

ABOUT **HEMLOCK SEMICONDUCTOR**

At Hemlock Semiconductor (HSC), we transform people's lives by energizing and connecting our world through silicon technology. We're passionate about silicon-based technology – its versatility, its possibilities and its unique potential to improve the world we share.

BUILDING ON 60+ YEARS Of Manufacturing Experience

As the only producer of hyper-pure polysilicon headquartered in the United States, HSC has been a leader in polysilicon manufacturing since we began operation in 1961. Our experience and technology have allowed us to develop a safe, efficient, sustainable and cost-effective process to manufacture this highly critical material for the semiconductor and solar industries.

Polysilicon from HSC is used to make computer chips – the “brains” behind the electronic devices we rely on to make our lives easier, safer and more enjoyable. Polysilicon manufactured by HSC with lower embodied carbon is also the fundamental building block for solar cells that harness sunlight to produce clean, renewable solar power.

EMPOWERING EMPLOYEES To Make a Difference

We are a family-friendly, community-oriented high-tech employer whose employees and products have a positive effect on the world. HSC is a major contributor to the Great Lakes Bay Region, supporting numerous community programs and projects and empowering its employees to make a difference in the region by actively volunteering.



HEMLOCK SEMICONDUCTOR OPERATIONS HEADQUARTERS

*HSC is a joint venture between Corning Inc.
and Shin-Etsu Handotai.*

12334 Geddes Road
P.O. Box 80
Hemlock, Michigan 48626 USA
(989) 301- 5000



**Energizing our world
with solar energy**



**Connecting our world with
semiconductor technology**



**Largest electricity user in
the State of Michigan**



**DEQ Clean Corporate
Citizen**



**Strong safety
record**

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