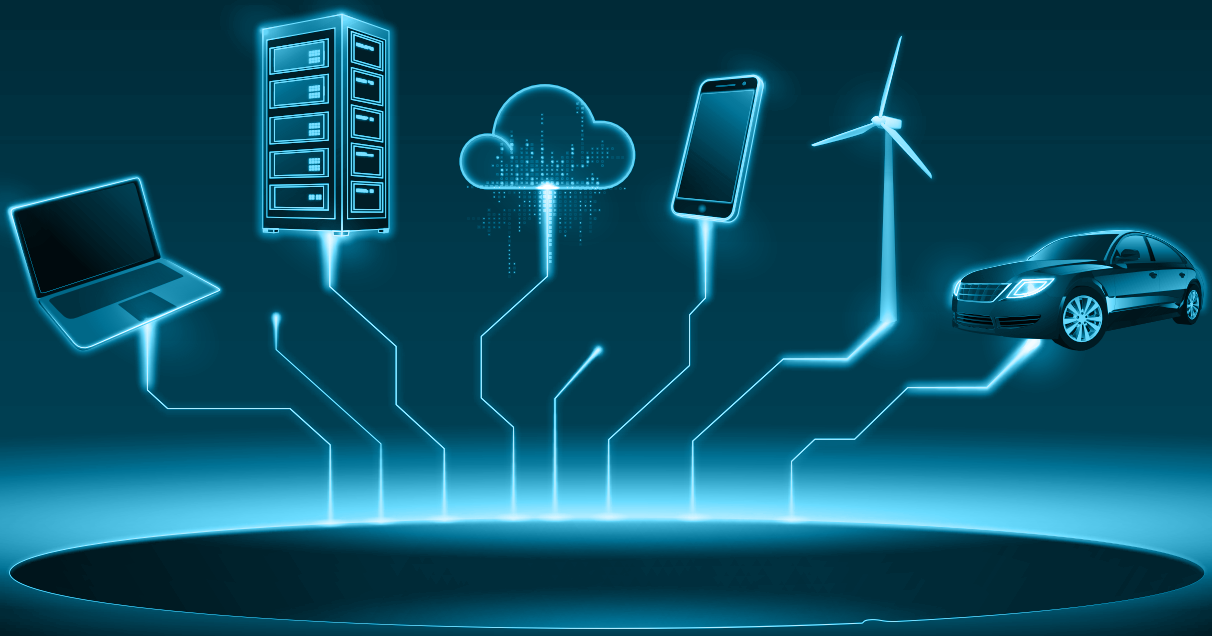
siltronic



WE CREATE THE FOUNDATION OF YOUR DIGITAL LIFE

Up to 1

wafer per second

Siltronic combines high-tech precision with industrial performance.

1,000

different customer specifications

Tailor-made wafers for our customers' technologies.

~2,000

patents and patent applications

Anyone who creates the foundation of digital life must keep developing it. With our innovative strength, we are among the technological leaders of the wafer industry.

FOCUS

on Leading Edge and Power

Our ambition is to further expand our position among the leading wafer manufacturers.

DIGITAL LIFE STARTS WITH A FOUNDATION

The invisible basis behind the innovations of the digital age.

Every day, you use digital technologies without seeing what they are built on: a message that arrives within seconds. A smartphone that recognizes, connects and computes. A car that thinks ahead and supports you. Artificial Intelligence that turns data into new possibilities.

What do they all have in common? They only work thanks to semiconductors. And semiconductors need a perfect foundation: hyperpure silicon wafers. Siltronic creates this foundation, with precision, quality, efficiency and innovative strength. As one of the world's leading wafer manufacturers, we develop and produce hyperpure silicon wafers for the semiconductor industry.

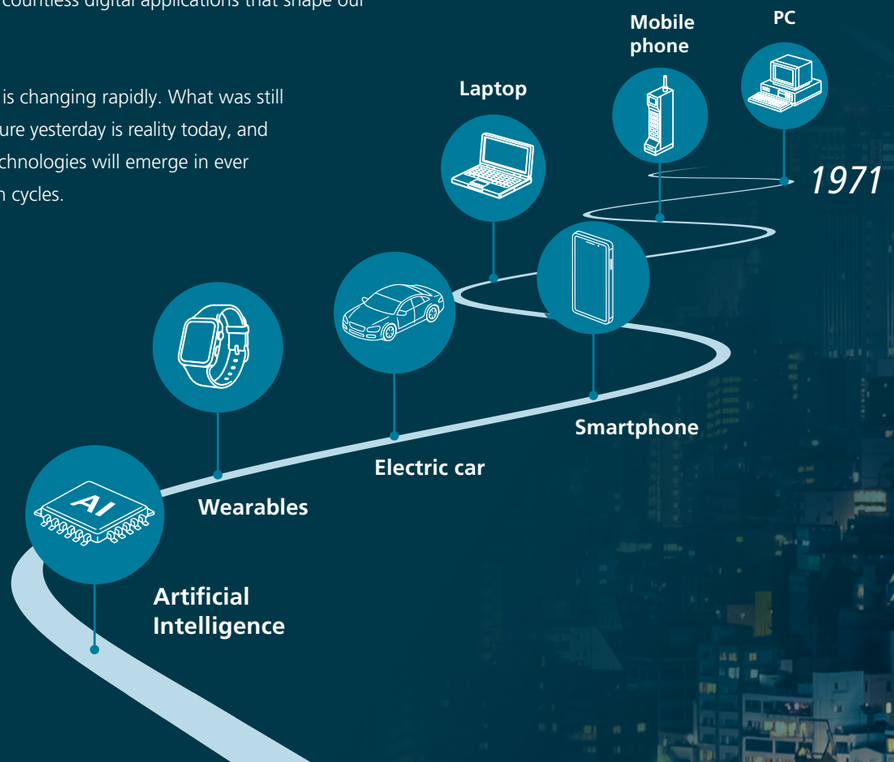
We create the foundation of your digital life.

OUR EXPERTISE POWERS DIGITAL PROGRESS

For a digital life that keeps evolving.

When you hold a smartphone in your hand today, you are also holding a piece of Siltronic technology. Invisible, highly precise and indispensable: silicon wafers form the basis for semiconductors and therefore for countless digital applications that shape our everyday lives.

And everyday life is changing rapidly. What was still a vision of the future yesterday is reality today, and tomorrow new technologies will emerge in ever shorter innovation cycles.



DIGITAL LIFE CAN ONLY BE AS STRONG AS ITS FOUNDATION

Leading wafer technology for the requirements of tomorrow.

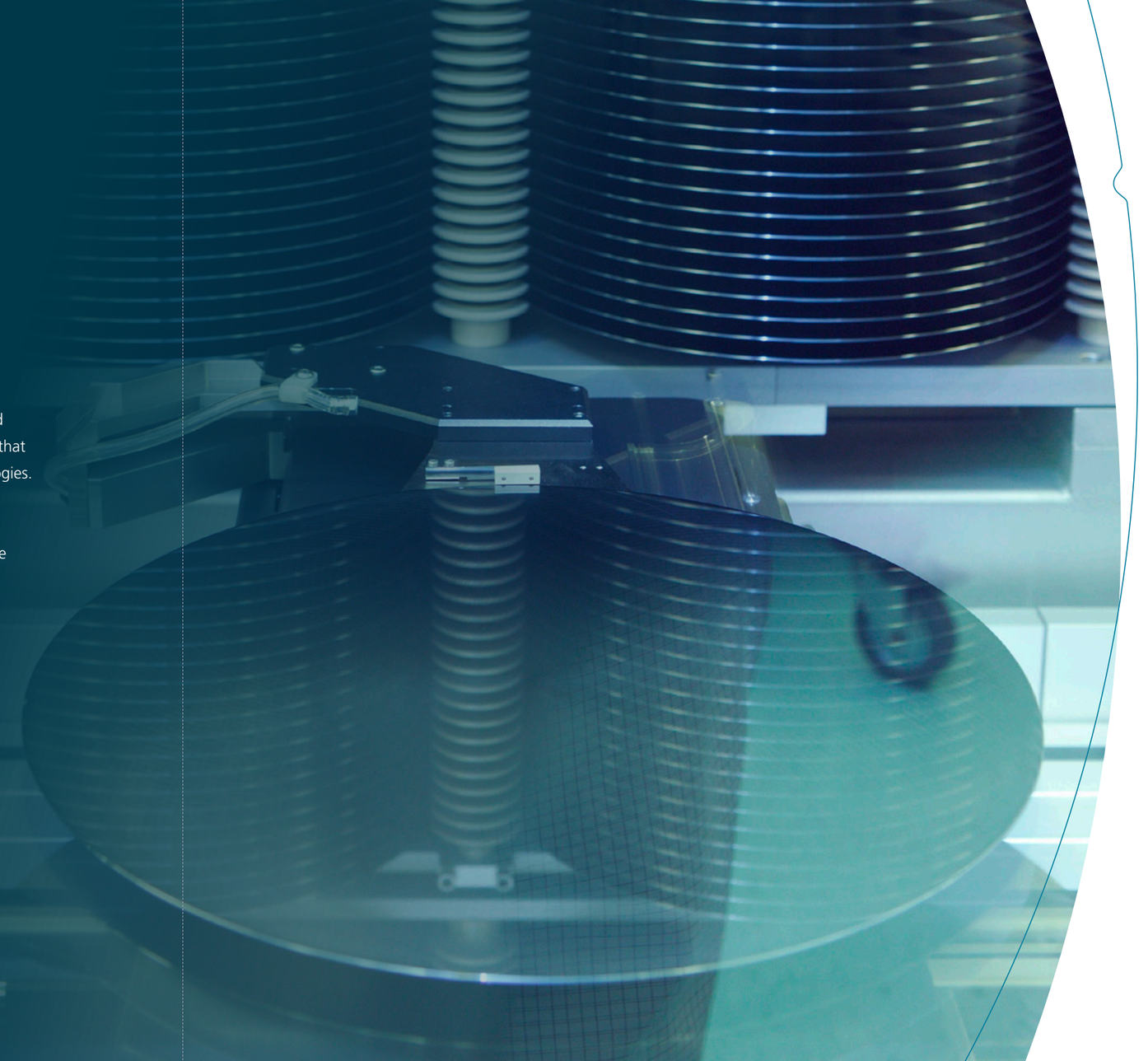
When Artificial Intelligence performs billions of computing operations, it needs semiconductor structures that are smaller than the eye can see, and wafers on which these structures can be created.

With every new digital application, the demand on semiconductor technology increases: more performance, higher energy efficiency, smaller structures and greater reliability.

This is exactly where Siltronic comes in. We develop and produce highly specialized silicon wafers, from the most demanding Leading Edge applications through to tailor-made solutions for Power technologies.

Various diameters, special material properties and specific surface conditions make wafers possible that are precisely matched to our customers' technologies.

Together with our customers, we advance wafer technologies for the applications of today and the innovations of tomorrow.



DEVELOPED IN GERMANY. TRUSTED WORLDWIDE.

At home in Germany, close to our customers and strong in the most important semiconductor markets.

Siltronic is the only Western-based player among the world's leading wafer manufacturers. With production sites in Asia, Europe and the USA, we supply the leading semiconductor manufacturers and help shape the future of Digitalization. For Siltronic, Germany is more than a place of origin: it is a technology center, a base for innovation and part of a strong European semiconductor ecosystem.

Munich

Munich is the registered office and headquarters of Siltronic AG. From Munich, we manage a global production network in Asia, Europe and the USA, strategically close to our customers and to the most important semiconductor markets, and with access to a highly trained workforce.

Freiberg

Our site in Saxony traces its origins back to VEB Spurenmetalle Freiberg, founded as early as 1957. In 1995, the site was acquired by Siltronic and the wafer line was converted into the world's most advanced production site for 150 mm wafers.

Today, wafers and monocrystals with a diameter of 300 mm are manufactured here. The site is the largest industrial employer in the region. As a founding member of the European industry network Silicon Saxony e. V., the site benefits from its location in the largest microelectronics cluster in Europe.

As a wafer producer in close proximity to major semiconductor manufacturers, Siltronic is an important building block of the European semiconductor value chain. Today, every third chip in Europe is produced in this region.

Burghausen

At the largest chemical site in Bavaria, Siltronic's success story began in the 1950s with the first research and development activities involving hyperpure silicon. What started back then with crystals of around 10 mm in diameter has grown into high-tech production. In 1968, the predecessor company of today's Siltronic was founded.

Today, wafers and monocrystals with diameters up to 300 mm are manufactured here. Burghausen is also home to our central research and development hub.

Since 2023, Siltronic has been a member of the ChemDelta Bavaria initiative. Among other goals, the initiative promotes greater competitiveness and a sustainable energy supply.



BUILDING PARTNERSHIPS ACROSS THE GLOBE

With production, sales and expertise where innovation is created.

Singapore

Our largest and most advanced production fabs worldwide are located at our Singapore site. In 1997, Siltronic Singapore Pte. Ltd. started producing 200 mm wafers for the Asian market. In 2007, the founding of Siltronic Silicon Wafer Pte. Ltd. added the production of monocrystals and wafers with a diameter of 300 mm. With the opening of a second state-of-the-art 300 mm fab in Singapore in 2024, the site was expanded further. This fab is the most advanced in our production network and produces monocrystals as well as polished and epitaxial wafers.

Portland

In Portland, Oregon, USA, Siltronic established its first site outside Germany in 1979. While the site originally supplied the American market, it now produces 200 mm wafers for the global market.

Leading institutions and environmental organizations have repeatedly recognized Siltronic Portland for its outstanding commitment to environmental protection, resource management and sustainability.

Sales offices

With our sales offices we serve our customers worldwide. Key account teams, composed of employees from sales, application technology, process engineering, quality management and logistics, maintain close relationships with our key customers and deliver first-class customer service.



JOIN US IN CREATING THE FOUNDATION OF DIGITAL LIFE

People, ideas and diversity as the foundation of our success.

Our corporate culture is based on trust, appreciation and collaboration. People from more than 50 nationalities contribute their experience, their perspectives and their ideas. This diversity makes us stronger, technologically, culturally and as a global team.

We are looking for people who take responsibility, stay curious and develop solutions together with us. Flexibility, initiative and mutual respect shape the way we work together.

Courage, Integrity, Performance, Curiosity and Customer Focus:
Our values provide guidance in our daily work and in leadership.

You can find further information and our current job openings at: **www.siltronic.com**

Trust and appreciation

Recognition, feedback and development

Work-life balance

Teamwork, diversity and equal opportunity

Performance, results and success



#JoinSiltronic
#TeamSiltronic

SUSTAINABLE PROGRESS NEEDS A STRONG FOUNDATION

Responsibility for people, the environment and the future.

With our sustainability strategy we take on social and environmental responsibility. We continuously analyze our impact on people and the environment as well as the opportunities and risks associated with it. From this we derive our focus topics: climate protection, circular economy, water management, occupational safety and working conditions in the supply chain.

We disclose our climate and environmental information transparently to CDP and are among the best-rated companies worldwide in doing so. To implement our corporate due diligence obligations, we follow the principles of the UN Global Compact and the standards of the Responsible Business Alliance (RBA). In climate protection we pursue ambitious targets and make our contribution to achieving internationally recognized climate goals.

2030

–42% reduction in greenhouse gas emissions
(Scope 1 and 2)

60% renewable energy
(in line with the RE100 initiative)

2045

Climate neutral
(Scope 1 and 2)

100% renewable energy
(in line with the RE100 initiative)

Responsible Business Alliance
Formerly the Electronic Industry Citizenship Coalition
Advancing Sustainability Globally

WE SUPPORT UN GLOBAL COMPACT

SUSTAINABLE DEVELOPMENT GOALS

CDP DISCLOSURE INSIGHT ACTION

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Freiberg

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Singapore

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528759 Singapore
Singapore

77 Tampines Industrial Avenue 5
529571 Singapore
Singapore

Careers at Siltronic

Job openings and the option of an unsolicited application at
www.siltronic.com/en/career

Inquiries about ongoing applications to:

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