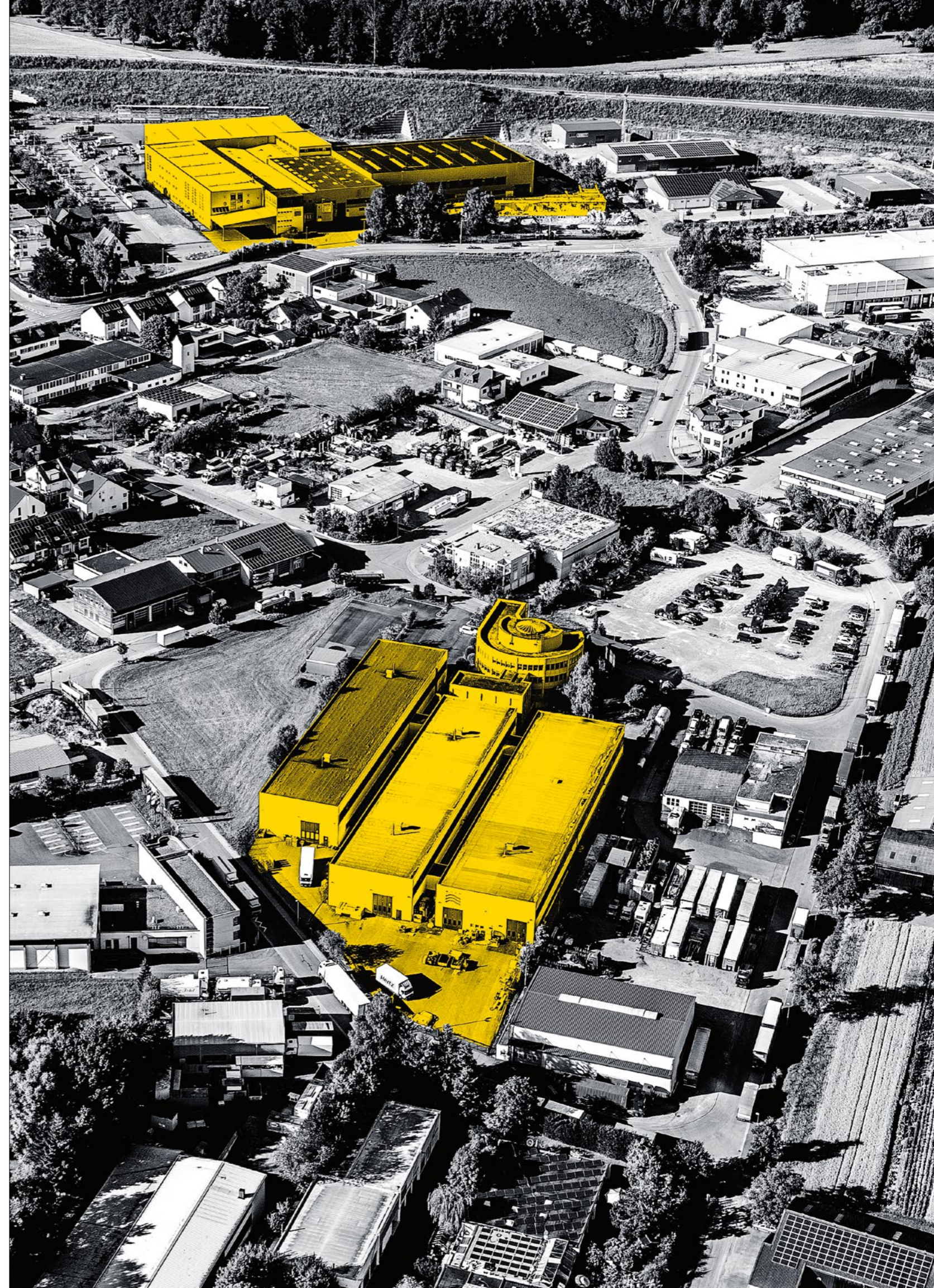
Welcome to the space-saving world of WÖHR

Since 1959, our focus has been on intelligent parking solutions. As a family-run company, we are proud to offer the world's largest product range for parking systems. Our expertise ranges from traditional double-decker stacking systems to automatic parking systems for large-scale projects with upwards of 1,000 parking spaces.

Demand for our systems is growing constantly at a time when urbanization and lack of space are critical issues. Our customers appreciate our reliable and competent products tailored to their individual requirements. As urban densification increases, parking also needs to be densified to create as many spots as possible in a minimal amount of space while also preserving the cityscape.

Our company specializes in bespoke, project-related solutions. We focus on sustainability in parking and are developing increasingly compact parking solutions to make room for public or green spaces. In this way, we are making a proactive contribution to improving quality of life.

Our 300 or so employees work in two plants at our main site in Frielzheim, which accommodates not only our production facility but also our administration, development and design departments as well as our subsidiary, PGS Parking- und Garagen-Service GmbH.



MISSION & VISION

Global leaders in innovation for parking systems

At WÖHR, we have made it our mission to develop and produce innovative parking solutions that provide the best possible benefit to our customers around the world. Our vision goes even further – we want to play a key role in shaping the future of urban mobility and focus on developing and implementing forward-looking technologies and solutions. In doing so, we are focusing on a long-term, sustainable corporate strategy based on innovative technologies, high quality standards and responsible use of our resources.

The vision of our former managing director and pioneer Otto Wöhr was to optimize vehicle parking and that goal continues to accompany and shape us to this day. We have dedicated ourselves to developing, manufacturing, installing, and maintaining parking systems while offering our customers bespoke solutions and outstanding service to ensure the durability of our products.

We at WÖHR are convinced that individual mobility is a key element in global mobility and that it will continue to be a crucial need for people in the future. We want to help shape sustainable mobility for tomorrow. Our strategy focuses on five key areas: customers, employees, products, sustainability and digitalization.

Our customers are at the center of all our efforts. We want to turn contact with the WÖHR brand into a thrilling experience. Our employees are an important factor in our success. We make every effort to ensure that they feel valued and can develop their talents and strengths in our company.

We want our solutions to be more than merely functional: they should also be appreciated for their durability and high quality standard. We attach great importance to quality, and work continuously to improve our products. We take our responsibility for the natural world seriously and consciously strive to preserve our ecological environment. We focus on sustainability in all areas of our company.

Digitalization plays an important role for us. We want to further advance the connectivity of our applications and inspire our customers with modern solutions. At WÖHR, we are always working to improve our products and processes to provide the best possible experience for their users. We see ourselves as a pioneer in the industry and would like to continue offering our customers a wide range of intelligent parking systems and services in the future.



VALUES

How we achieve success and cohesion

Our mission and vision at WÖHR are shaped by our values. As a globally operating enterprise, we believe that the continuous development and adaptation of principles and guidelines are the key to success. We aim to remain one of the world's leading parking systems companies, committed to customer focus, active presence in global markets, respect and responsibility, innovation and talent development as well as precision and quality.

Respect and responsibility

As a family business, we have a special responsibility toward people and the environment. We respect the planet's natural resources with our efficient and sustainable processes and products. Everything we do is guided by the core values of honesty, compliance with the law, and fairness. We encourage entrepreneurial thinking and responsible conduct while fostering a corporate culture founded on openness and trust.





Active presence in the global marketplace

At WÖHR, we see our presence in the global marketplace as an opportunity to grow, but we are also aware of the increased competition. It is therefore extremely important that we demonstrate a high degree of agility. Our goal is to hold onto our position as a leading brand in our industry worldwide and continue to expand our global market position. We are planning to achieve this aim by establishing global standards and unlocking synergies at all stages of the value chain while staying in touch with the local needs of our markets.



Innovation and talent development

At WÖHR, our focus is on driving breakthrough technologies and innovations and always being at the cutting edge. We leverage the latest technologies and market insights across all business units to maintain our lead in the application of digital technology and develop new business models. We also encourage the personal development and career advancement of our employees and offer an environment in which everyone can be successful.

Customer focus

We start with our customers and do everything we can to offer them the best possible product. Our customers' trust and their experience with our products and our company are of the utmost importance to us. We don't just want satisfied customers, we want enthusiastic customers. That is why we foster a close, personal and emotional connection between our customers and our brand. We offer complete and comprehensive service solutions for the market via our subsidiary PGS Parking- und Garagen-Service GmbH.



Precision and quality

Our success is based on precision and quality. Two factors that are the key to our progress in national and global markets. We want to uphold high quality standards right across our enterprise and are always on the lookout for innovative approaches and procedures that will make us even more successful in this respect. The machinery used in manufacturing our products undergoes ongoing modernization to ensure the highest standards of precision and quality.



HISTORY



1959

CONSTRUCTION OF THE FIRST PARKING SYSTEM

WÖHR designs, manufactures and installs its first ever parking system.

1902

FOUNDING OF THE METALWORKING SHOP

Johannes Wöhr establishes the WÖHR Schlosserei metalworking shop.



1988

FIRST AUTOMATIC PARKING SYSTEM

WÖHR enters the era of automatic parking with its newly developed Parksafe system.

1974

SPOTLIGHT ON PARKING SYSTEMS

WÖHR is focused on developing, manufacturing, and installing parking systems.

1998

FOUNDING OF PGS PARKING-UND GARAGENSERVICE GMBH

PGS Parking- und Garagenservice GmbH is founded as a wholly-owned subsidiary for the service sector of WÖHR car parking systems and third-party solutions.

1984

LAUNCH OF THE COMBILIFT SERIES

Parking platforms are shifted vertically and horizontally to save even more space.



2006

WOHR PARKING SYSTEMS PVT, INDIA

A joint venture is founded in India, with Wöhr Parking Systems PVT.



2021

NEW COMBIPARKER 560

Automated pallet parking is now available on up to five levels.

2020

WÖHR CONNECT

Our products get connected.

2016

WÖHR BIKESAFE

The fully automatic bicycle parking system enters the market.

2022

EPD®

EPD FOR PARKLIFT 450 – ENVIRONMENTAL PRODUCT DECLARATION AND NEW COMBILIFT FAMILY

Combilifts enable drive-through access and become even more compact.



FACTS & FIGURES

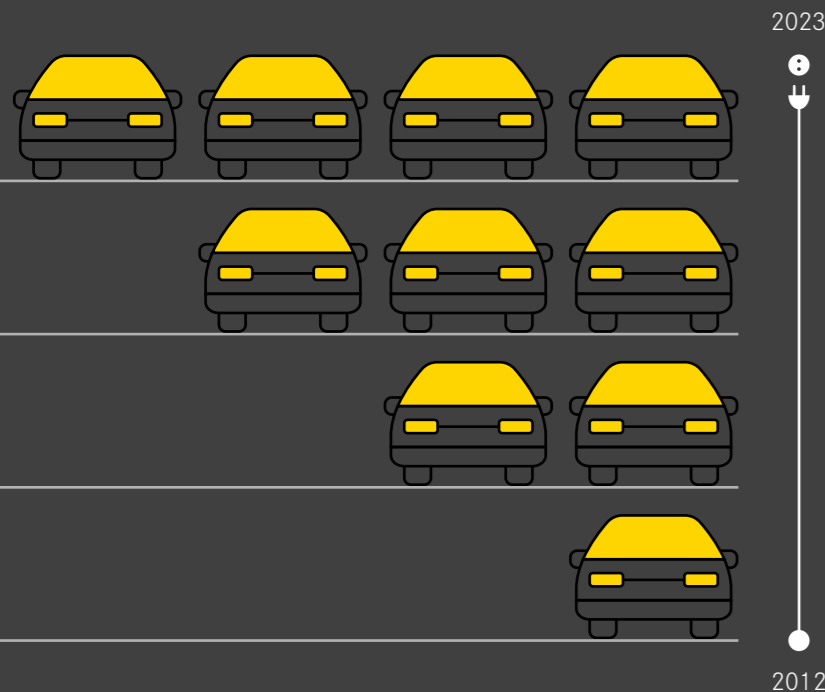
23

Cars are parked for 23 hours a day on average.



120
YEARS
WÖHR

The WÖHR company celebrated its 120-year anniversary in 2022.

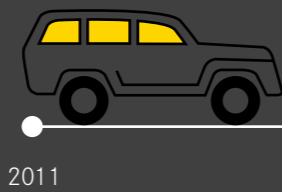


65%

Since 2012, the number of electric vehicles in the world has grown almost 85-fold annually, representing an increase of approximately 65%.

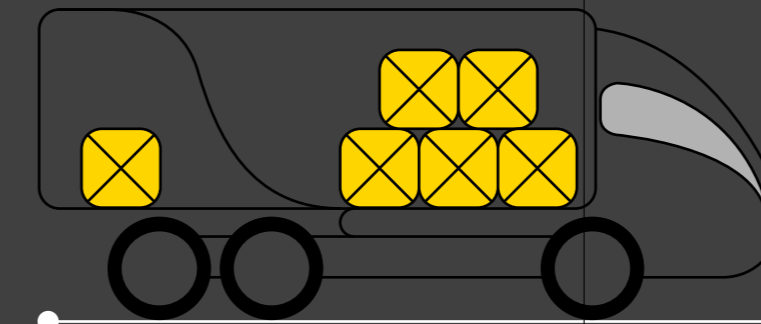
100%

We use 100% green electricity at our headquarters in Frielzheim.



45.9%

SUV market share has increased from 18.6% to 45.9% since 2011.



X5

Parcel deliveries have increased almost fivefold since 2013.



conventional underground parking garage



automatic parking systems

-83%

Compared to a conventional underground parking garage, our automatic parking systems consume 83% less CO₂.

2 50 75 80

Half of the planet's population lives on just 2% of its habitable land, consumes 75% of the world's energy and produces 80% of the world's emissions (2020).

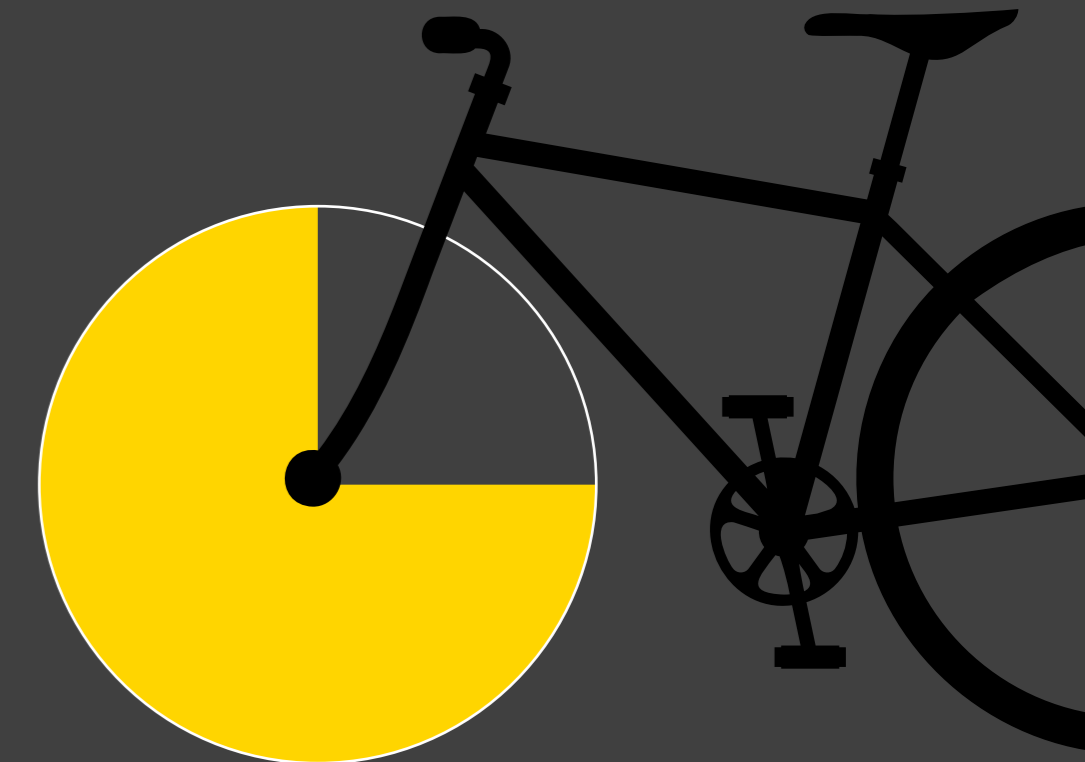


1.3 KG

A single car circling around looking for a parking spot pollutes the environment unnecessarily by emitting 1.3 kg of CO₂.

75%

of cyclists would like to see more parking facilities in city centers.



WORLDWIDE



Compark AG
Switzerland / since 1985

Wohr Parking Systems Private Limited
India / since 2006

Wöhr Parksysteme & Service S.R.O.
Czech Republic / since 2014

Wohr Parking Systems Australia Pty Ltd.
Australia / since 2016

**WÖHR Autoparksysteme GmbH -
Niederlassung Wien Nord**
Austria / since 2017

Metrisk AS
Norway / since 2022

EUROPE

ASIA

MIDDLE
EAST

AFRICA

MIDDLE AND
SOUTH AMERICA

AUSTRALIA
OCEANIA

WÖHR is proud to be represented by an extensive sales network in more than 60 countries around the world. We are strongly committed to our customers and are able to respond quickly and reliably to their requests. We not only have subsidiaries in countries such as Switzerland, India, Austria, Australia, the Czech Republic and Norway but also long-standing partnerships in many other countries.



All information about our sales network can be found here.

OBJECTIVES

Global goals for sustainable development

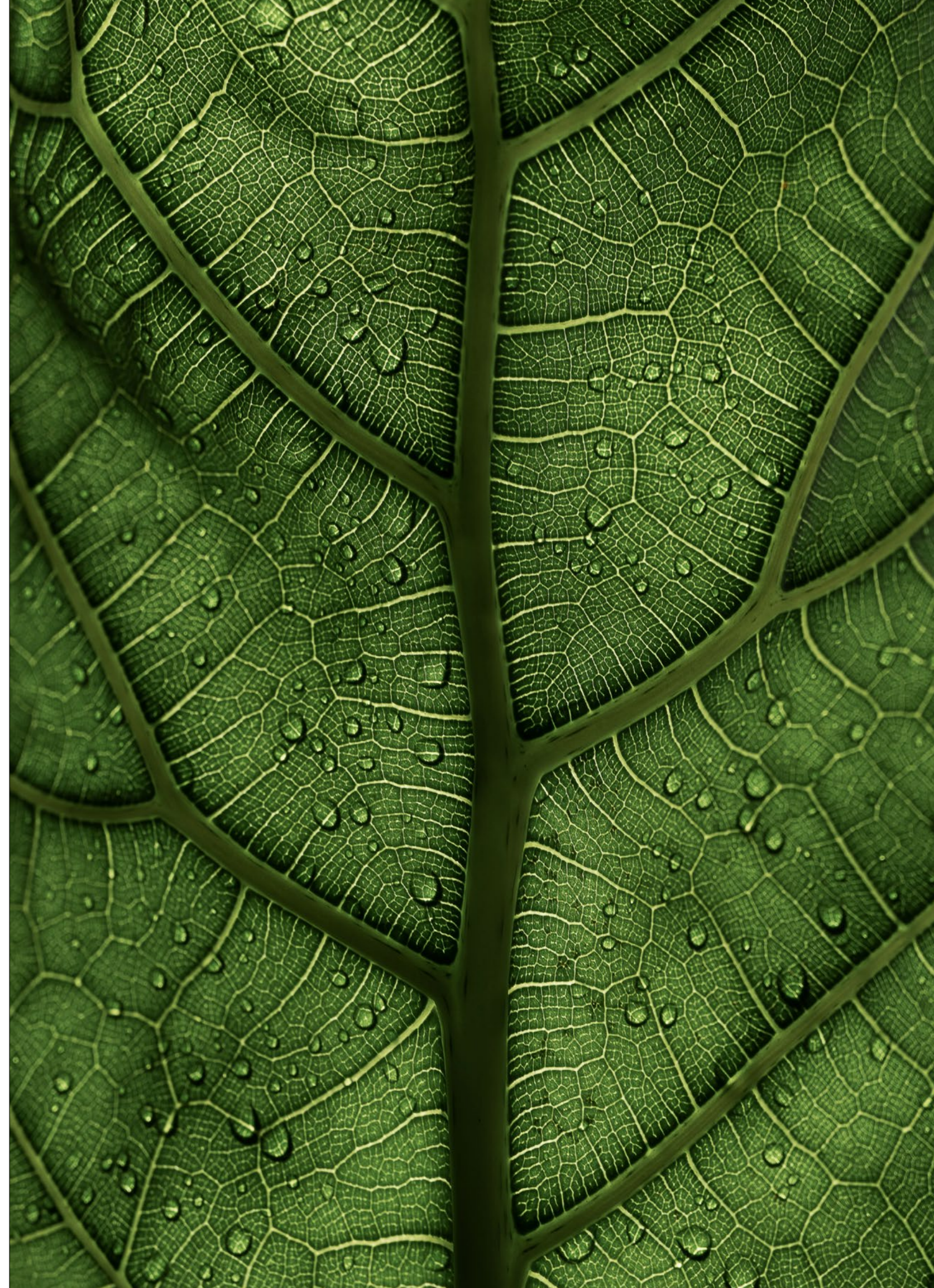
Agenda 2030 aims to achieve socially, economically and ecologically sustainable development all around the world by 2030. To this end, the global community has agreed on 17 Sustainable Development Goals (SDGs).

These goals encompass all aspects of sustainability and are designed to help address the most pressing challenges of our time, such as poverty, inequality, climate change and environmental degradation. This is not only about improving living conditions in developing countries but also about sustainable development in industrialized countries.

Implementing these SDGs requires collaboration among all stakeholders at global, national and local levels. Enterprises play an important role and can make a significant contribution to achieving the goals through their commitment and innovations.

We are aware of our responsibilities as a company and are committed to promoting the SDGs in our business operations and beyond. We know that we can only ensure a sustainable future for ourselves and future generations if we all pull together.

In the following four areas in particular, our know-how and experience enable us to present innovative solutions for sustainable mobility and help meet the challenges of the future.



9 Industry, innovation and infrastructure



A growing number of people is moving to cities, and urbanization is progressing unabated. As a result, in future most of the world's traffic will be within a comparatively tiny portion of the Earth's surface. Our parking systems help to utilize urban space more efficiently and overcome traffic problems in densely populated regions. We offer bespoke solutions for limited space requirements and help improve traffic flow and avoid congestion with our technology, enabling commuters, residents and visitors to reach their destination conveniently while also avoiding stress. We are constantly committed to sustainable urban development and thus contribute to improving the quality of life in cities.

11 Sustainable cities and communities

Creating green spaces is a key issue for the city of the future committed to sustainability. We at WÖHR contribute not only by creating additional parking space but also by preserving existing green spaces and housing. One example of this is shifting parking spaces underground. In this way, we create space and at the same time contribute to a greener cityscape. Our mission is about transforming cities and making them fit for the future. Our products support the mobility transition and help create a sustainable and green city in which people enjoy living and working.



12 Sustainable consumption and production



We are aware of the importance of sustainability for the future of our planet and are committed to using its limited resources more responsibly and offering sustainable solutions to our customers. We are constantly committed to optimizing our production processes and products in terms of resource efficiency and sustainability. Our environmentally friendly parking systems are designed for long life and energy efficiency. Our Parklift 450 was the first parking system in the world to come with an environmental product declaration (EPD), which documents a product's entire life cycle and ecological footprint. At our company headquarters in Frielzheim, we already rely 100% on renewable energies and are actively engaged in working for a greener future.

13 Climate protection measures

Our products have always been designed to be environmentally friendly and offer numerous advantages over conventional parking solutions. By consuming fewer resources during production and installation, they help reduce environmental impact. When in operation, they also produce significantly lower CO₂ emissions and thus help to improve air quality in cities. Searching for parking spaces is a major factor in inner-city emissions and can be minimized by our intelligent parking systems. With our commitment as a pioneer in the field of net-zero cities, we want to help reduce environmental pollution and improve the quality of life in cities.



PRODUCTS

Standard parking systems

WÖHR's versatile standard parking systems enable space-saving and efficient use of parking areas. Our Parklift allows up to six vehicles to be stacked on two or three parking levels. Parking platforms and turntables from WÖHR also contribute to effective space utilization. They make parking spaces available by means of parking platforms that can be moved laterally or longitudinally.

Our semi-automatic parking solutions such as the Combilift and the Combiparker allow up to 31 vehicles of different sizes to be parked in a small space. In this solution, parking spaces are optimized by stacking and moving vehicles closer together. We deploy the same principle with our Slimparker and Crossparker systems. These parking systems are located underground, leaving the property's ground-level surface clear for moving vehicles while also preserving green spaces and housing space.





Automatic parking systems

Our fully automatic parking systems such as the Levelparker, Parksafe and Multiparker offer an intelligent parking solution. The vehicle is transported securely and untouched on a parking platform into the rack system by means of a vertical lift. The transfer area makes it easy to get in and out and removes the need for complex maneuvers. Depending on the space available, hundreds of vehicles can be accommodated in towers or high-rack systems on different parking levels.





Bicycle parking systems

Our innovative parking solutions are not only for cars but for bicycles too. Our automatic bicycle parking system, the Bikesafe, is a secure, space-saving solution for storing normal bikes and e-bikes. It can be installed in either a parking tower, an underground shaft or a combination of the two. The Bikesafe can provide up to 300 parking spaces on a footprint of just 5 m² and is ideal for train stations, campuses or company premises. We collaborate closely with the renowned Swiss manufacturer Koch & Partner, Bike Parking Systems AG, thereby expanding our portfolio to include another user-friendly bicycle parking solution.



120 YEARS WÖHR



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WE COMPACT PARKING SPACE.

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