## Press Release

July 9<sup>th</sup>, 2019



## **Introducing TOPTICA Photonics China**

TOPTICA Photonics is pleased to announce the launching of TOPTICA Photonics (China) Co., Ltd.

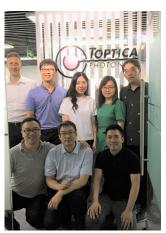
After more than 20 years in business and an ever expanding market presence, TOPTICA Photonics is pleased to announce the launching of TOPTICA Photonics (China) Co., Ltd., with a head office in Shanghai and a branch in Beijing.

In order to serve the needs of the Chinese academic and industrial sectors in the markets of quantum technologies, biophotonics and materials (processing, test & measurement) better, TOPTICA Photonics China was founded in March 2019.

Headed by Dr. Juergen Stuhler (Chairman) of TOPTICA Photonics AG, and Jason Fu (Manager), the goal of TOPTICA Photonics China is to provide unparalleled sales, service and application support for the full range of laser technologies developed and produced by TOPTICA Photonics.

Dr. Juergen Stuhler, Chairman of the Board of Directors & General Manager of TOPTICA Photonics China, commented, "We are excited about our further strategic expansion into the Chinese market. Through directly introducing the broad TOPTICA laser portfolio via our local presence, we will grow our Chinese customer base and promote our brand. By founding this company, we will drive forward sustainable growth for our entire company in the coming years. We can now offer our customers in China direct sales and services for picosecond and femtosecond seeders. TOPTICA Photonics China will also support and supply our customers in the areas of quantum technology, tunable and single-frequency diode lasers, frequency combs, wavemeters, light engines for laser light microscopy, and Terahertz systems for industrial metrology and security applications."

"State-of-the-art laser systems needed for innovative applications can only be created with cutting-edge technology. Realizing the Chinese need for this, we have a strong focus on product development and the highest standards in our Germany based research laboratories and production line", said Manager Jason Fu. "Our trained and experienced Chinese team consists of more than a dozen laser and optical specialists. They will assist customers in China by providing strong local support in application, service and technical sales. We know the requirements of industry and research very well and are all looking forward to this exciting task."



TOPTICA Photonics China (Beijing office)

Founded in 1998 near Munich (Germany), TOPTICA became one of the leading laser photonics companies by aiming for, and consistently delivering high-end specifications. Its more than 300 employees take pride in developing customized systems.

TOPTICA Photonics (China) Co., Ltd. is located in Shanghai (Headquarter) and Beijing (Branch), China. For more information visit www.toptica.com or email: toptica@toptica-china.com

**TOPTICA Photonics AG** 

Lochhamer Schlag 19
82166 Graefelfing
Germany
www.toptica.com
http://www.toptica.com/company-profile/news/

**International Contact** 

Jan Brubacher
Phone + 49 89 85837-123
Fax + 49 89 85837-200
jan.brubacher@toptica.com

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 are offered worldwide through TOPTICA Germany and its subsidiaries TOPTICA USA, TOPTICA Japan and TOPTICA China, as well as through 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.