



*A Passion for Precision.*

TOPTICA Photonics AG  
Lochhamer Schlag 19  
D-82166 Graefelfing / Munich

## Press Release

**Contact:**

**Marketing**

Elke Marchthaler  
Phone + 49 89 85837-123  
Fax + 49 89 85837-200  
[elke.marchthaler@toptica.com](mailto:elke.marchthaler@toptica.com)

[www.toptica.com/page/news.php](http://www.toptica.com/page/news.php)

January 10, 2009

### **TOPTICA Further Strengthens Scientific Sales Team**

Record sales require even stronger sales force

Record sales and extensive business opportunities in scientific lasers have driven TOPTICA to further expand its international sales force.

TOPTICA welcomes Dr. Jan Schäfer, 31, as Sales Manager Scientific.

He obtained his PhD in physics from the University of Erlangen / Max Planck Institute of Light. During his university career, Jan Schäfer has performed experimental research on quantum dot micro lasers and ion trapping using different kinds of lasers, e.g. TOPTICA TA-SHG, a frequency doubled tapered amplified tunable diode laser. He is a profound expert in laser physics and laser applications.

Jan Schäfers' mission will be to expand sales of scientific tunable diode lasers and accessories in the region Switzerland, Austria, South and East of Europe.



**Dr. Jan Schäfer**  
Sales Manager Scientific

*TOPTICA Photonics AG develops, manufactures, services and distributes technology-leading diode and fiber lasers and laser systems for scientific and industrial applications. Sales and service is offered worldwide through TOPTICA Germany and its subsidiary TOPTICA USA, as well as all through 14 distributors. A key point of the company philosophy is the close cooperation between development and research to meet our customers' demanding requirements for sophisticated customized system solutions and their subsequent commercialization.*

**Author:**

Dr. Thomas Renner, TOPTICA Photonics AG