

# sneak PREVIEW



PHOTONICS MEDIA

## LASER World of PHOTONICS CHINA – Shanghai, China

March 14 - 16

An advanced look at the products, trends and technologies being presented.



### Laser World of Photonics China: Manufacturing, System Processing in Focus

Robotics, laser-processing and machine vision are boosting the manufacturing sector with more intelligent and precise systems. Their advancement is among photonics technologies taking top billing at the 2018 Laser World of Photonics China, to be held March 14-16 at the Shanghai New International Expo Center.

This annual event, held in parallel with Photonics Congress China, is touted Asia's leading laser, optics and photonics trade fair, encompassing research and industry

sectors. It offers forums, conferences, panel discussions, and product and applications demonstrations, as well as hundreds of exhibitors from around the world.

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## Featured Exhibitors

### High-Power Components

From: **OZ Optics Limited**

OZ Optics uses the latest in fiber and component manufacturing techniques to produce fiber products for high-power lasers.

Products include:

- high-power optical tap/power monitors
- high-power/temperature fiber optic patchcords/connectors
- high-power collimators/focusers
- high-power combiners
- high-power shutters & safety interlocks
- high-power isolators
- high-power coatings and mode field adaptor

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### Micro Optics for Diode Lasers

From: **FISBA LLC**

FISBA produces custom micro-optics for laser diodes, including FACs, SACs, and FBTs. These components enable precise collimation and beam shaping. FACs collimate the beam in the fast axis, but to fully collimate the diode output beam, they should be combined with other micro-optical components. FISBA offers acircular cylindric Slow Axis Collimators (SACs) for single-emitters, SAC arrays for multi-emitters, and preassembled components, like the FISBA Beam Twister™.

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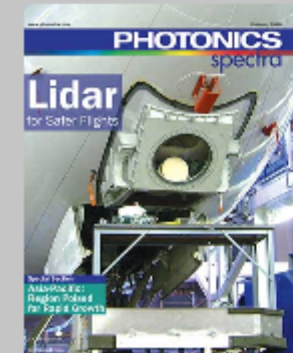
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### STOP BY OUR BOOTH

Visit us at LASER World of Photonics China 2018 in booth W4.4633. Our latest issues of *Photonics Spectra*, *Industrial Photonics*, *EuroPhotonics* and *Biophotonics* magazines will be there, including February *Photonics Spectra* which has an Asia-Pacific Special Section on the growth of the Photonics Industry in this region.

Pick up a copy at the show and subscribe or renew for [FREE](#).

Questions: [info@photonics.com](mailto:info@photonics.com)

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