

GlobalFoundries (GF) is a leading manufacturer of essential semiconductors the world relies on to live, work and connect.

We innovate and partner with customers to deliver more power-efficient, high-performance products for high-growth markets. With our global manufacturing footprint spanning the U.S., Europe and Asia, we are a trusted and reliable source for customers around the world.

What we do

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

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

At-a-glance

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manufacturing locations in U.S., Germany and Singapore

200+

customers

~9,000

patents

\$6.75B

2024 Revenue

~13,000

employees,
90 nationalities
14 countries

Leadership



Tim Breen
Chief Executive Officer

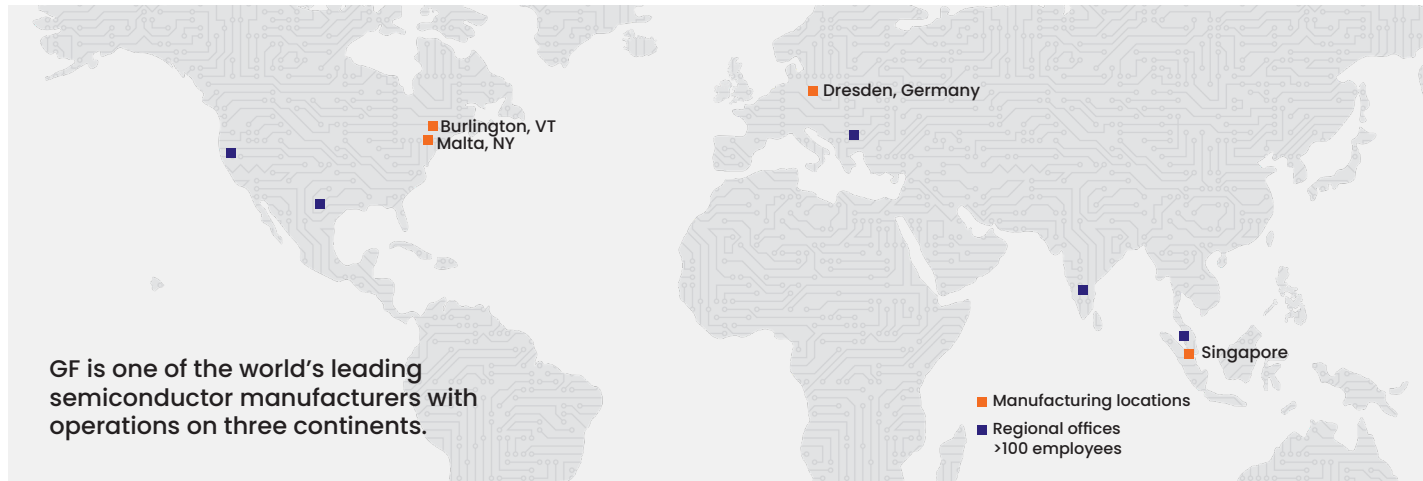


Niels Anderskov
Chief Operating Officer



Sam Franklin
Chief Financial Officer

Our global footprint



Our cleanrooms are a

1,000x

cleaner than an
operating room

More than

7M

square feet of
fabrication facilities

United States

MALTA, NY

Facility footprint is nearly 3M sq. ft. (~278,709 m²), with ~500,000 sq. ft. (~46,452 m²) dedicated to cleanroom. Capacity to produce 400,000 wafers annually, with each 12-inch wafer containing several hundred to a few thousand chips.

BURLINGTON, VT

Facility is one of the first 200 mm semiconductor manufacturing sites in the world. Home to the industry's leading RF process and silicon-germanium (SiGe) technology and, most recently, next-generation gallium nitride (GaN) semiconductors.

Europe

DRESDEN, GERMANY

One of the largest and most advanced semiconductor factories in Europe with a clean room and laboratory area of ~645,000 sq ft. (60,000 m²) and an annual production capacity of 850,000 wafers.

Asia

SINGAPORE

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.

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