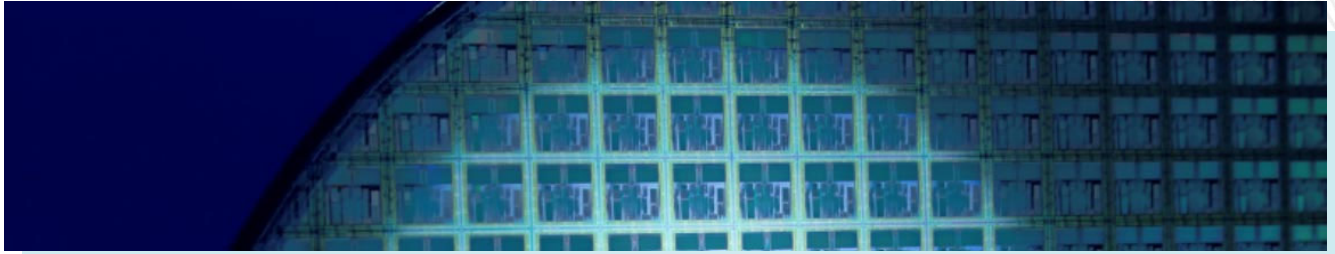


MEGASYS® TOTAL GAS AND CHEMICAL SERVICES



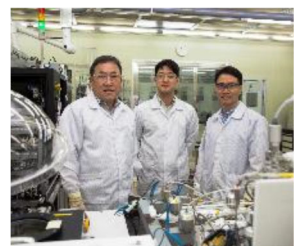
MEGASYS® Total Gas and Chemical Services is the premier supplier of semiconductor fab and sub-fab services to the worldwide electronics industry, as part of a global operations infrastructure. We do this by working safely, executing flawlessly and adding value to advanced semiconductor facilities.

WHAT SERVICES DO WE OFFER?

- Engineering solutions, maintenance activities and coordination of chemical, gas and advanced materials
- Training - Strong commitment to training and development of team members with a 5 level training program
- Safety - We are committed to a safety culture and reinforce our culture with all of our customer partners
- Quality- Strong quality focus with emphasis on utilizing decades of experience in developing an operational platform
- Stability – We work with customers in long term relationships, which allows us to focus on safety, consistency and people development

WHO DO WE SERVE?

- Advanced semiconductor manufacturing facilities in North America and supporting global facilities in other global regions
- These manufacturers use chemicals, gases, advanced machinery and robotics to manufacture microprocessors, chips and sensors for all the amazing technology in our lives
- Nano factories invest billions of dollars in new factories and utilize large numbers of gas and chemical delivery systems that supply machines for sub-micron manufacturing
- Semiconductor factories manufacture products in cleanrooms and utilize strict protocols for safety, quality and factory cleanliness



JOB OPPORTUNITIES

Versum Materials is growing and looking for experienced to entry level technicians working on mechanical, chemical systems in advanced semiconductor factories in different regions in North America. Military experience is a plus and encourage veterans to apply!

For more information, please visit the “Careers” section of our website.



For more information, please contact us at:

VERSUM MATERIALS, LLC
VERSUMMATERIALS.COM

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