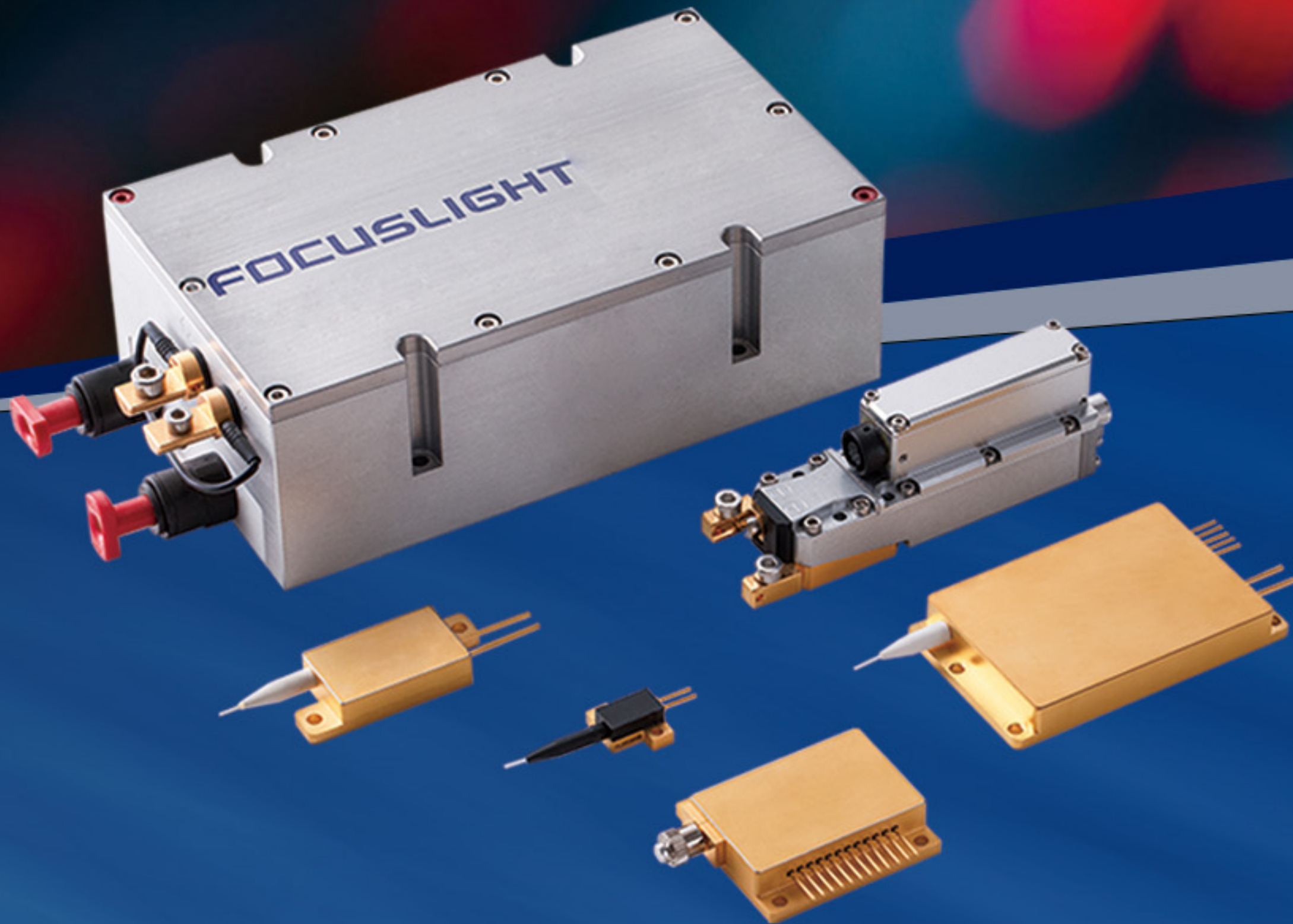


*PHOTON ILLUMINATION EXPERT FOR
MACHINE VISION AND INDUSTRY INSPECTION*



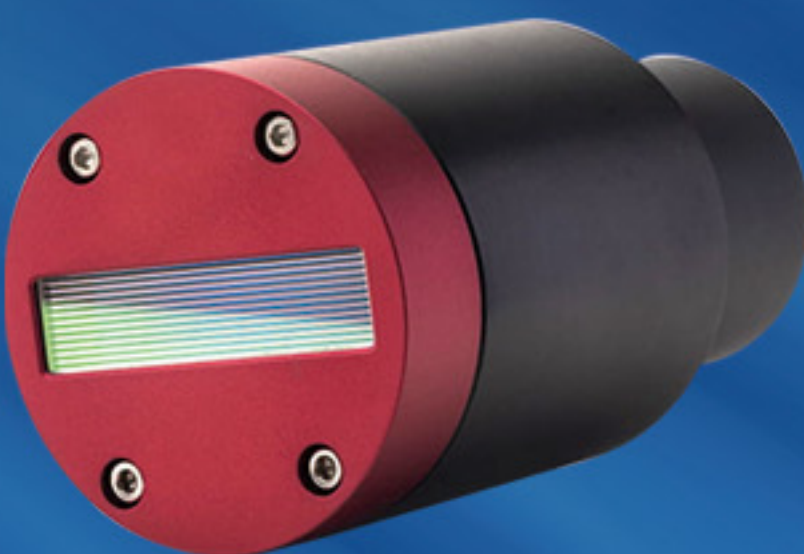
Fiber Coupled Modules



Homogenizers



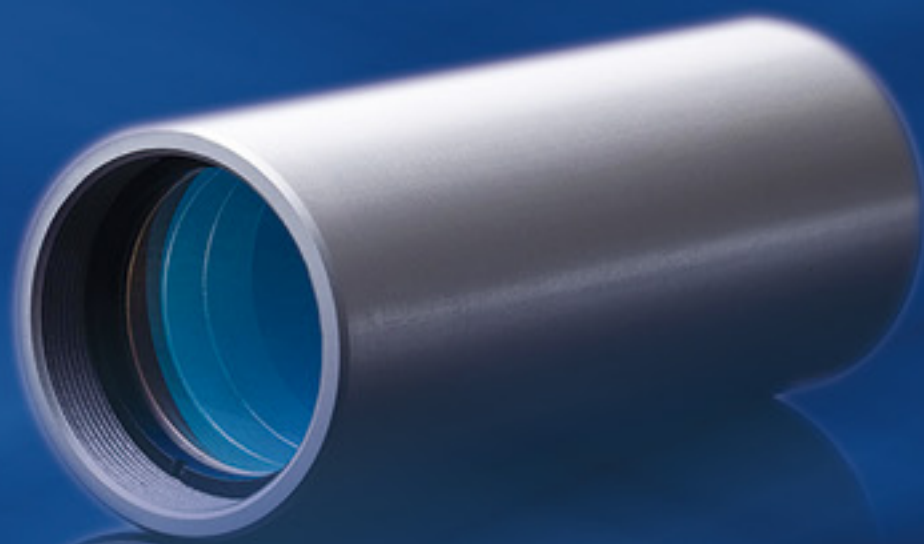
Diffusers



Laser Inspection Modules



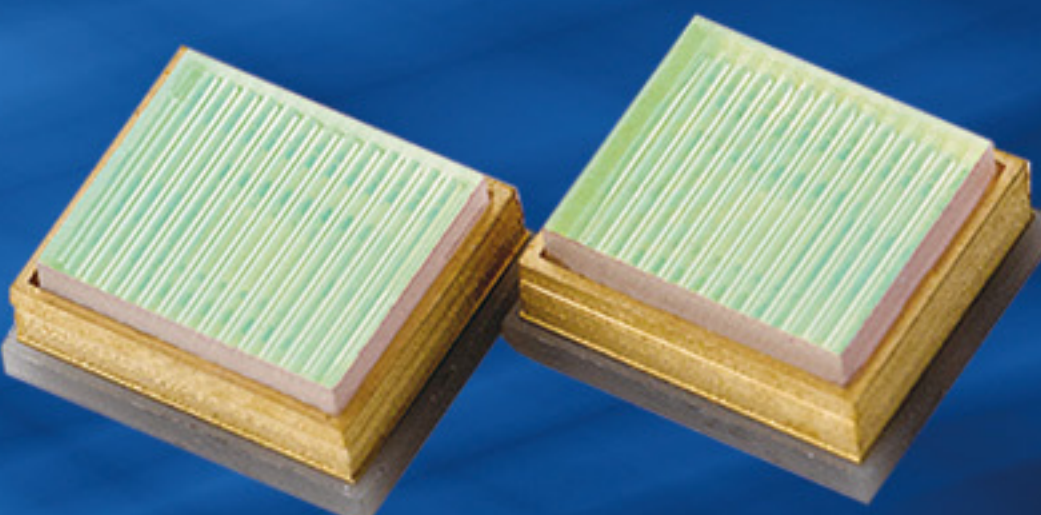
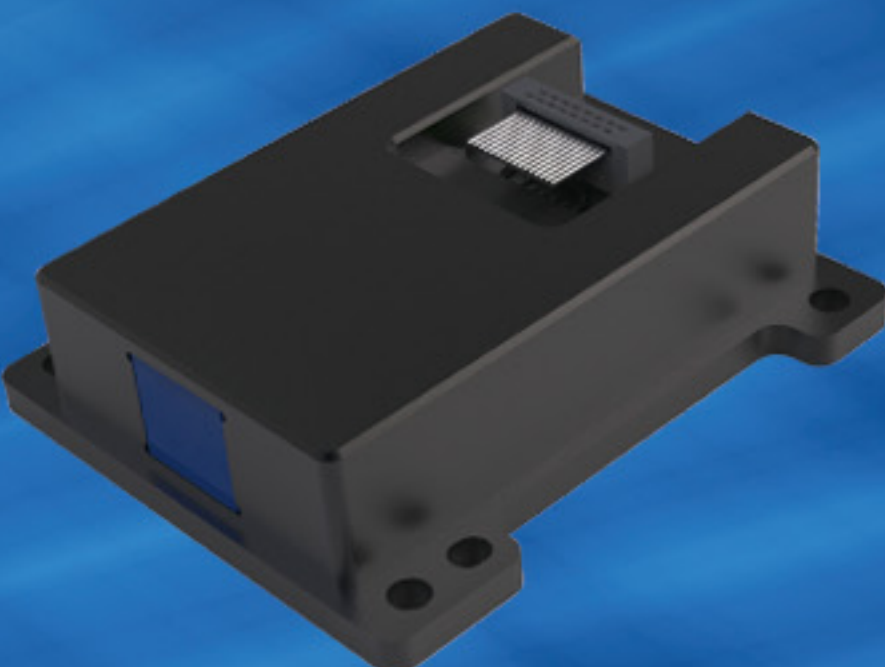
Off-Axis Beam Shaper



Compact Beam Shaper



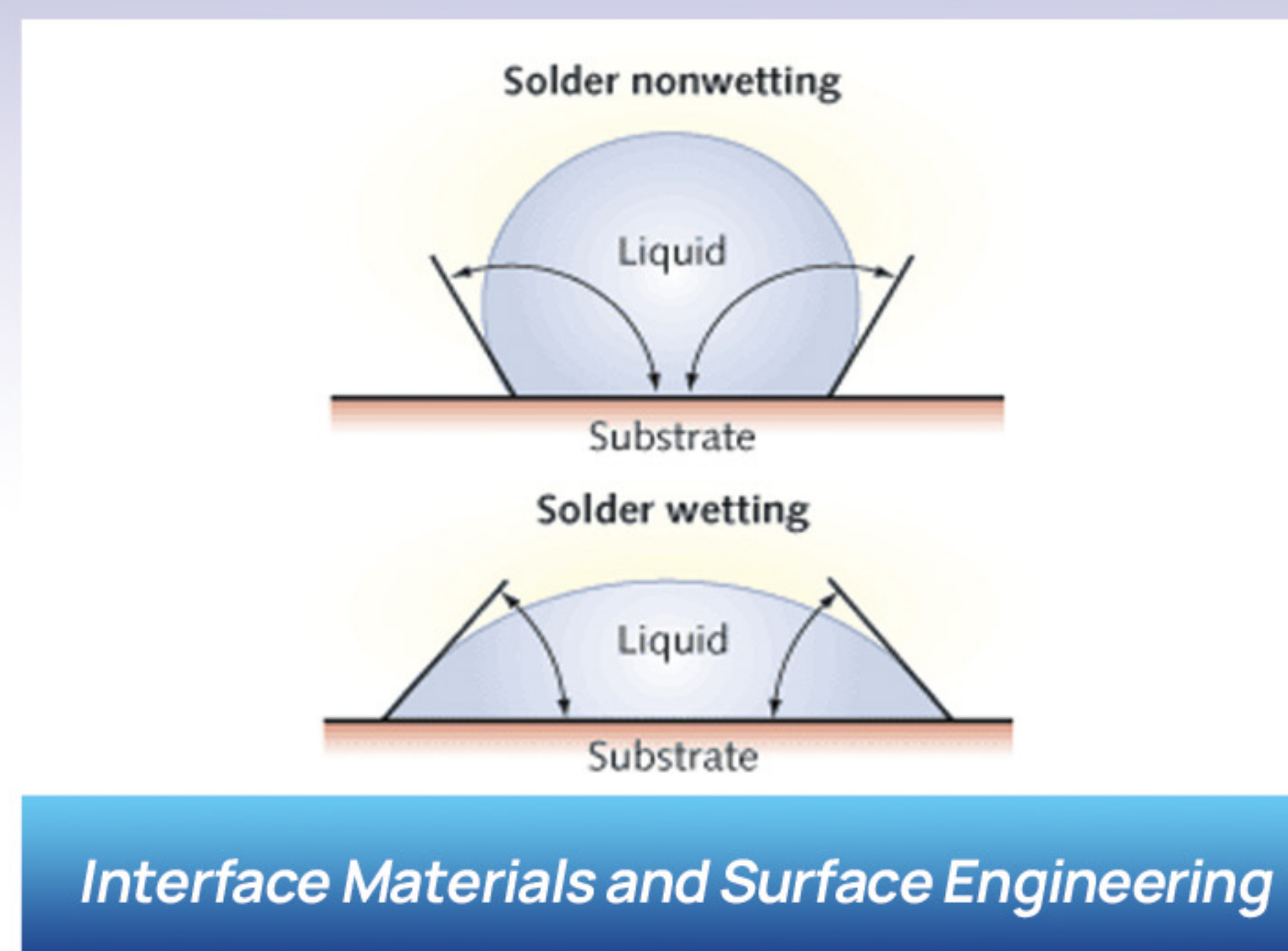
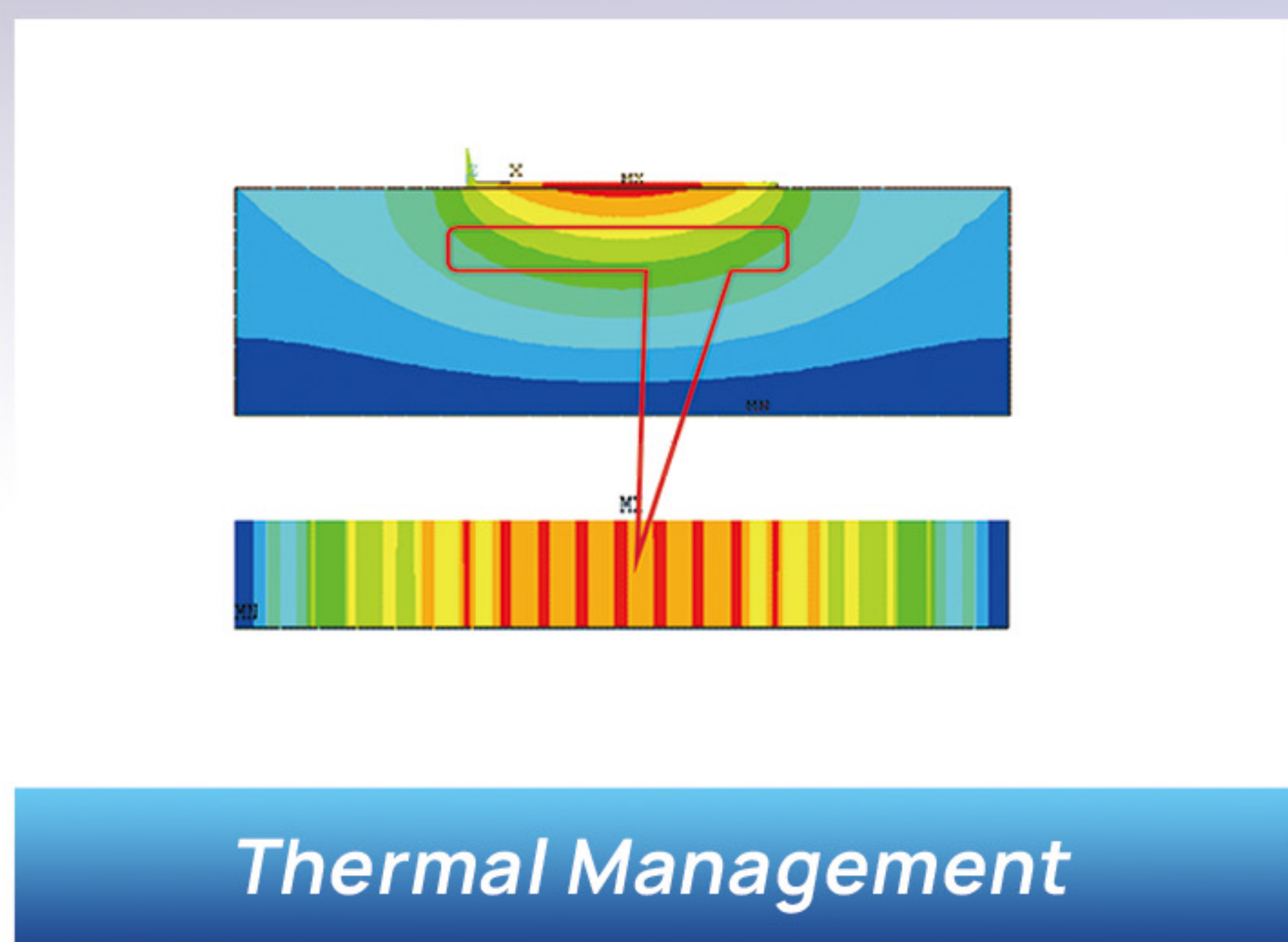
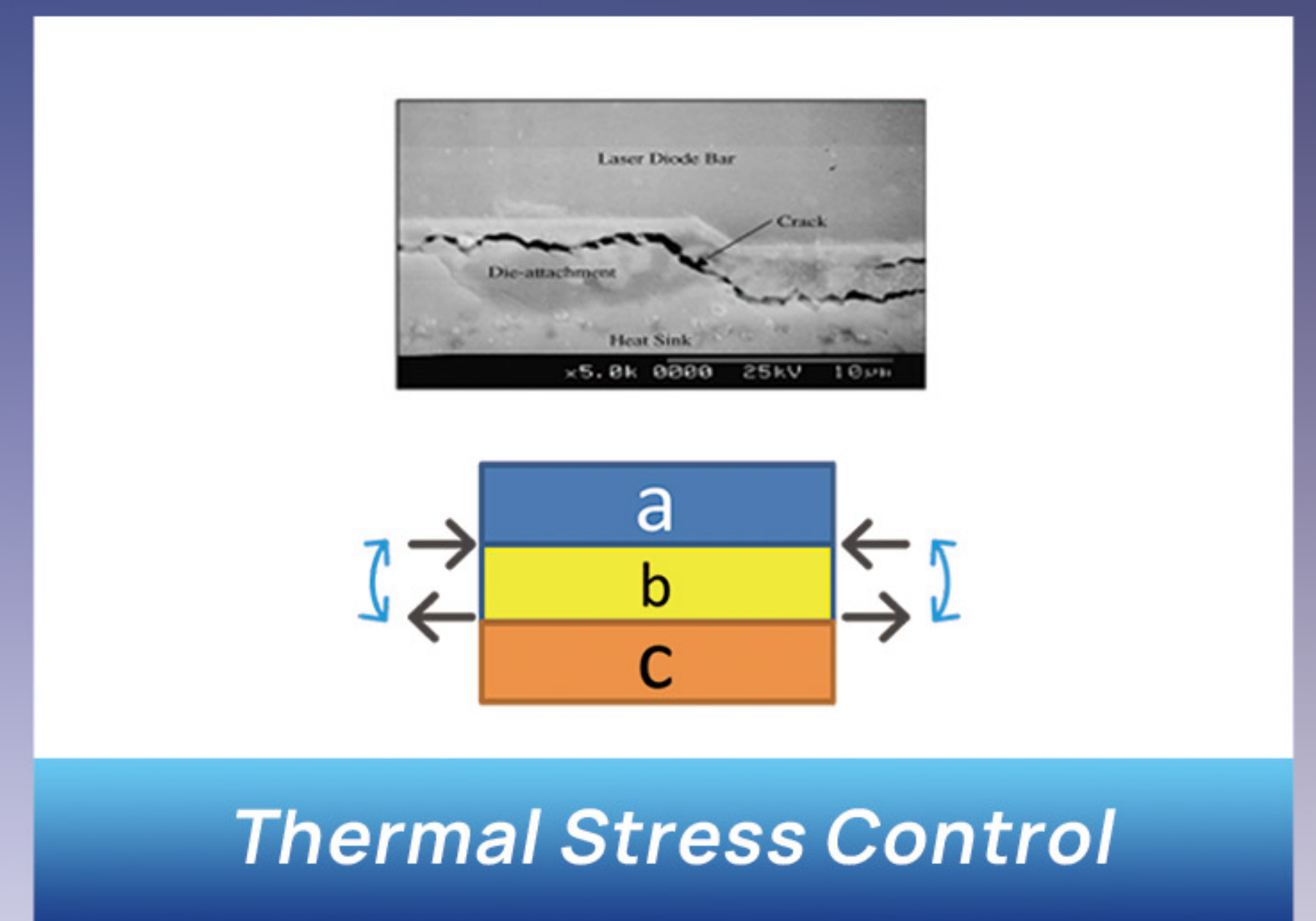
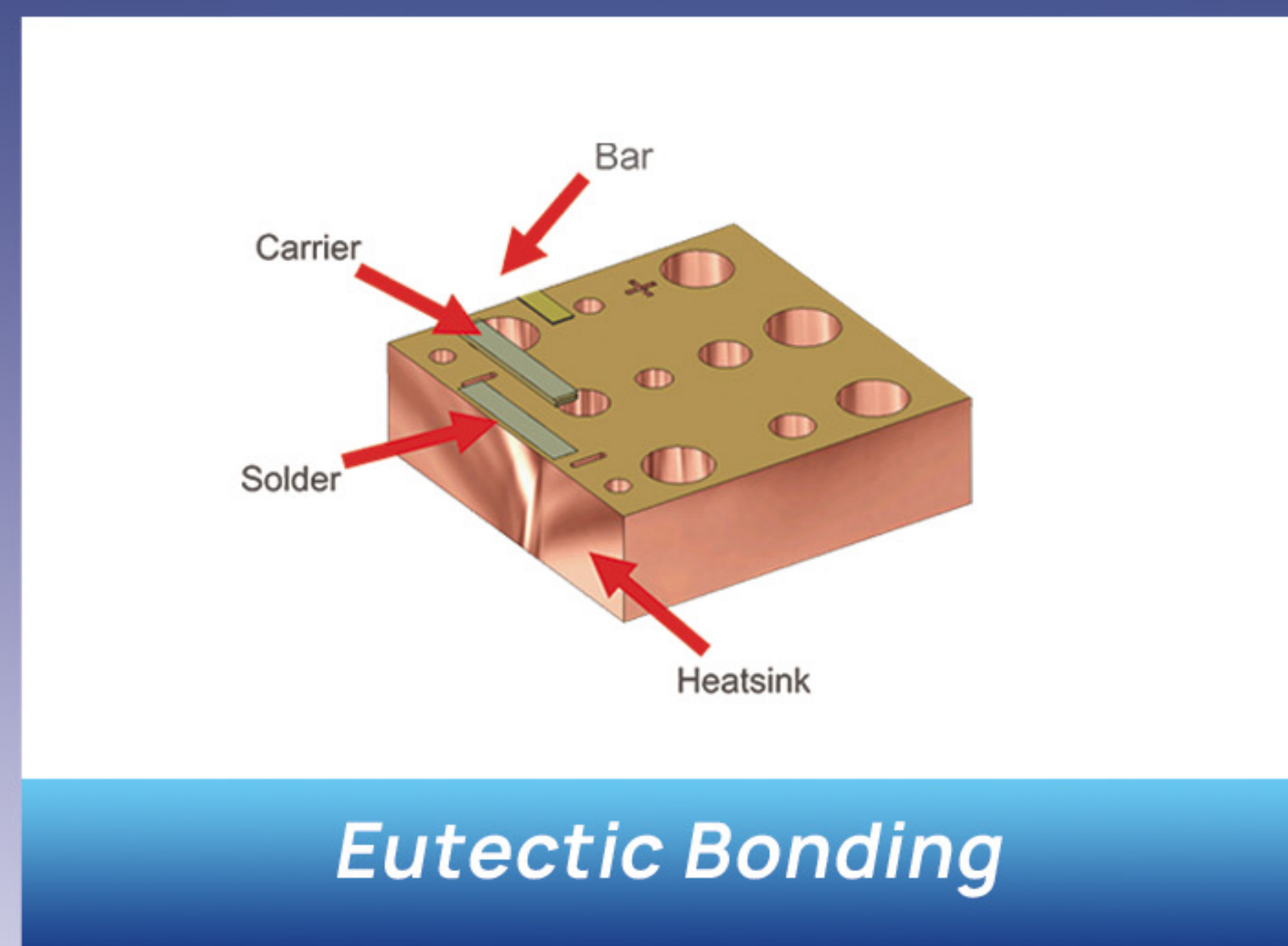
Line Beam Illuminators



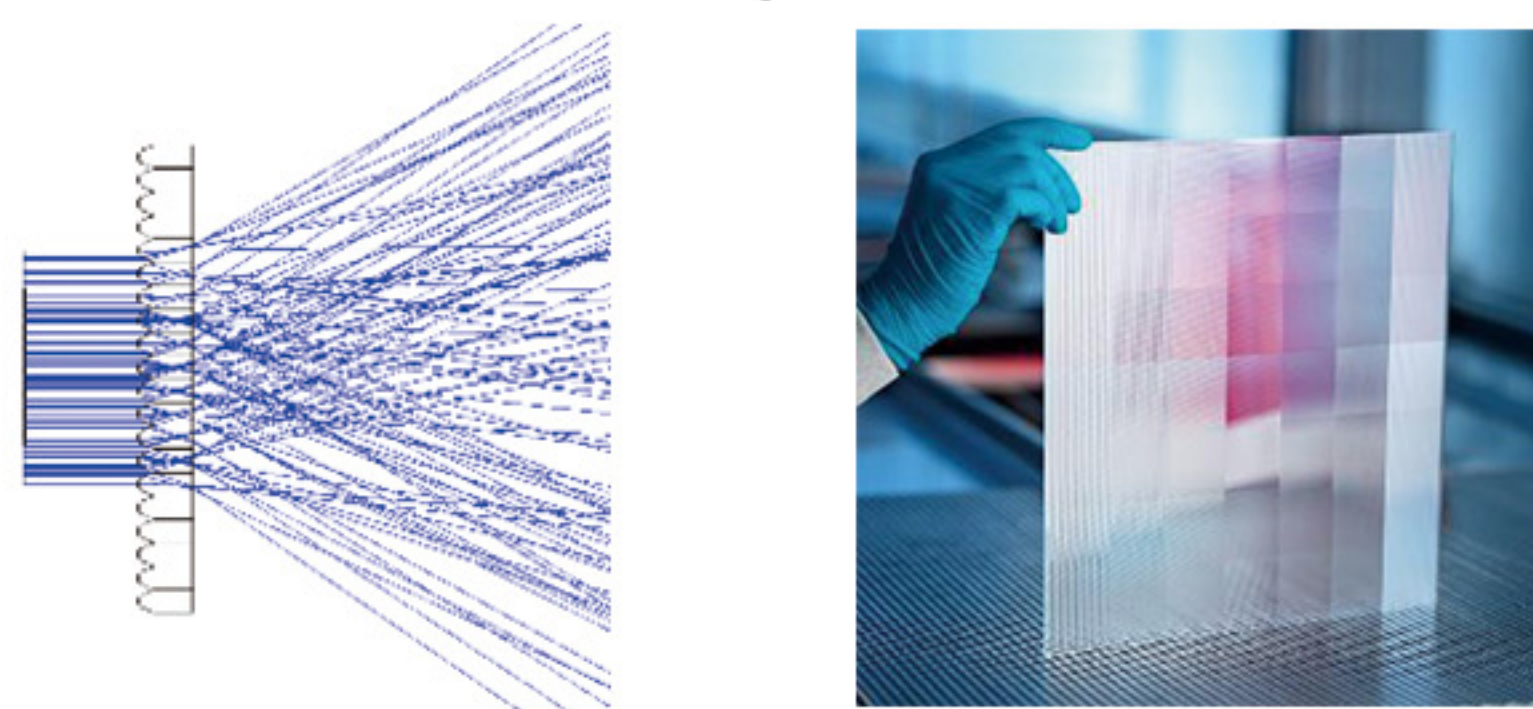
Rectangular Beam Illuminators



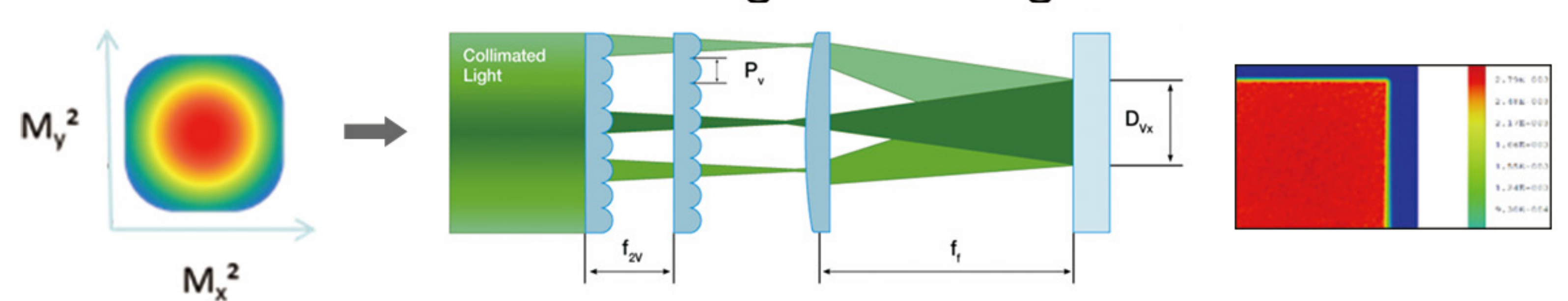
CORE COMPETENCE



Wafer-level laser optics manufacturing



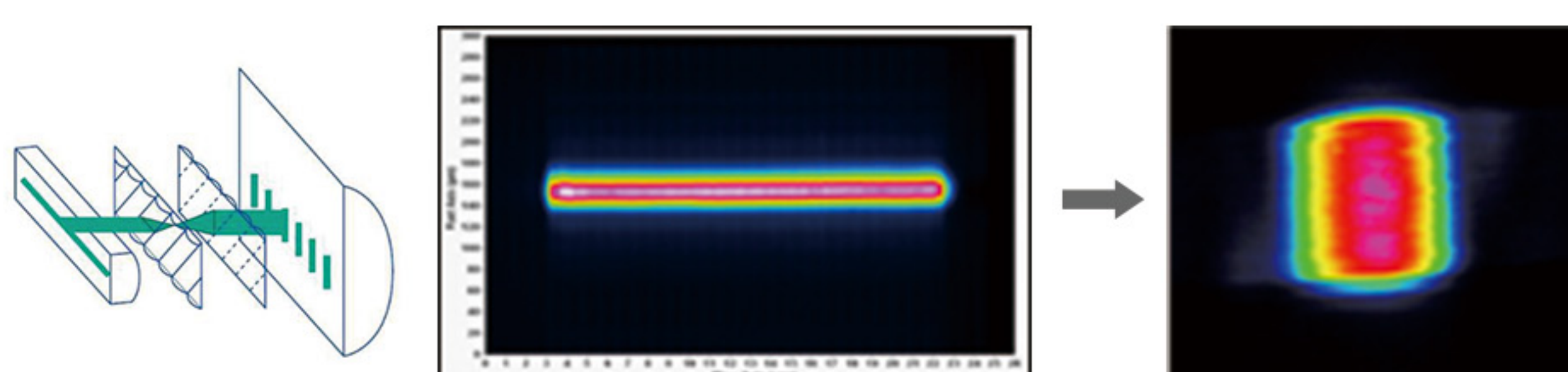
Handles a wide range of field geometries



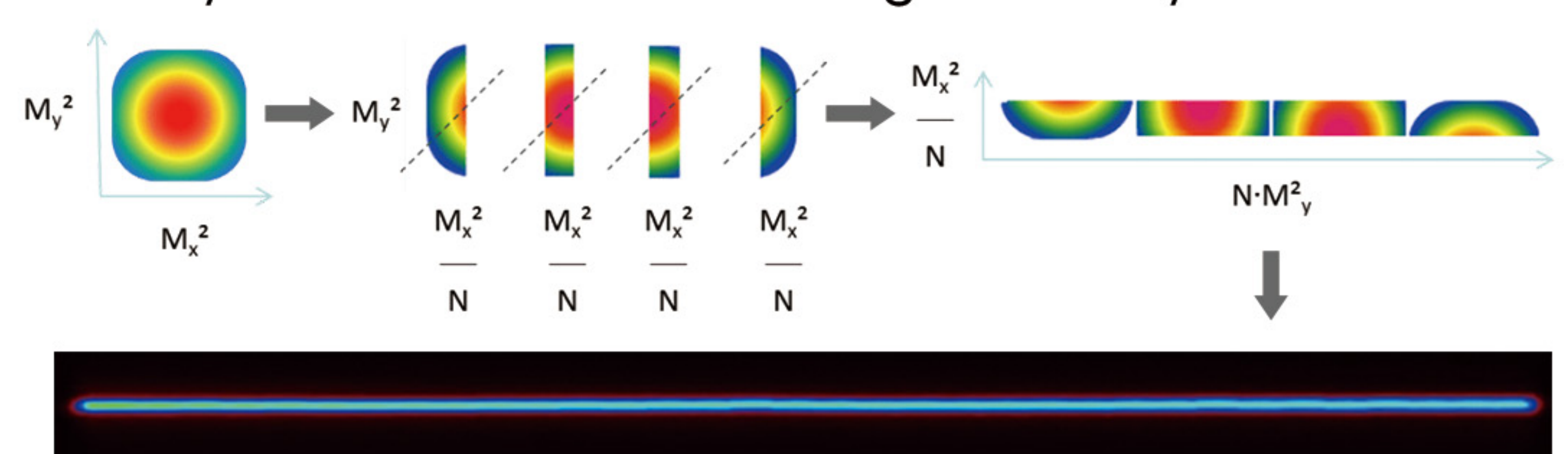
Micro Optics Design and Processing

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 is a fast-growing company that develops and manufactures high-power diode laser components and materials (photon generation), laser optics (photon control), photonic application modules, assemblies, and sub-systems (photonics application solutions) with a focus on automotive, pan-semiconductor, and medical & health application solutions. In 2017, Focuslight acquired LIMO, one of the leading manufacturers of micro-optics and beam shaping solutions, and a pioneer in groundbreaking photonics production technologies. After the successful IPO at the Shanghai Stock Exchange Star Market (Ticker Symbol: 688167) in December 2021, Focuslight has unified its brand globally in January 2022. Focuslight has over 400 patents worldwide and is ISO 14001, ISO 45001, ISO 9001, and IATF 16949 certified.