



# CORPORATE BROCHURE

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## YIFI LASER CO., LTD.

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# INTELLIGENT MANUFACTURING IS HERE





# LASER INNOVATION & EQUIPMENT INTELLIGENTIZATION

Embrace the Historical Mission of Industrial Development, and Thrive in the era of "Laser Processing"

Utilize Innovative Technology to  
**Accelerate the Transformation and Breakthrough of Productivity**

Utilize Diverse Applications to  
**Drive the Transformation of Downstream Industries Towards Intelligent Manufacturing**

Uphold Unwavering Belief to  
**Realize the Dream of Becoming an Industrial Power**

## VISION

Aspire to Become a World-Class Provider of Intelligent  
Laser Equipment and Innovative Process Solutions

## VALUE

Pragmatism, Progress, Innovation, Collaboration.

## PHILOSOPHY

Customer-centric, Quality-assured  
Innovation-driven, Service-backed



# COMPANY OVERVIEW

**YIFI LASER (688646.SH)**, founded in 2005 in China Optics Valley, is a Chinese government-certified high-tech enterprise specializing in intelligent precision laser processing equipment. Headquartered in Wuhan, the company operates multiple R&D and manufacturing bases across China, covering a total area of over 150,000  $\text{m}^2$ .

Driven by continuous innovation ecosystem, YIFI LASER has built a comprehensive technology and product system focused on precision laser processing technology and intelligent manufacturing equipment. The company has made significant breakthroughs and upgrades across the entire value chain — from lasers and laser systems to automated laser workstations, production lines, and turnkey intelligent manufacturing solutions.

YIFI LASER' s core offerings include intelligent laser systems, automated production lines for lithium battery cell and module/pack assembly, solar cell manufacturing equipment, and intelligent logistics solutions. These technologies are widely applied across various sectors, including new energy battery manufacturing, photovoltaics, semiconductors, home appliances, prefabricated buildings, automotive components, as well as the food and pharmaceutical industries.

<b>20 Years</b>	Expertise in Laser & Intelligent Equipment	<b>1500+</b>	Employees <b>40%</b> R&D Staff
<b>150,000 <math>\text{m}^2</math></b>	Office & Factory Area	<b>50%+</b>	<b>3-Year</b> Revenue Growth



Headquarters Base  
Optics valley·Wuhan



YIFI Intelligence  
Ezhou·Hubei



Jiangsu YIFI  
Zhenjiang·Jiangsu



Dongguan YIFI  
Dongguan·Guangdong



New Cohesion  
Wuxi·Jiangsu



Ecotion  
Zhuhai·Guangdong





# MILESTONE

## Product R&D Entrepreneurship

### 2005-2010

- ▶ YIFI Laser was established in Wuhan, China Optics Valley.
- ▶ Self-developed pulsed lasers with independent intellectual property rights achieved mass production.
- ▶ Recognized as a "National High-Tech Enterprise".
- ▶ Established the Laser Application Testing Center, continuously expanding innovative applications of laser technology.
- ▶ Overcame key challenges in multi-tab and tabless battery processing and equipment, launching the cylindrical tabless battery welding machine.

## Technology Iteration and Upgrades

### 2011-2014

- ▶ Established the South China Branch, fully promoting "Laser + Automation".
- ▶ Formed a Lithium Battery Equipment R&D Alliance with the Guangzhou Institute of Advanced Technology, Chinese Academy of Sciences.
- ▶ Launched various pilot production lines for lithium battery welding and assembly.
- ▶ Achieved a breakthrough in laser vertical welding for prismatic batteries, launching a 24 ppm prismatic battery automatic assembly line.
- ▶ Overcame key process challenges in cylindrical tabless battery manufacturing, pioneering the first cylindrical tabless battery automatic production line.

## Industry Synergy and Development

### 2015-2018

- ▶ Launched the "East China Intelligent Manufacturing Headquarters Base" construction project.
- ▶ Delivered the world's first cylindrical tabless battery automatic assembly line.
- ▶ Developed the first-generation self-developed flexible five-axis welding station.
- ▶ Fully upgraded battery cell and module PACK production lines with intelligent solutions.
- ▶ Launched automated assembly lines for home appliances, green buildings, and automotive components.
- ▶ Recognized as a Hubei Provincial Enterprise Technology Center.

## Capital Growth and Expansion

### 2019-2023

- ▶ Successfully listed on the STAR Market.
- ▶ Released the 360 ppm cylindrical tabless battery intelligent assembly line.
- ▶ Initiated the "Central China Intelligent Manufacturing Headquarters Base" construction project.
- ▶ Achieved mass delivery of cylindrical tabless battery intelligent assembly lines.
- ▶ National Key Supported Little-Giant Enterprise of Professionalization, Refinement, Specialization and innovation.
- ▶ Listed in the Pioneer Technology List of "Sci-Tech Innovation China" by the China Association for Science and Technology.
- ▶ Listed as a National-Level Manufacturing "Single Champion Product".

## R&D Platform and Ecosystem Building

### 2024-

- ▶ Established the YIFI Laser Engineering Technology Research Institute.
- ▶ Built an industry chain collaborative innovation platform.
- ▶ Invested in Ecotion, establishing the South China R&D and Intelligent Manufacturing Base.
- ▶ Strategically acquired New Cohesion, expanding into intelligent logistics sector.
- ▶ Recognized as a "National Industrial Design Center".
- ▶ Recognized as the Leader of the Hubei New Energy Battery Laser Application Industry Chain.





# QUALIFICATIONS

## Major Honors

- ▶ National Key Supported Little-Giant Enterprise of Professionalization, Refinement, Specialization and innovation
- ▶ National High-Tech Enterprise
- ▶ National Industrial Design Center
- ▶ National Manufacturing Industry Single Champion Product
- ▶ National Intellectual Property Advantage Enterprise
- ▶ Listed in the Pioneer Technology List of “Sci-Tech Innovation China” by the China Association for Science and Technology
- ▶ Gold Prize of Hubei Province High-Value Patent Competition
- ▶ Hubei Province Science and Technology Progress Award
- ▶ Hubei Province Technological Innovation Demonstration Enterprise
- ▶ Hubei Province Service-Oriented Manufacturing Demonstration Enterprise
- ▶ Hubei Province Intellectual Property Application Demonstration Unit
- ▶ Hubei Province Demonstration Enterprise for Hidden Champion in the Pillar Industry Segments
- ▶ Top 100 High-Tech Enterprises in Hubei Province

## Intellectual Property Rights and Standards

By the end of 2024, the company had filed over **1,000** intellectual property applications, including more than **100** granted invention patents (including 2 U.S. patents).

## National and Provincial Projects Highlights

YIFI Laser has undertaken and participated in a total of **23** national/provincial/municipal projects, and It has won 1 Hubei Province Science and Technology Progress Award.





# PRODUCT OVERVIEW

# INDUSTRY APPLICATIONS

Core Components of Laser Systems



Intelligent Laser Processing Equipment



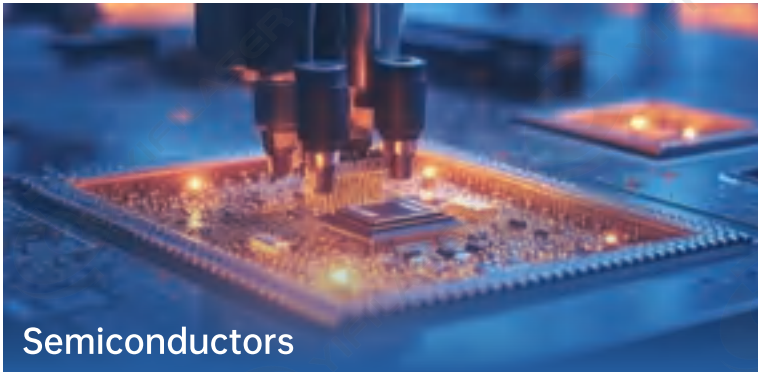
New Energy Batteries



Battery Systems



Perovskite & Next-Gen Functional Materials



Semiconductors



Smart Home



Green Buildings



Automotive Components



Pharmaceuticals & Healthcare

Intelligent Equipment for New Energy Batteries



EPC-Level Intelligent Logistics Solutions



AMHS Systems for  
Semiconductor Wafer Material Handling



Intelligent Equipment for  
Perovskite PV Solar Cells



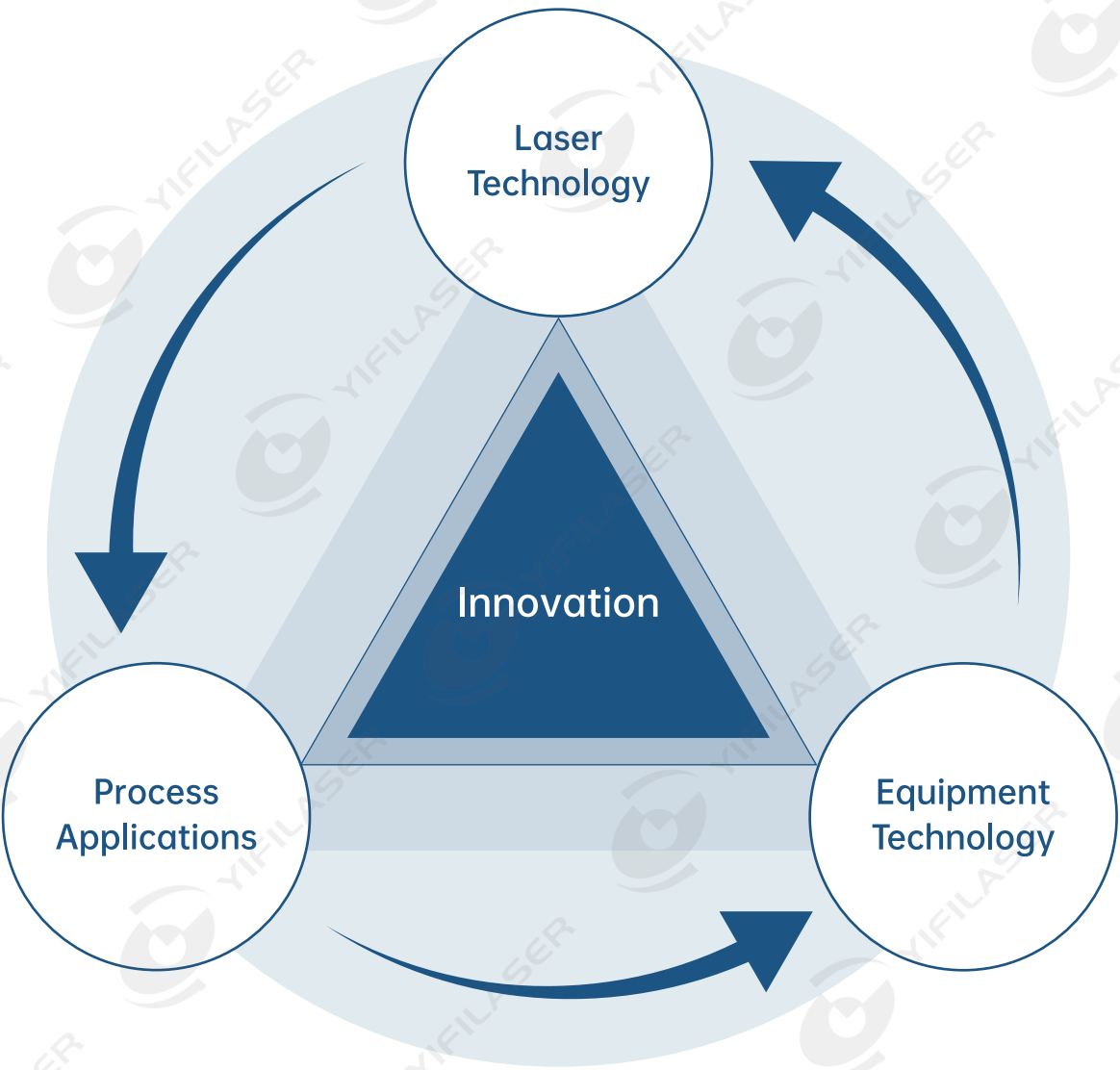


# INNOVATION SYSTEM

Innovation is the cornerstone of global intelligent manufacturing, continuously driving new production methods, industrial models, and business paradigms to foster new productive forces and must be embraced as a core strategic imperative by forward-looking enterprises.

YIFI Laser, centered on precision laser processing technology and powered by intelligent manufacturing equipment, is committed to process innovation tailored to real customer scenarios. Through this, we have built a sustainable innovation system and forged a differentiated competitive edge.

Over the past 20 years, YIFI Laser has adhered to an innovation-centric growth strategy, achieving continuous evolution from laser sources, laser welding systems, automated production lines to intelligent production lines.



# CORE TECHNOLOGY & ACHIEVEMENTS

## Laser Technology

- **Digital Laser Control Technology**

Achieves high-precision dynamic adjustment of process and motion parameters in laser processing systems,ensuring product processing accuracy and expanding product application areas.
- **High-Precision Laser Spectral Division Technology**

Increases laser system utilization, reduces energy consumption by 30%, saves 50% of system space, and effectively lowers production costs.
- **Multi-Dimensional Adaptive Laser Processing Technology**

Improves the adaptive capability of laser processing systems and reduces the precision requirements of laser processing equipment for workpieces.
- **High-Reflectivity Material Laser Welding Technology**

Increases laser processing efficiency by 30% and ensures high-quality welding of high-reflectivity materials such as copper, aluminum, and their alloys.

## Process Application Technology

- **Electrode Clector Laser Welding Technology**

Tackle the difficult problem of laser welding of micron metallic foil(electrode clector) and realize the material-level connection of full-tab conducting structures.
- **Busbar Laser Welding Technology**

Overcomes the challenges of welding dissimilar materials such as copper and aluminum, achieving highly flexible busbar welding. Welding efficiency is increased by 15%, and product changeover time is reduced by 90%.
- **Shell Cover Automated Assembly Technology**

High-precision automated shell insertion and flexible assrmbly, improving assembly yield rate and safety performance.
- **Non-Destructive Tab Forming Technology for Tabless Cells**

The tab forming process is dynamically controlled, achieving non-destructive forming with a yield rate exceeding 99.95%
- **Module Automatic Stacking Technology**

Enables high-precision stacking and assembly of modules with multiple specifications, resulting in an efficiency increase of over 10%

## Intelligent Equipment Technology

- **High-Speed Precision Transfer Technology**

Combines transfer efficiency, accuracy, and adaptability, resulting in a 15% increase in overall line efficiency.
- **Flexible Tooling Technology**

Addresses issues such as poor adaptability, insufficient fault tolerance, and stress deformation introduced by traditional tooling for various specifications of workpieces, resulting in a 75% increase in line efficiency for workpiece changeover.
- **Multi-Axis Motion Control Technology**

Simplifies the design of multi-axis motion mechanisms and enables precise digital motion control for various standalone machines and production lines.
- **Machine Vision Positioning Technology**

Improves equipment compatibility, reduces precision requirements for incoming material specifications and mechanical design, and achieves high positioning accuracy.
- **Information Management Technology of Intelligent Production Line**




Realize the visualization of production data, improve the accuracy and timeliness of production data collection and analysis, and provide support for customers relined production management.



# INNOVATION RESEARCH INSTITUTE

Driven by market demand and a commitment to delivering superior products and technical services, the company established the YIFI LASER Engineering Technology Research Institute. The institute focuses on three core functions: technology and component development, engineering and process validation, and analytical testing.

Equipped with over 260 sets of testing and experimental equipment and offering more than 120 specialized analysis services in optics, engineering, intelligent software, and new energy battery technology, the institute supports a wide range of applications. These include laser processing and turnkey production lines for new energy batteries, battery modules/PACKs, consumer electronics, photovoltaics, and hydrogen fuel cells—driving innovation and integration across the entire industry value chain.

<div><p><b>R&amp;D Center</b></p></div> <div><p><b>5 R&amp;D Focus Areas</b></p><p>Precision Optical Components and Systems R&amp;D Laser Process R&amp;D Specialized Laser Equipment R&amp;D Engineering R&amp;D Intelligent Software R&amp;D</p></div>	<div><p><b>Engineering Validation Center</b></p></div> <div><p><b>3 Core Functions</b></p><p>Battery Structure Design Validation Cell Assembly Process Validation Battery Module Manufacturing Process Validation</p></div>	<div><p><b>Analysis &amp; Testing Center</b></p></div> <div><p><b>2 Key Fields</b></p><p>Battery Testing Laser Optics &amp; Mechanical Systems</p></div>
<p><b>23</b> Certified Laboratories</p>	<p><b>120+</b> Analytical &amp; Testing Subjects</p>	<p><b>260+</b> Testing Instruments</p>

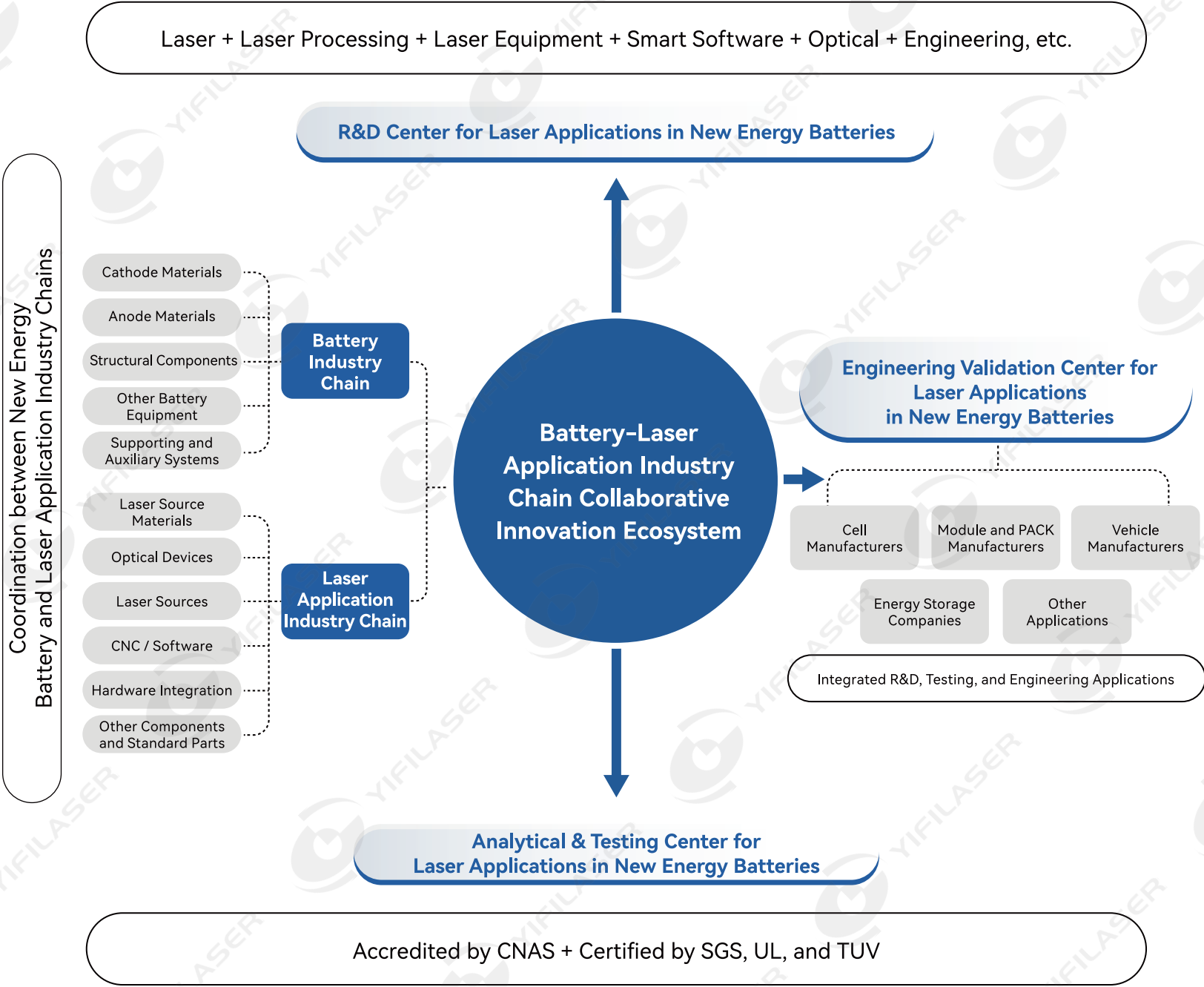




# INDUSTRIAL CHAIN COLLABORATIVE INNOVATION ECOSYSTEM

To accelerate the high-quality development of the new energy battery industry, YIFI LASER established the Battery-Laser Application Industry Chain Collaborative Innovation Ecosystem, integrating R&D, engineering validation, and standardized testing into a unified framework.

This ecosystem connects upstream and downstream enterprises, universities, and research institutes, fostering seamless collaboration, promoting process standardization, and accelerating the industrialization of research outcomes.





# CORE COMPONENTS OF LASER SYSTEMS



# LASER INTELLIGENT EQUIPMENT

YIFI Laser has been dedicated to the field of laser processing equipment since its establishment, adhering to independent innovation. The main products have evolved from the initial pulse lasers and laser processing machines to gradually upgraded semi-automatic production lines, fully automatic production lines, and intelligent production lines. The product range continues to expand, and downstream applications are constantly being explored.

Based on advanced adaptive laser processing technology, flexible tooling technology, intelligent robotics technology, automated production technology, and intelligent logistics technology, we have innovatively developed a series of products for home appliances and kitchen and bathroom products, including overall cabinets, range hoods, ovens, steamers, microwaves, sinks, dishwashers, washing machine drums, electric kettles, stainless steel water cups/thermos cups, as well as integration in the field of stainless steel, carbon steel, aluminum, and aluminum alloy metal sheets and pipes, for processes such as welding, overlap welding, and stacking welding. Our products offer high welding accuracy, aesthetically pleasing weld seams, high welding strength, and strong scalability, which are widely welcomed in the market.

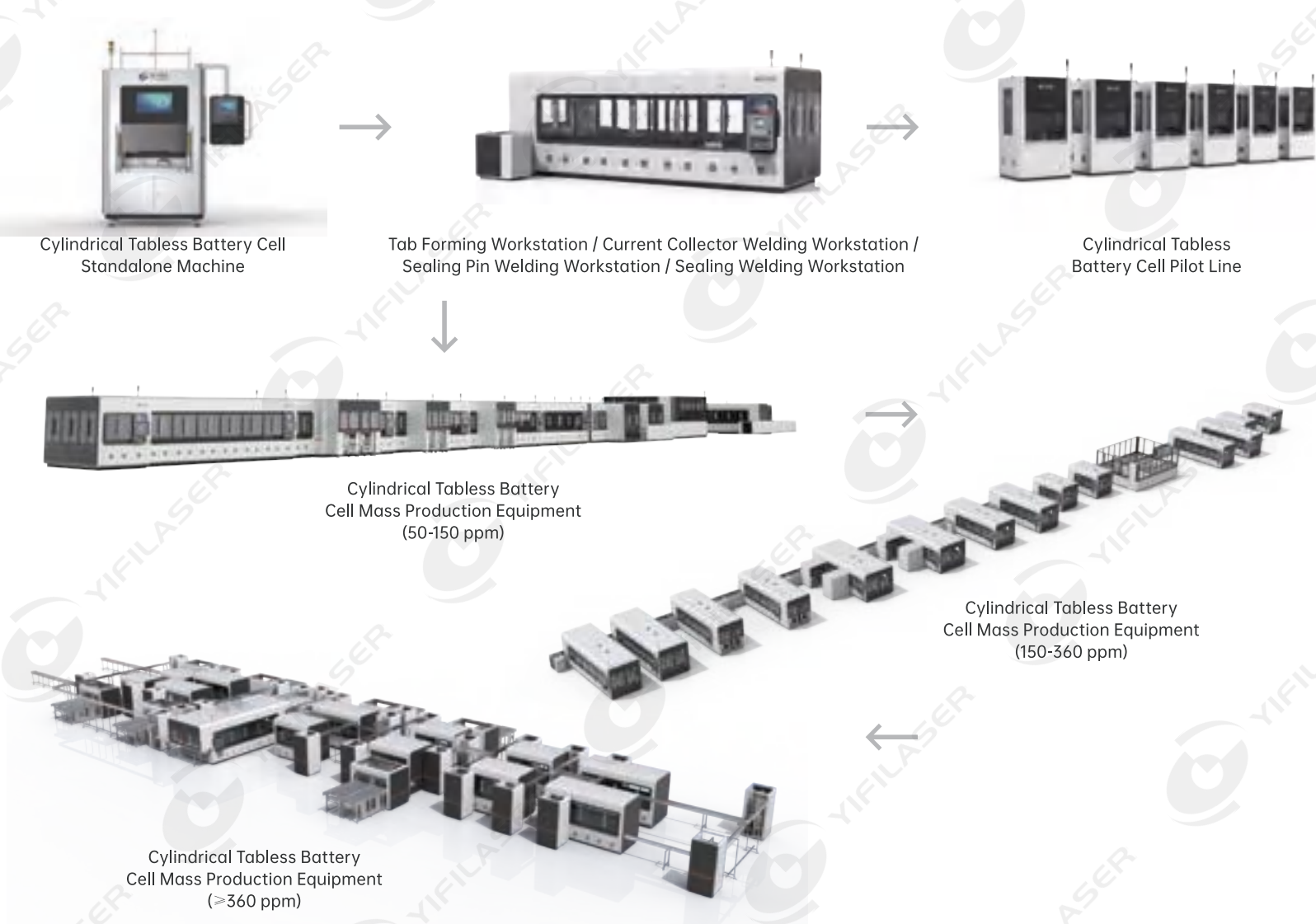


- Digitalization**  
Real-time acquisition and recording of key data such as laser energy, focal length, shielding gas flow rate, and system motion parameters.
- Adaptability**  
High-precision dynamic adjustment of the laser processing system to adapt to the complexity and variability of the processing conditions.
- Collaborative Production**  
Supporting multi-robot collaborative processing to achieve coordinated operations such as handling, assembly, and welding, improving production efficiency.
- High Precision**  
Ensuring assembly and laser processing accuracy through high-precision fixtures and precise motion systems.
- Human-Machine Engineering**  
Reducing the skill level required for operators and ensuring the production process does not generate harmful substances to the human body.



# CYLINDRICAL BATTERY CELL ASSEMBLY SOLUTIONS

In the field of intelligent manufacturing of cylindrical tabless batteries, we have accumulated years of experience and have taken the lead in breaking through two key process technologies: non-destructive forming of tabless and precision welding of current collectors. We have successfully created a process path for large-scale manufacturing of cylindrical tabless batteries and introduced a complete set of intelligent manufacturing equipment for cylindrical prismatic cell cores. This equipment enables the full coverage of assembly processes, including current collector shaping (flattening), cell encapsulation, cell insertion into casing, current collector welding, cell sealing, sealing pin welding, helium leak testing, and cell stacking. It can meet the efficient, high-quality, and low-cost intelligent manufacturing requirements of cylindrical tabless batteries with diameters of 18/21/26/32/34/40/46/60/80mm and other series. The series of products and technologies fill the gaps in related industries, lead the market development, and achieve a leading market share.



## Non-Destructive Tab Forming

Patented technology for non-destructive tab forming for tabless batteries ensures structural integrity and forming quality.

## Precision Welding

Precise control of prismatic tab welding depth and heat-affected zone to ensure battery safety.

## Full Process Control

Detection and control of the entire process, ensuring the processing quality and safety at each stage.

## Intelligent Production

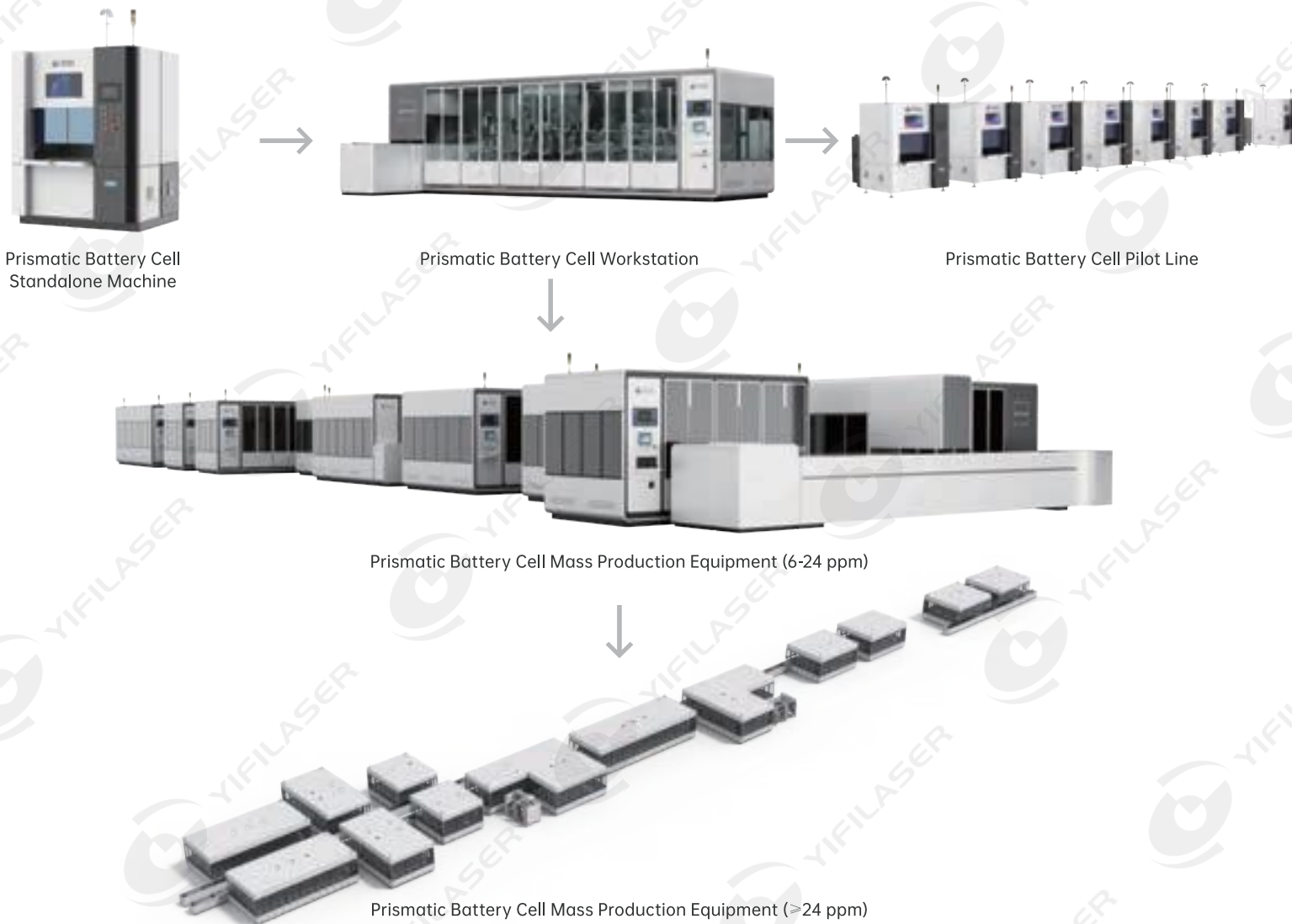
Equipped with digital online inspection systems and information management systems throughout the production line.

## Patent Technology

Hundreds of patented technologies to guarantee product performance and production qualification.

# PRISMATIC BATTERY CELL ASSEMBLY SOLUTIONS

In the field of smart manufacturing of Prismatic battery cell, we have broken through the difficult problem of laser precision welding of high anti-reverse materials and dissimilar materials, pioneered the laser precision welding process of aluminium shells, and launched a series of products applicable to the batch and intelligent manufacturing of Prismatic battery cell of various specifications of single-pole, double-pole and multi-pole groups, which comprehensively cover the complete set of assembly processes of Prismatic battery cell, including cold/hot pressing, X-Ray inspection, pole tab welding, welding of adapter tabs, gluing of the combined cores, wrapping of Mylar film, pre-welding of shells, welding of the top cap, welding of sealing pegs, helium leak testing, and loading and stacking of discs, etc, and are equipped with advanced automated and intelligent equipment and technologies, which have resulted in the high qualification rate of the products and the stable quality of the production.



## Environmental Control

Effectively control the temperature, cleanliness, air pressure, noise, vibration, and static electricity inside the equipment.

## End-to-End Control

Comprehensive process monitoring and control, ensuring the quality and safety of each processing stage.

## Remote Maintenance

Utilizing digital twin technology to achieve process visualization and remote equipment maintenance functionality.

## Flexible Assembly

Intelligent detection of tooling pressure and workpiece positioning during the assembly process, ensuring the safety of battery cell production.

## Intelligent Management

Equipped with a digitalized online detection system and information management system throughout the production line.



# BATTERY SYSTEM

## ASSEMBLY SOLUTIONS

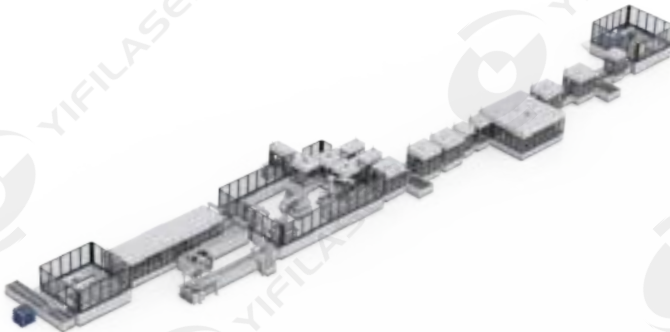
In the field of module/PACK intelligent manufacturing, we have developed multiple flexible process technologies and precision laser welding technologies. This has enabled us to achieve excellent performance and superior quality in automated assembly line products for various specifications of prismatic, cylindrical, and pouch battery modules/PACKs. Our solutions incorporate advanced safety production techniques, flexible tooling technologies, intelligent robotics, adaptive laser welding, and intelligent production line information management. The scope of our solutions covers cell sorting, cleaning, adhesive coating, module stacking, module bundling, structural component assembly, busbar laser welding, module frame (end/side/top/bottom plate) laser welding, FPC harness welding, EOL testing, module off-line, enclosure on-line, module packaging, module fixation, harness installation, BMS assembly, module cover installation, enclosure assembly, PACK air tightness testing, and charge-discharge testing, among other assembly processes. Our solutions support the production of mixed-line configurations for different module types, demonstrating flexibility and intelligence. In terms of production efficiency, yield rate, and other key factors, we have achieved industry-leading standards.



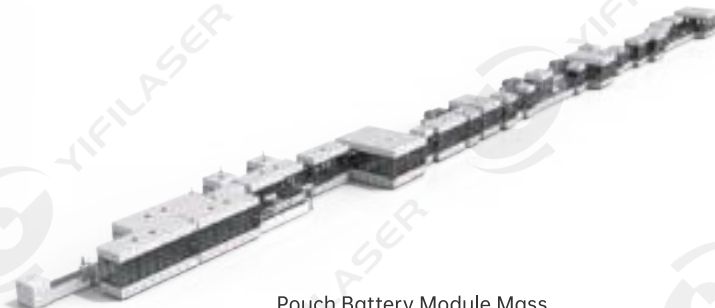
Laser Welding Station



Cylindrical Battery Module Mass Production Equipment



Prismatic Battery Module Mass Production Equipment



Pouch Battery Module Mass Production Equipment

### Adaptive Welding

Equipped with adaptive welding technologies such as workpiece recognition, seam tracking, dynamic focal length adjustment, and adaptive clamping.

### Automatic Stacking

Realize high-precision and efficient automatic stacking of modules, as well as precise and reliable compression assembly.

### Flexible Production

Incorporate flexible production technologies to significantly enhance the reconfigurability of the entire production line and the compatibility of process units.

### Multiple Operation Modes

Support continuous production mode based on conveyor lines or discrete production mode based on AGV/AMR.

### Intelligent Management

The entire system is equipped with digital online inspection systems and information management systems.





# AMHS SYSTEM FOR

## SEMICONDUCTOR FACTORY

### Intelligent Logistics System Solution Provider for All Industries

We specialize in leveraging automated equipment to achieve efficient storage logistics, including high-level rationalization of warehousing, automated retrieval, and simplified operations. Our core components include conveyor systems, sorting systems, stacker cranes, automated storage and retrieval systems (AS/RS), robots, and intelligent warehouse management and control systems.

Through the seamless integration of automated logistics equipment and big data platforms, we enable material transport between processes and workflows, offering design and implementation solutions for building smart factories for manufacturing enterprises.

 Solution Planning	 Core Equipment	 Software System	 Project Implementation
<ul style="list-style-type: none"><li>► Site Survey and Planning</li><li>► Pre-sales Solution Design</li><li>► Detailed Implementation Plan</li></ul>	<ul style="list-style-type: none"><li>► Production Line Automation Equipment</li><li>► Intelligent Logistics Scheduling System</li><li>► Intelligent Warehousing System</li><li>► AMHS System</li></ul>	<ul style="list-style-type: none"><li>► MES</li><li>► LMS / WMS</li><li>► WCS / ACS</li><li>► CIM</li></ul>	<ul style="list-style-type: none"><li>► Equipment Installation</li><li>► Equipment Commissioning</li><li>► Software Debugging</li></ul>





# INTELLIGENT FACTORY

## SOLUTIONS FOR SEMICONDUCTORS

Wafer manufacturing is arguably one of the most complex industries in the world today. The intricate chip manufacturing process and stringent facility environment requirements drive fabs towards higher levels of automation and intelligence. In this evolution, improving factory space utilization, minimizing equipment downtime, enhancing production efficiency, and increasing product yield have become the key concerns for fab operations. Under these demands, Automated Material Handling Systems (AMHS) have increasingly become the indispensable "lifeline" in the construction of semiconductor fabs.

New Cohesion leverages its advanced automation technology and expertise in semiconductor production line material handling to deliver customized AMHS solutions. Our services cover the comprehensive planning and design of AMHS for semiconductor production lines, design, manufacturing, installation, and commissioning of automated material handling equipment, as well as the development of software control systems. We aim to help clients reduce reliance on manual labor, optimize manufacturing processes, improve product yield, and lower production costs, ultimately achieving maximum production efficiency and empowering intelligent manufacturing in semiconductor fabs.

Semiconductors are widely used in various fields, including integrated circuits, consumer electronics, communication systems, photovoltaic power generation, lighting, and high-power energy conversion. Based on these application scenarios, our focus extends to the following process segments:



Line-side Stocker



High-speed Vertical Lift Tower



Overhead Hoist Transport (OHT) System

### LCD Panel



### Semiconductor Chips



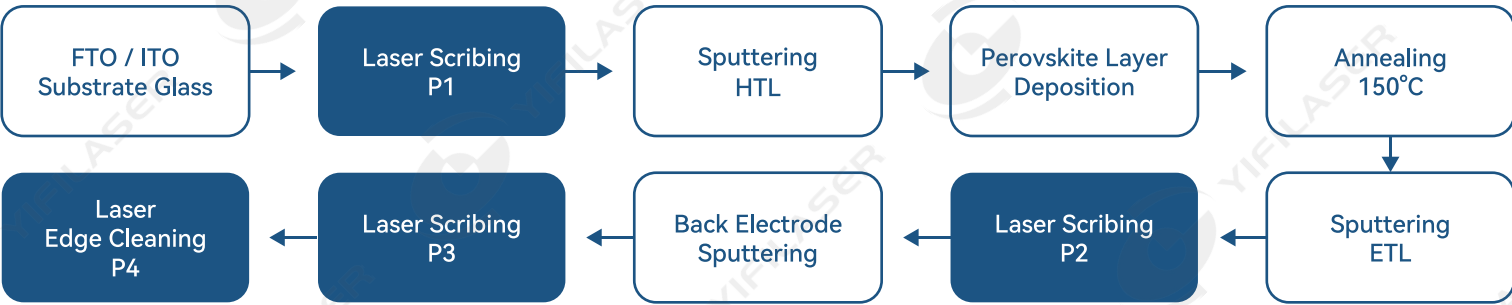
### Photovoltaic (PV) Cells



# INTELLIGENT

## MANUFACTURING SOLUTIONS FOR PV CELLS

### Perovskite Thin-Film Solar Cell Process Flow



P1/P2/P3 Laser Scribing Machine  
P4 Laser Edge Cleaning Machine



P1/P2/P3/P4  
All-in-One Laser Scribing Machine



Perovskite Substrate Cutting &  
Splitting Machine (P5)



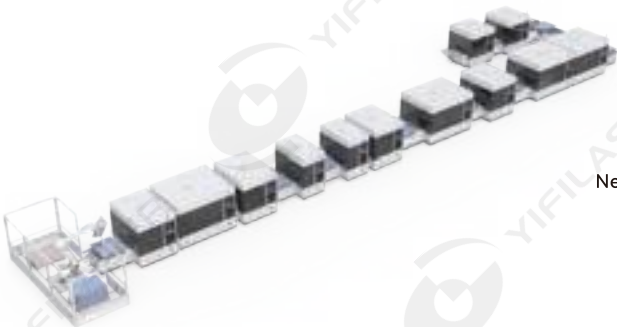
XBC Battery  
Laser Film Removal Machine



Perovskite Glass  
Laser Drilling Machine (P6)



Perovskite Glass Laser Sealing  
Welding Machine(P7)



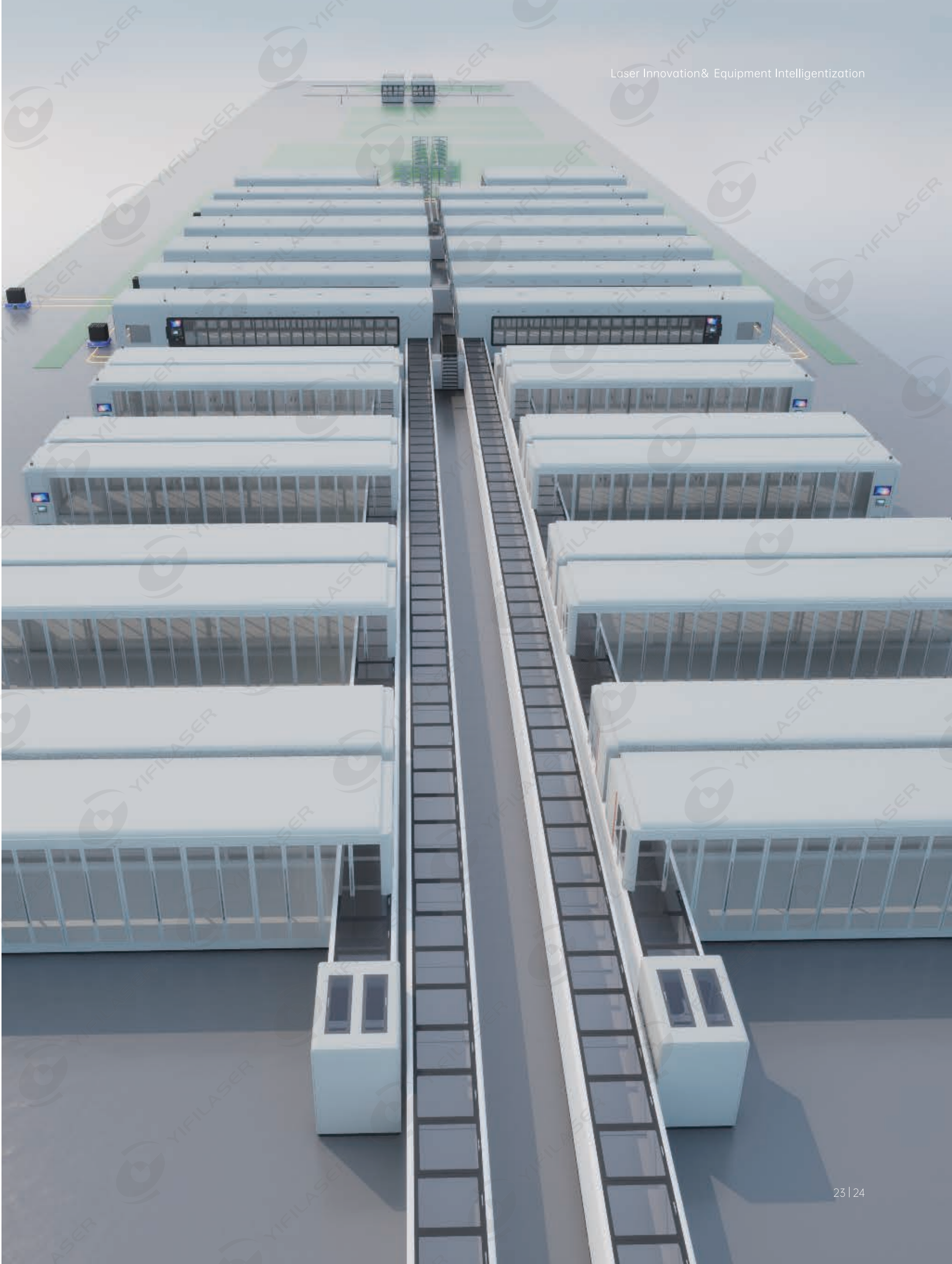
Next-Generation Photovoltaic Perovskite Solar Cell Production Line



# INTELLIGENT MANUFACTURING SOFTWARE SYSTEMS

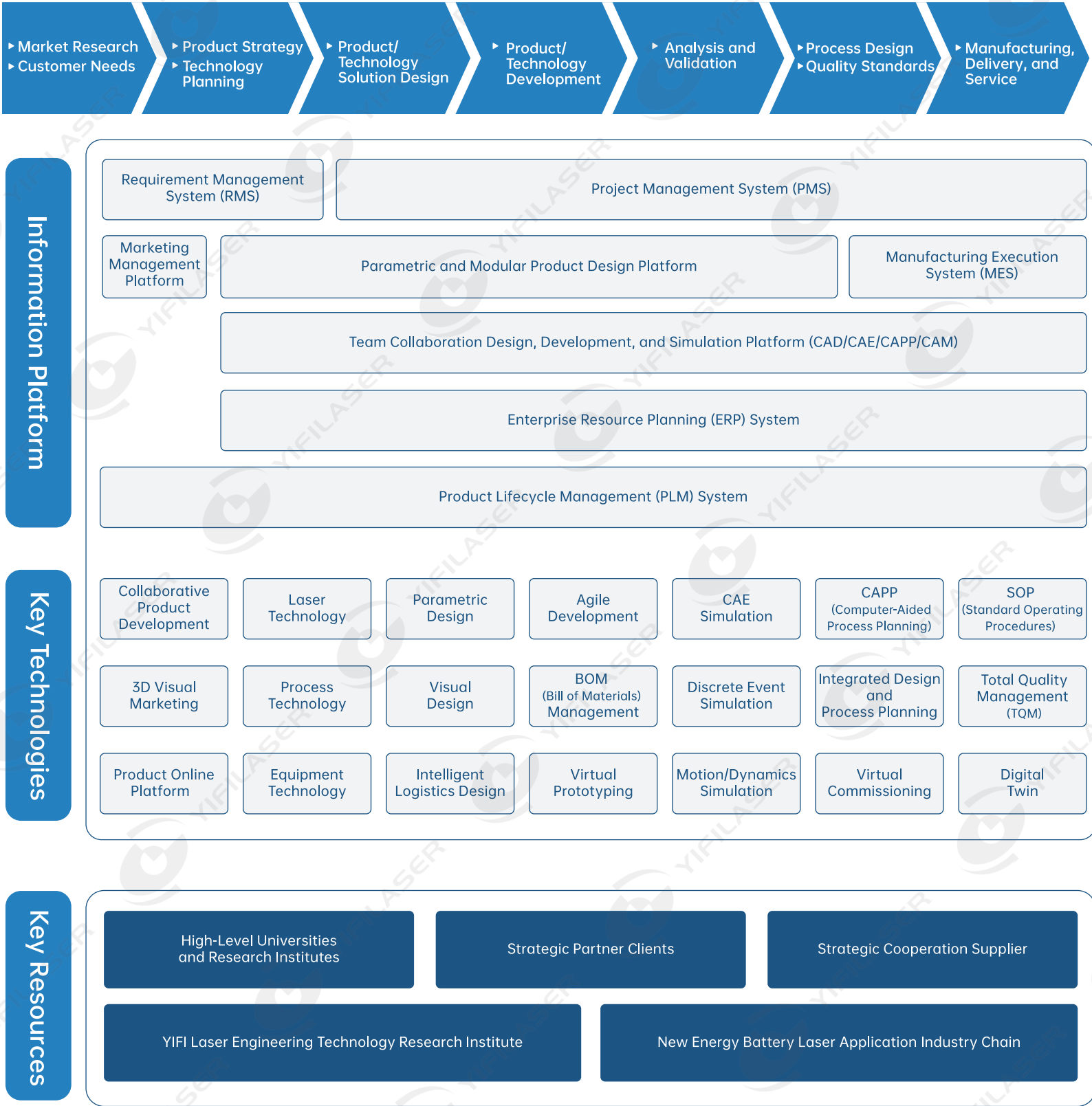
## Utilizing Digital Twin Technology for Visualized Operations in Digital Factories

Factory Visualization	Production Line Visualization	Equipment Visualization	Equipment Structure Visualization
			
Using 3D virtual reality technology, the factory can be realistically represented, including the external environment, buildings, internal structures, and individual equipment, with a three-dimensional simulation display. Adjustments can be made from any angle, and scenes can be switched dynamically.	Integrating virtual display technology seamlessly into industrial monitoring systems, the system is based on simulated scenarios of real production lines. It replicates the forms of each production stage and key equipment, reflecting production processes and operational statuses in real time.	Through 3D visualization, the forms of industrial manufacturing equipment are realistically displayed. The structures and processes of production equipment are dynamically showcased, driven by base data. Real-time simulation of equipment is possible by integrating real-time data acquisition.	Supports static/dynamic structure visualization: Static Visualization breaks down equipment structures to display components and structural designs. Dynamic Visualization shows operational states and processes and can play preset scripts for simulation, demonstration, and training purposes.
MES Software Energy Management Software	LES/WMS Software Standard Equipment Interfaces Modular Installation Design	WCS Software Core Equipment: Stacker Cranes, Conveyor Lines, Robotic Workstations	PLC Control Programs Standardized Component Design





# COMPREHENSIVE DIGITAL MANAGEMENT SYSTEMS



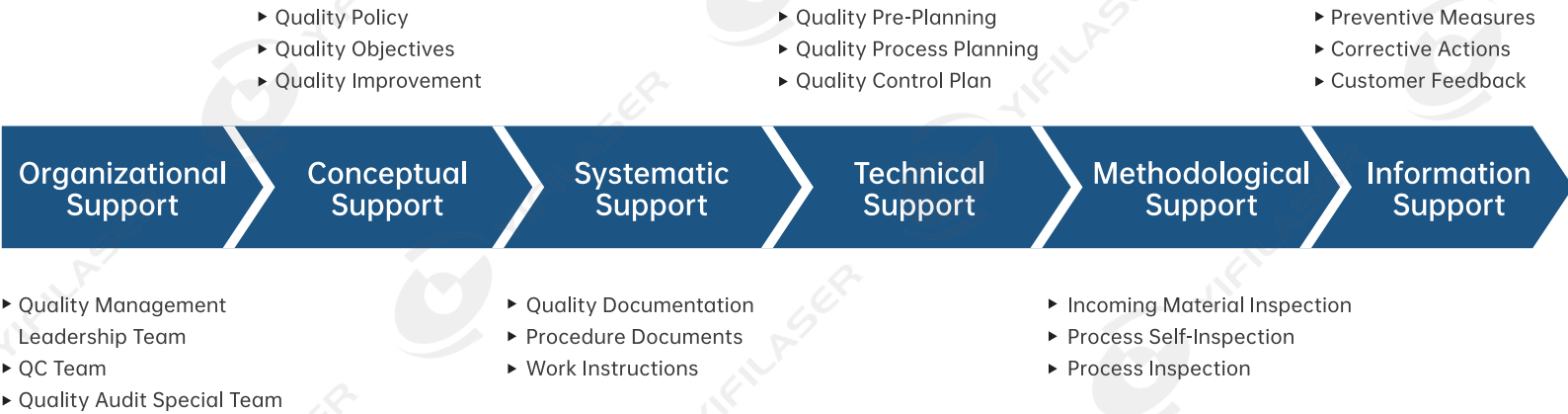
# FULL LIFECYCLE SERVICES AND QUALITY CONTROL

## Project Management

### International Certification PMP - Full Lifecycle Digital Management of Projects



## Quality Management





# GLOBAL SERVICES

The company is vigorously advancing its global expansion. Starting in 2007 with the export of self-developed laser welding equipment, it has since achieved the capability to deliver intelligent manufacturing complete line solutions overseas. The global business has expanded to regions such as Southeast Asia, Europe, North America, and South America. The company has actively introduced partners in multiple countries/regions and has established several localized delivery and service points with dedicated teams.





# CLIENTS WE ARE SERVING

With a sound quality management system, we continuously strive to create high-quality products and services. We provide end-to-end services throughout the entire lifecycle to our downstream customers. We have established stable partnerships with a range of industry-leading partners, working together to build a harmonious and sustainable industrial ecosystem.





# Intelligent Manufacturing Built for the Earth

From Darkness to Daylight,  
We all Share one Earth.  
Green and Sustainable Development Requires Active Participation  
from Everyone and Every Company.  
Let the Light of Hope Illuminate the Future of Humanity.

