

Delivering a new era of more.

Formed in 2009, GlobalFoundries (GF) (Nasdaq: GFS) is a leading manufacturer of essential chips that power innovations the world relies on to transform how we live, work, and connect. GF's global fabrication facilities (fabs), in the U.S., Germany and Singapore, manufacture chips with the features our customers need in high-growth markets such as automotive, data center, home and industrial IoT, and smart mobile.



Headquarters
Malta, NY



President & CEO
Dr. Thomas Caulfield



Chief Financial Officer
John Hollister

What we do

Design, develop and manufacture feature-rich solutions focused on the largest and most pervasive market segments including:

- Smart mobile devices
- Automotive
- Home and industrial IoT
- Aerospace & defense
- Communications infrastructure and datacenter

GF at a glance

4
manufacturing locations
U.S., Germany and Singapore

200+
customers

~13,000
employees
90 nationalities
13 countries

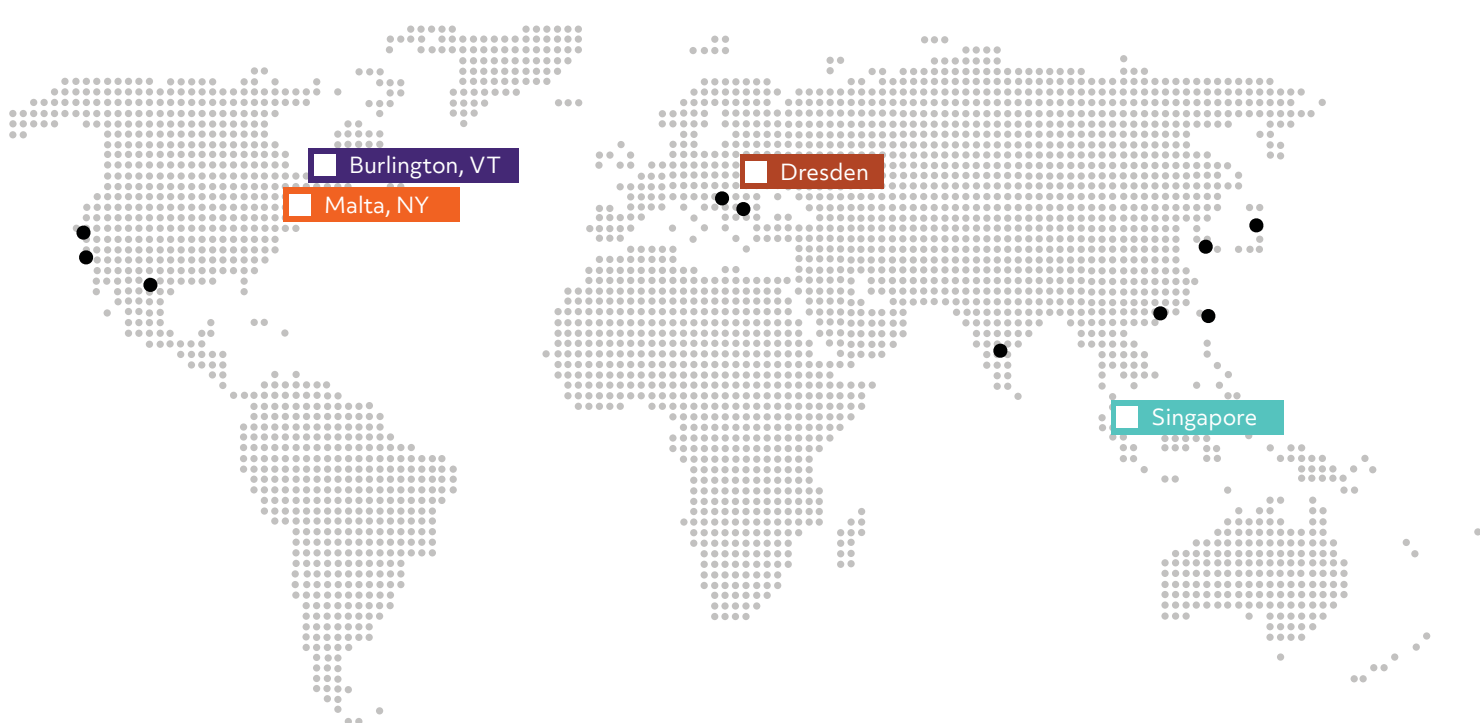
\$7.392B
2023 Revenue

~9,000
patents



Our global footprint

□ Fab
● Design centers and regional offices



Did you know?

GF is one of the world's leading semiconductor manufacturers with operations on three continents. Our four fabs have cleanrooms that are a thousand times cleaner than an operating room and range from 250,000 (23,226 m²) square feet to 730,000 (67,819 m²) square feet.

United States

New York Fab

Facility footprint is nearly 3M sq. ft. (~278,709 m²), with ~500,000 sq. ft. (~46,452 m²) dedicated to cleanroom.

Produces 400,000 wafers annually, with each 12-inch wafer containing several hundred to a few thousand chips.

Vermont Fab

Facility is one of the first major semiconductor manufacturing sites in the United States.

Home to the industry's leading RF process technology and, most recently, next-generation gallium nitride (GaN) semiconductors.

Europe

Dresden Fab

The largest semiconductor manufacturing site in Europe.

Home to the widely adopted, 22FDX®, a versatile and cost-effective process technology which enables 50% lower-power consumption for automotive and industrial, home IoT devices.

Asia

Singapore Campus

Most advanced and complex 12-inch automotive fab, shipping 225 automotive products to 26 customers worldwide.

More than 70 autonomous robots operate in the 200mm fabs, improving productivity by more than 30 percent.

Find us online



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