

ITG Ehrenmedaille

Dr. rer. nat. Waldemar Stöcklein

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Director Material Science



Waldemar Stöcklein is director of Material Science, responsible for global materials development within Corning Optical Communications and representative in cable related international and national standards bodies.

Stöcklein joined Siemens in 1988 as a physicist and worked as a development engineer in Cable Development located in Neustadt b. Coburg in Germany. In 1992 he took over the lead of the cable evaluation laboratory in Neustadt. In 2000 Corning took over all Siemens cable activities. Since then Stöcklein was responsible for the cable development in EMEA. After internal restructuring in 2009 Stöcklein was transferred into the position of Technology Integration. Herein he was responsible for information exchange within the EMEA technology organization, coordination of training and innovation, support of cable development. In 2012 he took over responsibility of his current position.

Waldemar Stöcklein holds the degree of Dr. rer. nat. in solid state physics from University of Bayreuth.

Waldemar Stöcklein is an active contributor in IEC, CENELEC and DKE.