SGH™

Powering growth.
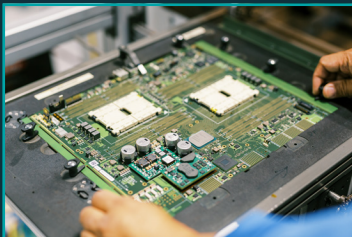# Expanding possibilities.

COMPANY OVERVIEW

At SGH, we design and develop high-performance, high-availability enterprise solutions that help our customers solve for the future. Across our computing, memory, and LED lines of business, we focus on serving our customers by providing deep technical knowledge and expertise, custom design engineering, build-to-order flexibility, and a commitment to best-in-class quality.

OUR LINES OF BUSINESSES

Intelligent Platform Solutions (IPS)

High-performance, high-availability/fault-tolerant integrated computing platforms and services for artificial intelligence (AI), machine learning (ML), and the internet of things (IoT) that span the continuum of edge, core, and cloud.

PENGUIN SOLUTIONS™   **Stratus**

Memory Solutions

Design, development, and advanced packaging of high-performance high-reliability specialty memory. Products include DRAM modules, solid-state storage, and advanced memory solutions, critical to data analytics, artificial intelligence (AI), and machine learning (ML).

SMART® Modular Technologies

LED Solutions

Design and development of application optimized LED chips and components for high power and mid-power general lighting, video screens, and specialty lighting applications leading the industry in performance and reliability.

CREE⇕LED

OUR VALUES

+ Put people first

Respect, include, and support one another
Seek diverse perspectives
Listen to understand

+ Drive progress

Be curious about what's possible
Think outside the box
Care for the world we live in

+ Act with purpose

Solve for the customer
Flex to every challenge
Aim for impact

+ Deliver results

Take action and ownership
Reflect, learn, and grow
Raise the bar everyday

KEY FACTS

SGH NASDAQ	**1988** Year Founded
~3000 Employee count*	**$1.4B** FY 2023 Revenue*
2,143 Patents & Applications*	**$3.62** FY 2023 Non-GAAP EPS*

*Figures are based on continuing operations, which exclude SMART Brazil

GLOBAL OPERATIONS

+ Headquarters in Milpitas, California
+ Manufacturing in Asia, Europe, South America, and across the U.S.
+ Facilities across the globe