FOCUSLIGHT
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Focuslight Corporate Overview

2026-04

Focuslight Overview

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- Founded in 2007 by Dr. Victor X. Liu, headquartered in Xi'an, China.
- A fast-growing company that develops and manufactures:
  - **Laser sources and materials** (Photon Generation)
  - **Optical components** (Photon Control)
  - **Photonics module and system solutions** (Application Solutions) focusing on **optical communication, consumer electronics, and pan-semiconductor applications**.
- A **global photonics foundry** offering process development and manufacturing services to the global photonics community.
- Publicly listed in the Shanghai Stock Exchange (Ticker Symbol: 688167).

Milestones

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2007

Founding of Focuslight

2018

Dongguan delivery and high-volume manufacturing center officially in operation

IPO

2021

Successful IPO at Shanghai Stock Market

HEPTAGON

2024

Acquisition of ams OSRAM's optical component assets;

Relaunch of Heptagon brand

2025

Hefei Base officially in operation

BRIGHTVIEW TECHNOLOGIES

2026

Announced strategic partnership with BrightView

2024

Shaoguan Base officially in operation

SÜSS MicroOptics

2024

Acquisition of SUSS MicroOptics

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2019

Global branding identity upgrade

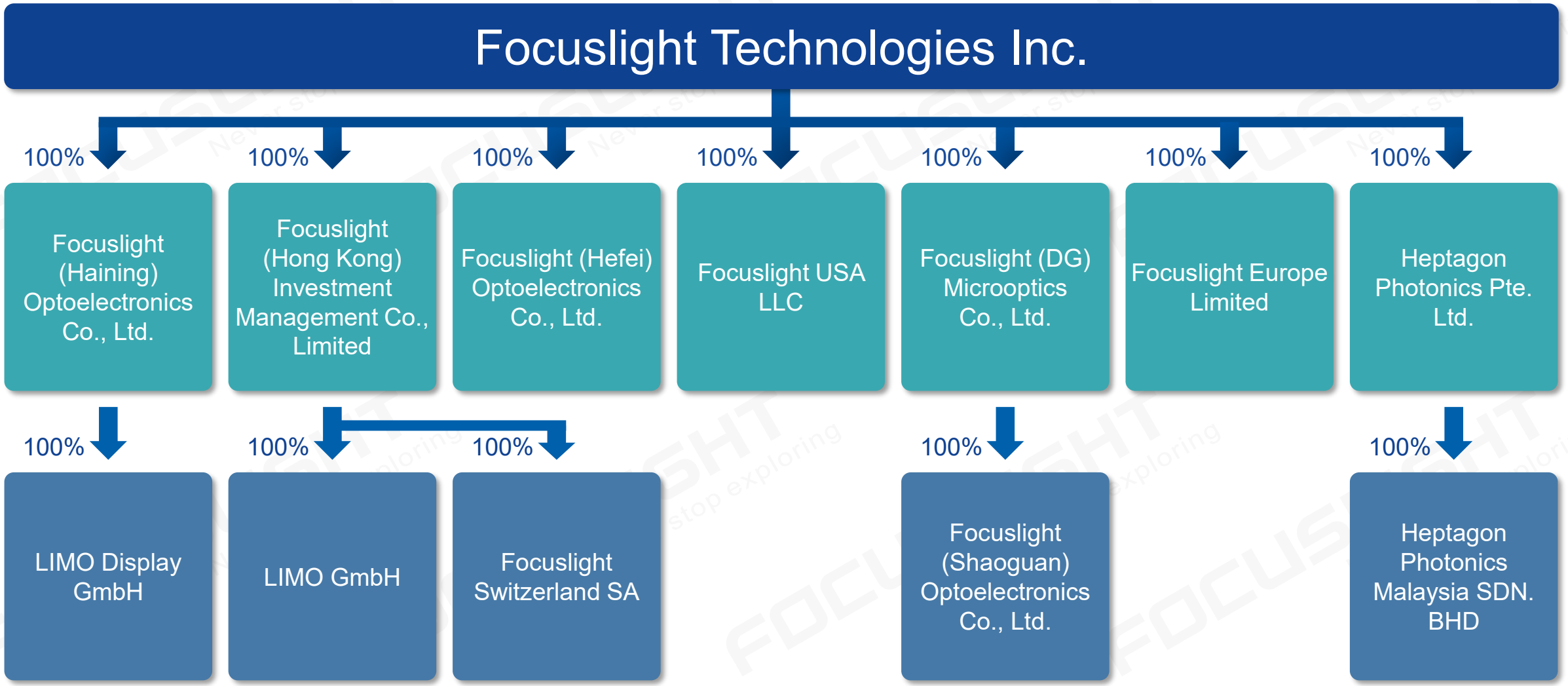
LIMO
Lissotschenko Mikrooptik

2017

Acquisition of LIMO;

Started providing photon control and photonics application solutions

Focuslight Corporate and Subsidiaries



Focuslight Global Operations System

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Zurich, Switzerland
R&D Office

Neuchâtel, Switzerland
Operations Center

Dortmund, Germany
Operations Center

Xi'an, China
Focuslight HQ, Operations Center

Hefei, China
Operations Center

Shaoguan, China
Operations Center

Dongguan, China
Operations Center

Malaysia
Operations Center
(being constructed)

Singapore
Operations Center
Business Center

In a world of evolving market dynamics, we provide the solutions that support you to stay ahead –

Optimized, efficient, cost-efficient, flexible, and forward-thinking.

Key Facts & Figures

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Employees

>900

Revenue Proportion Invested into R&D (2025)

~20%

Yearly Revenue (2025)

880M RMB

Patents Valid Worldwide

>510

Facility Worldwide

>49,000m²

Clean Room Worldwide

>17,000m²

ISO 9001
ISO 14001
ISO 45001
IATF 16949
Certified

Corporate Management Team

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Dr. Xingsheng Liu (Victor)

Chairman, CEO

Research and management experience in the US, with 100+ publications, 300+ patents, 30+ invited papers internationally

Committee Member of SPIE and IEEE

CORNING COHERENT nLIGHT

Dr. Chung-En Zah

CTO

30+ years of research experience in the US, with 300+ publications, 50+ patents in optoelectronics and telecommunication

IEEE Fellow, OSA Fellow, 2x R&D 100 award winner

THORLABS CORNING Bellcore Bell Communications Research

Mr. Sinclair Vass

Corporate SVP of International Sales & Business Development

35+ years experience in international photonics markets, having held technical, commercial and general management leadership roles at major multinational companies

Velodyne JDSU Lucent Technologies Bell Labs Innovations

Mr. Tan Chee Huo (Michael)

Corporate SVP of Business Process and IT

25+ years in IT leadership, specializes in digital business transformation, global project management, multicultural team leadership in fast-paced international industries, and strategic decision-making

NOKIA ThermoFisher SCIENTIFIC Tupperware EVIDENT

Mr. Guowei Zhu (Gavin)

Vice President of Global Operations

20+ years in international automotive companies, rich experience in IATF QMS and plant operations management by World Class Manufacturing (WCM) & Lean manufacturing

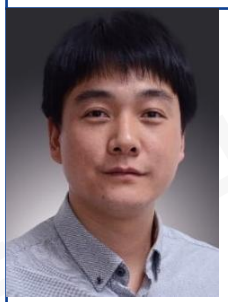
MAGNETI MARELLI BorgWarner GST SEIKO AUTOLEATHER

Mr. Lucas Zhang

Vice President of Global Operations

20 years of global supply chain management experience at multiple Fortune 500 companies, with strong expertise in in supply chain planning and management within the consumer electronics industry

HUAWEI LCFC Quanta Computer



Mr. Ye Dai (Robert)

Corporate VP of Global Sales

Excellent track record in worldwide sales, product line and business unit management leadership roles

20+ patents granted

IVO APPLIED MATERIALS

Ms. Yiping Ye (Alison)

Board Director, CFO

Over 20 years management experience and multi-field business practices

In-depth understanding in LTC, IPD, intercultural cooperation and rich operational experience in market development, project operation and business management

HUAWEI Hanergy 汉能

Mr. Qichuan Yu

Chief Product/Process Officer

Over 25 years of experience in wafer-level optics, optical sensor and camera packaging, SAW/BAW filter R&D, and NPD execution, with a strong focus on mastering, tooling, and wafer-level processes

ams OSRAM HEPTAGON EPCOS

Corporate Management Team

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Ms. Xuefeng Zhang (Jennifer)

Board Director, Board Secretary, Marketing Director

Over 15 years photonics industry international business experience, in-depth understanding and rich experience in sales, marketing and business development

RMD A Dynasil Company · RAYSUNG

Mr. Dirk Walter Bogs

President of Laser Optics BU

Over 25 years' experience in ultra-precision tooling, optic manufacturing, engineering & project management, and operational management

Very deep knowledge of technology development and optimization

LIMO A Focuslight Company

Mr. Weiyi Gu

President of Laser Source and Applications BU

13 years experience in photonics R&D and product management, with rich track records of leaderships in developing and delivering system solutions for pan-semiconductor and industrial applications

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Mr. Hongyuan Liu (Tom)

President of Global Photonics Foundry BU

20+ years in R&D and operations management, specializing in optical imaging and non-imaging system design, WLO process & integration, and optical component manufacturing. Proven track record in new product development and scaling high-volume production

ams OSRAM · UNISTEEL · flex

Mr. Hong Wang

Corporate R&D Director

PhD in physics and Master in computer science. 20+ years in quantitative analytics, capital market risk modeling and architecting. Expert in building analytic infrastructure and system. Rich experience in multinational team management.

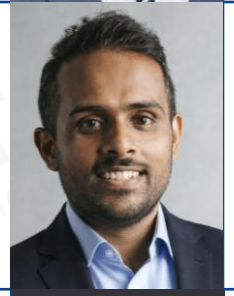
WELLS FARGO · citi · Sabre

Mr. Yong Tian (York)

VP of Laser Optics BU

20+ years of operation & R&D management, very deep knowledge with organic optical materials and optical coating technology, published SCI articles and owns patented technologies. Experienced in Lean Manufacturing & Industry 4.0

IBM · ZEISS



Mr. Vicknes Ratha Krishnan

VP of Laser Source and Applications BU

Proven business leader, 16+ years in program and product management within optoelectronics and semiconductors, working with multinational companies and top-tier customers.

ams OSRAM · Inari Technology · LUMILEDS

Dr. Tobias Senn

Head of Strategic Growth R&D

15+ years of experience in micro-optical component development for the consumer market. Expert in design for manufacturing and process development, with a strong focus on high-volume production and yield improvement

ams OSRAM · NIL TECHNOLOGY · HZB Helmholtz Zentrum Berlin

BU: Business Unit

Business and Branding

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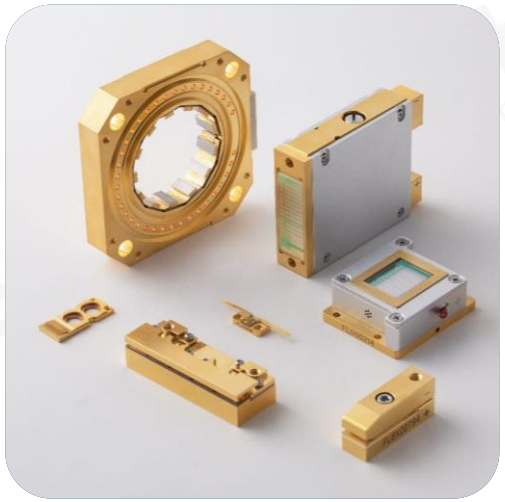
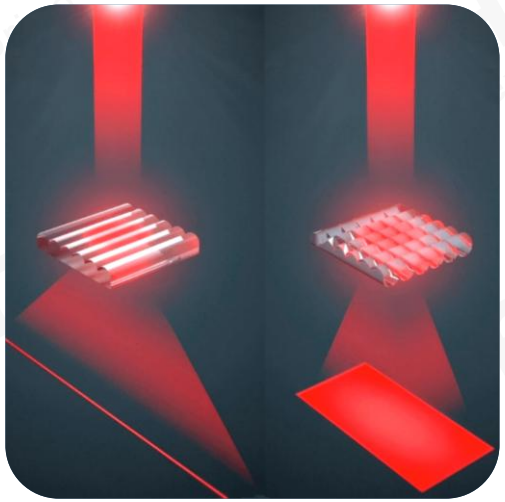


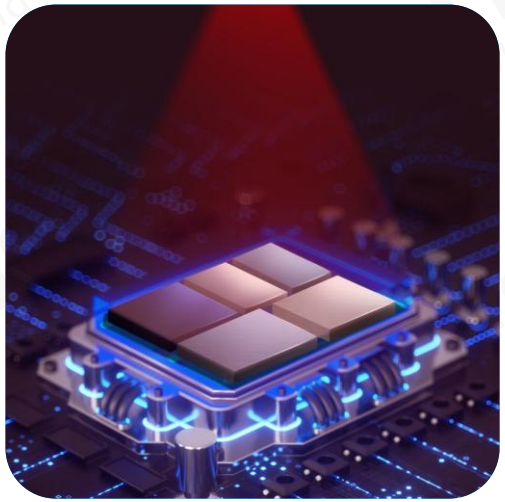
Photon Generation

+



Photon Control

+



Photonics Application Solutions

+

Global Photonics Foundry

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+ HEPTAGON

Markets

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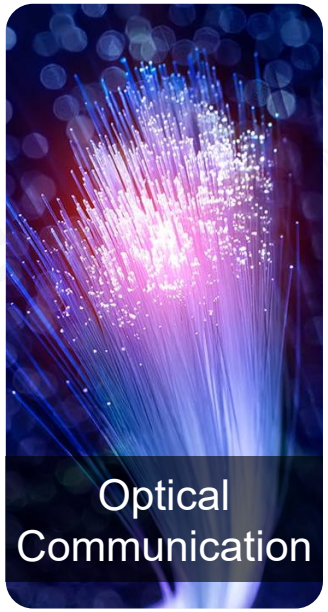
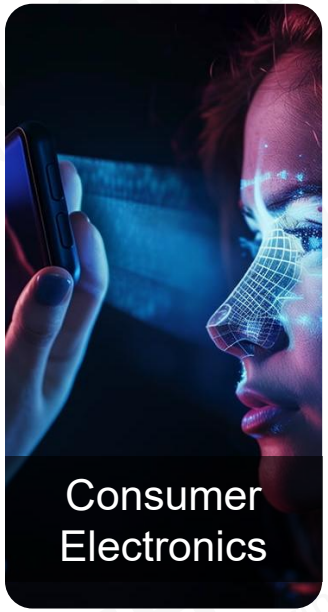
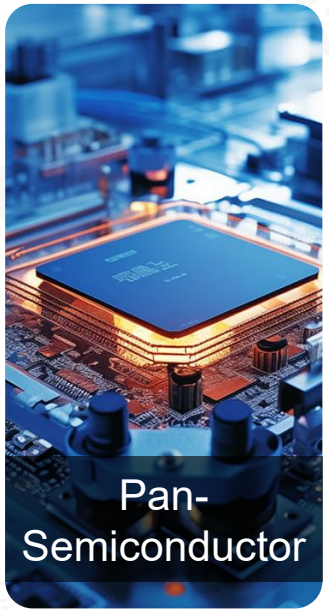


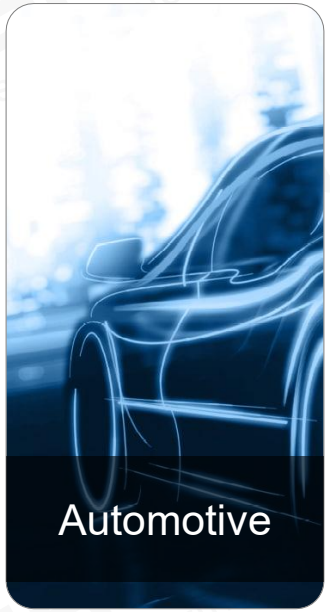
16%
revenue



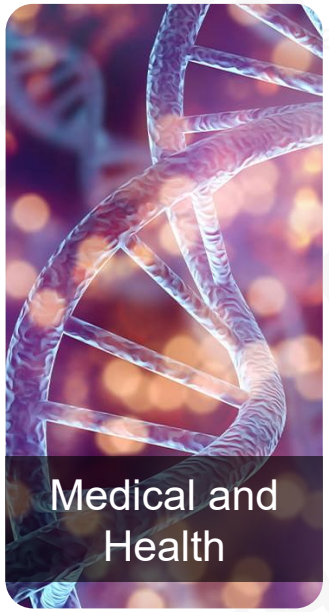
9%
revenue



22%
revenue

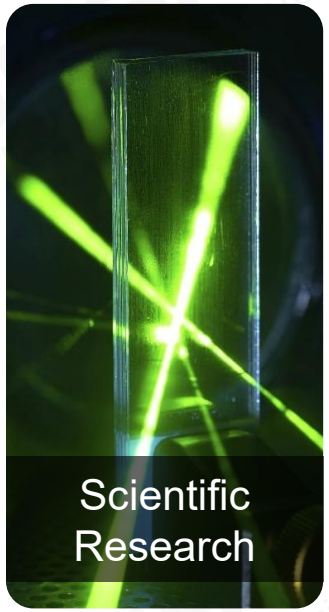


18%
revenue



11%
revenue

24%
revenue



1%
revenue

** Based on accumulated revenue data from 2026 Q1 with rounded figures*

Value Proposition

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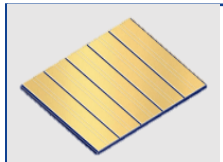
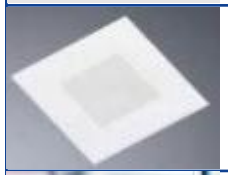
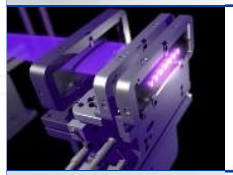
Total Solution and Service in Full Value Chain

Raw Materials → Components, Devices → Modules, Subsystems, Application Systems → Solution, Support, Service

Raw Materials	Components, Devices	Modules, Subsystems, Application Systems	Solution, Support, Service
 Chips (Strategic collaboration with Suppliers)	 Light Sources	 Laser Subsystems	Application Centers
 Packaging Materials	 Optical Components	 Optical Subsystems	Technical Support
 Optics Substrate	 Fiber Coupled Modules	 Integrated Modules	Field Service Centers

Industry Leader + Strong Financial Backing + Healthy Stable Company + Invest in the Future

Value Proposition

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Do what we do best

Offer the best value

Optimize to the extreme

Achieve the best performance / quality-to-price ratio

Commitment to Customers

- Lowest cost manufacturing for high volume products
- Willing to take technical risk, but request customer commit market share in return
- Willing to take investment risk in R&D and capital including M&A for customer but request customer commit market share in return
- Collaboration transparency, fast response, IP protection and long-term partnership

What we don't do

Take high market risk

Be greedy

Be too aggressive

Compete against our customers

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Vision

To unlock the potential of photonics
to enhance and enrich people's life

Mission

Be the global trusted photonics solution provider through innovation, operational excellence and fast response

Products and Services

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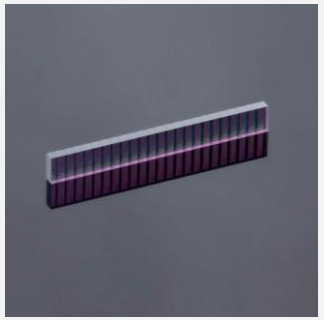
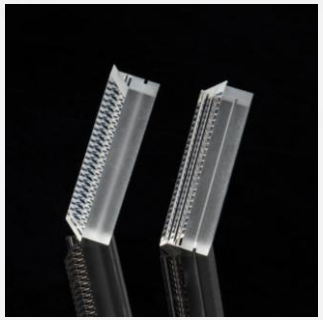
Micro-Optics

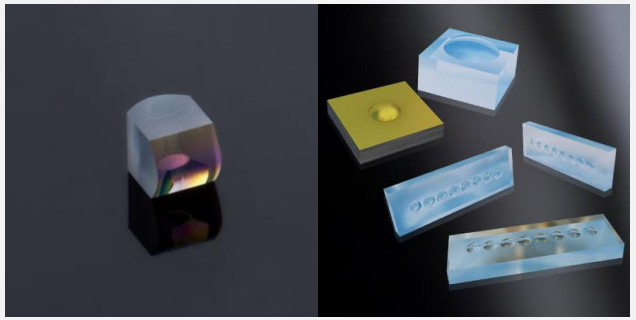
Single Lenses and Linear Lens Arrays

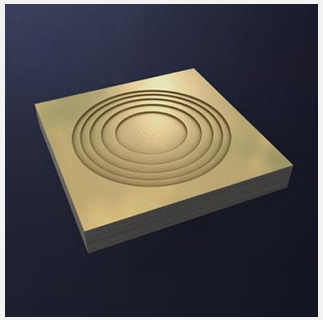

FAC


SAC


SAC array

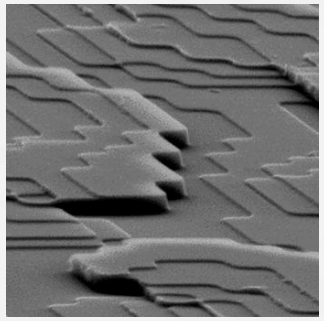

BTS


Fiber coupler and collimator

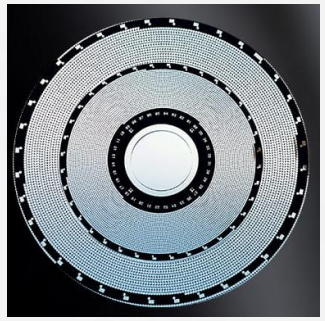

Collimating DOE

Area Lens Arrays


Homogenizer and diffuser

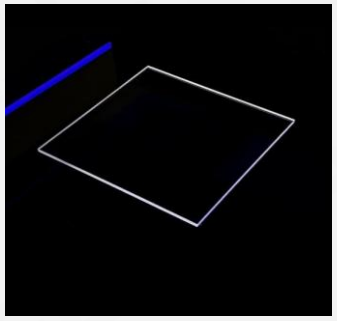

DOE beam splitter, dot or line generator

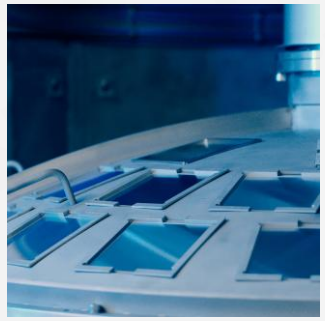

Shack-Hartmann array


Pinhole array

Plano Optics and Coatings


Micro prism


Window


Optical Coating

Products and Services

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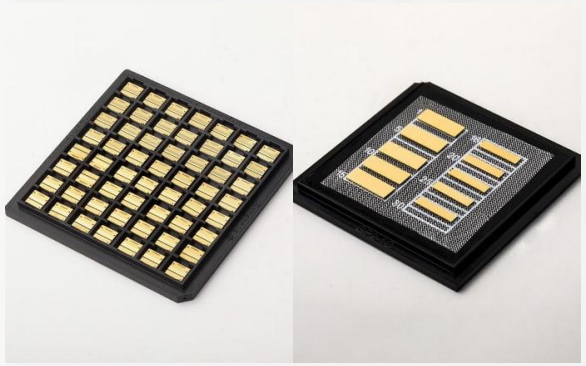
Laser Sources and Materials



Advanced Materials

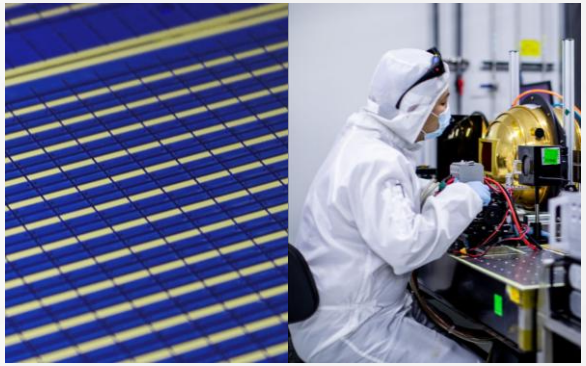
- AuSn Pre-Deposited AlN Ceramic Submounts
- AuSn Pre-Deposited CuW Submounts

Open-Package Diode Lasers

- Single Emitter Components
- Single Bar Components
- Micro-Channel Cooled Stacks
- Conduction Cooled Stacks
- Pumped Modules

Fiber-Coupled Diode Lasers

- Emitter-Based Modules
- Bar-Based Modules



Technical Services

- Thin Film Metallization Service
- Diode Laser Manufacturing Service

Products and Services

Medical and Health Application Solutions

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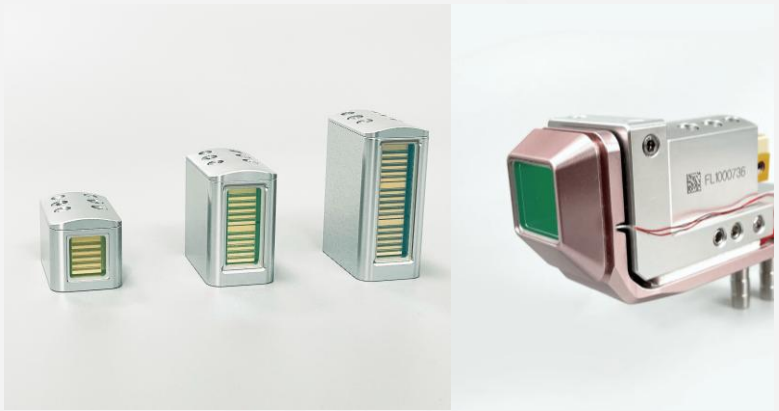
Laser Hair Removal Modules



Laser Skin Rejuvenation Modules

Laser Body Sculpting Modules

Diode Laser Drivers

Products and Services

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Pan-Semiconductor Application Solutions

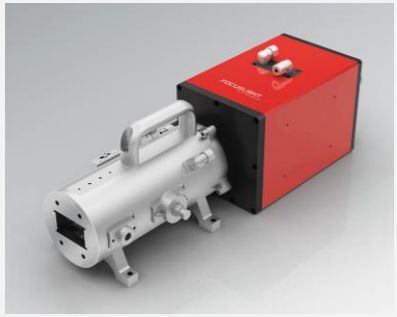
Advanced Display Manufacturing

Solid-State Laser Lift-Off (LLO) System

Solid-State Laser Annealing (SLA) System

Variable Beam Laser System
(Mini and Micro LED Processing)

IC Manufacturing

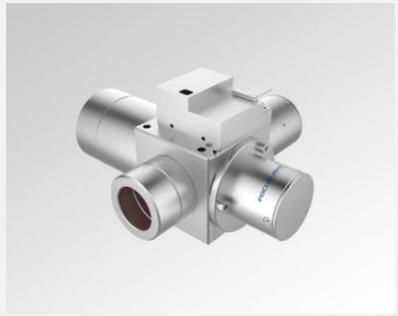


IC Wafer Annealing System

Variable Beam Laser System
(Advanced Chip Packaging)

Industrial Solutions

IR Line System



Industrial Laser Module

Technical Service

End-to-end Technical Services

Products and Services

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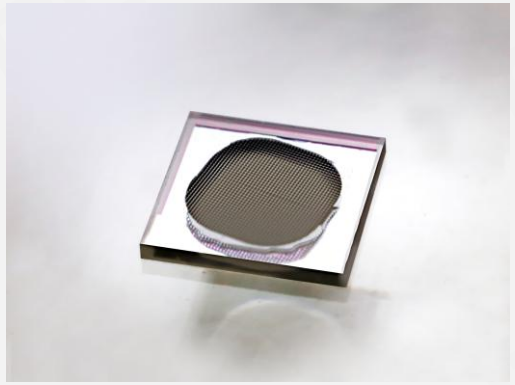
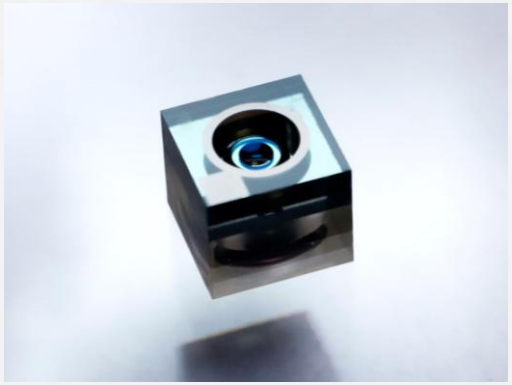
Wafer Level Optics, Wafer Level Stacking, Wafer Level Integration

Wafer-Level Optics



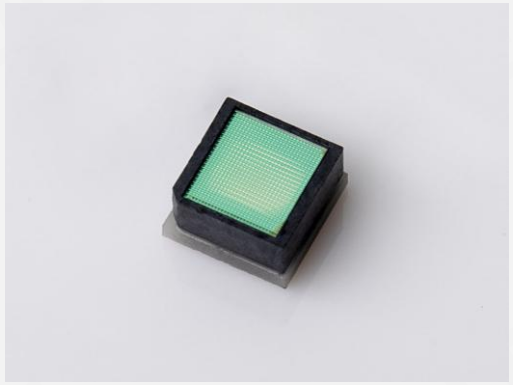
Micro lens arrays, diffusers, DOEs, Fresnel lenses

Wafer-Level Lens Modules



Stacked imaging lens modules compatible with CMOS

Sensor Module Packaging Service



Packaging service for sensor modules

Semiconductor Foundry Service

Imprinting of optical components or lens modules on silicon wafers (e.g., for sensors, VCSELs, MicroLEDs)

Products and Services

Consumer Electronics Solutions

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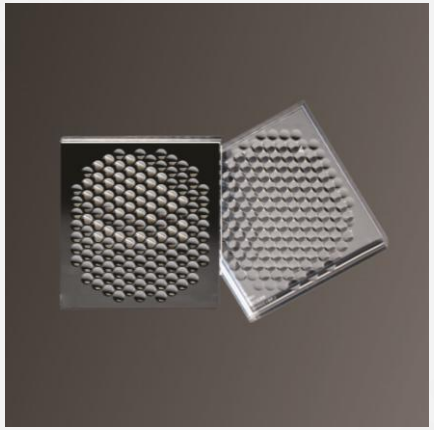
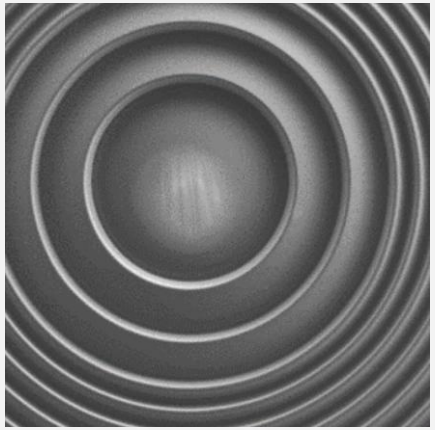
Beam Shaping and Pattern Generating



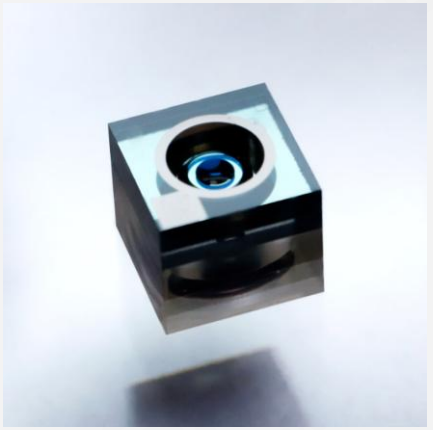
Pattern-Generating MLA

Engineered Diffusers



Diffractive Optical Element (DOE)

Imaging and Projection



Imaging Lens Modules

Projection Lens Modules

Products and Services

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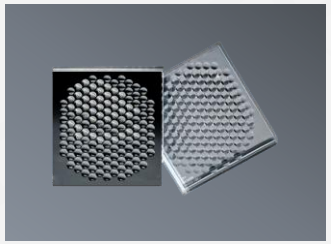
Automotive Application Solutions

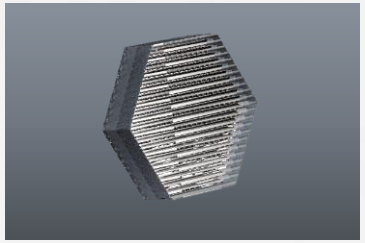
Projected Lighting



Microlens Arrays for Projection

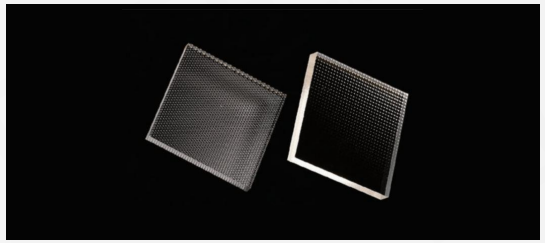
MLA-Based Dot Projectors

Smart Headlights



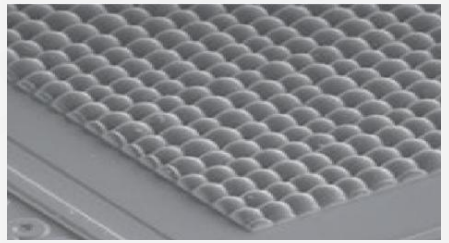
Microlens Arrays

Driver Monitoring System



Homogenizers / Diffusers for Illuminators

AR HUD

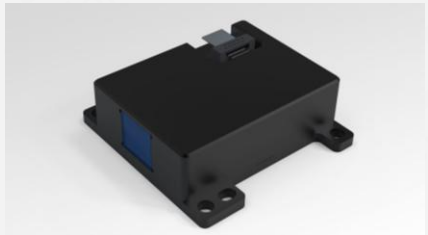


Homogenizers / Diffusers

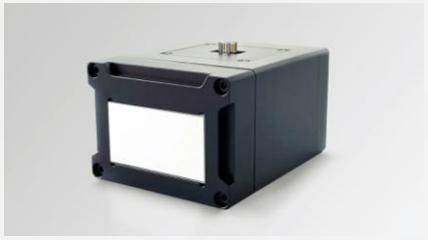
LiDAR

EEL / VCSEL Based LiDAR Transmitter Modules

VCSEL Flash Transmitter 700W

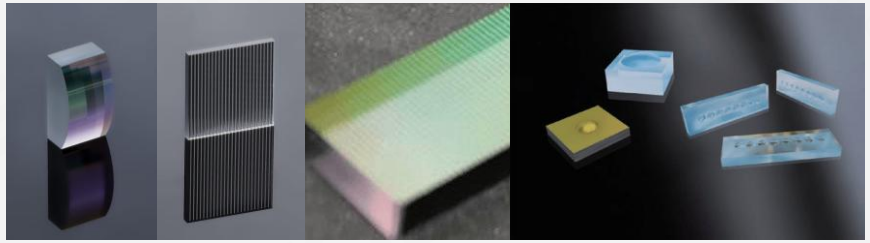


905nm 700W EEL Line Beam Transmitter



VCSEL Line Transmitter 1000W

Beam Shaping Optics



Fast Axis Collimators, Diffusers, Homogenizers, Collimators and Arrays in Glass, Polymer and Silicon

Global Photonics Foundry Services

FOCUSLIGHT
Never stop exploring

From Concept to Mass Production

Specification Requirements

(ERS, RFI, sharing)

Design Feasibility Study

Outcome: Concept & prelim. Design (fulfilling requirements, dimensions, est. cost),

DFM* Stage

Outcome: Full-fleshed Design for WLO-Technology, Manufacturability and Risk Analysis

*DFM: Design For Manufacturing

Design Verification / POC Stage

Outcome: 1st Gen Working Samples manufactured, testing data results for e.g. yield analysis

Product Validation & Qualification

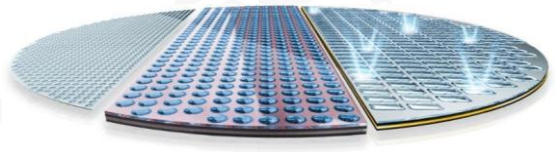
Outcome: 2nd or xth Gen working samples, Creation of Product Documentation (e.g. delivery req. specifications, drawings, technical datasheets etc.), cost analysis

Ramp-Up

Mass Production

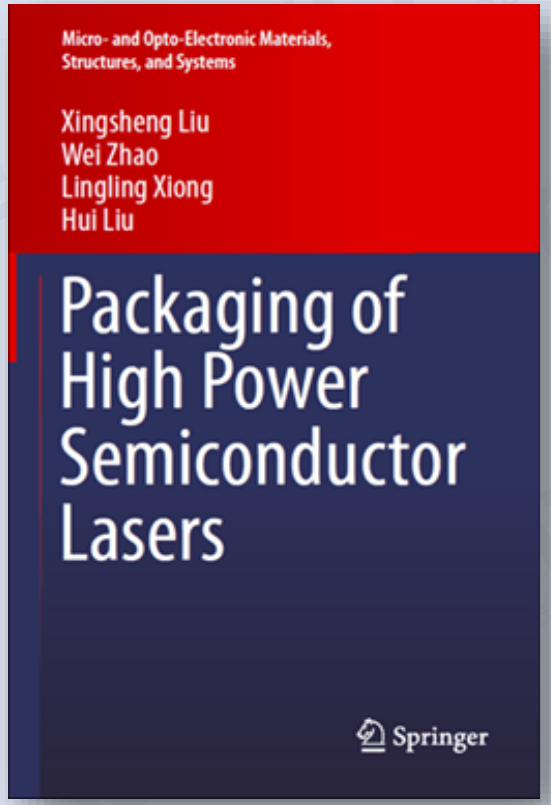
WLO Components fully compliant according to Product Requirements and Test Specs.

Wafer Level Optics (WLO)

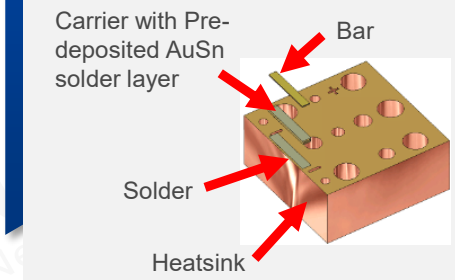


Core Competence

Diode Laser

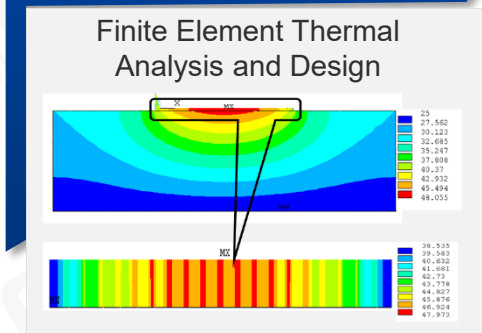


Eutectic Bonding



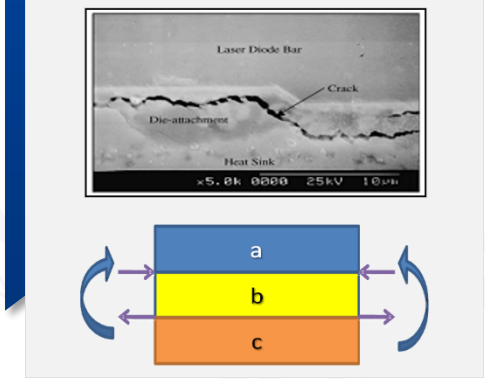
Significantly enhances thermal conductivity, reducing thermal stress, and thus improving the products' performance and lifetime

Thermal Management



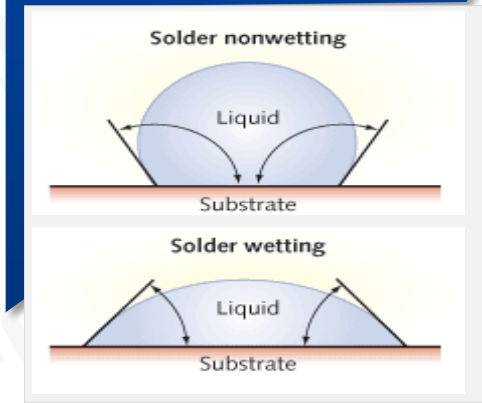
Effectively improves the ability of heat dissipation to ensure a higher output power

Thermal Stress Control



Lowers and homogenizes the thermal stress, and improve the device performance

Interface Materials and Surface Engineering



Greatly improves wettability and bonding strength of packaging materials, enhancing long-term reliability

Core Competence

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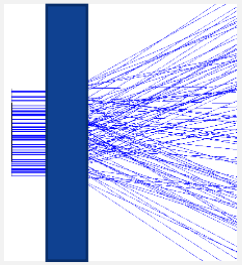
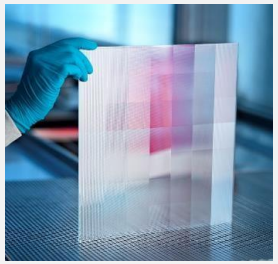
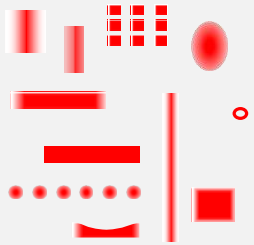
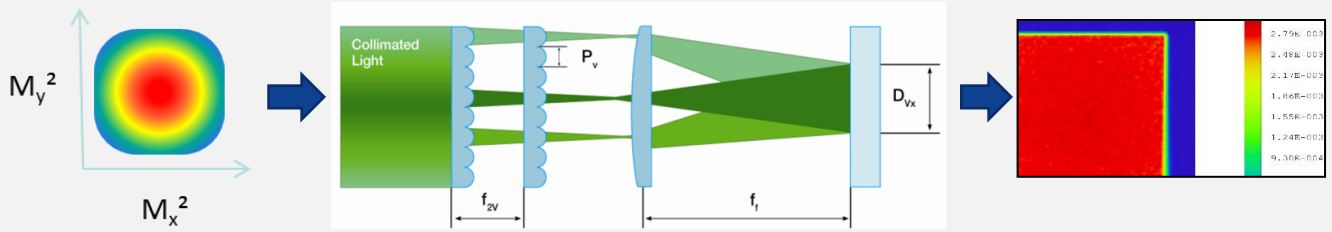
Beam Shaping – ***The Right Photon at the Right Place and Time!***

Micro Optics Design and Simulation

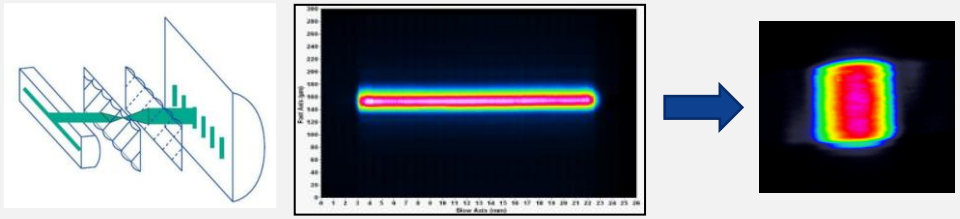
Acylindrical free-form micro-optics / arrays / diffusers / DOE splitters / beam shaping systems

Homogenization

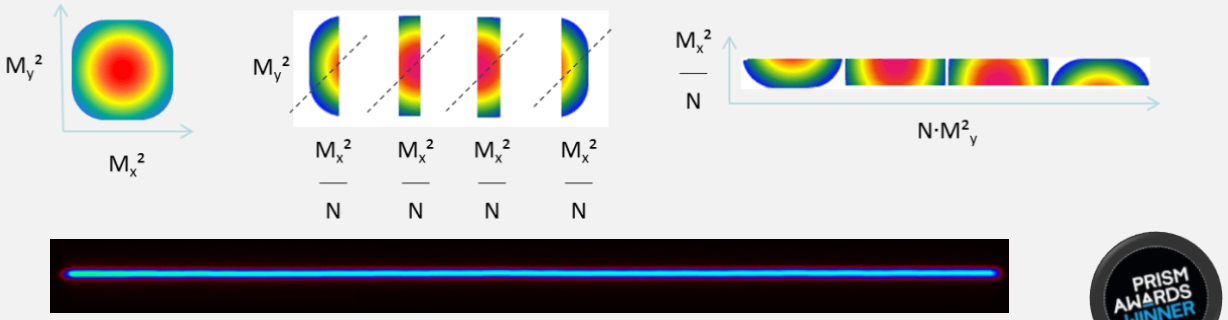


Uniform and homogeneous illumination in any desired shape

Beam Transformation



Asymmetrical → Symmetrical beam



Symmetrical beam → High density line beam

PRISM AWARDS WINNER

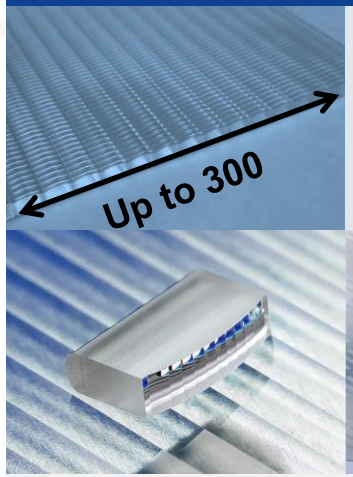
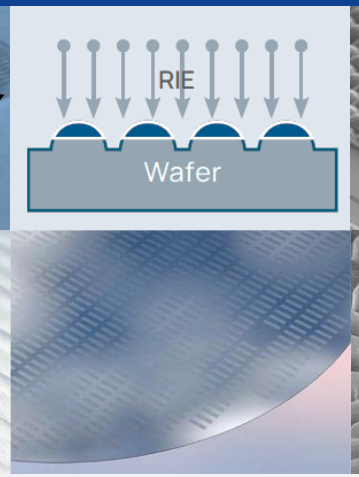
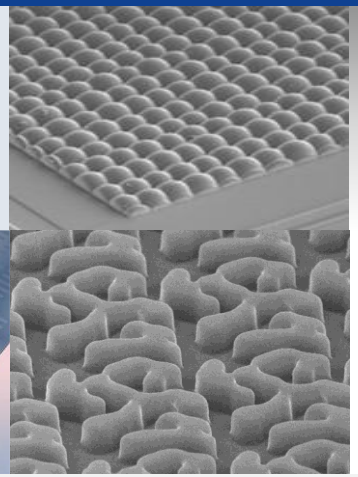
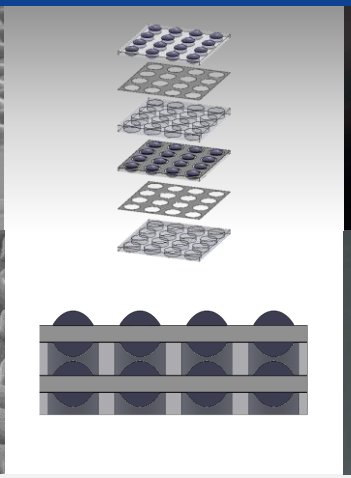
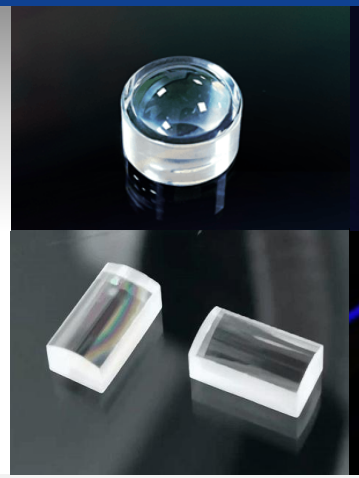
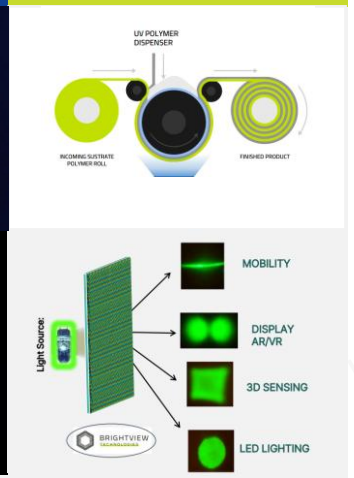
Our UV-L750 System for Laser Lift-Off (LLO) was Prism Awards winner in 2018

Core Competence

FOCUSLIGHT
Never stop exploring

Optics Manufacturing

BRIGHTVIEW TECHNOLOGIES

Wafer Level Simultaneous Structuring	Wafer Level Photolithography-RIE (reactive ion etching)	Wafer-Level Optics (WLO) Precision Imprinting	Wafer-Level Stacking (WLS)	Precision Glass Molding	Cold Processing	Roll to Roll
						
With inorganic materials: Glass, Fused Silica, Silicon, CaF_2	With polymer on glass			With moldable Glass	With inorganic materials	From PET to PC to PMMA

High LIDT Optical Coating: Anti-reflection, high-reflection, beam splitter, band filter, and various customization (UV, VIS, IR)

Core Competence

Test, Analysis and Diagnosis

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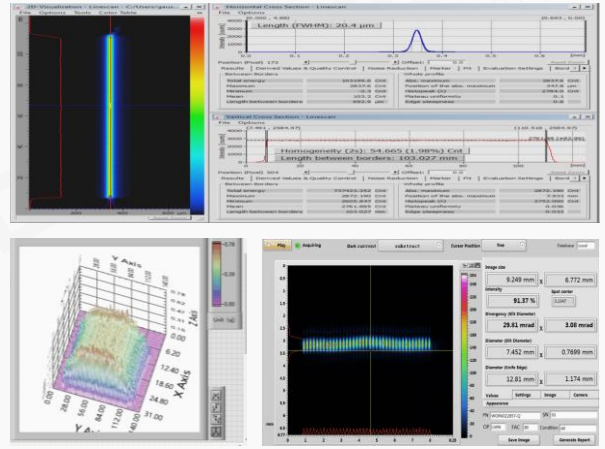
Test and Characterization of High-Power Diode Laser

A comprehensive physical diagnostic model allows full characterization of a set of key parameters, such as:

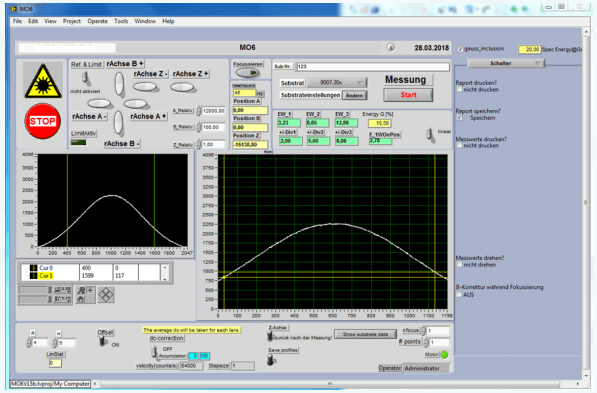
- LIV
- Spectrum
- Polarization
- Far-field / Near-field
- Spatial spectrum
- Spatial polarization
- Spatial beam profile
- Smile effect
- Lifetime



Metrology and Analysis of Optical Components

Wave optics models are used in conjunction with tactile surface measurements for precise analysis of optical functions such as:

- Focusing
- Collimation quality
- Beam uniformity



Core Competence

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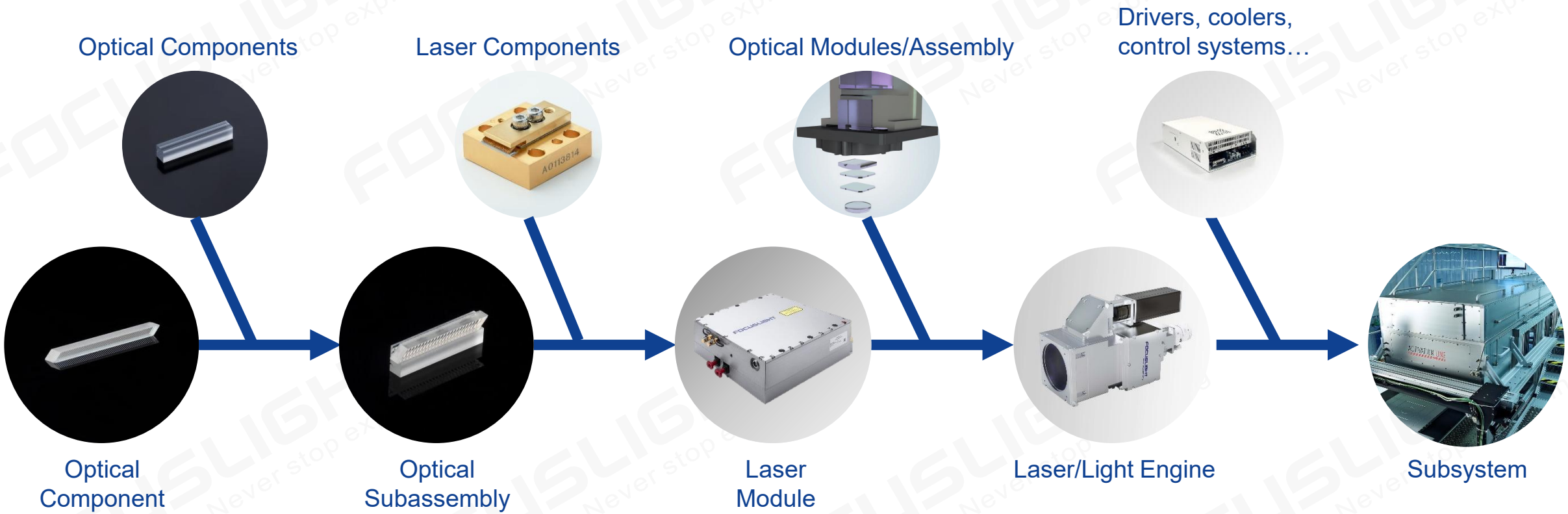
High Precision Optical Assembling Process and In-house Equipment: From Components to Subsystems



A Unified Quality Management System

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Governance Framework That Drives Enterprise-Wide Quality Excellence

- ISO9001 Certified Quality Management System (QMS)
- ISO14001 Certified Environmental Management System (EMS)
- IATF16949 Certified Automotive Quality Management System
- ISO45001 Certified Occupational Health and Safety Management System
- Failure Mode and Effect Analysis (FMEA)
- Statistical Process Control (SPC)
- Production Traceability Database
- Control Plan (CP)

Quality Assurance System

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Never stop exploring

Ensuring Product Reliability Through Rigorous Controls and Verification

Built-in Quality to Meet Customer's Needs

Assurance of Design Quality	Design of the Optimal Design Quality to Meet Customer Needs	Assurance of Manufacturing Quality	Built-in Optimal Design Quality	Assurance of Service Quality

NPI / APQP → Mass Production → RMA / Warranty

- Planning
- Research & Development
- Production Engineering
- Manufacture
- After Service

Promotion of Consistent Quality Assurance Activities

Quality Control System of Design	Quality Control System of Manufacture		Quality Control Evaluation System
• QFD • Critical Characteristic, Special Characteristics • Tolerance Chain Design • FMEA, FTA • Design Validation • Design Review	• Parameter design • Process FMEA • Process Capability Study • Automatic Inspection, • Poka Yoke / Error Proof • Measurement System Analysis	• QA Network • Supplier Quality Management • Production Validation • Control Plan • QC Circles • Production Part Approval Process	• QC diagnosis • Quality assurance Meeting • Quality Auditing Improvement Meeting

Focuslight Manufacturing System (FLMS)

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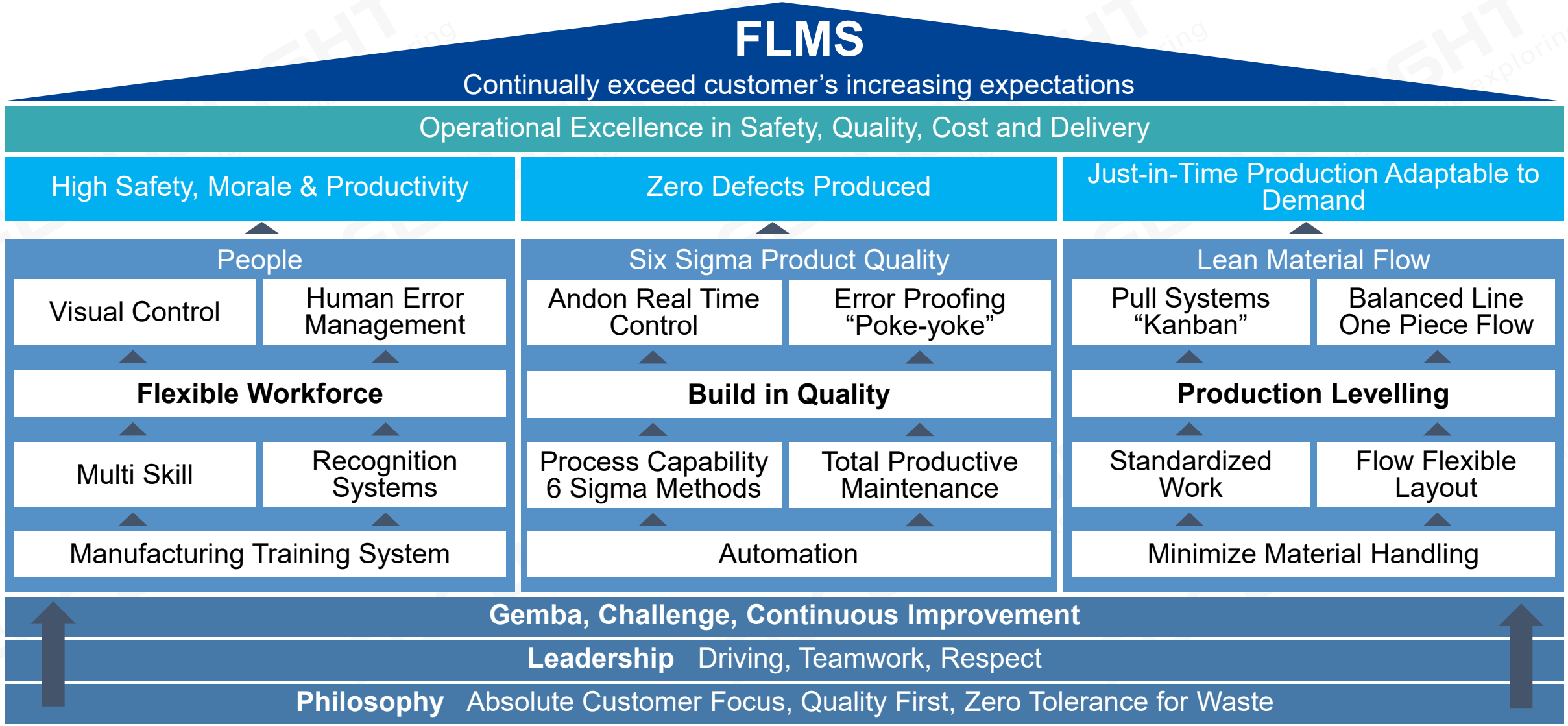
Building Stable, Efficient, and Scalable Production Capabilities



Lean Operation

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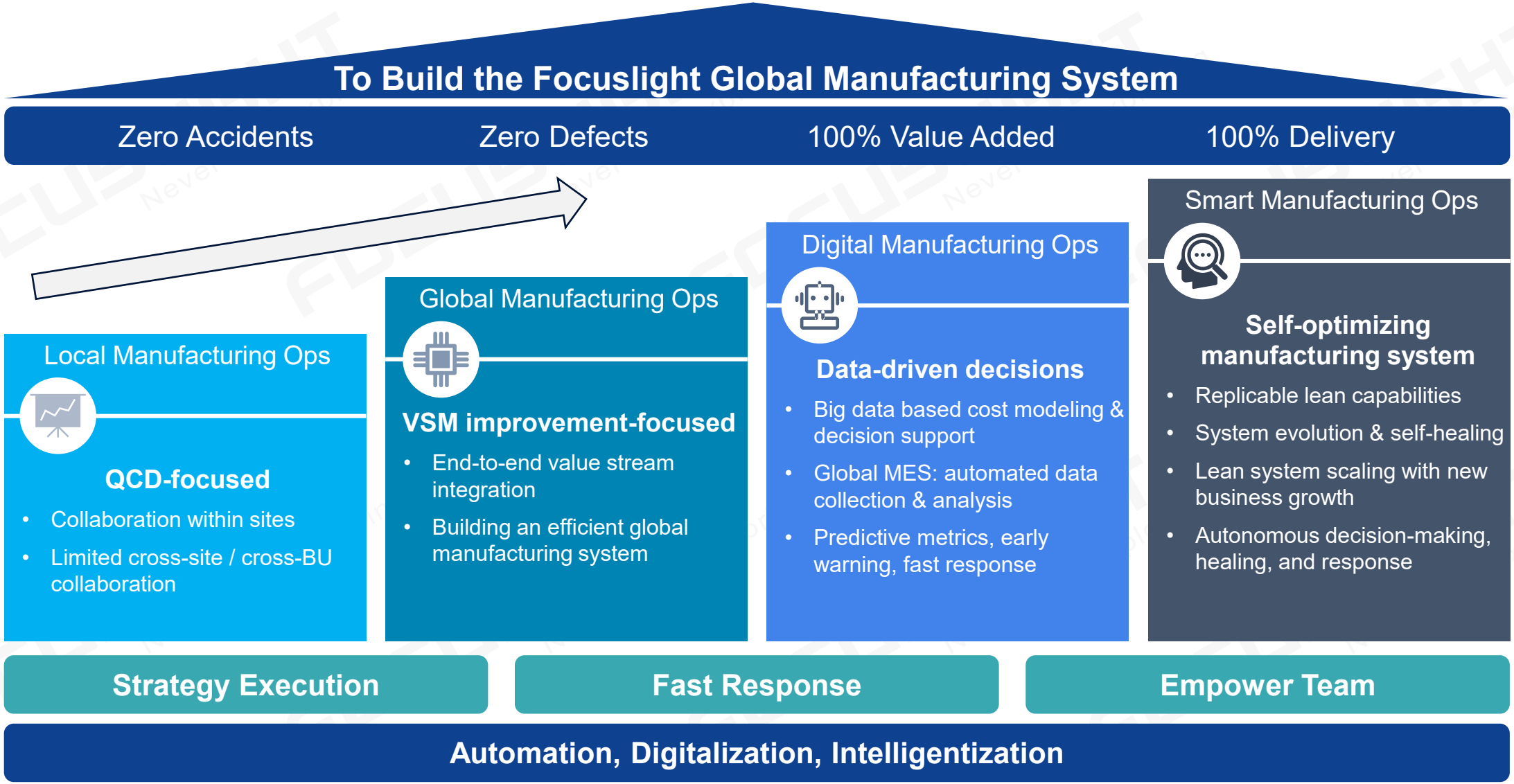
Never stop exploring



Manufacturing Technology Engineering

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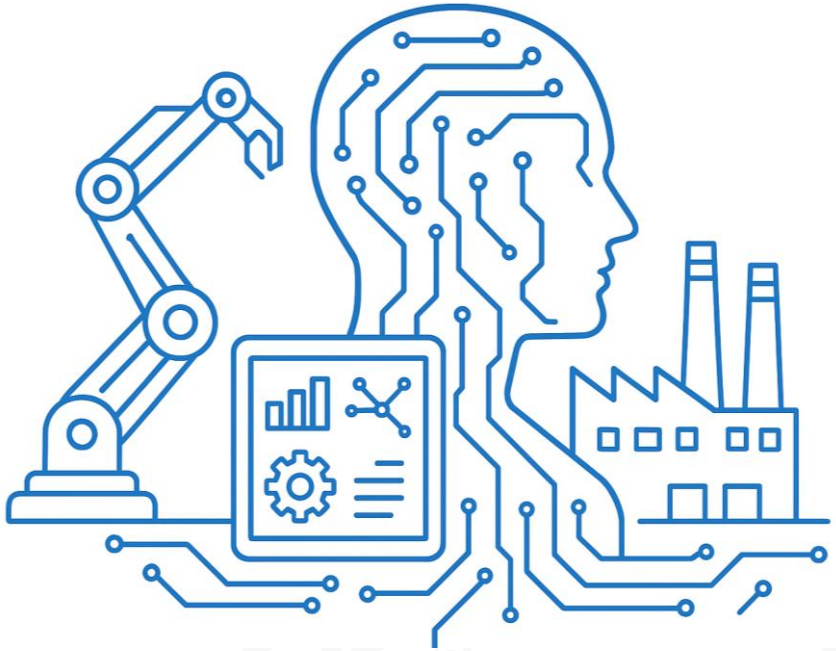
Never stop exploring



Equipment interconnection

MES

- Improved efficiency
- Big data enhances quality through visibility

Big data boosts decision

Testing

- AA (Active alignment)
- PA (Passive alignment)

Automation

- AOI
- P&P (pick & place)
- CD (collaborative development)

Automation Powered Operational Excellence

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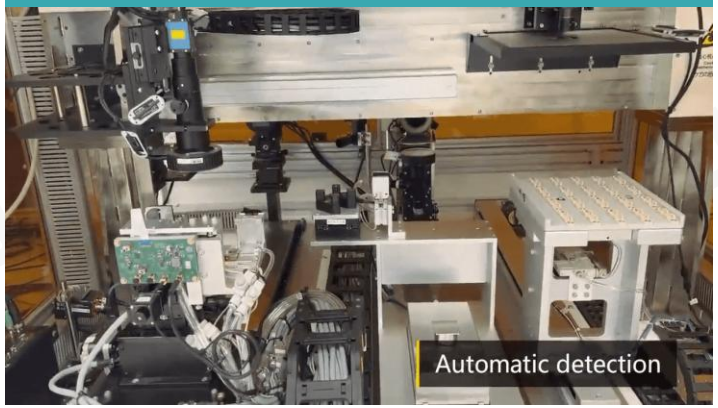
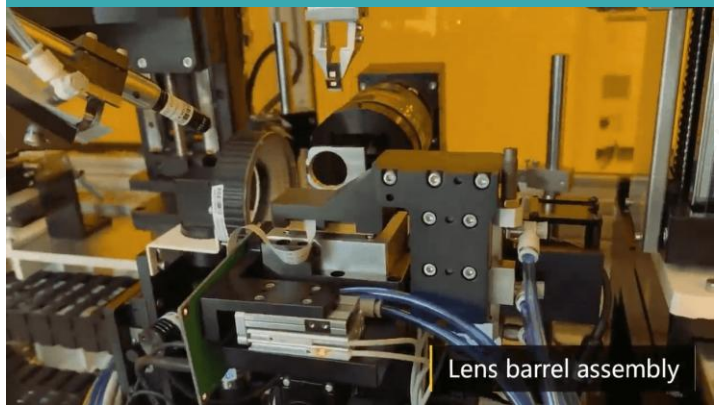
Never stop exploring

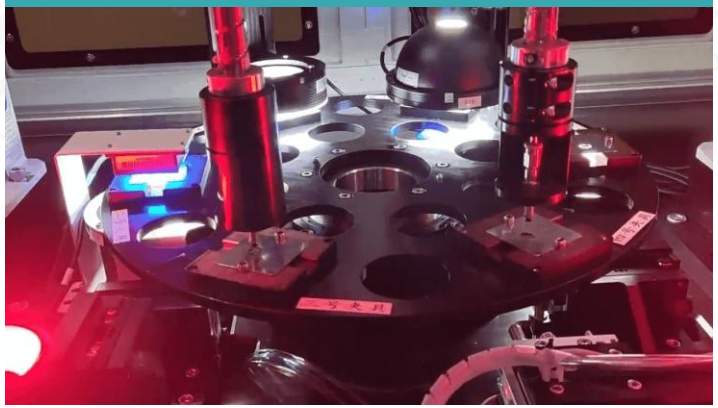
Automatic Optical Alignment



Automatic Assembly



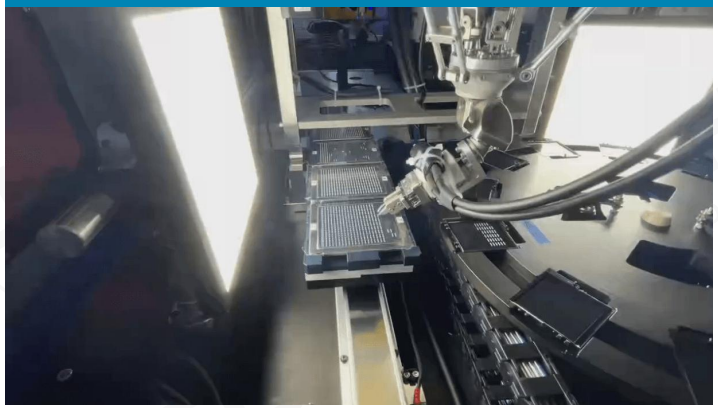
Automated Optical Inspection



Laser Optics Production Line

LiDAR Transmitter Production Line

Big Data Powered Production



Video Link: https://www.focuslight.com/news-events/newslist/focuslight-autonomation-powered-manufacturing-excellence/

Manufacturing Capabilities

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Advanced Materials

10+ years high-volume manufacturing experiences + self-owned core technologies

DPC production

Etching production

Au plating

Pattern production

Cleaning

AuSn deposition

Laser marking

Dicing

AOI inspection

Advanced Materials Manufacturing Capacity > 2M pcs / month

Manufacturing Capabilities

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Never stop exploring

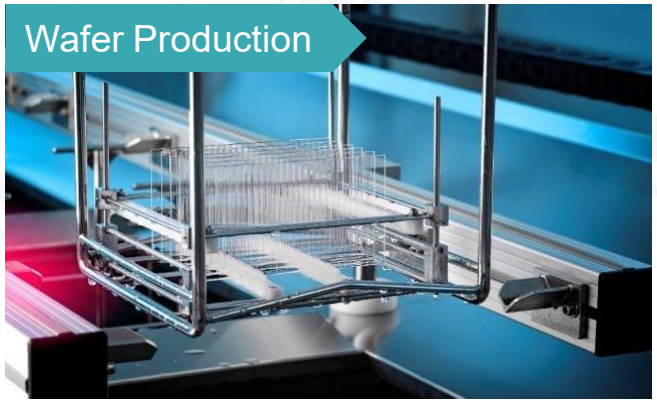
Laser Sources

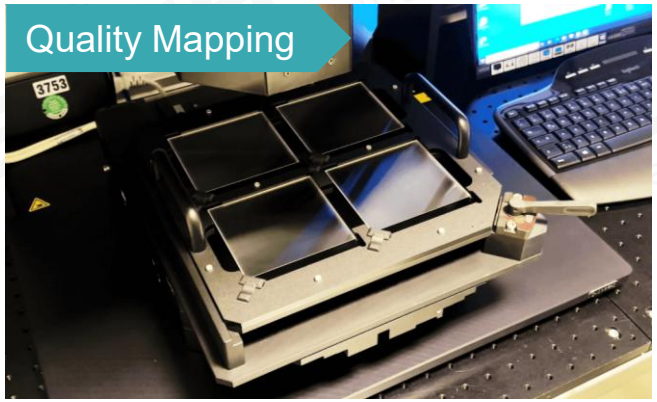
Diode Laser Manufacturing Capacity > 500K pcs / year
Burn-in Capacity 600K pcs / year

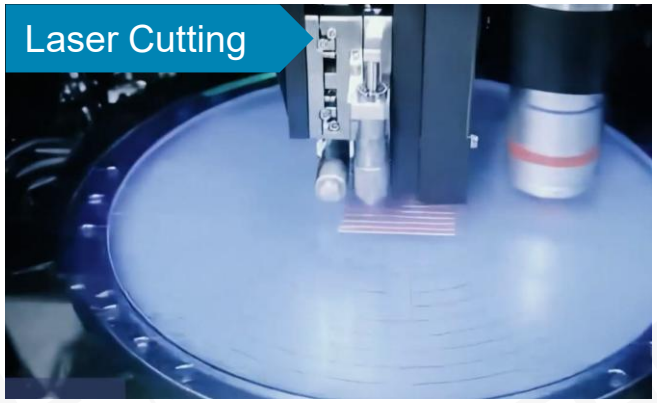
Manufacturing Capabilities

FOCUSLIGHT
Never stop exploring

Micro-Optics: Wafer-Level Simultaneous Structuring Processing







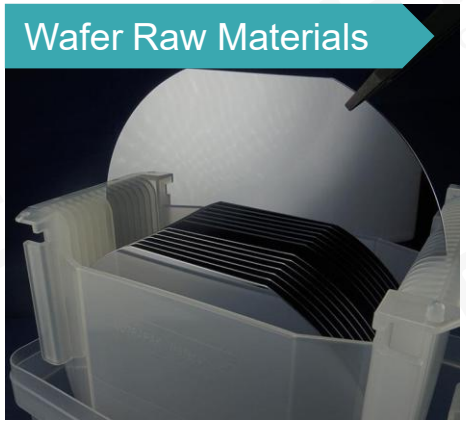
Wafer-Level Simultaneous Structuring Processing:
Manufacturing Capacity > 2K wafers / month or > 5M pcs lenses / month

Manufacturing Capabilities

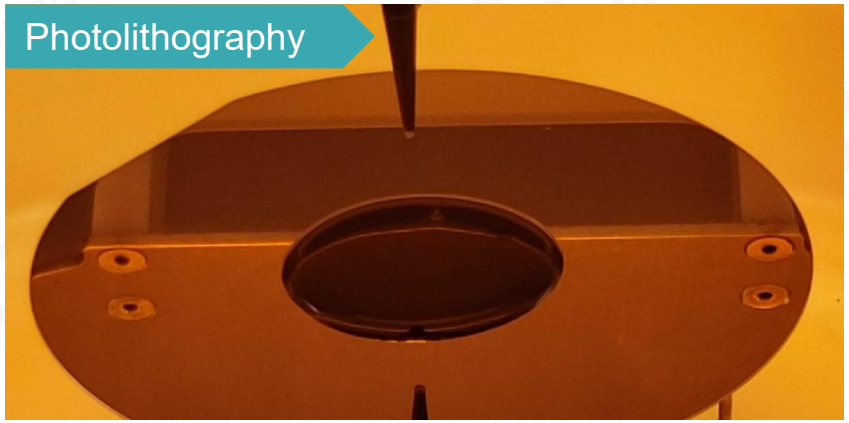
FOCUSLIGHT
Never stop exploring

Micro-Optics: Photolithography-Reactive-Ion-Etching Processing

Wafer Raw Materials

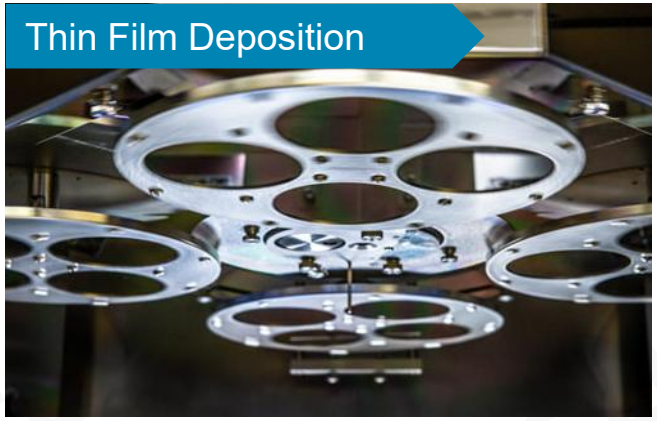


Photolithography

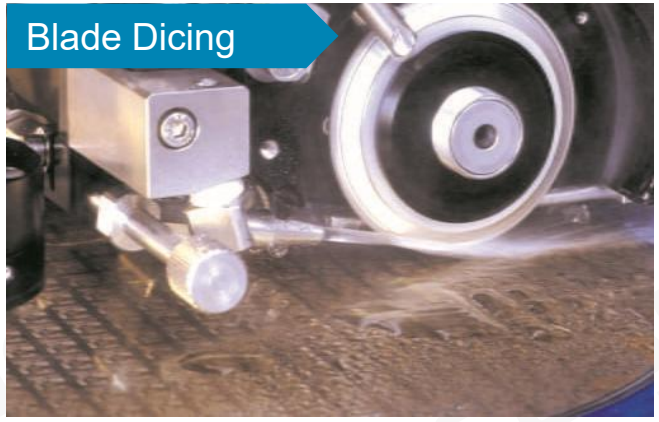


Dry Etching

Thin Film Deposition



Blade Dicing



Pick & Place

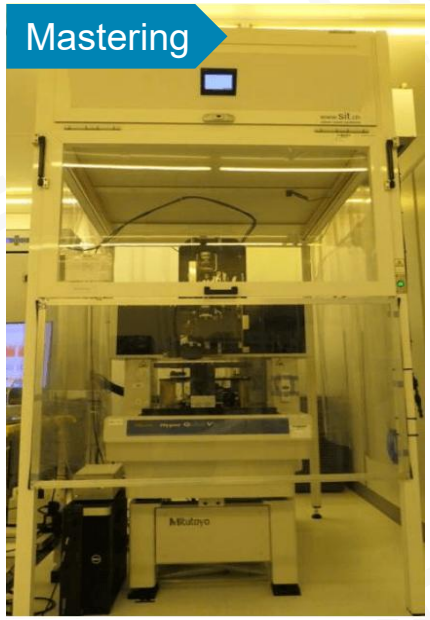
Photolithography-Reactive-Ion-Etching Processing:
Manufacturing Capacity > 300 wafers / month

Manufacturing Capabilities

FOCUSLIGHT
Never stop exploring

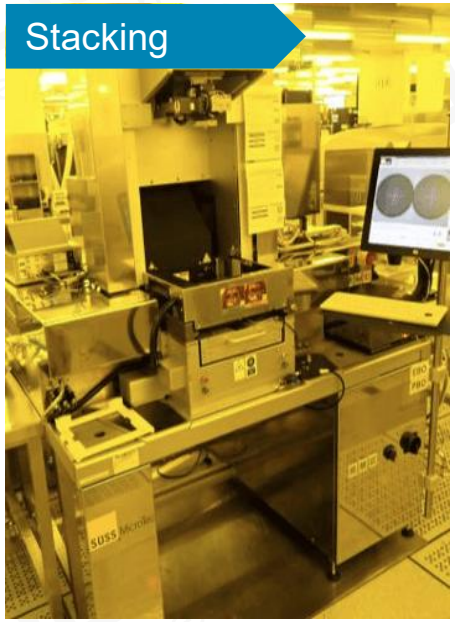
Micro-Optics: Imprinting Processing

Mastering



Replication

Stacking



Testing

Singulation

Imprinting Processing:
Manufacturing Capacity > 2K wafers / month or > 8M pcs lenses / month

Manufacturing Capabilities

FOCUSLIGHT
Never stop exploring

Micro-Optics: Precision Molding

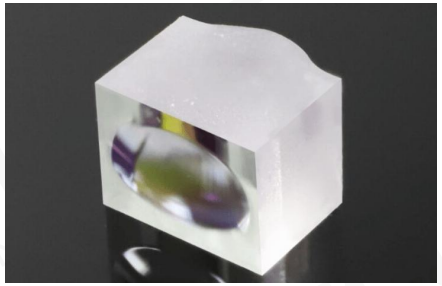
Ultra-precision In-house Mold Making

Pressing / Molding

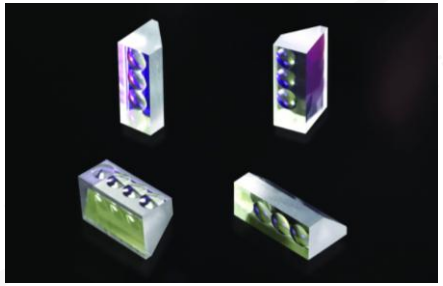
Coating

End Products

Barrel lens



Bi-conic lens



Microprism lens array

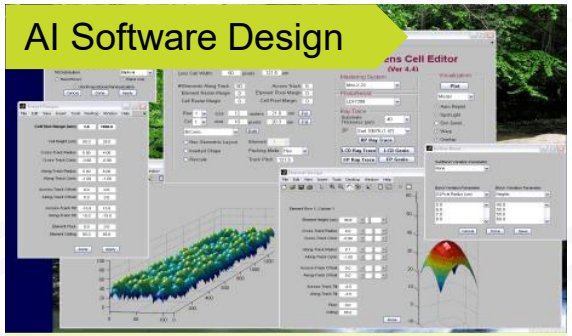
Precision Molding: Manufacturing Capacity > 2M pcs lenses / month

Manufacturing Capabilities

BRIGHTVIEW TECHNOLOGIES × FOCUSLIGHT Never stop exploring

Micro-Optics: Roll to Roll

AI Software Design



Multi-function, complex designs that can combine spatially variable shapes, structures, and densities in a single device creating a near infinite design space

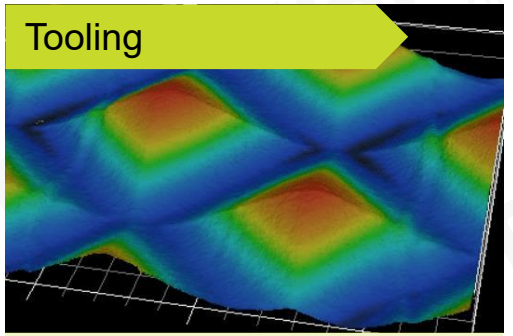
Mastering

The software transfers the design to BrightView's custom **large format (4'x8')** grayscale photolithography digital tooling system

Each pixel is "written" individually

Full size master can be written in under 24 hours

Tooling



Exceptionally consistent, low cost, high fidelity, large format consumable tooling is created from the master (or a 3rd party master)

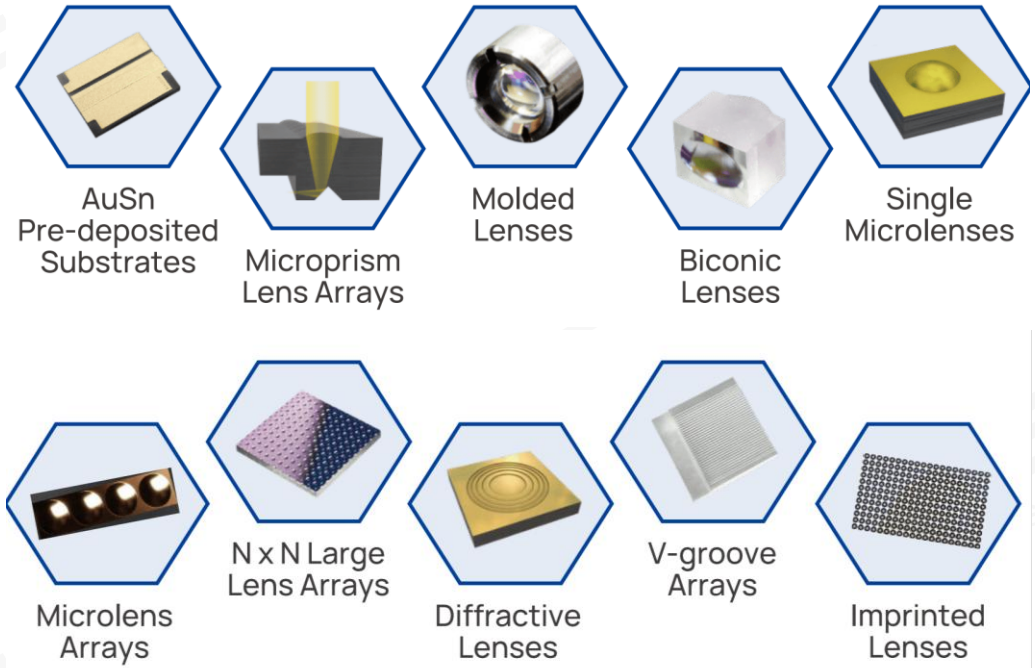
Mass Production

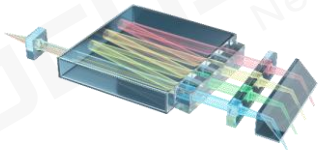
A high-volume, continuous, roll-to-roll clean room manufacture of products on a variety of substrates from PET to PC to PMMA in a range of thicknesses using in-house formulated resin options

Typical Applications

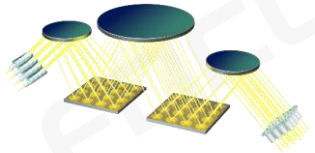
Optical Communication

- High precision micro-optics are at the heart of optical communication systems.
- They support efficient data transfer between key optical components.

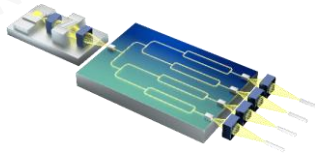




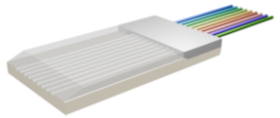
Optical Transceivers



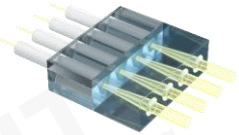
WSS / OCS



PIC

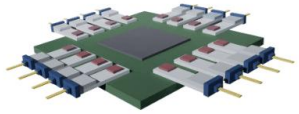


FAU

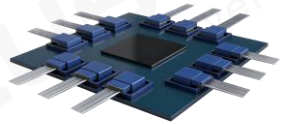


Fiber Connectors

ELSFP



CPO



NPO

Typical Applications

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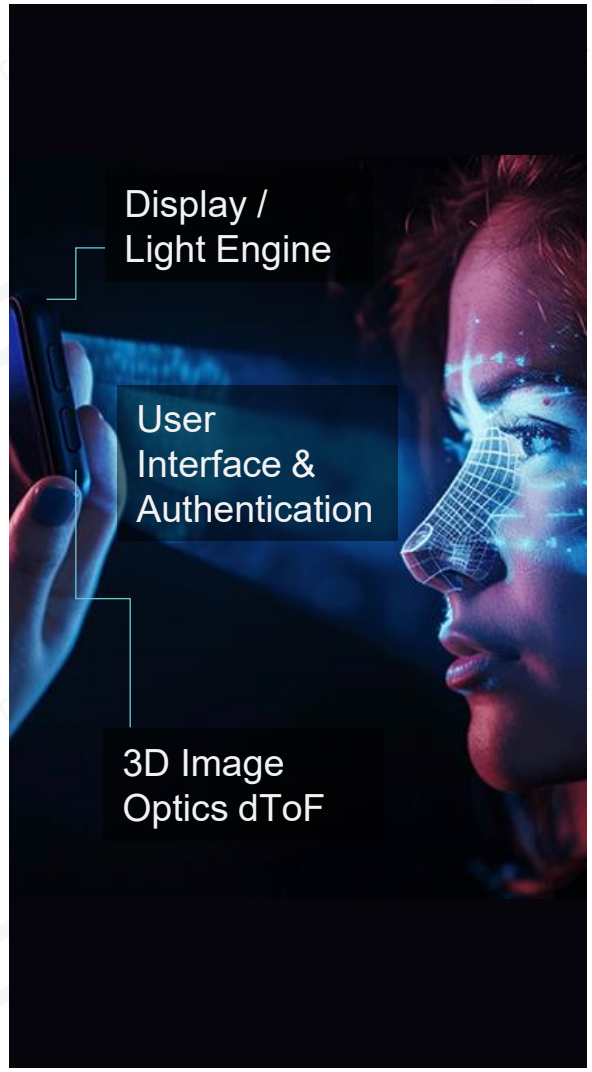
Consumer Electronics

Optical Sensing, Empowering AR/VR and AI to See

Multi-aperture wafer-level optical lens for AR-Light Engine	Face recognition, under-display face recognition
Micro-optics Modules for Vis & NiR solutions with multiple FoV options	Complex micro dot projectors optics
Wafer level stacking that is fully reflowable and thus mass manufacturable	Multi-Zone 3D sensor solutions, including dToF, Proximity sensor optics
Leading thermal performance, ensuring simple thermal design	Leading thermal performance, ensuring simple thermal design



Typical Applications

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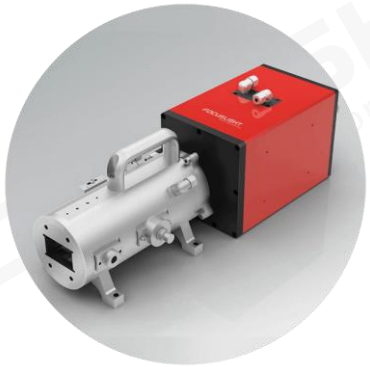
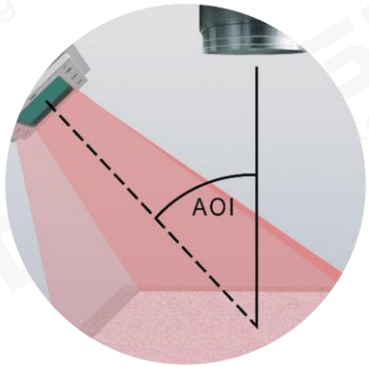
Semiconductor

- Beam homogenization technology powers the illumination system – key optical component in **pan-semiconductor systems**
- > 15 years supply to the major manufacturer of semiconductor lithography tools



- Laser system solutions with high power density and different beam profiles, designed for various **laser-based wafer annealing processes** including IGBT backside annealing and SiC annealing

- Based on 976nm diode laser with adjustable beam output and >95% homogenization in energy distribution
- Ideal for **advanced chip packaging processes**, e.g. laser-assisted bonding



- Off-axis beam shaping technology powers laser surface treatment as well as surface inspection
- Typically used in **solar cell industry**

Typical Applications

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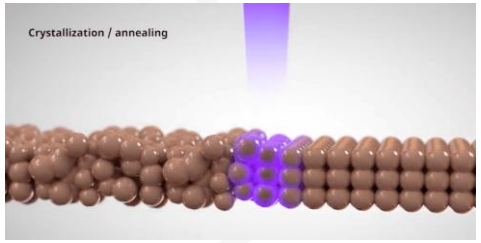
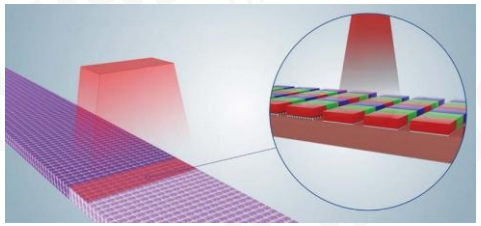
Display Manufacturing

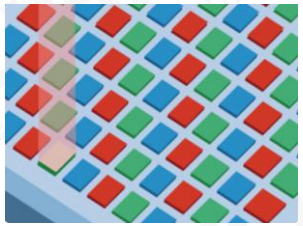
Solid-State Laser Lift-Off (LLO) for Flexible Displays

- Several tens of beam shapers (plasma display pixel structuring)
- Several green 100 mm line beam systems (laser lift-off)
- > 600 mm UV line beam production system (laser lift-off)



Next-gen LTPS Solid-state Laser Annealing Process





Mini and Micro LED Processing

- Laser Mass Transfer and Laser Mass Soldering
- Laser Chip Repair

Typical Applications

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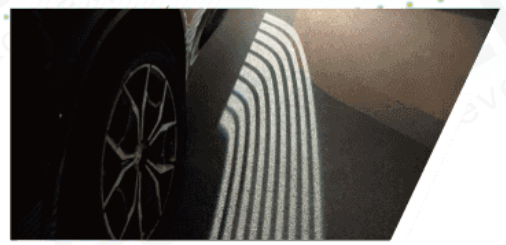
Automotive

LiDAR

Driver Monitoring System

Smart Headlight

AR HUD



Projected Lighting

- Optical Components and Assemblies
- Laser Transmitter / Illumination Modules
- *Focuslight does not produce LiDAR / Lighting full system*

Typical Applications

Medical and Health

Hair Removal

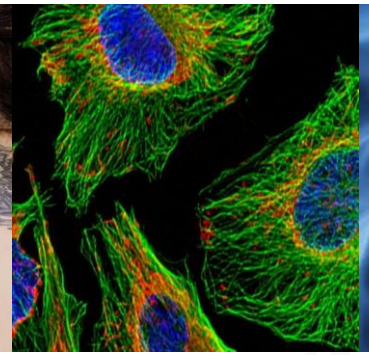
Body Sculpting

Skin Rejuvenation

Ophthalmology

3D Interoral Scanning

Dermatology



Confocal Microscopy

Endoscopy

Sensing

Laser Surgery

- Optical Components; Laser Components
- Optical Solutions; Laser+Optics Assembly; Application Handpiece
- Contract Manufacturing Services
- *Focuslight does not produce medical or health equipment*

Typical Applications

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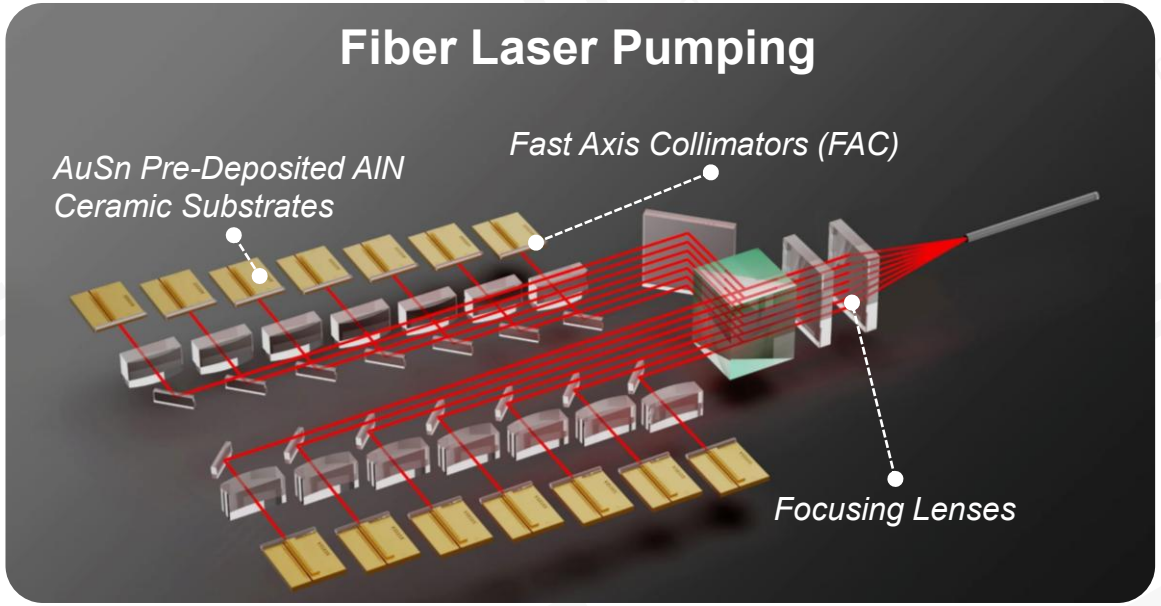
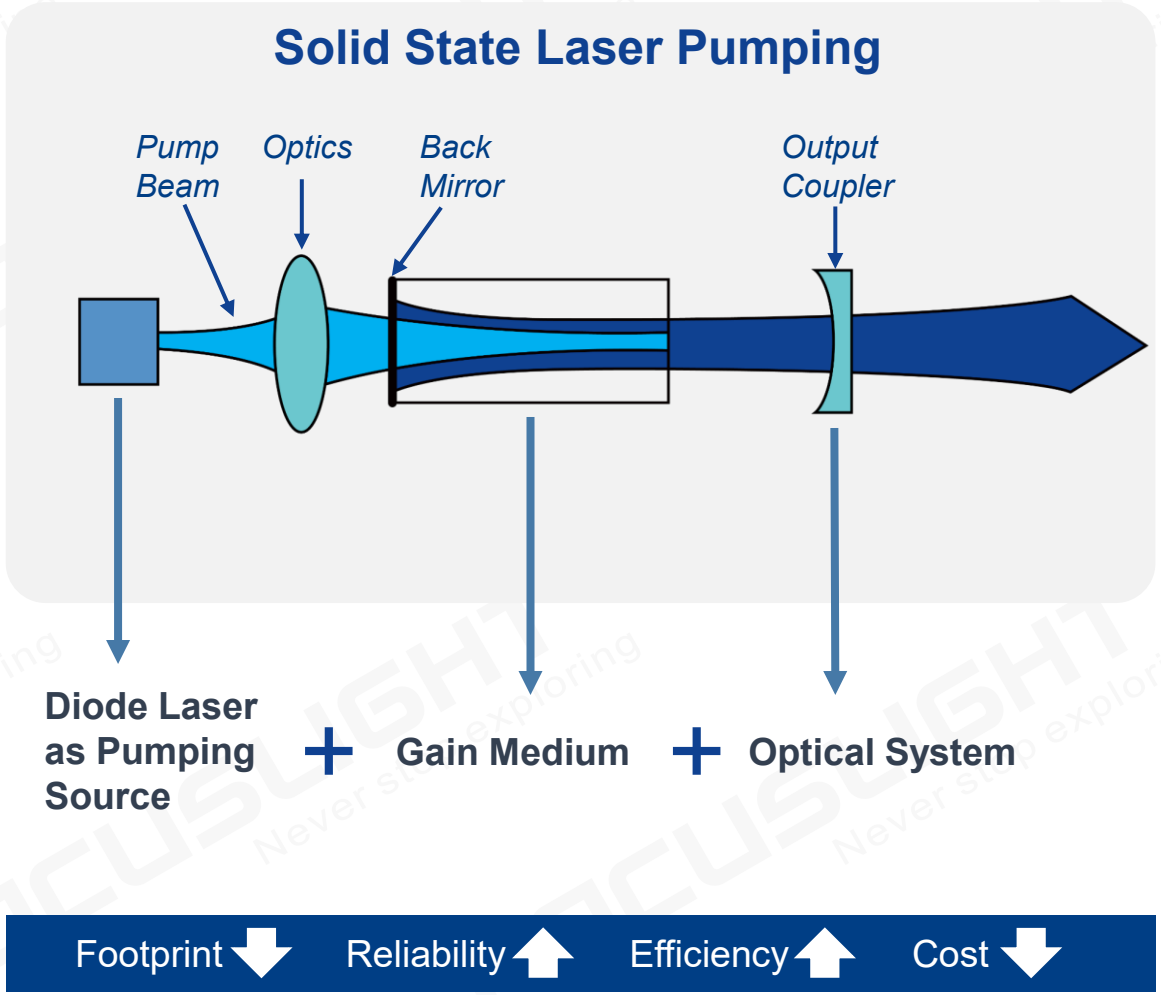
Industrial



- **AuSn pre-deposited ceramic substrates** – stable and reliable thanks to the high thermal conductivity and suitable thermal expansion coefficient;
- **Fast axis collimators (FAC)** – fundamental and efficient solutions for shaping the beam emitted by the pumping sources;
- **Focusing lenses** – coupling the collimated laser beam precisely into the output fiber;



Typical Applications

Advanced Display

Advanced displays must support **power hungry AI/video processors** while providing **high brightness, superb color rendering**, and **excellent image rendering**.

Challenges and Demands

- Use a passive mechanism to increase brightness
- Cost effective for consumers
- Increase display performance (color, uniformity, resolution)
- Thin, flexible, lightweight for portability
- Withstand range of environmental conditions
- Improve sustainability with thin, multi-function films

BrightView Computational Optics solutions

- **Display Enhancement Films:** Demonstrated up to 40% increase in brightness translating to 60-120 minutes of additional battery life
- **Zonal Films:** Gradient of micro lenses to correct color non-uniformity while maintaining brightness and HDR

Typical Applications

Lighting

Indoor Commercial

Indoor Architectural

Outdoor Architectural

Parking Garage

Stage Lighting

Horticulture

BrightView engineered **diffusers** and **microlens arrays** enhance lighting performance by improving light control, efficiency, uniformity, and visual comfort.

Sales Network

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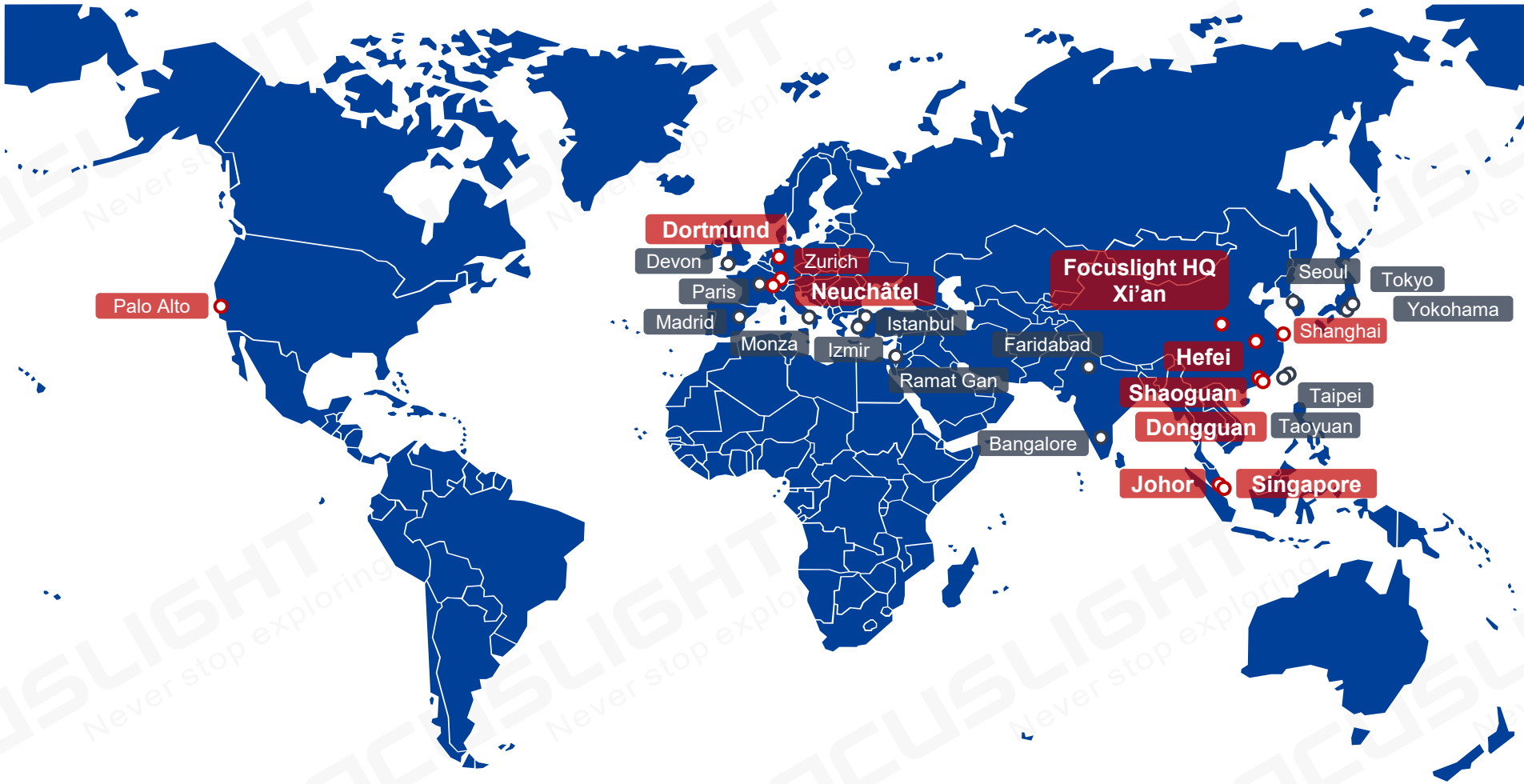

- Worldwide established distributors
- Direct sales offices in China, Switzerland and US
- R&D and operation centers in China, Germany, Switzerland, Singapore; Malaysia operation center being constructed

Summary

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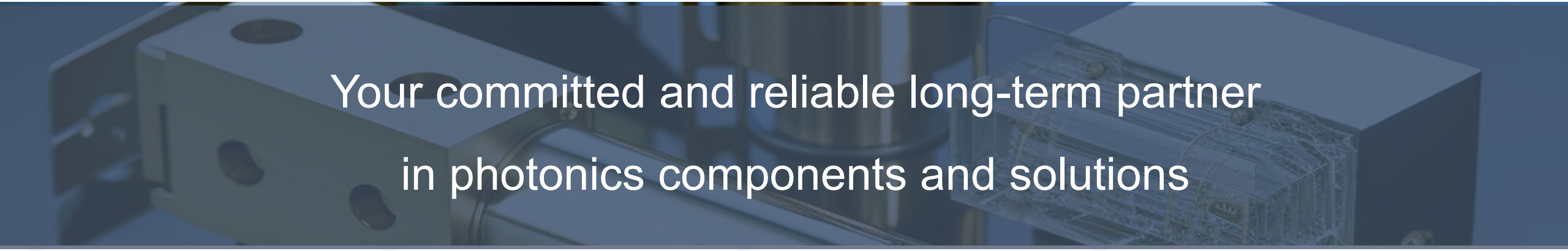

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- Diode laser light source leader and beam shaping expert with strong IP position
- One-stop-shop provider of micro-optics choosing from five process technologies best matching customer needs
- Global photonics foundry that convert customers' ideas and designs into their own products and solutions
- Total solution, versatile customization service and field service provider
- Strong RDE capability, high volume production capacity and low-cost manufacturing
- Financially healthy and strong financial backing from investors for long term growth

THANK YOU

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