



Press Release

January 10th, 2019

TOPTICA welcomes new Director of Marketing Jan Brubacher

Since January 2019, Jan Brubacher heads the marketing and communications department at TOPTICA Photonics AG in Graefelfing near Munich. In this role, Jan will have the responsibility for the global presence of all companies using the TOPTICA brand. He will work with his team to ensure market presence and strategy leading all inspiration, coordination and organization efforts.

Jan joins TOPTICA from expoSTAGE, where he has served as Director of Marketing Communications for expoAIR, an aerospace supply chain industry trade show, since early 2017. Prior to that, Jan spent more than 15 years with AMS Technologies and LASER 2000 as Senior Manager of Marketing and Communications.

„We are delighted to welcome an experienced and practically oriented marketing expert with long experience in laser and optical communications. He will support our company in reaching the next level of B2B customer journey“, says Dr. Thomas Renner (CSO of TOPTICA Group).

Jan is looking forward to this new challenge: „I am very excited about this new role. I have seen the company grow and I am enthusiastic about its success and the enormous. The employees of TOPTICA are outstanding experts in the field of high-end laser systems for scientific and industrial applications and I am very much looking forward to working with them, our customers and our partners“.



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TOPTICA Photonics AG

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TOPTICA Photonics AG develops, manufactures, services and distributes technology-leading diode and fiber lasers and laser systems for scientific and industrial applications. The portfolio includes diode lasers, ultrafast fiber lasers, terahertz systems and frequency combs. OEM customers, scientists, and over a dozen Nobel laureates all acknowledge the world-class exceptional specifications of TOPTICA's lasers, as well as their reliability and longevity.

Founded in 1998 near Munich (Germany), TOPTICA became one of the leading laser photonics companies by aiming for, and consistently delivering high-end specifications. TOPTICA's diode lasers are appreciated for excellent coherence, wide tuning range and ideal beam profiles.