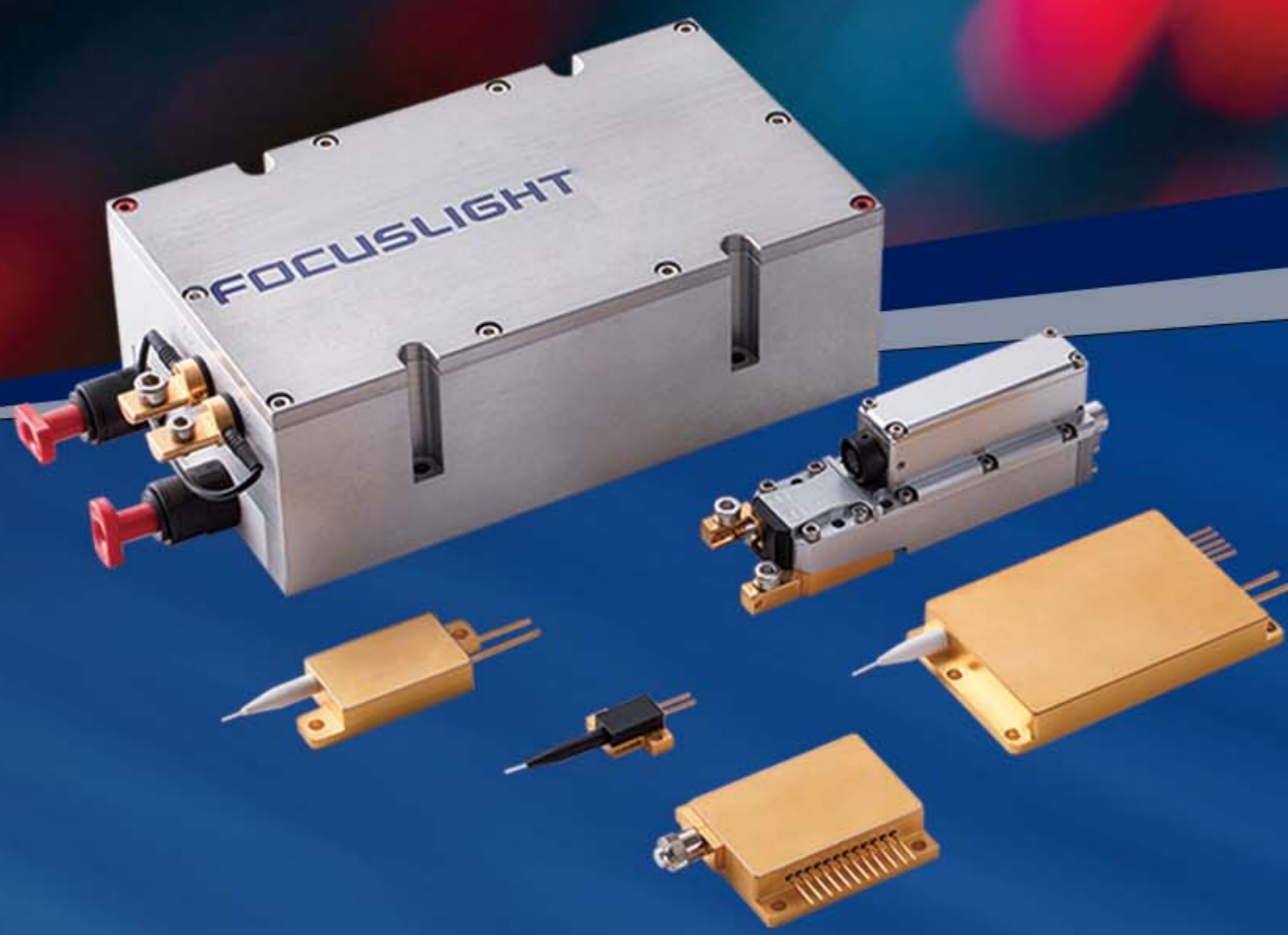


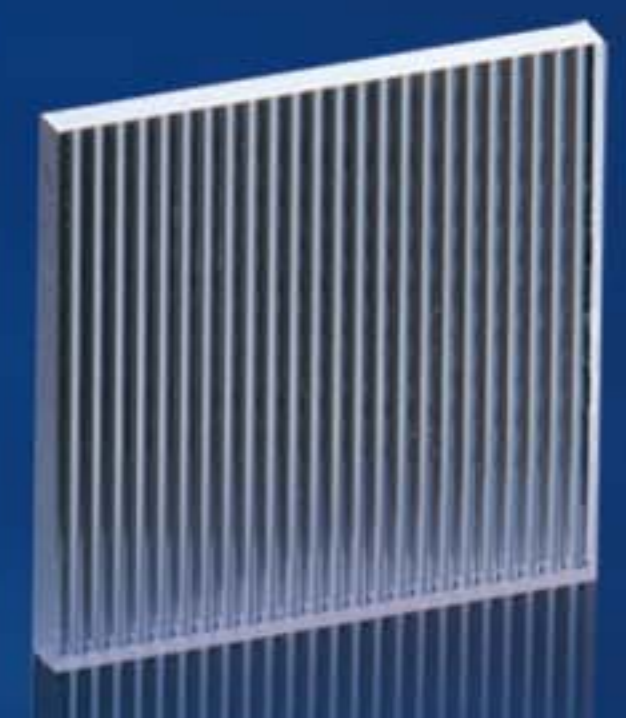
PHOTON ILLUMINATION EXPERT FOR MACHINE VISION AND INDUSTRY INSPECTION



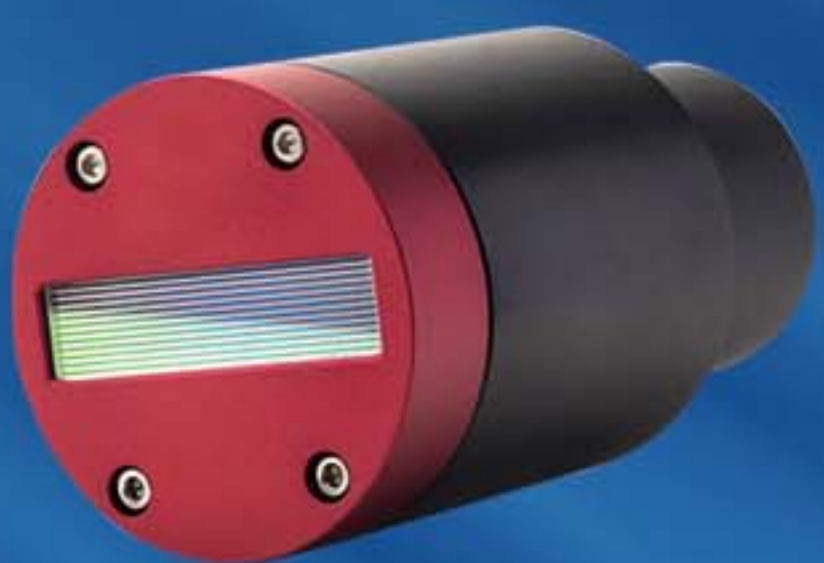
Fiber Coupled Modules



Homogenizers



Diffusers



Laser Inspection Modules



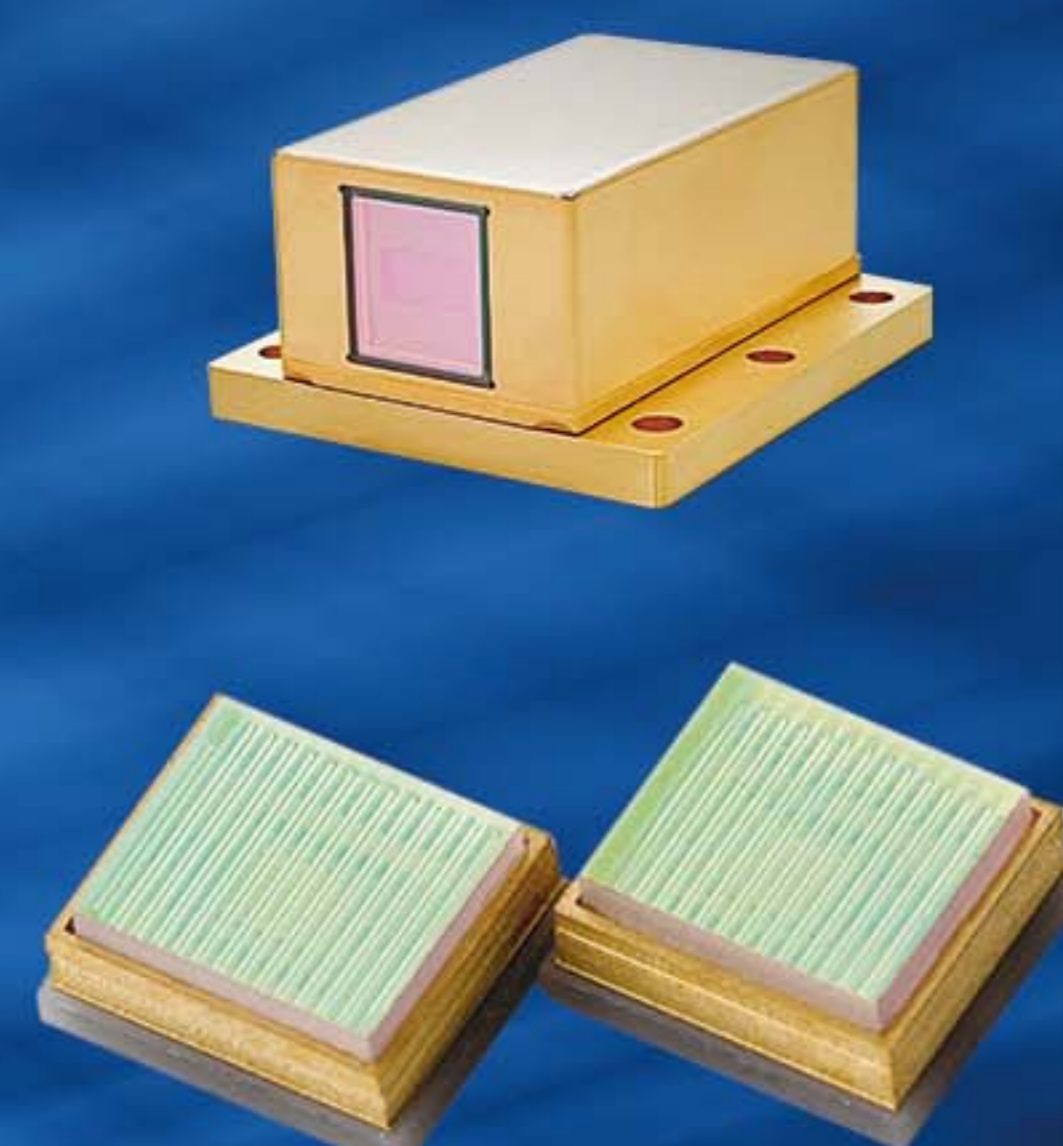
Off-Axis Beam Shaper



Compact Beam Shaper



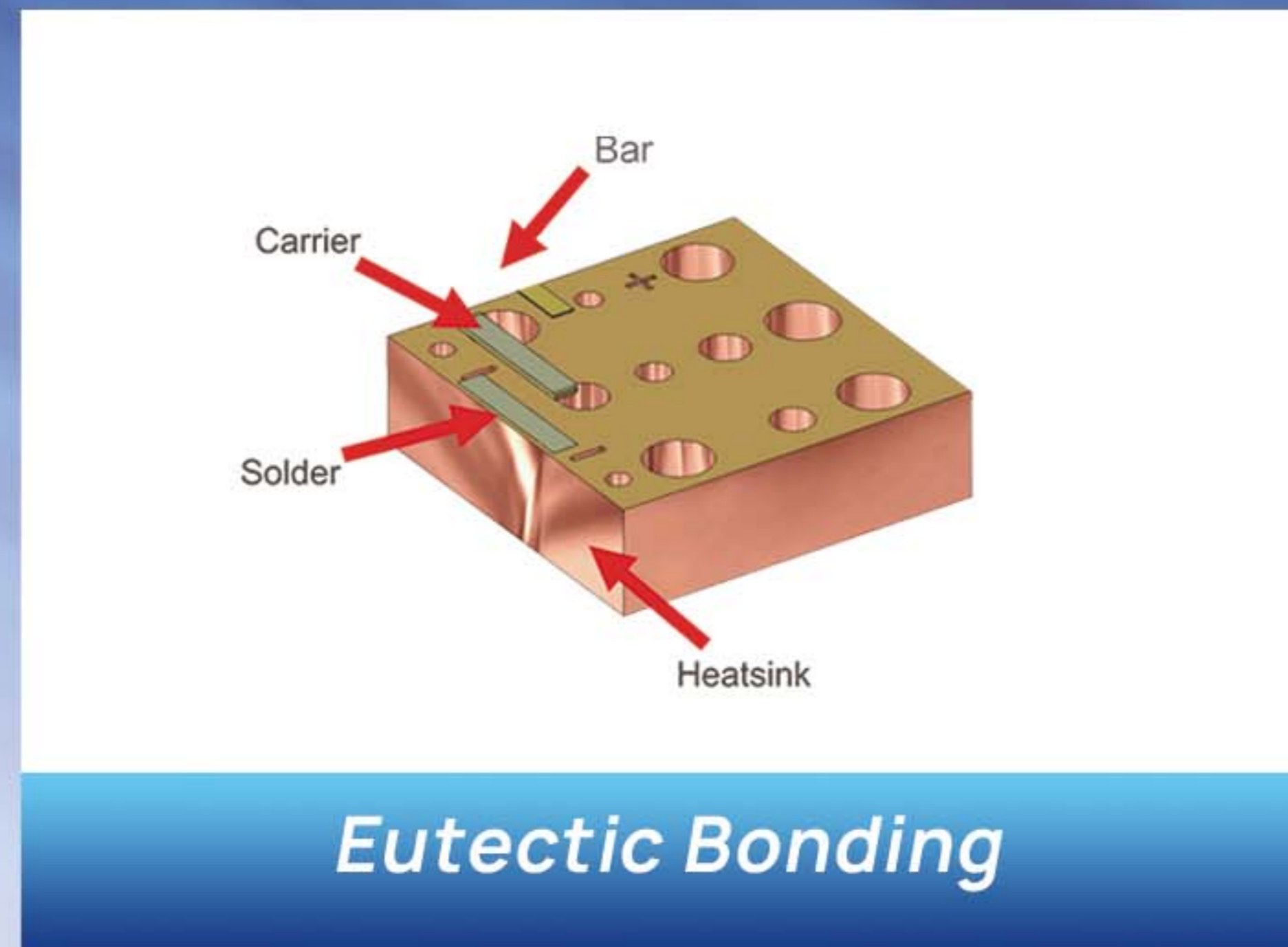
Line Beam Illuminators



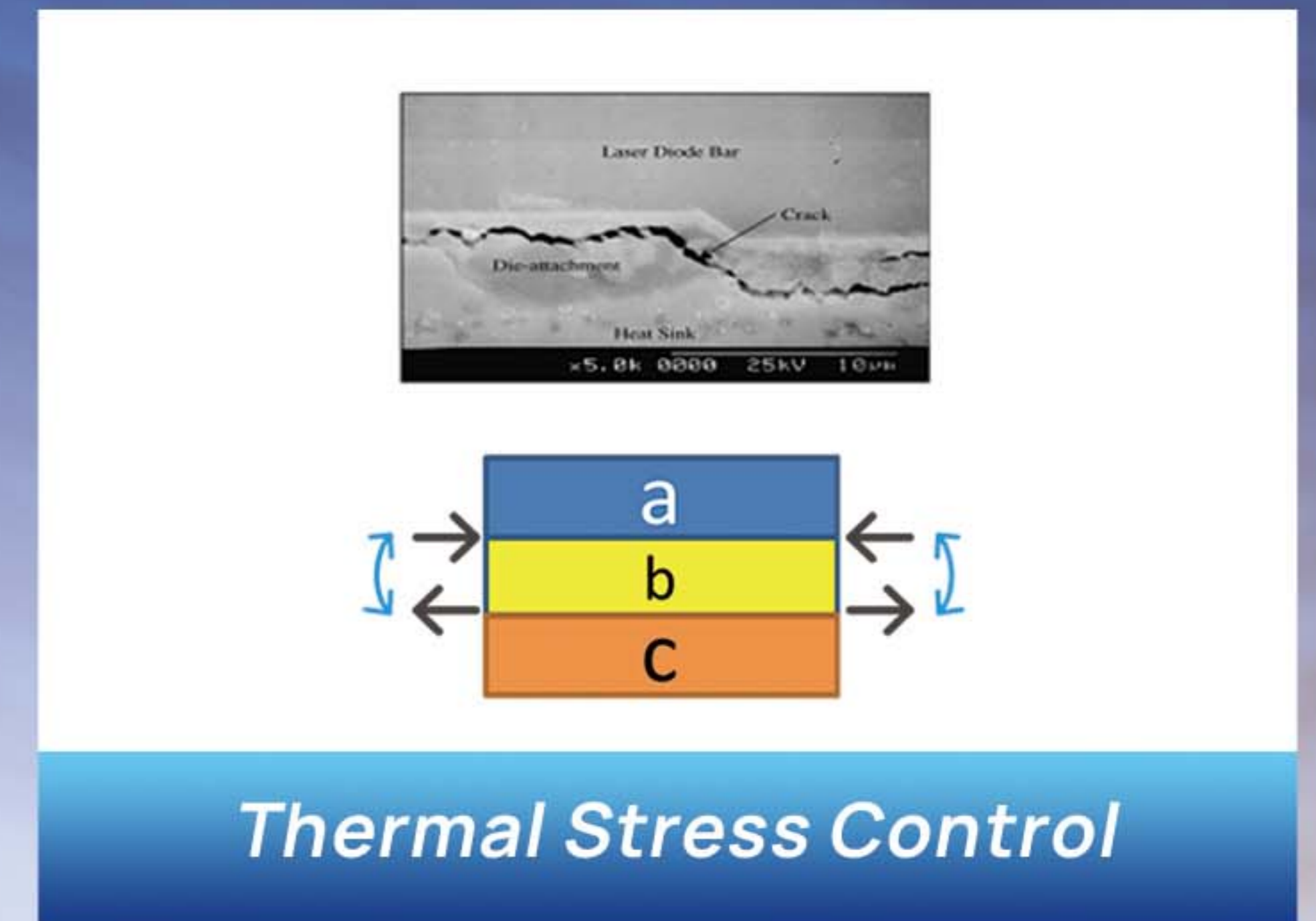
Rectangular Beam Illuminators



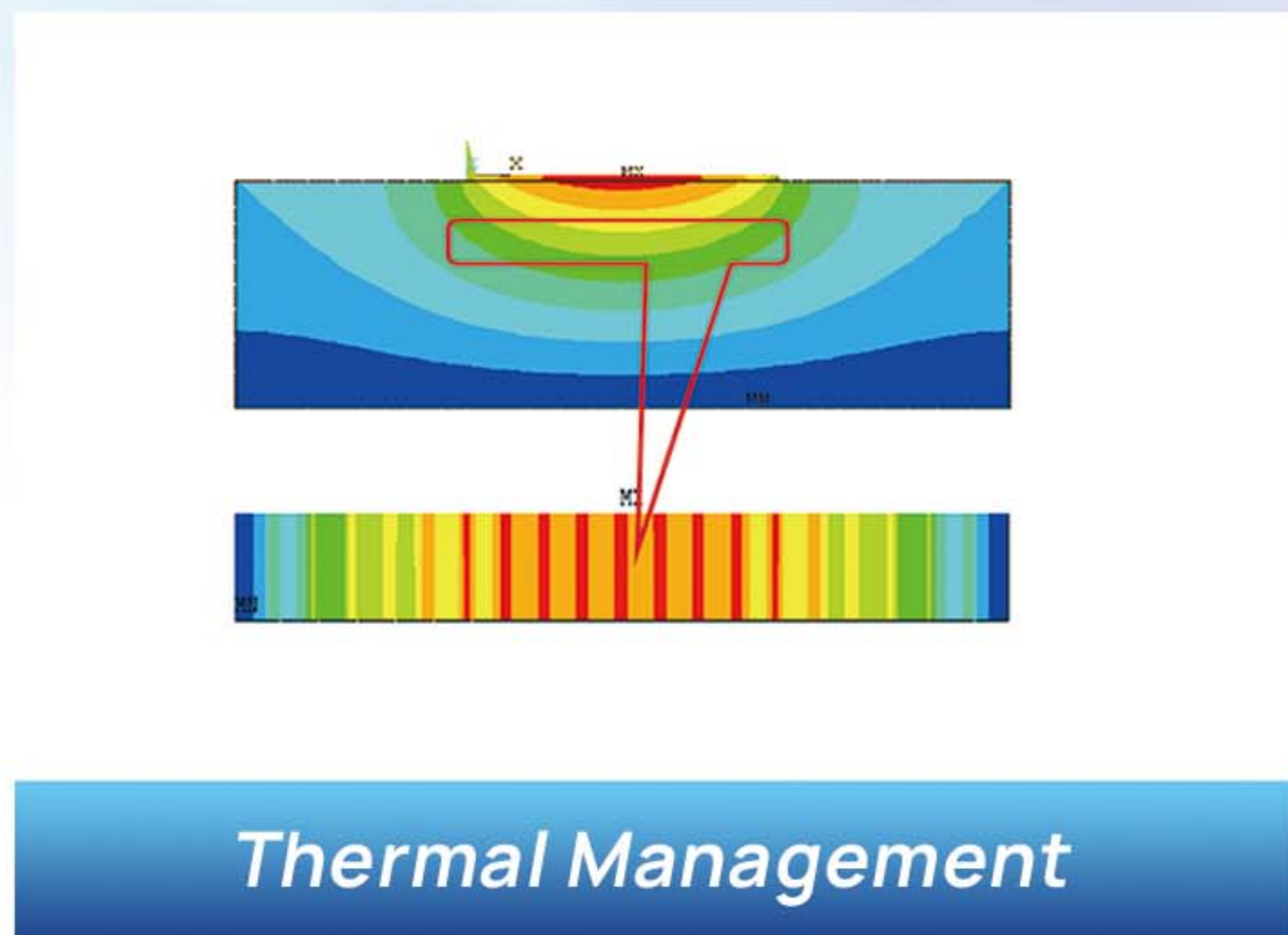
CORE COMPETENCE



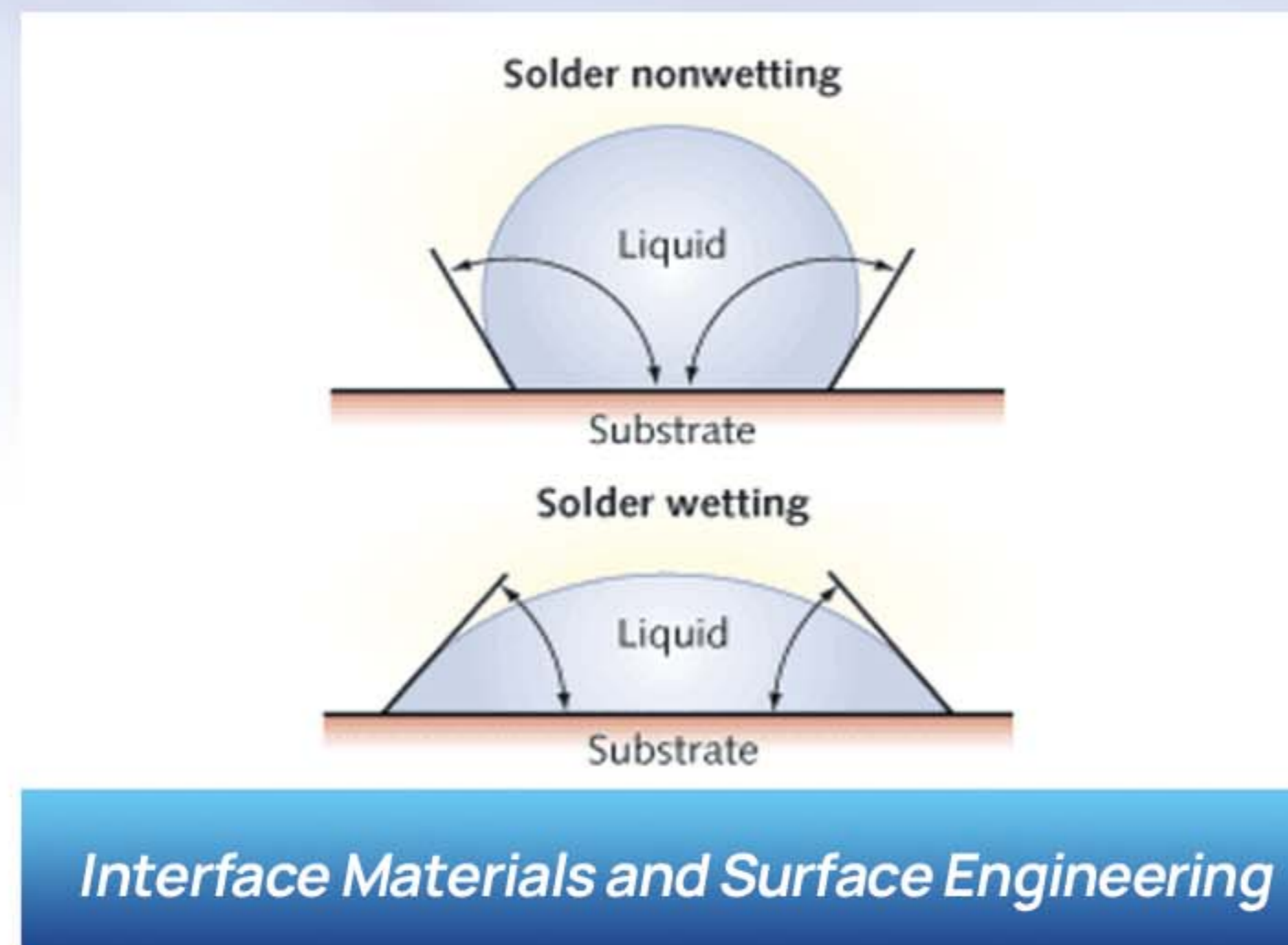
Eutectic Bonding



Thermal Stress Control



Thermal Management

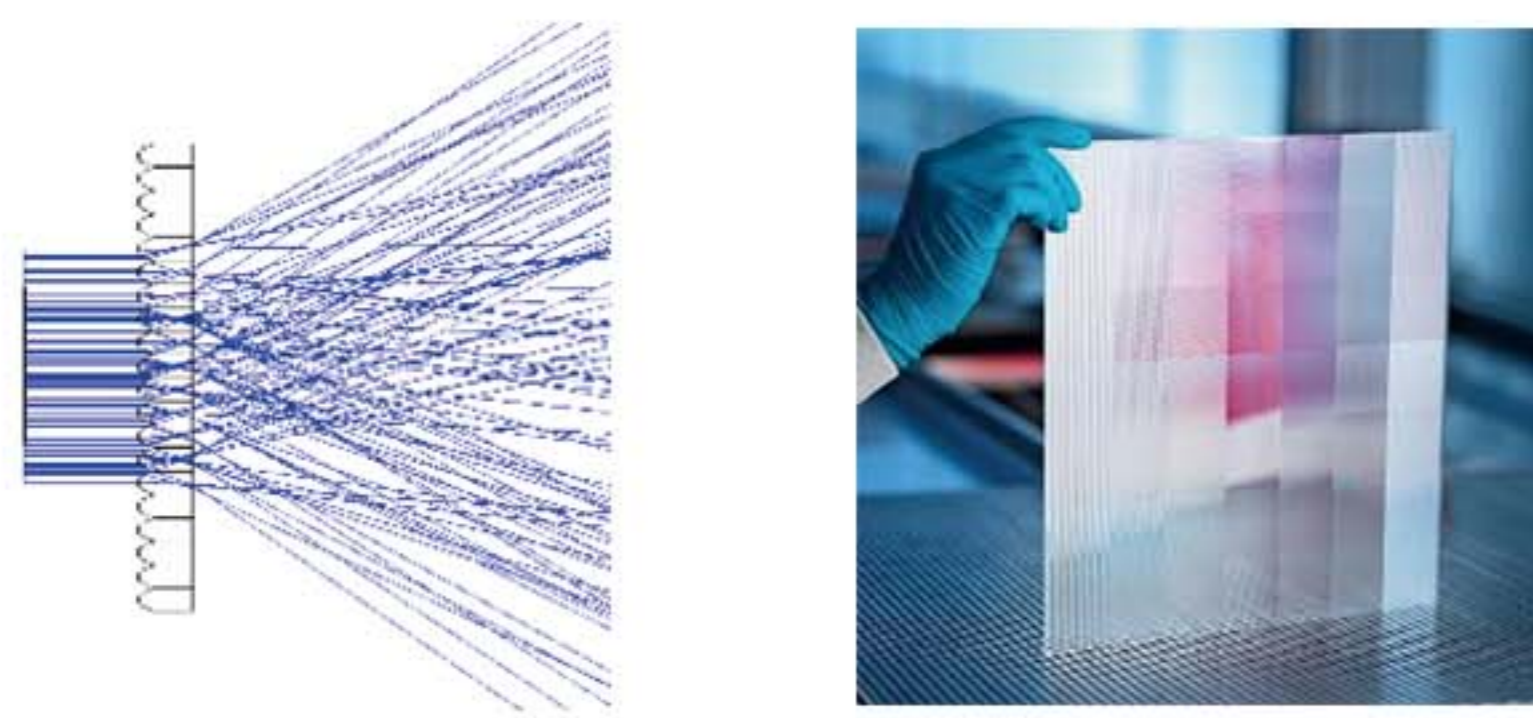


Interface Materials and Surface Engineering



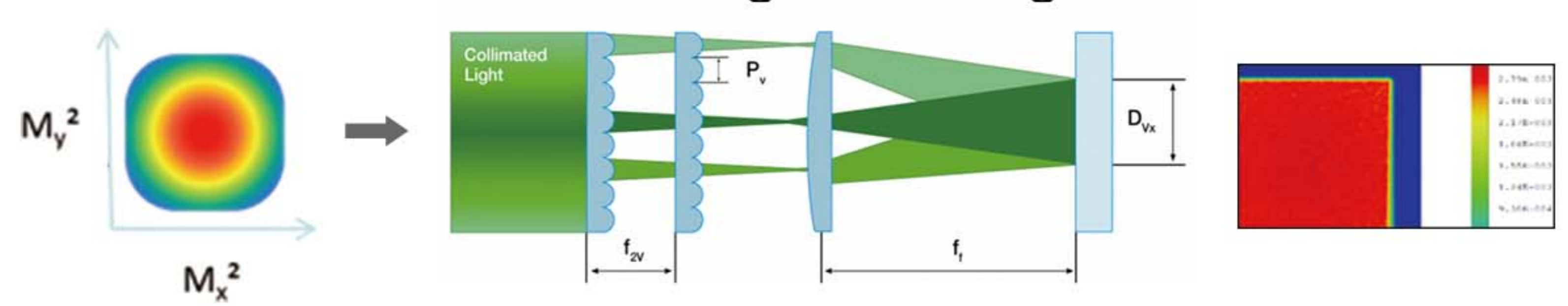
Test Analysis and Diagnosis

Wafer-level laser optics manufacturing



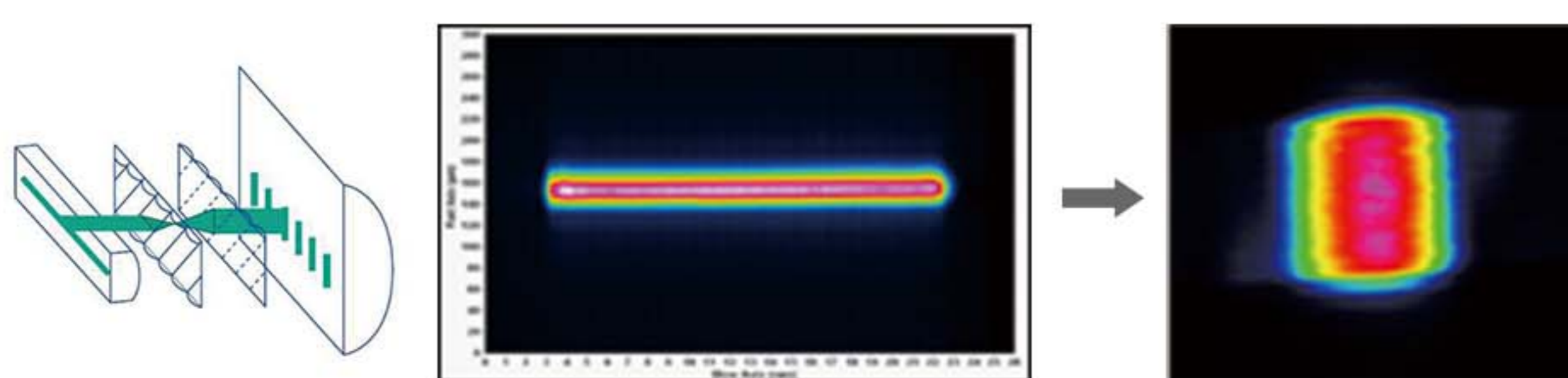
Micro Optics Design and Processing

Handles a wide range of field geometries

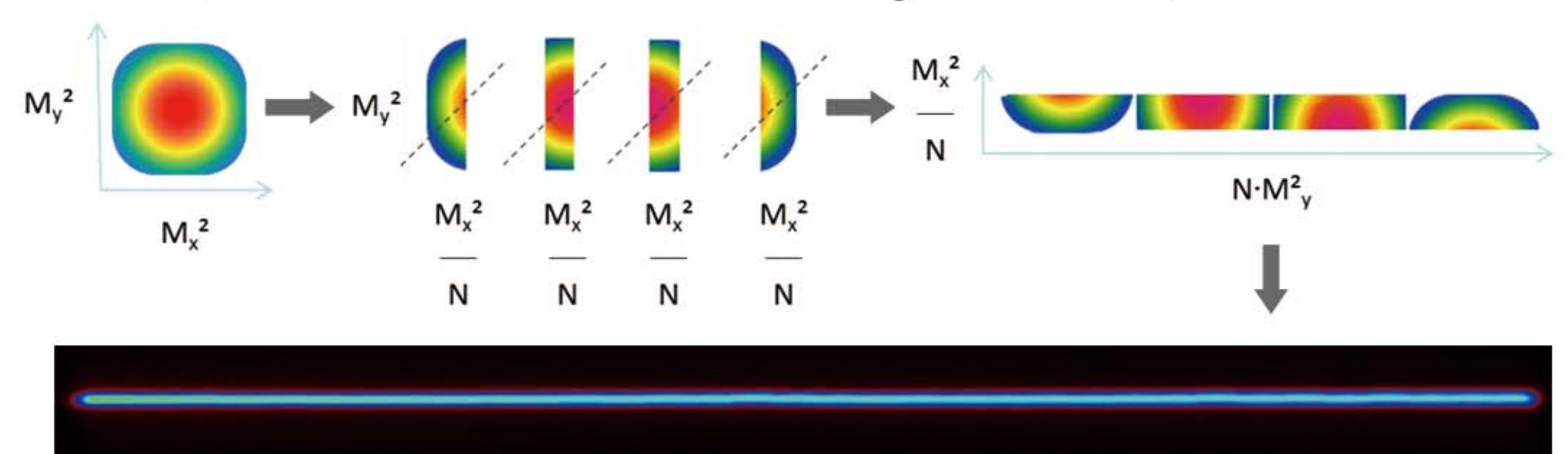


Homogenization

Asymmetrical → Symmetrical beam



Symmetrical beam → High density line beam



Beam Transformation

COMPANY INTRODUCTION

Founded in 2007 and headquartered in Xi'an, China, Focuslight Technologies Inc. is a fast-growing company that develops and manufactures high-power diode laser components and materials (photon generation), laser optics (photon control) as well as photonic application modules, assemblies, and sub-systems (photonics application solutions) with a focus on automotive, pan-semiconductor, and medical & health application solutions. Focuslight has over 400 patents worldwide and is ISO 14001, ISO 45001, ISO 9001:2015, and IATF 16949 certified. In December 2021, Focuslight announced the IPO on the Shanghai Stock Exchange (Ticker Symbol: 688167).