# **Atotech solutions**

Leading plating chemicals, equipment, software, and services





### Our mission

We provide the **most advanced technical solutions** for the world's surface-finishing industries, through a combination of **innovative chemistry and world-class equipment.**  We thrive and succeed based on superior customer satisfaction and best-in-class technical support.

We are **committed to innovation**, **and will adapt** to meet the needs of our customers, partners, and employees worldwide.

### Our commitment

#### Safety

We are dedicated to the safety of those who manufacture and use our products as well as reducing their impact on the environment.

#### **Sustainability**

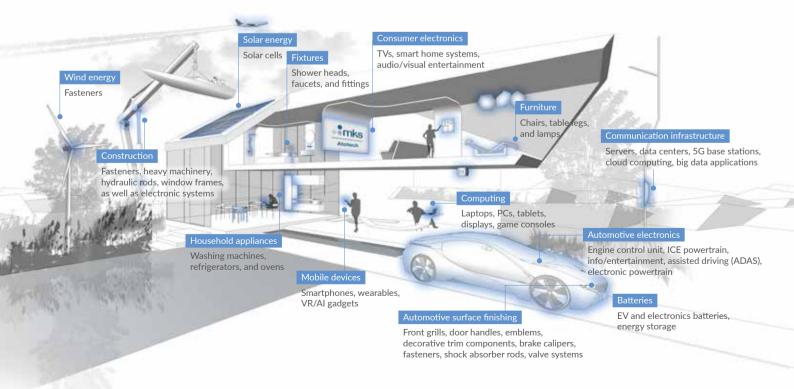
We use less hazardous chemicals whenever possible, eliminate waste water to the greatest extent possible, as well as reduce our carbon footprint.

#### Compliance

As for compliance, our zero-tolerance policy for transparency is as strict as it is non-negotiable.

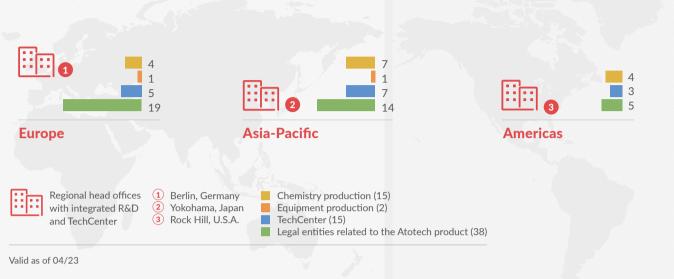
### We add value with innovation

Here is a look at some of the end-markets and products that utilize our technology.



## Our global presence

We are a global company with deep local insights. When it comes to our Atotech brand, our exceptional infrastructure, technical capabilities and expert staff enable us to provide an unmatched spectrum of high-quality products, on-time delivery and best local service worldwide.



### Our core competencies



Electroplating and surfacemodification chemistry



Software development



Understanding of surfacefinishing supply chains

Global technical plating



**Electroplating equipment** 

Compound formulation and analytics

### What we strive for every day

#### Best local service

Sales and service for our Atotech products in more than 40 countries enable us to provide efficient customer support worldwide. Our unique TechCenter network allows us to offer an unmatched spectrum of services.

#### **Production know-how**

support

We provide customers with complete factory design concepts. Our production systems guarantee the highest level of quality and efficiency in wastewater treatment solutions, all at a reduced cost.

#### Leading technologies

We collaborate heavily with the entire value chain – suppliers, customers, communities, and government bodies alike – to seek new paths and set benchmarks for the development of innovative plating processes.

# Key facts\* At a glance

4.45

Atotech is a brand within the Materials Solutions Division of MKS Instruments, Inc. MKS enables technologies that transform our world. We deliver foundational technology solutions to leading-edge semiconductor manufacturing, advanced electronics, and specialty industrial applications. We apply our broad science and engineering capabilities to create instruments, subsystems, systems, process control solutions, and specialty-chemicals technology that improve process performance, optimize productivity, and enable unique innovations for many of the world's leading technology and industrial companies. MKS acquired Atotech in August 2022. The combined company is uniquely positioned to drive faster, better solutions for customers.

#### Revenue

\$4.45 billion\* in pro-forma revenue in 2022, of which \$1.4 billion were attributable to the Atotech brand (\*for comparability, figures for this period combine the revenue of MKS and Atotech for the full period)

#### International player

The Atotech brand operates in more than 40 countries and runs 15 TechCenters, 15 production sites for chemistry, and 2 for equipment

#### Industry pioneer

Atotech and its predecessors have been at the forefront of the chemical and electroplating industry for well over 100 years

\*Pro forma revenue consists of revenue for 2022 for MKS and Atotech

#### Pioneering innovations

More than 2,000 active patents related to the Atotech brand, of which 1,700 are for chemical processes and 300 for equipment

#### **Diverse workforce**

MKS is a team of around 10,000 experts worldwide, of which 4,000 are working on MKS' Atotech products

#### Sustainability

52%

In 2022, nearly half of MKS' Atotech R&D projects were focused on improving environmental sustainability



Atotech an MKS Brand

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