# **FACT**sheet

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**MKS INSTRUMENTS, INC.** partners with customers to develop ground-breaking solutions for today's most advanced technology challenges. Operating at the leading edge of science, engineering and technology, our vision is to enable technologies that transform our world. Our work enables our customers to be more successful and our societies to be safer and more productive. We continually strive to be the technology leader, proven partner and employer of choice, solving the most challenging problems in advanced manufacturing processes to build the products of today and tomorrow.

# FOUNDED

HEADQUARTERED IN ANDOVER, MASSACHUSETTS www.MKSINST.com

### **KEY MESSAGES**

<list-item><list-item><list-item>
Global TECHNOLOGY LEADER
ROBUST & DISCIPLINED business process
Strong FINANCIAL PERFORMANCE
Track record of SUSTAINABLE & PROFITABLE GROWTH
Listed on NASDAQ | MKSI

### **BALANCED & DIVERSIFIED END MARKETS**

MKS delivers 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 that improve process performance, optimize productivity and enable unique innovations for many of the world's leading technology and industrial companies.

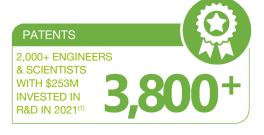
Our solutions are critical to addressing the challenges of miniaturization and complexity in advanced device manufacturing and to addressing ever-increasing performance requirements across a wide array of specialty industrial applications.

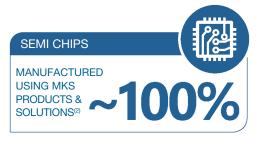


SEMICONDUCTOR	ADVANCED ELECTRONICS	SPECIALTY INDUSTRIAL











(1)Pro forma revenue consists of revenue for FY 2021 for MKS and Atotech; <sup>(2)</sup>Internal Company estimates; <sup>(3)</sup>Product categories where Company estimates it is #1 or #2

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# **OUR DIVISIONS & INDUSTRY-LEADING BRANDS**

### VACUUM SOLUTIONS

The Vacuum Solutions Division is comprised of products derived from our core competencies in pressure and flow measurement and control, gas and vapor delivery, gas composition analysis, electronic control technology, reactive gas generation and delivery, power generation and delivery, and vacuum technology.

### PHOTONICS SOLUTIONS

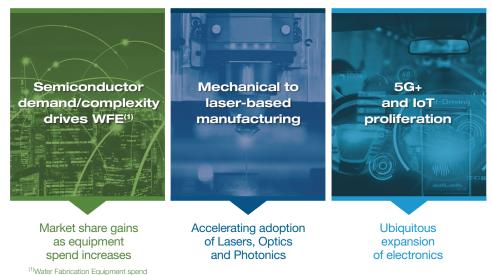
The Photonics Solutions Division is comprised of our Newport<sup>™</sup>, Ophir<sup>®</sup>, Spectra-Physics® and ESI® brands, providing a full range of solutions in photonics, motion positioning, temperature sensing, and optics from Newport, laser technologies from Spectra-Physics, thermal imaging optics from Ophir, and laser-based component and micromanufacturing test systems from ESI.

# MATERIALS SOLUTIONS

The Materials Solutions Division is comprised of our Atotech brand and delivers leading process and manufacturing technologies for advanced surface-finishing solutions. Atotech's portfolio includes chemistry, equipment, software, and services for applications including datacenter, consumer electronics and communications infrastructure, and industrial and consumer applications such as automotive, heavy machinery, and household appliances.



## UNIQUELY POSITIONED FOR HIGH GROWTH MARKET SEGMENTS





#### **COMPREHENSIVE PORTFOLIO**



Extensive offering of products and services for the markets we serve