

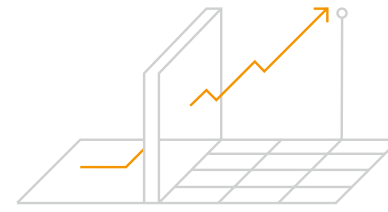
Facts & Figures

Fiscal Year
2016/2017

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SCHOTT is a leading international technology group in the areas of specialty glass and glass-ceramics. With more than 130 years of outstanding development, materials and technology expertise we offer a broad portfolio of high-quality products and intelligent solutions that contribute to our customers' success.

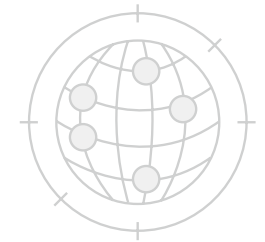
SCHOTT is an innovative enabler for many industries, including the home appliance, pharma, electronics, optics, life sciences, automotive and aviation industries. We strive to play an important part of everyone's life. The parent company, SCHOTT AG, is solely owned by the Carl Zeiss Foundation.



2.26 Global sales of US\$ billion

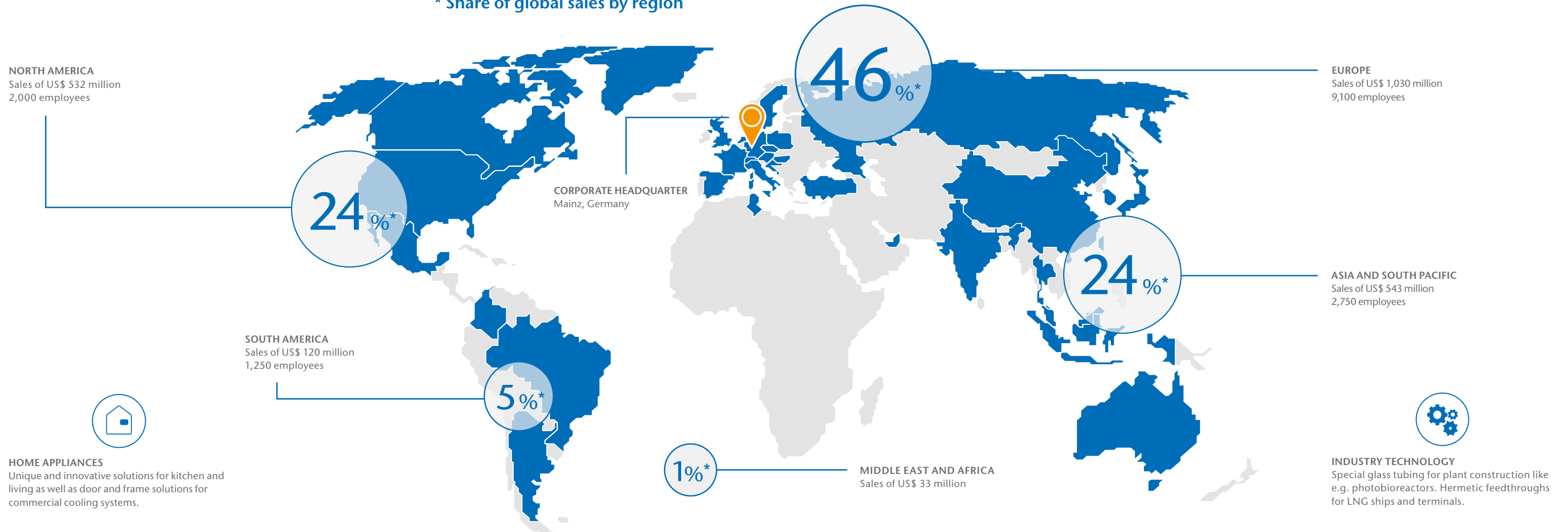


15,100 employees worldwide



in **34** countries
Production sites and sales offices

* Share of global sales by region



NORTH AMERICA
Sales of US\$ 532 million
2,000 employees

EUROPE
Sales of US\$ 1,030 million
9,100 employees

ASIA AND SOUTH PACIFIC
Sales of US\$ 543 million
2,750 employees

SOUTH AMERICA
Sales of US\$ 120 million
1,250 employees

MIDDLE EAST AND AFRICA
Sales of US\$ 33 million

HOME APPLIANCES
Unique and innovative solutions for kitchen and living as well as door and frame solutions for commercial cooling systems.

INDUSTRY TECHNOLOGY
Special glass tubing for plant construction like e.g. photobioreactors. Hermetic feedthroughs for LNG ships and terminals.

PHARMA
Special glass tubing, primary packaging made of glass and polymer as well as analytical laboratory services.

ELECTRONICS
Hermetically-sealed housings and components for applications in electronics, sensors and semi-conductors as well as security industries.

OPTICS
Optical glasses and special materials as well as high precision components for sophisticated optical applications.

AUTOMOTIVE
Hermetic sealings for sensitive electronics and sensor technology. Lighting solutions based on LEDs and fiber optics technology.

AVIATION
Special glass solutions for instruments and security applications for safe piloting. Innovative lighting solutions for improved comfort in the cabin.

LIFE SCIENCES
LED based medical and microscopy light solutions, radiation shielding glass as well as microarray solutions.