

Dipl.-Ing. Christopher Steinwachs

**Head of Manufacturing Hot Gas Components
Gas and Power Division
Siemens AG**



Dipl.-Ing. Christopher Steinwachs (b. 1965) studied Mechanical Engineering at the RWTH Aachen and Michigan State Universities in the USA.

He started with Siemens in 1992 in the area of fact finding for Gas Turbines, Steam Turbines and Generators.

After five years in the field he took an assignment with Siemens Power Corporation in the U.S. Milwaukee, where he was in charge of setting up a technical support team for the installed US Gas Turbine fleet.

After his return to Germany in 1999 he took over a position in Order Management in Berlin before he moved over to the newly founded Gas Turbine Service Engineering department in 2001.

From 2001 until 2010 he served in various Service Engineering management positions, technically in charge of the operating Gas Turbine fleet in Europe, Africa, the Middle East and Asia.

In October 2010 he assumed the global responsibility for the development of large Gas Turbine equipment. In June 2014 he took over the responsibility for the whole business segment Large Gas Turbine, including design and manufacturing.

After the internal merger of aero and industrial turbines, he took over the global R&D organisation for all Siemens Gas and Steam Turbines as well as Generators in 2016. Starting August 2019, Christopher Steinwachs has been responsible for the global manufacturing network of hot gas components for Gas Turbines.

Memberships and Commitments

- Member of the Board of the Research Association for Combustion Engines (FVV) (since 2016)
- Deputy President of the Forschungsvereinigung Verbrennungskraftmaschinen e. V. (Research Association for Combustion Engines) (since 2019)