



## Kaohsiung Science Park Facility

World's largest Entegris manufacturing facility opens in Kaohsiung, demonstrating our commitment to the continued growth of Taiwan's semiconductor ecosystem

### Localized manufacturing enhances supply chain stability

- 54,000 square meter facility
- Provides advanced liquid filters, high-purity drums, and advanced deposition materials
- Procures 100% of bulk gases and more than 90% of chemicals locally in Taiwan
- Expands global production capacity meaningfully and enables 24/7 continuous production

### Smart manufacturing combined with R&D to support customer innovation needs

- The first Entegris facility built from the ground up with industry 4.0 in mind
- Collaboration with the Taiwan Technology Center to accelerate new product development
- Automated class 1000 cleanroom production system ensures the highest quality liquid filtration solutions

### Committed to sustainable manufacturing while driving employment to the S-Corridor

- 85% of water usage from production line recycled via reclamation
- Recycle and reuse of clean scrap material
- Source more power needs from renewable energy, including solar
- ~580 new local job opportunities, mostly in engineering fields



“ Our new Kaohsiung facility epitomizes our long-standing commitment to the semiconductor ecosystem in Taiwan and in Asia. This investment will provide greater supply security and shorter lead times to all our critical customers in the region.”  
 – **Bertrand Loy, President, CEO, and Chair of the Board of Directors**

## Investing in Taiwan for over 30 years

### Serving customers with R&D and local manufacturing

#### Hsinchu Facility

- Nano melt-blown media for CMP filters
- Pump repair service
- E-chuck refurbishment service

#### Kaohsiung Science Park Facilities

- Advanced liquid filters
- Advanced deposition materials
- Pads and slurries for CMP
- Drums that meet high purity requirements



#### Yangmei Facility

- Drums that meet high purity requirements

#### Taiwan Technology Center

- Enables process optimization with material characterization, chemical and particle analysis, and defect inspection capabilities
- Expedites R&D with process and inspection tools that validate product performance
- Accelerates chemical qualification with swift, small-volume alpha chemical production

### Continuing investment in local talent

- 5-month internship program
- 36 months of cross-departmental rotation training programs
- Scholarship for students in STEM fields

## About Entegris

A world-class global supplier of advanced materials and process solutions for the semiconductor and other high-technology industries



**FOUNDED**  
1966



**HEADQUARTERS**  
Billerica, MA



**2022 PROFORMA REVENUE**  
\$3.9 Billion



**2022 R&D**  
\$229 Million



**PATENTS**  
4,400



**TECH CENTERS**  
9