

Curriculum Vitae

- 1993-1999 Study of Chemistry and Biology as a High-School teacher in Bayreuth (Bavaria), Germany
- Diploma thesis: Uptake of nitrate, ammonium and organic nitrogen sources by central-European orchids
- 2000-2003: Ph.D. thesis in physical chemistry: Synthesis and characterization of novel silica-gels (Chair of Physical Chemistry I in the University of Bayreuth, Prof. H. Hoffmann)
- 2003-2008: Application specialist for DMA (dynamic mechanical analysis), TMA (thermo-mechanical analysis) and DIL (dilatometry) in the applications laboratory of Netzsch
- 2008-now: International Sales Manager for Netzsch

Dr. Markus Meyer was born in Selbitz, Upper Franconia, in 1972. Initially, he studied chemistry and biology to become an educator at high schools. After completing his diploma thesis, he focused on chemistry. There, he completed his doctorate in the field of synthesis and characterization of silica gels in physical chemistry.

In October 2003, he started working in our applications laboratory with a main focus on DMA, TMA and Dilatometry. Almost 1000 different DMA-, Dil- and TMA-projects were done and he measured about 3400 samples in all fields of materials (polymers, ceramics, metals, composites) during this time. As of July 2008, Dr. Meyer has been employed as international sales manager