



2025

Environmental, Social and Governance (ESG) Report

Contents

Preface

- 1 About This Report
- 2 Message from the Chairman
- 3 About CLPT

Conclusion

- 54 Indicator Index
- 58 Key Performance Table



Corporate Sustainability Governance

- 6 ESG Goals and Key Achievements
- 7 ESG Governance
- 9 Stakeholder Communication
- 11 Materiality Assessment



Robust Operations: Strengthening Corporate Governance

- 14 Corporate Governance
- 15 Compliance Management
- 16 Business Ethics
- 18 Information Security and Privacy Protection



Technology Safeguards: Leading to Quality Service

- 20 Technological R&D and Innovation
- 24 Product Quality and Safety
- 26 Customer Service Management



Green Trailblazers: Advancing the Low-Carbon Path

- 28 Environmental Compliance Management
- 30 Optimizing Resource Utilization
- 34 Emissions Management
- 37 Response to Climate Change



People-Oriented Development: Empowering Diverse Growth

- 39 Safeguarding Employee Rights
- 41 Employee Benefits and Compensation
- 43 Employee Training and Development
- 45 Occupational Health and Safety



Working Together: Creating Shared Value

- 49 Industry Synergy and Development
- 51 Sustainable Supply Chain
- 53 Community Responsibility

About This Report

Report Scope

This report aims to systematically disclose CIMC Liquid Process Technology Co., Ltd. (hereinafter referred to as the "Company" or "CLPT") management policies, initiatives, and performance in the area of Environmental, Social and Governance ("ESG"). The reporting period covers January 1, 2025 to December 31, 2025. Certain cases and data extend into early 2026. The scope of this report includes CIMC Liquid Process Technology Co., Ltd. as well as its major domestic and overseas subsidiaries.

Basis of Preparation

This report is prepared with reference to the Sustainability Reporting Standards (the "GRI Standards") issued by the Global Reporting Initiative (GRI), *the Guidelines No.11 for Continuous Supervision of Companies Listed on the Beijing Stock Exchange — Sustainability Report (Trial)*, and the United Nations Sustainable Development Goals (SDGs). The preparation process also considers the Company's actual operating conditions and sustainability practices.

Reporting Principles

This report follows the principles of materiality, completeness, balance, and comparability. Key topics are identified through internal assessments and are disclosed in a comprehensive manner within the report. The Board of Directors has reviewed and approved this report to ensure that it contains no false or misleading statements.

Definition

Unless otherwise specified, the terms "the Company" and "CLPT" in this report both refer to CIMC Liquid Process Technology Co., Ltd..

Report Access

This report is published in both Chinese and English, and is also available online. The public and stakeholders can view or download the report from the Company's official website (www.clpt.com). For further information or feedback, please contact:

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- Tel: +86 513 8115 1888

Message from the Chairman



We will continue advancing our transformation from equipment manufacturing to integrated solutions and comprehensive services, further strengthening our capabilities in low-carbon and green innovation.

Chairman Mr. Yang Xiaohu



“Driving Sustainability” is a core value of CLPT and has long been an integral part of our operations, while its importance will continue to grow in the future. In 2025, while maintaining steady growth, we have systematically integrated sustainability into our governance, decision-making, and operations, ensuring that business expansion goes hand in hand with lasting environmental and social value. Whether in our traditional strengths such as food, beverage, and brewing, or in emerging sectors like biopharmaceuticals and precision fermentation, we remain committed to innovation, guided by customer needs and sustainability, driving industry upgrading and green transformation.

Over the past year, we successfully delivered a number of landmark projects across global markets, ranging from integrated solutions for high-end craft brewing to juice storage and transportation systems, intelligent equipment upgrades for traditional industries represented by Baijiu brewing, as well as pharmaceutical and precision fermentation process equipment, demonstrating the Company's leading capabilities in intelligent and sustainable manufacturing. At the same time, we have continued to embed sustainability into our operations, actively reducing the environmental impact of our business through optimised energy use, enhanced resource circularity. In parallel, we actively pursued R&D and collaborative initiatives, driving technological advancement within the industry, securing multiple patent achievements, and working closely with universities and research institutions to explore cutting-edge solutions.

The Company remains committed to high standards of business ethics and a strong culture of compliance, continuously improving its ESG governance framework to establish a sound mechanism that combines top-down strategic direction with bottom-up feedback, ensuring that sustainability principles are embedded across all levels of decision-making and implementation. We strengthen supply chain transparency and accountability while fostering a safe, inclusive, and empowering workplace through dedicated teams and continuous training, enabling employees to perform at their best.

Looking ahead, we will continue advancing our transformation from equipment manufacturing to integrated solutions and comprehensive services, further strengthening our capabilities in low-carbon and green innovation. Together with global customers and partners, we will promote low-carbon industrial transition and sustainable development, striving to create a greener and better future for society.

About CLPT

Company Profile

CIMC Liquid Process Technology Co., Ltd. ("CLPT"), a subsidiary of CIMC Enric Holdings Ltd., specializes in intelligent manufacturing lines for integrated tank welding equipment and system solutions. The Company provides turnkey services encompassing process design, equipment manufacturing, and installation for clients across the food, brewing, beverage, dairy, and biopharmaceutical sectors. It operates three integrated production and R&D bases located in China, Germany, and the United Kingdom, and owns internationally recognized brands including Ziemann Holvrieka, BRIGGS.



Guided by the core values of "people first, driving sustainability, customer focused, act with integrity, and deliver results" the Company steers its daily operations and long-term strategy.



Core Values of CLPT

Business Layout

CLPT has established a comprehensive global network for manufacturing, R&D, and sales, spanning multiple countries and regions across Asia, Europe, and the Americas. The Company delivers end-to-end solutions for industries including food, brewing, beverage, dairy, and biopharmaceutical sectors. Its core offerings cover industrial beer, Western-style spirits, craft beer, and tank farm equipment, and extend to baijiu, juice, pharmaceutical, and precision fermentation systems. Leveraging its global manufacturing bases and engineering centres, the Company provides support for modernization of existing plants, capacity expansion, and greenfield projects, providing full-process services encompassing design, process integration, automation, and commissioning.



Global Operations Layout

Awards and Honors

Council Member Unit of the China
Alcoholic Drinks Association

Member of the China Food and Packaging
Machinery Industry Association

Member of the China Light Industry
Machinery Association

Member of the China Bioprocessing
Industry Association

Vice President Unit of the Craft Beer Branch,
Jiangsu Alcohol Industry Association

Executive Director Unit of the Jiangsu
Machinery Industry Association

01

Corporate Sustainability Governance

CLPT consistently integrates sustainable development into every aspect of corporate governance, decision-making, and operations. While pursuing business growth, we ensure the sound management of environmental, social, and governance (ESG) risks, continuously creating value for our employees, customers, and society.

ESG Goals and Key Achievements	6
ESG Governance	7
Stakeholder Communication	9
Materiality Assessment	11

ESG Goals and Key Achievements

CLPT has embedded ESG objectives into both its daily operations and long-term strategy. Whether it involves reducing CO₂ emissions, expanding the use of renewable energy, or advancing supply chain decarbonization and sustainable innovation, we are steadily accelerating our efforts. In 2025, we made tangible progress in our journey toward net zero, while also achieving notable outcomes in employee safety and responsible business practices.

Focus Area	Goals/Actions	2025 Performance Highlights
 Resource and Climate Solutions	• Achieve climate neutrality by 2030 • Achieve net zero emissions by 2050	✓ Scope 1 emissions: 1,637 tCO₂e ✓ Scope 2 emissions: 362 tCO₂e
 Clean Operations	• Promote the use of clean energy • Enhance energy efficiency • Advance waste recycling and reuse	✓ Annual self-consumed photovoltaic electricity: 1,829.40 MWh ✓ Annual green electricity trading volume: 7,056.12 MWh
 Sustainable Innovations	• Integrate sustainability into research and innovation strategies	✓ The acceleration of digital transformation empowers industrial upgrading through intelligent platforms. ✓ The company holds 167 granted patents domestically and internationally, including 69 invention patents.
 Safe and Healthy Workforce	• Cultivate a people-first culture to enhance employee safety and health	✓ Over 4,000 safety observations recorded ✓ Around 1,650 audits and inspections completed ✓ Nearly 1,600 safety conversations captured ✓ Less than one recordable lost time injury per one million hours worked on customer sites ✓ More than 5.5 million hours cumulatively worked on customer sites
 Responsible Business Conduct	• Build an integrity-driven, transparent governance and compliance framework	✓ The Company issued the <i>CLPT Anti-Corruption and Anti-Fraud Policy</i> and the <i>CLPT Whistleblowing Policy</i>. ✓ Multiple special integrity training sessions on the new policies were conducted for employees.
 Future Workforce	• Improve the training system and empower employee growth	✓ Average training hours per employee: 29 hours.

ESG Governance

At CLPT, sustainability is embedded in every aspect of our governance, decision-making, and operations. We pursue business growth while prudently managing environmental, social, and governance (ESG) risks, continuously creating value for employees, customers, and society.

Sustainability Principle

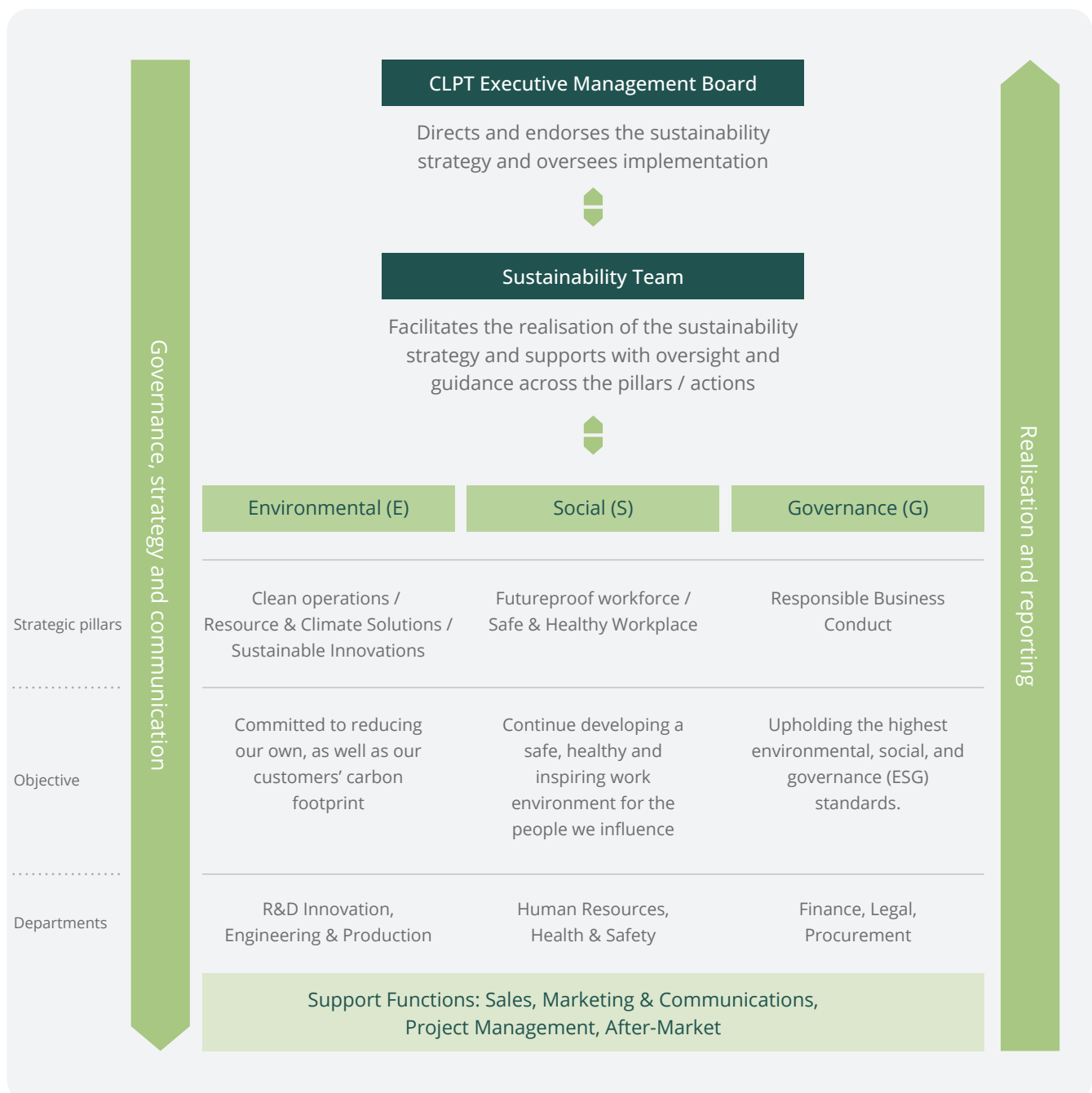
"Driving Sustainability" is a core value of CLPT. The Company actively explores and practices sustainability across core areas, including business operations, product development, manufacturing processes, and partnerships, to proactively address global sustainability challenges. From responding to climate change to developing and promoting CO₂ reducing solutions, we integrate innovation into every stage of the product life cycle, continuously optimising our operational systems and driving production sites toward greater safety, cleanliness, and efficiency. At the same time, we invest in building diverse and dynamic teams, creating a safe, healthy, and cohesive workplace that empowers employee growth and development. Underpinning all these efforts is a foundation of responsible business conduct, upholding the highest ESG standards to ensure that all operations remain transparent, compliant, and reliable, demonstrating our firm commitment to sustainability through concrete actions.



Sustainability Framework

ESG Governance

“Driving sustainability” is one of CLPT’s core values and an essential part of our operations. The Company has established a robust ESG governance framework to support efficient oversight and internal collaboration. The Group has an Executive Management Board responsible for directing and endorsing sustainability strategies and overseeing their implementation. Beneath the Board, a Sustainability Project Team drives the realization of the sustainability strategy while providing oversight and support for specific initiatives. By defining strategic directions and responsible departments across the environmental, social, and governance pillars, the Company has established a two-way mechanism. This framework combines top-down governance with strategy implementation alongside bottom-up feedback and reporting, ultimately ensuring an effective ESG governance closed loop.



Stakeholder Communication

CLPT maintains regular, open and transparent communication with stakeholders including employees, customers, investors, suppliers, regulatory authorities, research institutions, the media and communities for a long term.

In 2024, during the double materiality assessment, the Company enhanced stakeholder engagement mainly through interviews, aiming to discuss and adjust the topic list, analyze the positive and negative impacts of CLPT's own operations and value chains, and collect the demands of stakeholder groups.

By gathering feedback and integrating it into sustainability practices, we strive to achieve transparent information and timely response, continuously optimize strategies and operations, and jointly advance the achievement of sustainable development goals through trust and cooperation.

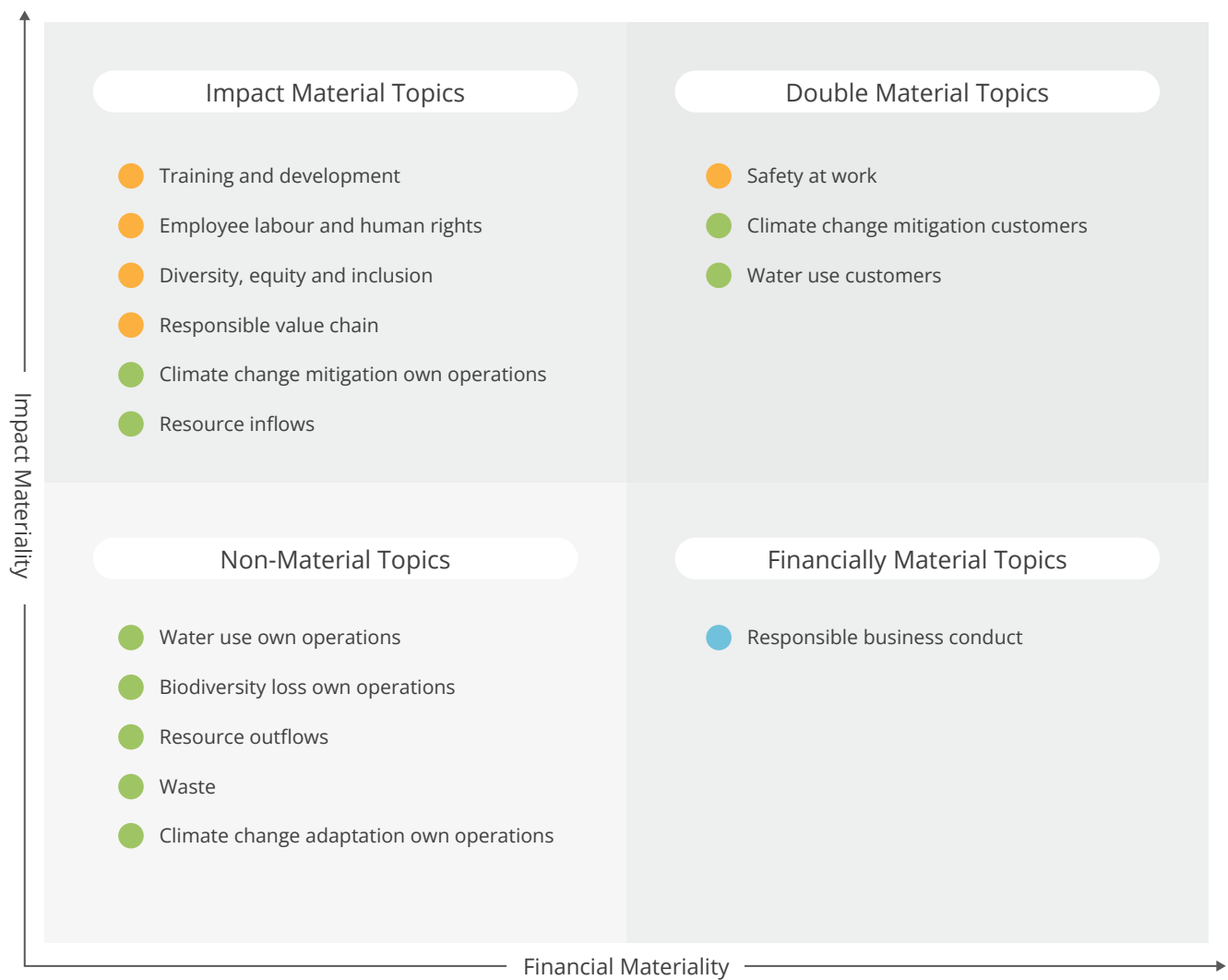
Stakeholder	Concerns	Communication Channels
 Employees	- Occupational health and safety - Diversity, equity, and inclusion - Labor rights - Information protection and privacy security	- Employee satisfaction surveys - Employee representative meetings/trade unions - Employee forums - Internal feedback platforms
 Customers	- Process safety and quality assurance - Pollutant emissions - Waste management - Business ethics	- Customer satisfaction surveys - Customer service centre and technical support - Customer visits
 Investors and Shareholders	- Climate change response - Energy management - Business ethics	- Annual reports/ESG reports - Shareholders' meetings - Regular investor communications/calls, roadshows, etc.
 Suppliers	- Sustainable supply chain - Business ethics	- Supplier meetings - Supplier audits - Regular communications and exchanges

Stakeholder	Concerns	Communication Channels
 Government and Regulators	• Pollutant emissions • Waste management • Water resource management • Energy management • Climate change response	• Compliance disclosures • Supervision and inspections • Annual reports/ESG reports
 Research institutions	• Climate change response • Energy management • Process safety and quality assurance • Resource use (excluding water and energy)	• Technical cooperation projects • Joint research • Workshops
 Industry Associations	• Process safety and quality assurance	• Industry conferences • Standards development workshops
 Public and Media	• Climate change response • Social contribution and engagement • Business ethics	• Social media • Company official website
 Local Communities	• Pollutant emissions • Waste management • Water resource management • Social contribution and engagement	• Public welfare activities • Corporate social responsibility programs • Company official website

Materiality Assessment

The Company completed the update assessment of material topics in 2024 in accordance with the requirements of the Corporate Sustainability Reporting Directive (CSRD). We identified key disclosure topics from the dual perspectives of impact materiality and financial materiality through three core steps: setting the baseline and drafting a topic list, engaging stakeholders and refining the topic list, and conducting materiality assessment, and finally developed the double materiality matrix.





* The position of a topic within a specific quadrant does not reflect a ranking on materiality score compared to other topics within that same quadrant.



Double Materiality Matrix

02

Robust Operations: Strengthening Corporate Governance

The Company adheres to compliant operations and has strengthened its governance system, enhanced compliance management, promoted risk prevention, and fostered business ethics. These efforts establish a transparent and efficient operational framework that supports sustainable long-term development and the steady enhancement of corporate value.

Corporate Governance	14
Compliance Management	15
Business Ethics	16
Information Security and Privacy Protection	18

Corporate Governance

A sound governance structure provides a strong foundation for high-quality decision-making and operational efficiency. CLPT continuously improves its governance framework and functional divisions to ensure effective coordination among decision-making, supervision, and execution. This approach ensures strategic foresight and operational transparency, providing solid support for prudent operations.



Governance Structure and Mechanisms

The Company has established a comprehensive governance structure with clear responsibilities and standardized operating mechanisms. The General Meeting of Shareholders strictly follows the Articles of Association and relevant procedural rules in convening meetings and carrying out deliberation and voting, ensuring the protection of shareholders' lawful rights and interests. The Board of Directors is responsible for strategy formulation, major decision-making, and supervisory functions. It has established specialized committees, including the Audit, Remuneration and Appraisal, Strategy and Investment, and Nomination Committees, to ensure the Company's steady development and efficient operations. In addition, the Executive Management Committee is responsible for implementing corporate goals, strategies, and policies, managing daily affairs, and coordinating global operations through central functions to enhance efficiency and drive continuous innovation.



Board Diversity and Independence

The Company's Board of Directors places strong emphasis on independence and diversity to ensure transparency and efficiency within the governance structure. The members of the Board of Directors possess diverse backgrounds in global finance, business, law, compliance management, and international operations, which enable them to provide professional support and multi-dimensional perspectives for the Company's strategic development. The Board currently includes three independent directors, who play significant roles in major decision-making, strategic guidance, and oversight of management. In terms of gender composition, women account for 28.6% of Board members, contributing differentiated perspectives that enhance inclusiveness and innovation in decision process. Going forward, the Company will continue to strengthen the Board's independence and diversity to further improve the scientific rigor, professionalism, and foresight of its decisions.



Compliance Management

The Company embeds compliance across its full business cycle, leveraging internal controls, risk management and continuous training to ensure lawful operations and proactively mitigate potential risks. This integrated approach provides strong support for business expansion and brand-building.



Internal Control and Compliance

The Company continuously strengthens its internal control system by establishing management processes that span business, financial, and operational activities, ensuring compliance with regulations and adherence to industry standards across both internal and external operations. To enhance execution, the Company regularly reviews and updates relevant policies, and reinforces understanding and implementation through training and communications. Meanwhile, a clear compliance management framework is in place, defining responsibilities and roles. Supported by internal audit, regulatory oversight, and reporting systems, the Company promptly identifies potential risks and takes corrective actions to ensure lawful operations, promote steady organisational development, and secure effective internal control and compliance management.



Risk Management

The Company has established a systematic enterprise risk management framework covering the full risk lifecycle of identification, assessment, response and monitoring across strategic, operational, financial and external-environment dimensions. ESG factors are fully embedded in this process, enabling the identification of environmental, social and governance risks and the design of targeted mitigation strategies to reduce their potential impact on business operations and long-term sustainability. The risk management process is closely aligned with the internal control system, and through regular monitoring, reporting, and review, the management team gains timely insight into significant risks and can take concrete actions to maintain stable and resilient operations.

Business Ethics

Integrity is the foundation of the Company's development. The Company upholds a robust code of conduct and provides comprehensive training to embed ethical principles into its operations and its supply chain. It fosters a transparent and fair business environment and ensures that high standards of compliance are embedded in operations.

Business Ethics Policy



Anti-Corruption and Bribery

CLPT is committed to conducting all business with accountability and transparency, maintaining a zero-tolerance approach to bribery and corruption, and strictly complying with applicable laws and industry standards. The Company's *Code of Conduct* prohibits any form of bribery, kickbacks, or inducements aimed at improperly securing or maintaining business. All payments are subject to a rigorous multi-step approval process, and key documents must be reviewed by at least two individuals to guard against inappropriate benefit transfers from an operational perspective. The Company issued the *CLPT Anti-Corruption and Anti-Fraud Policy* and the *CLPT Whistleblowing Policy*. Multiple special integrity training sessions on the new policies were conducted for employees both domestically and internationally.

In addition, to reinforce supply chain compliance, the Company requires all current and prospective suppliers, subcontractors, and bidding entities to sign the *Anti-Corruption and Confidentiality Commitment Letter*. By doing so, they commit to uphold anti-corruption laws in their country or region, engage in legitimate business practices, and refrain from offering any form of benefit to the Company's employees or related parties, thereby ensuring transparency and integrity throughout the supply chain.



Conflict of Interest

The Company takes fraud and conflicts of interest seriously and requires all employees and management to act in the Company's best interests, actively avoiding any conflicts of interest and ensuring that its resources are used exclusively for business-related purposes. No external financial or other benefits, even from relatives or close associates, may influence corporate decisions. The Company also enforces strict controls over disclosures, committing to full accuracy in both financial and non-financial reporting, with no intentional misrepresentation or misleading statements, thereby preserving trust in its data and reporting.



Fair Competition

The Company is committed to upholding global competition laws and conducting its business worldwide with legality, openness, and fairness. It prohibits monopolistic practices, collusion, or any improper means of gaining commercial advantage, and promotes a level playing field. Employees and business units are urged to adhere to the highest standards of competition law in their respective roles. When compliance questions arise, staff are encouraged to consult the Legal Department promptly, helping to prevent risks and support long-term, sustainable development through responsible business conduct.

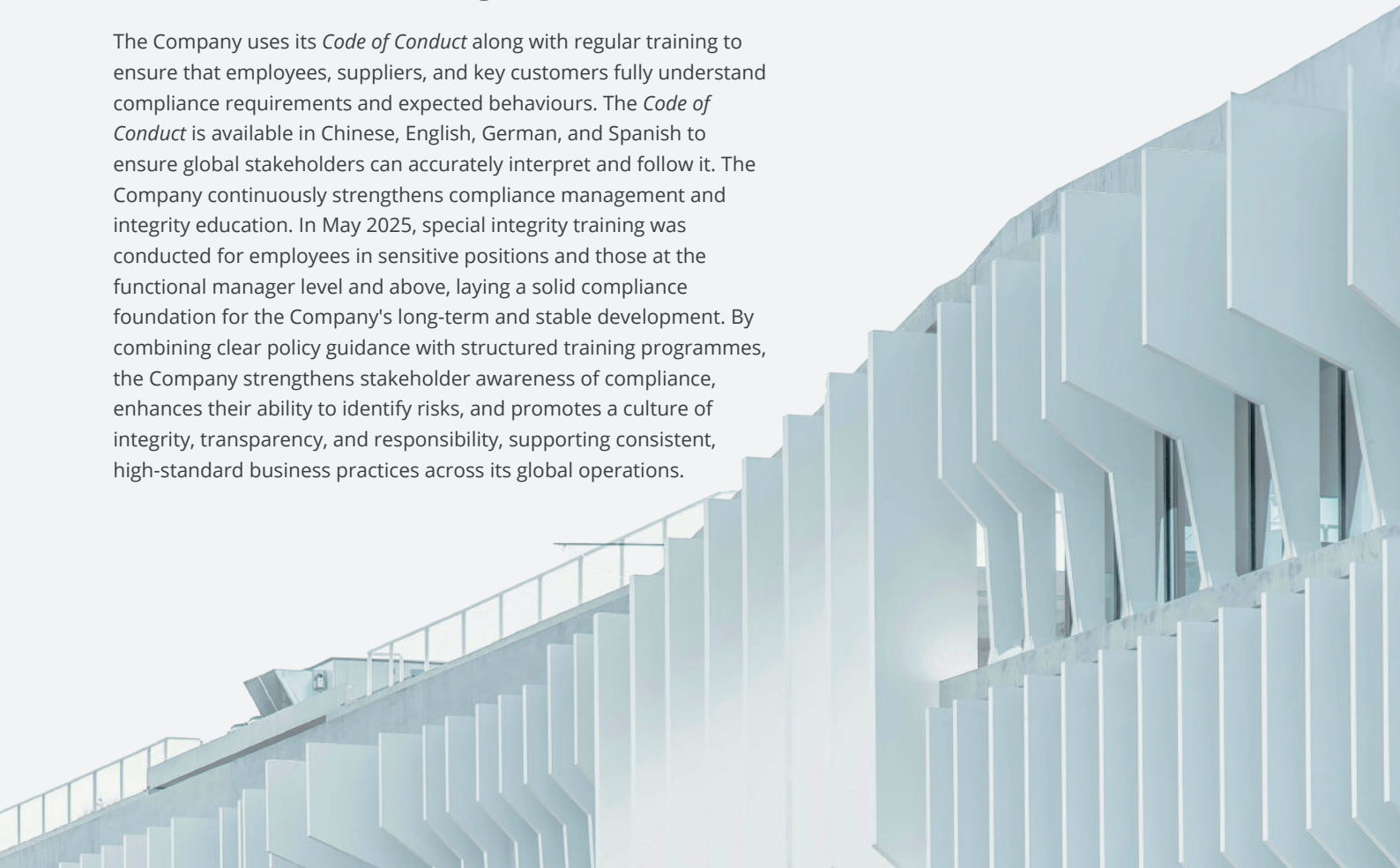


Whistleblowing and Grievance Mechanism

The Company encourages employees and external stakeholders to report any suspected corruption, bribery, fraud, or misconduct via the dedicated email address whistleblowing@clpt.com. All reports are treated seriously and trigger prompt investigations, while the identities and safety of whistle-blowers are strictly safeguarded to prevent retaliation. In Germany, Belgium and the Netherlands, the Company has also established an independent third-party hotline as an additional channel. Since the implementation of this system, no related reports have been received in any of our businesses.

Business Ethics Training

The Company uses its *Code of Conduct* along with regular training to ensure that employees, suppliers, and key customers fully understand compliance requirements and expected behaviours. The *Code of Conduct* is available in Chinese, English, German, and Spanish to ensure global stakeholders can accurately interpret and follow it. The Company continuously strengthens compliance management and integrity education. In May 2025, special integrity training was conducted for employees in sensitive positions and those at the functional manager level and above, laying a solid compliance foundation for the Company's long-term and stable development. By combining clear policy guidance with structured training programmes, the Company strengthens stakeholder awareness of compliance, enhances their ability to identify risks, and promotes a culture of integrity, transparency, and responsibility, supporting consistent, high-standard business practices across its global operations.



Information Security and Privacy Protection

The Company has established a reliable information-security framework and integrates privacy management throughout its operations. It is committed to building a safe and trustworthy business environment, fully safeguarding its data assets and customer privacy. This lays a reliable digital foundation for business innovation and long-term sustainable development.

Information Security Management

The Company regards information as a critical asset, since its security underpins operational stability and the trust of customers, partners, and staff. It has established a systematic information-security governance framework that complies with international, national and local laws. Through access control, data encryption and standardised procedures, the Company reduces the risk of data breaches. At the same time, it builds organisational resilience and strengthens employee awareness by promoting company-wide participation in information security. When developing new technologies and business processes, the Company prioritises information security and continuously strengthens its cyber-security capabilities.



Customer Privacy Protection

Customer trust forms the core foundation of our business. The Company upholds a customer-centric value system and commits to protecting customer privacy in line with applicable laws and contractual commitments. We ensure that information is handled securely and compliantly at every stage, from collection and storage through to transmission and use. During the reporting period, we received no confirmed complaints of customer privacy breaches.



03

Technology Safeguards: Leading to Quality Service

CLPT drives its development through technological innovation, continuously enhancing its product and service systems, building a systematic technical architecture and rigorous quality standards, and refining process design and customer experience. The company is committed to delivering efficient, green, and sustainable solutions that advance industry technology and elevate service quality.

Technological R&D and Innovation	20
Product Quality and Safety	24
Customer Service Management	26

Technological R&D and Innovation

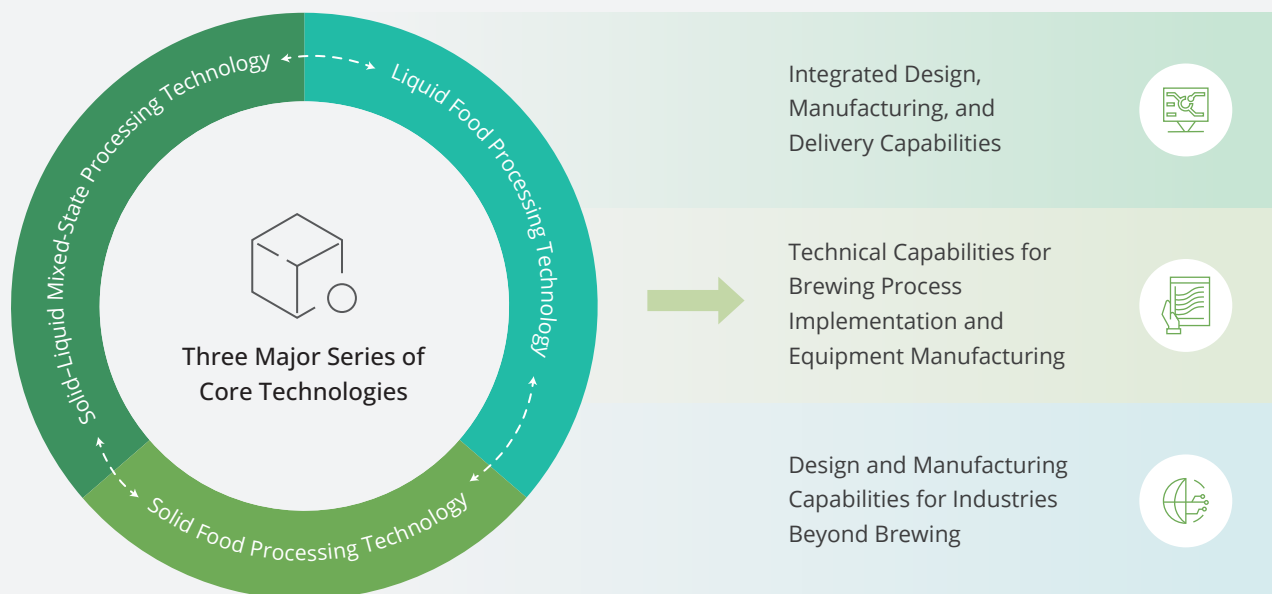
R&D and innovation constitute the central engine of the company's growth. Supported by forward-looking planning and collaborative development, CLPT consistently breaks through critical technologies and builds a process and equipment system adaptable to multiple scenarios, enabling rapid transformation of R&D outcomes into customer value and driving end-to-end innovation and industry advancement.

R&D and Innovation System

CLPT embeds R&D across the full cycle of product design, technology iteration, and service optimization. Through forward-looking investment and cross-disciplinary collaboration, the Company continues to explore new application scenarios for emerging technologies, striving to advance the industry while creating tangible value for customers.

The Company prioritizes R&D innovation to address customers' resource-efficiency challenges, focusing on reducing energy consumption, water use, and material intensity across the full lifecycle. By continuously upgrading core processes and materials—and enabling quantifiable resource recovery and emission reduction through solutions such as thermal energy recovery in brewing and distilling and electrification of heating processes—the Company enhances overall performance. Building on this foundation, it integrates digital systems to provide real-time process data acquisition and intelligent performance analytics, helping customers precisely manage output and equipment conditions, optimize end-to-end decision-making, and strengthen operational resilience and competitiveness.

CLPT continues to increase R&D investment and has accumulated extensive expertise in energy-saving equipment applications and waste-to-resource utilization. Leveraging independent research and ongoing technological innovation, the Company has developed three major core technology series: liquid-state food processing, solid-state food processing, and solid-liquid mixed processing.



Core R&D Technology System

R&D Investment and Outcomes

The Company has developed integrated intelligent brewing technologies focused on high efficiency, energy conservation, and environmental sustainability. With multiple proprietary core technologies spanning key process stages such as mixing, filtration, heating, distillation, fermentation, and cooling, we deliver tailored solutions that reduce energy use, water consumption, and CO₂ emissions for brewing clients, continuously advancing technological progress and sustainable practices across the industry.

Indicator	Unit	2025
R&D expenses	RMB 1,000	40,076.26
Number of R&D technical personnel	Person(s)	67

R&D Investment Overview

Technology Category	Representative Technology	Core Feature	Green/Low-Carbon Contribution
 Turnkey Design, Manufacturing, and Delivery Technology	- Complete Smart Beer Brewing Technology - Smart Chinese Spirit (Baijiu) Brewing - Whisky Neutralization and Rectification/Distillation - Craft Brewing Turnkey Solutions	- Intelligent Production Control - Flexible Plant Design - Complete Tank Farm System - Carbon Neutral EPC Design - Raw Material + Service Model	- Formulating Decarbonization Pathways and Providing Implementation Solutions - Reducing Consumption of Grain, Water, and Energy - Promoting Environmentally Friendly, Low-Cost Green Production
 Brewing Process Implementation Technology	- COLIBRI Agitation - LOTUS Filtration - SHARK Internal Heater - NESSIE Filtration and Extraction	- High-Efficiency Agitation and Mixing - Dynamic Clarification and Extraction - Dual Heating Zone Design - Continuous Solid-liquid Separation and Counter-current Extraction	- Enhancing Process Stability - Optimizing Energy Utilization - Increasing Raw Material Utilization Rate and Capacity, Reducing Energy and Water Consumption
 Equipment Manufacturing Capability	- Patented Fermentation Tank Design - High-Efficiency Mashing/Saccharification Process System - Membrane Separation Equipment	- Laser Welded Panels - Intelligent Mashing/Saccharification System - Alcohol-Free Beer Membrane Separation Technology	- Increasing Capacity - Saving Refrigeration Energy Consumption - High Degree of Automation, Low Operating Energy Consumption, High Processing Efficiency - Possessing Good Chemical Stability and Anti-fouling Performance
 Equipment Manufacturing for Other Industries	- Marine Juice Tank - Bio-fermentation Equipment - Vinegar Spray/Trickling Process Equipment - Aseptic Tank	- Seawater Cooling Circulation Design - U-tube Heat Exchange Technology - Filtration Tank Vinegar Spray Process - Top-Entry Agitation Design	- Reducing Energy Consumption - Increasing Yield, Reducing Grain Consumption - Ensuring Food Safety and Quality

CLPT Core Technology Achievements and Environmental Contribution



drinktec 2025: CLPT Reshapes Brewing Quality with Cutting-Edge Technology, Decoding a Green and Intelligent Future

At the drinktec 2025 exhibition in Germany, CLPT, together with its five major brands, showcased its collaborative and innovative technological strength. In response to the market's core demands for quality, sustainability, and intelligence, the Company launched several solutions: the Elixir by Ziemann (powered by Wafilin) membrane dealcoholization system precisely meets the demand for alcohol-free beer while preserving the original flavor; the BubbleBoil by Ziemann wort boiling system and ThermoDrive by Briggs heat recovery technology achieve energy consumption reduction, leading the way in green production; and the Ziemann AnalytiX (powered by Indeex) data platform leverages an AI engine to transform production data into actionable insights. This participation underscored CLPT's firm commitment to driving the industry towards a high-quality and sustainable future through cutting-edge technology.



In 2025, the Company accelerated its digital transformation, empowering industrial upgrading through intelligent technologies. Through its international brand Ziemann Holvrieka, the Company launched a next-generation data value-added solution — the platform Ziemann AnalytiX (powered by Indeex). This platform aims to address common challenges in the brewing industry, such as the opacity of energy consumption and emissions data during production processes and the reliance on experience for optimization, thereby promoting a refined, intelligent, and green upgrade across the entire brewing industry.

CLPT drives innovation through deep collaboration with universities worldwide. In China, we have partnered with Jiangnan University since 2014. In North America, Briggs Incorporated supports the Rochester Institute of Technology with engineering internships and participates in lectures at the universities of Kentucky and Louisville. In Europe, Ziemann Holvrieka works with the scientific campus for Brewing and Beverage Technology in Freising, Technical University of Berlin, and the universities of Applied Sciences Ostwestfalen-Lippe to accelerate the translation of research into practical applications. In the UK, Briggs finds great value in its work with the University of Nottingham – such as the pilot brewery collaboration – and Heriot-Watt University, which has been a partner on projects related to the distilling sector.

Intellectual Property Protection

CLPT places great importance on intellectual property management, encouraging independent innovation and actively applying for patents. Through standardized patent management and strategic deployment, the Company safeguards the legal rights of its scientific research achievements and fosters an environment that respects innovation and protects intellectual property.



As of December 31,
2025, the Company holds

167

granted patents domestically
and internationally.

Among these,

69

are invention patents.

The Company also owns

8

software copyrights.



In 2025, the Company filed

25

patent applications

and obtained

19

patent grants.

Product Quality and Safety

CLPT has established a comprehensive quality management system and cultural framework, embedding high standards into every stage of research, development, manufacturing, and service. This approach ensures product safety and reliability throughout the entire lifecycle, providing customers with dependable, long-lasting products and services while reinforcing the Company's competitive edge in the global market.

Quality Management System Development

CLPT consistently bases its operations on high-standard quality management, committed to delivering reliable and professional products and services to customers. The Company upholds technological innovation and quality supremacy, continuously refining its quality management system to ensure that products and services meet industry standards and customer expectations. Through advanced R&D systems, production lines, and an experienced engineering design team, CLPT provides end-to-end, high-quality services covering design, manufacturing, and installation commissioning. Thanks to sustained investment in technological innovation and quality management, CLPT was successfully included in the first batch of recommended equipment manufacturing and engineering design suppliers by the China Alcoholic Drinks Association, demonstrating the Company's exceptional capabilities and deep expertise in intelligent manufacturing for the beverage industry.

In addition, CLPT has obtained multiple international and industry-specific certifications, including ISO 9001 Quality Management System certification, welding and pressure equipment manufacturing certifications, and ASME (American Society of Mechanical Engineers) certification. These credentials ensure that every product and service delivered is reliable and compliant, further strengthening the Company's competitive advantage in the global market.

Quality and Safety Management

CLPT Group is committed to providing safe and sustainable products and services to the food, alcoholic beverage, and pharmaceutical industries. The Company continuously improves production and operational processes, promoting a "zero-harm" goal and fostering a safety-first corporate culture. In terms of product health and safety management, CLPT continually refines production and operational workflows and, through a rigorous quality control system and risk assessment procedures, ensures that products comply with industry standards and regulatory requirements.



In 2025, the Company reported **no incidents** of non-compliance with health and safety regulations related to products and services.

Quality Culture Development

The Company continuously strengthens its quality culture. In 2025, the Company organized multiple systematic quality training sessions to enhance the quality control capabilities and execution standards of its project management team. The Company has established a comprehensive monthly quality KPI assessment system, with key indicators covering customer quality complaint rates, customer quality complaint losses, quality incidents, and annual quality improvement projects. Through regular monitoring and performance feedback, CLPT drives closed-loop problem management and continuous improvement. By integrating training and assessments, the Company continuously reinforces employee quality awareness, promotes organization-wide participation in quality management, and cultivates a high-standard quality culture across all processes and stages, ensuring the reliability and excellence of products and services throughout their lifecycle.



2025 Pressure Pipeline Technical Specification Training



Quality Department Head's Quality Topic Training

Customer Service Management

CLPT places customers at the core of its value chain. Through a comprehensive service system and satisfaction management framework, the Company responds to customer needs in real time, continuously enhancing service capabilities and product experience, building long-term and stable customer trust, and ensuring the delivery of high-quality services.

Customer Service System

Customer-centricity is one of our core values. CLPT continuously improves product and service quality by maintaining a robust customer service framework and close partnerships, enabling a deep understanding of customer needs. The Company has established a standardized customer complaint handling process to ensure that every piece of feedback receives timely attention and appropriate resolution, thereby continuously optimizing services and driving improvements in products and processes.

Customer Satisfaction

To systematically monitor and enhance the customer experience, CLPT has established a comprehensive customer satisfaction management system. Through a customer satisfaction ledger, the Company records key evaluation dimensions for each project—including quality, delivery, service, and pricing scores—along with specific feedback and improvement suggestions from customers. This information is integrated with internal root cause analyses of project performance and corresponding corrective actions, forming a closed-loop management process from customer feedback to internal response.

Through this mechanism, the Company can accurately identify strengths and weaknesses in service and operations, driving targeted improvements by relevant business units. This process not only enables dynamic tracking and continuous fulfillment of customer expectations but also effectively strengthens project management and service quality control capabilities, laying a solid foundation for building long-term and stable customer trust.



In 2025, CLPT achieved a customer satisfaction score of

97

customer complaint resolution rate:

100%

04

Green Trailblazers: Advancing the Low-CO₂ Path

CLPT has systematically built and continuously enhanced its environmental management framework, steadily optimizing its energy portfolio, strengthening water reuse, and enforcing rigorous waste and emissions governance. By minimizing environmental impact, proactively responding to climate change, and driving robust CO₂-reduction initiatives, the Company plays an active role in safeguarding ecosystems and advancing the industry's shift toward sustainable, green development.

Environmental Compliance Management	28
Optimizing Resource Utilization	30
Emissions Management	34
Response to Climate Change	37

Environmental Compliance Management

CLPT actively establishes a scientifically grounded and systematic environmental management system with clear environmental objectives. We continuously enhance our environmental management system, conduct comprehensive environmental risk assessments and monitoring, and refine emergency response plans. These efforts aim to mitigate environmental risks, safeguard ecosystems comprehensively, and achieve harmonious coexistence between industrial production and the natural environment.

Environmental Management System

CLPT steadfastly upholds its core values of “legal compliance, safety and health, and green operation,” guided by the environmental management principle of “ensuring environmental compliance, promoting energy conservation and emission reduction, and advancing green manufacturing systems.”

In China, the Company has established procedures and management measures including the *Environmental Factors Identification and Evaluation Control Procedure*, *Environmental Monitoring Management Procedure*, and *Operation Management Measures for Environmental Protection Facilities* and so on. We carried out upgrades and replacements of environmental protection facilities to ensure treatment capabilities meet required standards. We conduct regular inspections of operational control measures, manage fugitive emissions, and ensure compliant discharge levels. CIMC Liquid Process Technology Co., Ltd. has obtained ISO 14001 Environmental Management System certification, meanwhile, it set a target of zero major environmental incidents for 2025 and has successfully achieved it.



ISO 14001 Environmental Management System Certification of CIMC Liquid Process Technology Co., Ltd.

Environmental Risk Management

CLPT places great emphasis on environmental risk management and monitoring. By systematically conducting environmental risk assessments, strengthening environmental impact monitoring, and thoroughly identifying potential risks and hazards, the Company develops scientifically grounded mitigation measures. These efforts continuously enhance our environmental management capabilities and build a robust ecological safeguard for CLPT's green and sustainable development.



CLPT conducted an emergency response drill for leakage during the transfer of waste cutting fluid

To enhance employees' emergency response capabilities in the event of a leakage during hazardous waste transfer, CLPT conducted an emergency response drill for waste cutting fluid transfer leakage in August 2025. The drill aimed to test the adequacy, suitability, and effectiveness of the specific emergency plan for environmental incidents, the reliability of emergency communication, the availability of emergency supplies, and the proficiency of personnel in operational skills. It also assessed whether the departments and individuals involved clearly understood their responsibilities and were familiar with the emergency plan procedures and response capabilities. Based on the findings, the plan will be continuously improved to ensure that, in the event of an accident, employees can take correct rescue measures under emergency conditions and minimize the accident losses.



Optimizing Resource Utilization

CLPT coordinates and optimizes the management of key resources such as energy, water, and materials, aiming to reduce resource waste, improve utilization efficiency, and enhance operational performance.

Energy Management

The Company adheres to a high-efficiency energy management policy. In China, we have established a comprehensive energy management system and formulated the *Energy Management Measures* to drive energy management across the Company. CLPT Nantong has also obtained ISO 50001 Energy Management System certification.

In China, we have implemented a series of innovative initiatives to retrofit existing equipment for energy efficiency, optimize energy structure, and increase the use of clean energy. We are also actively expanding the adoption of green electricity. Through these multiple measures, we drive CLPT's energy management toward higher efficiency and greener operations.

Developed Energy Management Measures and Electricity Usage Plans

Formulated an energy control inspection plan for lunch breaks, organizing weekly special inspections focusing on energy waste from air conditioners, lighting, office equipment, etc., and promptly urging corrective actions to reduce equipment standby energy consumption.

Linked Welding Equipment with Dust Collectors

By installing linkage controllers to modify the circuits of welding equipment and high-power dust collectors, synchronous startup and orderly shutdown were achieved, completely resolving the issue of energy waste from unnecessary dust collector operation and improving energy efficiency.

Implemented Time-Based Control for High-Power Office Air Conditioners

Air conditioners operate as needed during summer, while in other seasons, time-controlled switches are uniformly installed to precisely set power-off modes during holidays, preventing unnecessary operation, effectively reducing waste, and lowering operational costs.



ISO 50001 Energy Management System Certification of CLPT Nantong

Optimized Heating of Water Boilers During Non-Working Hours

To reduce equipment electricity consumption during non-production periods, the production line water boilers were retrofitted with timed power-off devices, automatically shutting down from 12:00 a.m. to 6:00 a.m., further minimizing unnecessary energy consumption.

Solar-Wind Complementary New Energy Streetlight Retrofit

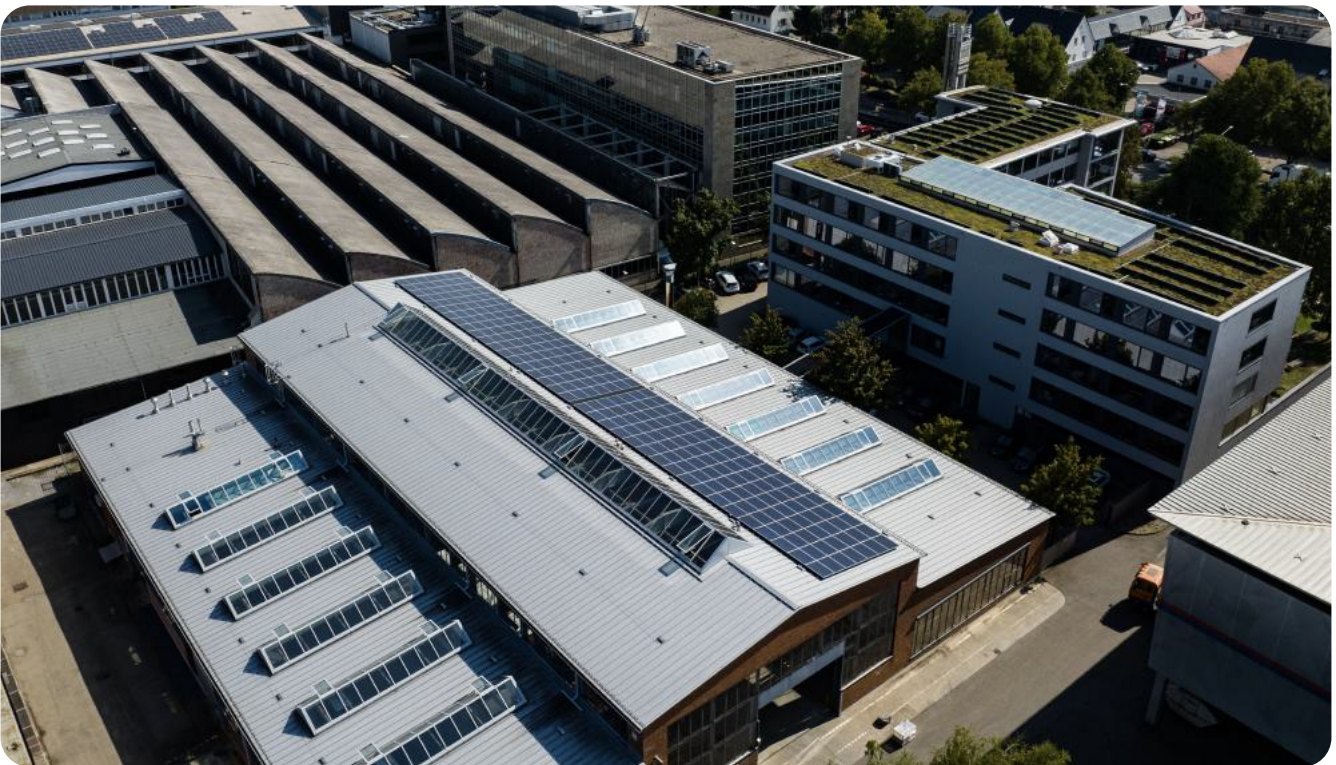
In the main plant area, wind-solar complementary new energy streetlights were installed, fully utilizing renewable energy for self-powered illumination, ensuring comprehensive nighttime lighting coverage and brightness standards.

Optimized Operation Mode of Hazardous Waste Warehouse Fans

The fans were adjusted from 24-hour continuous operation to automatic start-up based on concentration requirements.

Air Compressor System Retrofit

To address the imbalance between high compressed air demand in older workshops and underutilized capacity in solid-state fermentation workshops, the supply pipelines of two air compressors were interconnected, enabling on-demand compressed air distribution and improving equipment utilization. During idle periods, the operating time of one compressor was reduced by 50%. The outlet pressure setting was lowered from 7.5 bar to 6.5–7 bar, reducing compressor runtime. A heat recovery device was added to the system, capturing waste heat generated during compressor operation through a dedicated heat exchange assembly and converting it into thermal energy for water heating. A pipeline was installed to supply hot water to employee restrooms, meeting hot water needs for handwashing in winter.





CLPT Became a Supply Chain Participant in the REfresh Alliance

In autumn 2025, CLPT became a supply chain participant in the REfresh Alliance, extending the company's commitment to renewable energy.

The REfresh Alliance was formed in 2024 as a partnership between some of CLPT's major customers. REfresh Alliance is an industry-wide collaboration that aims to combine the expertise and resources of its members to create impactful solutions to shared energy challenges across the beverage supply chain. CLPT's businesses already use significant quantities of renewable energy, including renewable electricity, renewable gas and heat pumps.



CLPT China Achieves 100% Renewable Electricity Usage

In 2025, CLPT actively promoted the use of green energy and achieved 100% renewable electricity consumption across its operations in China.

During the year, CLPT Nantong purchased 1,848.44 MWh of renewable electricity from the grid and generated and consumed 1,623.40 MWh of solar power through its on-site photovoltaic system. CLPT Port purchased 1,830.40 MWh of renewable electricity from the grid. All renewable electricity usage has been supported by Green Power Consumption Certificates and Green Power Certificate Trading Certificates.

Through these efforts, CLPT advanced its green development, reduced energy costs and CO₂ emissions, and made positive contributions to environmental protection.



CLPT Solid-State Fermentation Equipment Workshop Rooftop Photovoltaic Project

In 2025, the 1.605 MWp distributed photovoltaic power station on the rooftop of CLPT's Solid-State Fermentation Equipment Workshop generated approximately 1.62 million kWh of electricity, equivalent to reducing carbon dioxide emissions by 1,503 tons (calculated based on the East China Power Grid baseline emission factor) and saving about RMB 667,000 in electricity costs per year. The project not only meets 100% of the Solid-State Fermentation Equipment Workshop's demand for clean green electricity but also supplies surplus power to the company's production workshops and office buildings, achieving an annual consumption rate of approximately 89%.

Indicator	Unit	2025
Total Energy Consumption	MWh	19,020.73
Conventional Electricity Consumption	MWh	991.83
PV Self-consumption	MWh	1,829.40
PV Grid Feed-in	MWh	323.80
Green Power Trading Volume	MWh	7,056.12
Natural Gas	m ³	548,032.75
Diesel Consumption	l	107,578.90
Gasoline Consumption	l	24,344.20

Water Resource Management

CLPT China steadily promotes the efficient use of water resources by establishing a comprehensive water management system that covers all water consumption. The Company clarifies water-use responsibilities across departments, standardize production and domestic water metering and monitoring processes, and regularly conducts data analysis to identify points of water wastage and optimization opportunities.

Indicator	Unit	2025
Total Water Consumption	m ³	53,928.72



Emissions Management

CLPT strictly complies with national laws, regulations, and discharge permit requirements. The Company operating in China has established the *Waste Management Measures* to manage exhaust gas, wastewater, and solid waste throughout their entire lifecycle. The Company continuously improves pollution prevention and control mechanisms to ensure compliant discharge and minimizes the environmental impact of our operations.

Exhaust Gas Management

We strictly adhere to environmental assessment indicators and prohibit the unregulated release of dust, particulate matter, fluorides, kitchen fumes, and volatile organic compounds (VOCs). We also strictly forbid the emission of any other toxic or hazardous gases, ensuring all discharges meet national and local standards. To maintain compliance, we manage our existing exhaust gas treatment facilities to ensure their stable and effective operation.

Wastewater Management

In China, we rigorously identify and control all wastewater sources, primarily including canteen wastewater, domestic sewage, and production wastewater. During the reporting period, all wastewaters met discharge standards, ensuring that production activities coexist harmoniously with the natural environment.

Canteen Wastewater

We discharge it into the factory sewage network after treatment through an oil separation tank.

Domestic Sewage

We treat it through a septic tank and sedimentation tank before discharging into the sewage network.

Production Wastewater

We conduct pre-treatment at the wastewater treatment station, maintain accurate operational records of the equipment, and only discharge into the municipal sewer once water quality meets national standards.



CLPT Nantong Company Wastewater Treatment Process Upgrade Achieves Reduction in Total Nitrogen and Fluorides

To address the risk of exceeding standards for total nitrogen and fluoride in stainless steel pickling wastewater, CLPT Nantong Company completed a process upgrade of its wastewater treatment system in 2025. The upgrade adopted a combined process of "physical-chemical pretreatment + advanced biochemical treatment," centered on secondary adsorption sedimentation for fluoride removal and denitrification biochemical technology. After the upgrade, the treatment effect was remarkable: the total nitrogen concentration decreased from 70mg/l to 15mg/l, reducing annual emissions by 0.19668 tons; the fluoride concentration dropped from 20mg/l to 0.4mg/l, cutting annual emissions by 0.07 tons. This further improved the Company's comprehensive efficiency in pollutant control, reduced total emissions, and more actively fulfilled the Company's social responsibility and green development commitment.

Indicator	Unit	2025
Domestic Sewage Discharge	m ³	21,843
Industrial Wastewater Discharge	m ³	20,167



Waste Management

CLPT Nantong has established a systematic, full-lifecycle waste management system, strictly complying with the *Law of the People's Republic of China on the Prevention and Control of Environmental Pollution by Solid Waste* and the *Administrative Measures for the Transfer of Hazardous Waste*, among other regulations. Our management covers all stages of waste classification, storage, transportation, and disposal. We implement a waste segregation policy, providing standardized collection containers with clear labels at all waste generation points and requiring all personnel to dispose of waste according to classification standards. During the reporting period, all solid waste was disposed of in compliance with regulations, effectively mitigating environmental risks.

CLPT already recycles its metal waste and is proud to have achieved a recovery rate of well over 95% for all of its waste over the past three years.

General Solid Waste

We place waste at designated storage points or solid waste sites promptly according to category and relevant requirements. Recyclable waste is sold to qualified companies with appropriate technical capabilities, while non-recyclable waste is handled by licensed units in accordance with government sanitation department regulations.

Hazardous Waste

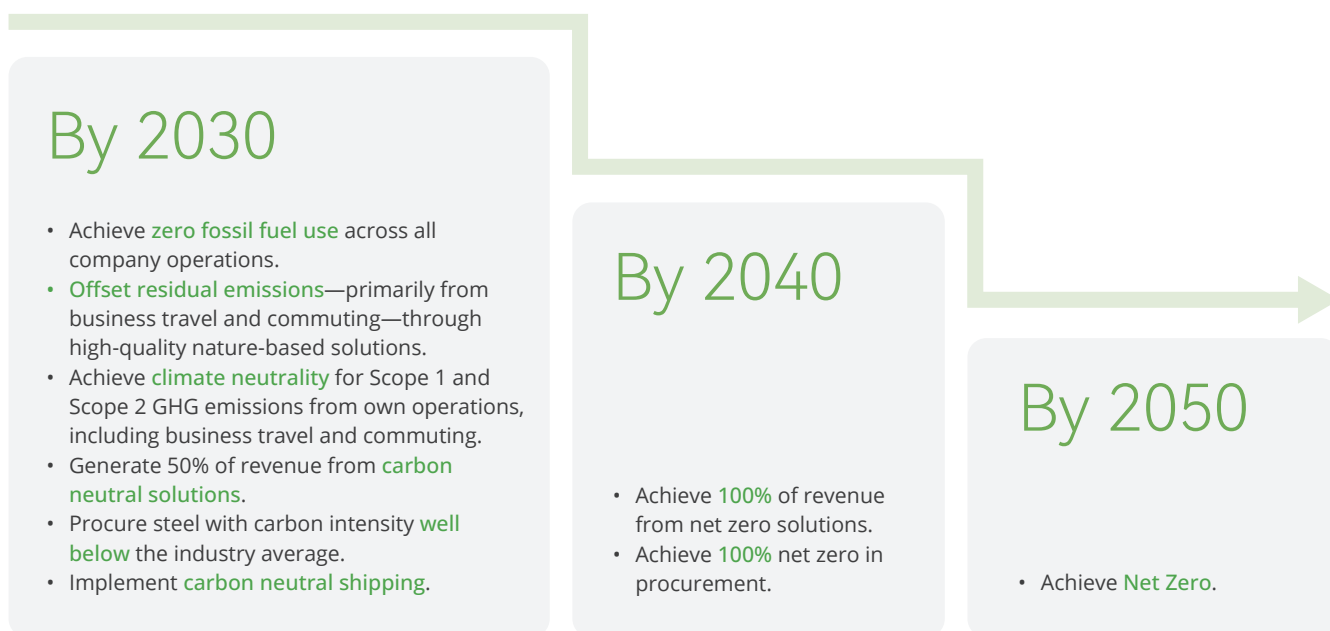
We transfer hazardous waste to the hazardous waste station and entrust licensed, capable units to treat it in compliance with environmental protection requirements.

Indicator	Unit	2025
Total Hazardous Waste Generated	t	112
Total Non-Hazardous Waste Generated	t	2,044

Response to Climate Change

As global climate change intensifies, achieving net zero has become a shared international consensus and collective mission. CLPT has integrated climate action into our core strategy and established a clear, efficient, and collaborative climate governance framework. We are committed to identify, assess, and mitigate risks associated with climate change through systematic climate change-related risk management.

The Company systematically consolidates greenhouse gas (GHG) emissions data and have set clear, science-based targets: achieving climate neutral by 2030, and net zero by 2050. We regularly monitor and report on GHG performance to ensure progress toward these targets, and we disclose updates externally to enhance transparency and accountability.



Greenhouse Gas Emissions Target Roadmap

Indicator	Unit	2025
Total GHG Emissions	tCO ₂ e	2,000
Direct GHG Emissions (Scope 1)	tCO ₂ e	1,637
Indirect GHG Emissions (Scope 2)	tCO ₂ e	362

This report accounts for Scope 1 (direct emissions) and Scope 2 (indirect emissions from purchased energy) using an activity-based method, following the GHG Protocol Corporate Standard and ISO 14064-1:2018. Fuel consumption data is taken from primary sources such as bills, meter readings and equivalent records. Organisational and operational boundaries have been defined, and calculations are applied consistently across the reporting period. Emission factors are taken from recognised and repeatable sources. Scope 1 (direct emissions): Emissions from fuels such as coal, diesel oil, gasoline, liquefied petroleum gas (LPG), and liquefied natural gas (LNG) are calculated based on the emission factors and calorific values provided in the UK Government GHG Conversion Factors for Company Reporting (using net calorific values where available). Scope 2 (indirect emissions): Indirect emissions from purchased electricity are calculated based on market-based grid electricity emission factors of the countries and regions where the operations are located. Factors for locations using electricity from renewable sources use a zero-emission factor in accordance with the GHG Protocol Frequently Asked Questions, Question 2. Factors for Europe Union Entities not using renewable electricity are taken from the Greenhouse gas emission intensity of electricity generation, country level, prepared by the European Environment Agency. Factors for Canada are taken from the Canadian Government emission factors and reference values. Factors for other locations are taken from the IGES List of Grid Emission Factors using the operating margin (OM) factors for relevant locations.

05

People-Oriented Development: Empowering Diverse Growth

CLPT remains firmly committed to its responsibilities and upholds a people-oriented philosophy, fostering a diverse, equitable, respectful, and inclusive working environment. The Company places strong emphasis on building a robust talent pipeline and has developed a customized development framework that spans the full career cycle to unlock employee potential and support individual growth. Through the implementation of an integrated health and safety management system, the Company ensures that corporate development, employee wellbeing, and broader social value advance in harmony.

Safeguarding Employee Rights	39
Employee Benefits and Compensation	41
Employee Training and Development	43
Occupational Health and Safety	45

Safeguarding Employee Rights

CLPT strictly complies with the *Labor Law of the People's Republic of China*, the *Labor Contract Law of the People's Republic of China*, and other applicable laws and regulations, ensuring full protection of human rights and labor interests of employees while upholding fairness, equity, and diversity. The Company is committed to strengthening communication channels and enhancing democratic management mechanisms to cultivate a compliant, diverse, and inclusive working environment.

Compliant Employment

We uphold rigorous standards for compliant employment and have established the *Recruitment and Labor Contract Management Measures* to prevent risks related to child labor and forced labor through stringent policies and efficient execution. We maintain strict recruitment procedures and verification mechanisms, embedding age compliance checks as a core step in candidate screening, and explicitly prohibiting the employment of child labor or forced labor. Working hours are regulated under clear policies, supported by full-process oversight to ensure complete alignment with national labor laws. During the reporting period, we recorded no incidents of child labor or forced labor.



Labor contract signing rate of full-time employees:

100%

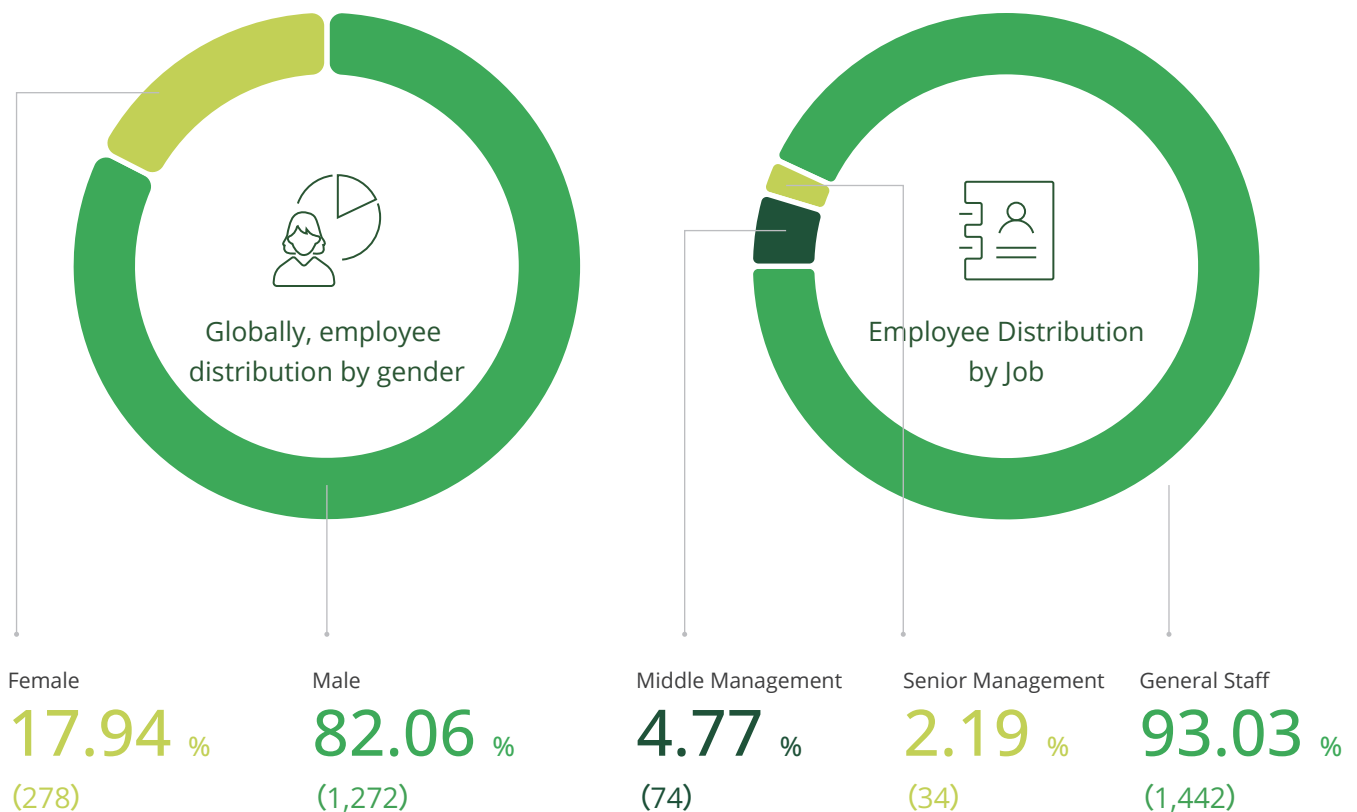
Social insurance contribution rate for full-time employees:

100%



Diverse and Equitable Employment

CLPT consistently upholds principles of fairness and equity in recruitment, strictly prohibiting discrimination based on race, ethnicity, religion, gender, age, sexual orientation, or any other factors throughout the hiring and employment process. We actively promote workforce diversity and strive for balanced representation of female managers. By eliminating recruitment bias and optimizing promotion mechanisms, we provide equal career development opportunities for employees of all backgrounds and genders, fostering an inclusive, fair, and collaborative working environment that supports both employee growth and organizational success.



Employee Benefits and Compensation

CLPT places great emphasis on employee benefits and compensation, adhering to principles of fairness, reasonableness, and competitiveness. We have developed a comprehensive benefits and compensation system that supports employees in realizing their personal value and career growth while sharing in the Company's development achievements.

Employee Benefits and Care

In China, CLPT has established a holistic employee benefits and care framework covering physical and mental health as well as work-life balance. Benefits include traditional holiday gift cards, birthday congratulations, and marriage, childbirth, and retirement care, effectively enhancing employee satisfaction and translating welfare investments into organizational efficiency gains. We also implement a flexible work arrangement, allowing work hours and locations to be adjusted according to individual circumstances, reducing commuting pressures and supporting work-life coordination. Occupational health management is emphasized through annual company-wide health checkups, occupational disease prevention training, and optimization of work environments, enabling comprehensive monitoring of employee health and proactive mitigation of occupational risks to safeguard long-term well-being.

In addition, we regularly organize a variety of cultural and sports activities, including employee fun sports events, basketball friendly matches, and badminton competitions, providing employees with opportunities to relieve stress, maintain physical fitness, and strengthen interpersonal connections. Team-based activities further enhance a sense of belonging and team cohesion. Special cultural events such as Company Anniversary Day, CLPT Day, Women's Day celebrations, annual trips, and department-themed gatherings foster a positive, warm, and harmonious workplace atmosphere.



520 CLPT Nantong
Anniversary Day Health Run



CLPT Nantong Annual
Corporate Gathering



CLPT Management
Meeting

Employee Performance and Compensation

In China, CLPT builds its compensation management framework around the principles of fairness, motivation, and market competitiveness, and has formulated the *Compensation Management Measures* to establish a structured compensation system that ensures alignment between employee contributions and rewards. We review our compensation policies regularly and adjust them in line with market trends and the Company's development stage, maintaining external competitiveness while upholding the principle of equal pay for equal work. At the same time, we pay close attention to gender pay equity by monitoring gender-related pay indicators and refining compensation calculation mechanisms to safeguard internal fairness.

In terms of performance incentives, the Company has issued the *Employee Performance Management Measures* and developed a multi-tiered incentive mechanism that combines universal standards, group-specific measures, and long-term alignment. Going forward, the Company plans to integrate ESG and climate-related factors into long-term incentives for senior management, enabling a multidimensional incentive model that unlocks employee potential and fosters the synergy between individual advancement and the Company's sustainable growth.



Employee Incentive Plan

Employee Communication

The company collects employee feedback through diverse channels, aiming to enhance employee engagement and drive continuous improvement.

Since early 2024, BRIGGS has conducted quarterly "Pulse Surveys" designed to regularly capture employee sentiment across engagement, wellbeing, communication, and culture. Based on the survey results, BRIGGS has implemented several tangible improvements, including: flexible working (refinement of the hybrid working policy); internal communication (enhanced communication channels, such as the now monthly Town Hall meetings); and learning and development (a review of the Learning Management System).

Employee Training and Development

CLPT is committed to talent development and has established a comprehensive training system and diversified learning programs, supported by clear career development pathways that foster the all-round and sustainable growth of our people.

Employee Training

In China, CLPT has built a complete and closed-loop training management system and introduced the *Employee Training Management Measures* to fully empower employee development. We have established standardized procedures that span the full cycle—from training needs assessments and plan formulation to instructor selection and evaluation—ensuring that course design is closely aligned with practical job needs and training effectiveness is consistently upheld. We place strong emphasis on evaluating training outcomes and continuously refine program content through structured feedback mechanisms to enhance overall quality.

We formulate a detailed annual training plan that is closely aligned with our strategic objectives and employees' development needs. Through questionnaires, departmental interviews, and performance analyses, we conduct multi-dimensional training needs assessments to accurately identify upskilling requirements in both knowledge and technical capabilities. We adopt a variety of teaching methods, including offline instruction and online learning, to strengthen engagement and participation. Training effectiveness is evaluated through examinations, surveys, and practical assessments, enabling timely feedback collection and ensuring a solid foundation for subsequent program optimization.

In 2025, the Company focused on enhancing organizational capabilities and addressing business development needs by organizing a series of diverse and content-rich training and empowerment activities. The specialized training programs covered multiple key areas, including leadership enhancement, marketing strategies, supply chain management, and manufacturing cost control. Key courses delivered included "Strategic Decoding and Goal Plan Execution," "Bidding Control Strategies and Winning Secrets for Key Account Projects," "Systems Thinking and Scientific Decision-Making," "Supplier Management and Quality Improvement," and "Comprehensive Cost Management and Control for Manufacturing and EPC Companies." These initiatives effectively enhanced employees' practical capabilities and supported the Company's sustainable development.



Internal Trainer Development: From Experience Transfer to Value Creation

In China, to strengthen the internal driving force for talent development, we have built an elite internal trainer team of nearly 30 members, serving as an "incubator" of organizational wisdom. In 2025, the team focused on business practices and added practical courses such as "Fundamentals of Electrical and Automation Control" and "Inventor Skills Enhancement." Through diverse formats including case reviews, interactive discussions, and hands-on exercises, the team transformed tacit knowledge into explicit knowledge and standardized complex skills, effectively promoting the internal transfer of professional experience and enhancing employees' job competence. This empowerment model—"from the business, for the business"—not only earned high recognition from trainees but also established an internal talent self-renewal mechanism for the Company's sustainable development.



Indicator ¹	Unit	2025
Total Training Hours	hours	15,829
Average Training Hours per Employee	hours	29
Average Training Hours – Male Employees	hours	32
Average Training Hours – Female Employees	hours	12
Average Training Hours – Senior Management	hours	22
Average Training Hours – Middle Management	hours	78
Average Training Hours – General Staff	hours	28

Employee Development

In China, CLPT has established a dual-driven employee development system combining career pathways and talent management, focusing on employee growth and talent reserves. Regarding career pathways, we have created diversified promotion tracks in both managerial and professional streams, allowing employees to select development directions based on their interests and capabilities. To support alignment between employee competencies and chosen development paths, we provide personalized career planning guidance, helping employees clarify growth objectives and enhance professional competitiveness.

In terms of talent management mechanisms, we have built a comprehensive system through talent reviews, talent pipeline development, and initiatives for rejuvenating managerial ranks. In 2025, the Company deeply implemented the "talent-strong enterprise" strategy, committed to building a learning organization and a diversified talent echelon. Based on the results of the annual talent review, we formulated targeted improvement and development plans. By establishing a normalized tracking and feedback mechanism, we ensured the effective implementation of these plans, supporting employees in achieving continuous career growth. In terms of talent acquisition, the Company actively conducted campus recruitment, bringing in more than 20 outstanding graduates. This not only introduced cutting-edge academic knowledge, innovative thinking, and diverse perspectives to the organization but also effectively optimized the Company's age structure, enhancing organizational vitality and sustainable development capabilities, injecting fresh energy into the Company's long-term growth.

1. The data statistics scope herein refers to CIMC Liquid Process Technology Co., Ltd.

Occupational Health and Safety

CLPT regards employee occupational health and safety as a top corporate responsibility and a fundamental commitment to our workforce. By strengthening safety management, actively implementing occupational health programs, and continuously enhancing safety capabilities, we strive to achieve the goal of “zero accidents, zero occupational diseases,” comprehensively safeguarding a safe and healthy working environment for all employees.

Safety Management

CLPT places great importance on safety management and has established a systematic occupational health and safety management system. In China, we have formulated a series of regulations, including the *Safety Lean Activities Management Measures*, *Fire Safety Management Measures*, *HSE Corrective and Preventive Action Control Procedures*, and *Hazardous Operations Management Measures*. In parallel, CIMC Liquid Process Technology Co., Ltd actively promote international standardization and have obtained ISO 45001 certification for our occupational health and safety management system, further standardizing and enhancing safety management practices and reinforcing comprehensive safety defenses across the organization.

In China, CLPT has comprehensively strengthened enterprise-wide risk identification, organizing all departments to implement a dual-prevention mechanism that ensures full participation and 100% coverage of operational areas. We conduct both dynamic and static risk assessments and establish targeted control measures, integrating these measures into routine inspections to regularly verify their effectiveness. For change-related risks, we adopt a “one point, one policy” approach to promptly identify risks associated with new business activities.

In China, we also carried out training, system development, on-site safety activities, and visual management in line with risk identification and control measures, and established a monthly risk and hazard data classification and analysis mechanism to continuously optimize risk management effectiveness. In 2025, we set clear occupational health and safety targets, and each department develops specific action plans to ensure the achievement of these targets, with regular monitoring of progress.



CLPT ISO 45001 Occupational Health and Safety Management System Certification

Number of work-related fatalities and serious injuries: 0

✓ Achieved

Number of new occupational disease cases: 0

✓ Achieved

The compliance rate for testing of occupational disease hazard factors is : $\geq 80\%$

✓ Achieved

Targets and Achievement

Occupational Health Management

CLPT strictly complies with the *Law of the People's Republic of China on the Prevention and Control of Occupational Diseases* and the *Regulations on Occupational Health in the Workplace* and other relevant laws and regulations, and has established the *Occupational Health Management Measures* to create a systematic occupational health management system. The system covers the identification, assessment, and control of occupational disease hazards, as well as emergency response mechanisms.

In China, we clearly define responsibilities at all levels, from senior leadership to employees in hazard-exposed positions, and assign occupational health management personnel to oversee daily supervision. We fully implement the construction project occupational disease protection facilities “*Three Simultaneous*” (*design, construction, and operation simultaneously with the main project*) management, ensuring that protective facilities are designed, constructed, and put into operation simultaneously with the main project, thereby controlling occupational disease risks at the source.

In China, for major occupational health risks such as dust and noise, we refine and implement preventive and control measures within the framework, further strengthening risk mitigation actions. We organise general health check-ups and occupational health check-ups, conducting targeted health screenings for employees in positions exposed to occupational hazards (such as dust and noise). At the same time, it provides occupational health awareness programmes for all employees and delivers specialised training for key roles. In conjunction with themed events such as ‘Ear Care Day’ and ‘Occupational Health Week’, it promotes knowledge on protection against dust and noise hazards, as well as emergency response skills, to enhance employees’ awareness of self-protection. In addition, We regularly inspect and maintain protective facilities for dust and noise to ensure their continued effectiveness. We also promote equipment upgrades and procure low-hazard machinery to reduce dust generation and noise levels at the production source, minimizing exposure to occupational hazards. We strictly monitor the implementation of protective measures, encourage employees to report hazards promptly, and establish a dynamic “prevention–monitoring–improvement” mechanism, comprehensively safeguarding employee occupational health and safety.



Safety Capability Development

In China, we systematically advance safety capability development and has established a robust emergency management mechanism. Building on comprehensive emergency response procedures, we conduct monthly emergency drills that simulate real-risk scenarios such as mechanical injuries, pickling wastewater leaks, falls from heights, and radiation overexposure. These exercises continuously test the effectiveness of our emergency plans and enhance the ability of all employees to respond promptly and coordinate effectively during emergencies.

At the same time, we deepen company-wide safety management by focusing on safety behavior management, standardizing employee operational procedures, and actively conducting specialized safety training that covers risk identification, hazard inspection, and emergency response skills, thereby embedding a safety-first mindset. We also implement comprehensive safety behavior management, including safety responsibility assessments, hazard-reporting incentives, and safety culture promotion activities, fostering a culture of accountability and providing core capabilities to support the achievement of our “zero accident” target.



Ziemann Holvrieka H&S management software programme

Ziemann Holvrieka leveraged technology to develop an internal health and safety management software programme, which has now been deployed across its global projects, enabling real-time visibility into project performance.



Heatstroke Emergency Rescue Drill

In August 2025, CLPT Nantong conducted an emergency rescue drill for heatstroke incidents. During the drill, a participant was randomly designated by the evaluator to suddenly feel dizzy and unwell, simulating a collapse in the work area. Upon discovery, coworkers immediately assessed the situation and reported it level by level to the production functional manager. Personnel from the HSE department promptly arrived at the scene to coordinate rescue efforts. This drill effectively verified the adequacy and effectiveness of the Company's emergency response plan. After the drill, all participants held a summary discussion, proposed improvement measures based on identified issues, and further strengthened the Company's safety management and emergency response capabilities.



CLPT China Launches “Hazard Snap” Activity to Promote Company-wide Safety Participation

In China, CLPT leverages the BPM “Hazard Snap” platform to encourage all employees to actively participate in safety management. When employees identify health or safety hazards on-site, they can take photograph, provide improvement suggestions, and upload submissions to the platform for the HSE department. Valid proposals are rewarded with 20 to 100 RMB, motivating employee engagement. This activity not only raises safety awareness among employees but also, through its real-time feedback mechanism, enables rapid identification and resolution of potential risks, effectively promoting the development of a robust safety culture.

06

Working Together: Creating Shared Value

CLPT adopts a full value-chain management model that balances environmental, social, and economic benefits. The Company promotes collaborative innovation and green development across the industry, integrates sustainability assessments and green procurement into supplier management processes, and builds a sustainable supply chain management system. At the same time, the Company actively responds to community needs and contributes to social harmony through initiatives such as educational support and community development.

Industry Synergy and Development 49

Sustainable Supply Chain 51

Community Responsibility 53

Industry Synergy and Development

CLPT leverages its technological expertise and resource integration capabilities as a foundation for responding to industry development needs, delivering high-quality services and solutions, and engaging with upstream and downstream enterprises, industry associations, and international partners. Through its role in advancing intelligent manufacturing, promoting green and sustainable transformation, and strengthening technical standards, the Company contributes sustained momentum to the coordinated development of the liquid food and alcoholic beverage equipment industry, enhancing the sector's competitiveness and long-term resilience.

Throughout the industry's collaborative development process, CLPT maintains deep integration within the industrial ecosystem and prioritizes shared value creation across the supply chain. As a key industry participant, the Company utilizes professional platforms to facilitate the exchange of technologies and practical experience, supporting the flow of industrial information and innovation between domestic and international markets. Its technical strengths in equipment manufacturing and engineering design have earned recognition from authoritative institutions, reinforcing its position as a benchmark in standard development and technological advancement. With continuous attention to green transformation and intelligent manufacturing needs, CLPT advances cooperation with partners, associations, and international organizations in areas such as technology research, standards improvement, and sustainable development. Through its capabilities in resource integration and technological accumulation, the Company supports the industry's progress toward higher efficiency, lower CO₂ intensity, and digital-intelligent operations, thereby strengthening overall competitiveness and sustainability.





CLPT Receives Dual Honors in the First Batch of Recommended Suppliers by the China Alcoholic Drinks Association

Deeply engaged in the bio-fermentation equipment field for over 20 years, CLPT has always been committed to deeply integrating its global layout with regional industrial upgrading. In March 2025, the Company was invited to attend the "Nantong Regional Economic High-Quality Development Symposium," engaging in discussions with government and industry chain representatives on pathways for industrial innovation and collaboration, demonstrating our firm commitment to deeply integrating into the Yangtze River Delta integration strategy.

With Nantong, our largest domestic production base, as a strategic fulcrum, we have been rooted there for 15 years, witnessing the local economic takeoff firsthand. We continue to empower the industrial chain with "global expertise + local manufacturing." Leveraging Nantong's "Wanshi Haotong" (Everything Goes Smoothly) business environment and comprehensive industrial support, we collaborate closely with research institutions and upstream/downstream partners to co-build an open biotech industry innovation platform. By integrating international technology with local resources, we are dedicated to promoting the improvement of industry standards and value chain synergy, and actively exploring ESG practices in areas such as green bio-manufacturing and CO₂ footprint management, contributing core strength to building a more resilient and sustainable industrial ecosystem for the region.



At the Nantong Regional Economic High-Quality Development Symposium



Building Consensus to Create a Renewed Green Brewing Ecosystem

In March 2025, CLPT, as the exclusive title sponsor, appeared at the annual whisky industry event held in Mount Emei. The Company deeply participated in the thematic salon "From Technological Innovation to Ecological Co-construction," discussing green practices for copper stills and the development paradigm for ecological distilleries with industry leaders, research experts, and industrial chain partners.

As the parent company of the UK-based brands BRIGGS and McMillan, each with a history of over 200 years, we leverage our Sino-European collaborative R&D and low-CO₂ digital service capabilities to continuously advance whisky distilling processes towards greater intelligence and sustainability. During this event, we, for the first time, integrated the three dimensions of an awards ceremony, an industry exhibition, and ecological dialogue, supporting the green upgrade of the Mount Emei production area through government-enterprise collaboration and contributing low-CO₂ momentum to the local economy.



CLPT Corporate Salon

Sustainable Supply Chain¹

To ensure operational stability and sustainable growth, CLPT emphasizes the deep integration of ESG into its supply chain management. Guided by sustainable development principles, the Company strengthens supplier collaboration across the full management cycle, cultivates a resilient supply chain system, and promotes mutually beneficial partnerships.

Supply Chain Management System

In China, CLPT is committed to building an efficient, transparent, and sustainable supply chain system. Through the *Supplier Management Procedure*, we strengthen lifecycle management and strictly regulates supplier development, onboarding, evaluation, ongoing management, and elimination. These measures ensure reliable delivery performance, compliance with quality standards, and a competitive and stable supply base.

During onboarding, we conduct comprehensive reviews of supplier qualifications, production capacity, quality, and ESG performance based on the *Supplier Assessment Checklist*. Annual supplier assessments are conducted covering quality, delivery, pricing, service, social responsibility, and environmental responsibility. Based on assessment results, suppliers are categorized for differentiated management: deepened collaboration with high-performing suppliers, corrective actions for those needing improvement, and exit mechanisms for non-compliant suppliers—continuously enhancing supply chain resilience and competitiveness.

1. This section does not cover overseas subsidiaries.



Supplier ESG Management

In China, supplier ESG management forms an essential component of CLPT's sustainability strategy. The Company upholds the principles of fairness, integrity, and respect, and strictly prohibits practices harmful to human rights or the environment. Through the *Supplier Code of Conduct*, suppliers are required to sign a commitment or provide equivalent documentation, clarifying obligations in business ethics, labor rights, health and safety, environmental protection, and subcontractor management. The Company maintains dynamic monitoring of supplier ESG compliance, intervenes and conducts investigations when potential issues are identified, and promotes timely rectification. This builds an ESG compliance system that covers the entire supply chain and strengthens the foundation for a sustainable supply network.



Percentage of suppliers certified to ISO 140011

33%



Percentage of suppliers certified to ISO 45001

32%



Supplier Code of Conduct signing rate

98%

Community Responsibility

In China, CLPT actively fulfills its corporate social responsibilities by forming a volunteer team led by Party members and supported by enthusiastic employees across departments. In 2025, the team carried out regular public welfare activities focusing on community needs and social concerns—including environmental protection and educational support. Through practical actions, the Company contributes to improving community environments and supporting educational development, thus helping build harmonious communities and advancing social welfare.



Public welfare activities conducted

6



Volunteer teams

2



Number of volunteers

40+



CLPT Nantong Company deepened university-enterprise collaboration to promote employment for college graduates.

In 2025, CLPT Nantong Company actively responded to the national call for "deepening the integration of industry and education" and "promoting high-quality and full employment" by strengthening university-enterprise collaboration. Through activities such as campus presentations and organizing visits for faculty and students from Jiangnan University and other institutions to tour its workshops, the Company effectively sparked young people's interest in the manufacturing industry. Over the year, it recruited more than 20 new college graduates, fulfilling its community responsibility through talent cultivation and employment promotion, and thereby solidifying the skilled talent pipeline for the regional manufacturing sector.

Indicator Index

GRI Standards Index

GRI standard	Disclosure	Corresponding Section
GRI 2: General Disclosures	2-1 Organizational details	About CLPT
	2-2 Entities included in the organization's sustainability reporting	About This Report
	2-3 Reporting period, frequency and contact point	About This Report
	2-4 Restatements of information	About This Report
	2-5 External Assurance	/
	2-6 Activities, value chain and other business relationships	About CLPT
	2-7 Employees	Safeguarding Employee Rights
	2-8 Workers who are not employees	Safeguarding Employee Rights
	2-9 Governance structure and composition	Corporate Governance
	2-10 Nomination and selection of the highest governance body	Corporate Governance
	2-11 Chair of the highest governance body	Corporate Governance
	2-12 Role of the highest governance body in overseeing the management of impacts	Corporate Governance
	2-13 Delegation of responsibility for managing impacts	Corporate Governance
	2-14 Role of the highest governance body in sustainability reporting	ESG Governance Message from the Chairman
	2-15 Conflicts of interest	Business Ethics
	2-16 Communication of critical concerns	Stakeholder Communication Materiality Assessment
	2-17 Collective knowledge of the highest governance body	Corporate Governance
	2-18 Evaluation of the performance of the highest governance body	/
	2-19 Remuneration policies	Employee Benefits and Compensation
	2-20 Process to determine remuneration	Employee Benefits and Compensation
	2-21 Annual total compensation ratio	/
	2-22 Statement on sustainable development strategy	ESG Governance
	2-23 Policy commitments	Message from the Chairman
	2-24 Embedding policy commitments	Message from the Chairman
	2-25 Processes to remediate negative impacts	Compliance Management
	2-26 Mechanisms for seeking advice and raising concerns	Stakeholder Communication
	2-27 Compliance with laws and regulations	Compliance Management
	2-28 Membership associations	/

GRI standard	Disclosure	Corresponding Section
GRI 2: General Disclosures	2-29 Approach to stakeholder engagement	Stakeholder Communication
	2-30 Collective bargaining agreements	/
GRI 3: Material Topics	3-1 Process to determine material topics	Materiality Assessment
	3-2 List of material topics	Materiality Assessment
	3-3 Management of material topics	Materiality Assessment
GRI 201: Economic Performance	201-1 Direct economic value generated and distributed	/
	201-2 Financial implications and other risks and opportunities due to climate change	/
	201-3 Defined benefit plan obligations and other retirement plans	Employee Benefits and Compensation
	201-4 Financial assistance received from government	/
GRI 202: Market Presence	202-1 Ratios of standard entry level wage by gender compared to local minimum wage	/
	202-2 Proportion of senior management hired from the local community	/
GRI 203: Indirect Economic Impacts	203-1 Infrastructure investments and services supported	/
	203-2 Significant indirect economic impacts	/
GRI 204: Procurement Practices	204-1 Proportion of spending on local suppliers	/
GRI 205: Anti-corruption	205-1 Operations assessed for risks related to corruption	Compliance Management
	205-2 Communication and training about anti-corruption policies and procedures	Business Ethics
	205-3 Confirmed incidents of corruption and actions taken	Business Ethics
GRI 206: Anti-competitive Behavior	206-1 Legal actions for anti-competitive behavior, anti-trust, and monopoly practices	Business Ethics
GRI 207: Tax	207-1 Approach to tax	/
	207-2 Tax governance, control, and risk management	/
	207-3 Stakeholder engagement and management of concerns related to tax	/
	207-4 Country-by-country reporting	/
GRI 301: Materials	301-1 Materials used by weight or volume	/
	301-2 Recycled input materials used	/
	301-3 Reclaimed products and their packaging materials	/
GRI 302: Energy	302-1 Energy consumption within the organization	Optimizing Resource Utilization
	302-2 Energy consumption outside of the organization	Optimizing Resource Utilization
	302-3 Energy intensity	/
	302-4 Reduction of energy consumption	Optimizing Resource Utilization
	302-5 Reductions in energy requirements of products and services	Optimizing Resource Utilization

GRI standard	Disclosure	Corresponding Section
GRI 303: Water and Effluents	303-1 Interactions with water as a shared resource	Optimizing Resource Utilization
	303-2 Management of water discharge-related impacts	Optimizing Resource Utilization
	303-3 Water withdrawal	Optimizing Resource Utilization
	303-4 Water discharge	/
	303-5 Water consumption	Optimizing Resource Utilization
GRI 304: Biodiversity	304-1 Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	/
	304-2 Significant impacts of activities, products and services on biodiversity	/
	304-3 Habitats protected or restored	
	304-4 IUCN Red List species and national conservation list species with habitats in areas affected by operations	/
GRI 305: Emissions	305-1 Direct (Scope 1) GHG emissions	Response to Climate Change
	305-2 Energy indirect (Scope 2) GHG emissions	Response to Climate Change
	305-3 Other indirect (Scope 3) GHG emissions	/
	305-4 GHG emissions intensity	/
	305-5 Reduction of GHG emissions	/
	305-6 Emissions of ozone-depleting substances (ODS)	/
	305-7 Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions	/
GRI 306: Waste	306-1 Waste generation and significant waste-related impacts	Emissions Management
	306-2 Management of significant waste-related impacts	Emissions Management
	306-3 Waste generated	Emissions Management
	306-4 Waste diverted from disposal	Emissions Management
	306-5 Waste directed to disposal	Emissions Management
GRI 308: Supplier Environmental Assessment	308-1 New suppliers that were screened using environmental criteria	Sustainable Supply Chain
	308-2 Negative environmental impacts in the supply chain and actions taken	Sustainable Supply Chain
GRI 401: Employment	401-1 New employee hires and employee turnover	/
	401-2 Benefits provided to full-time employees that are not provided to temporary or part-time employees	Employee Benefits and Compensation
	401-3 Parental leave	Employee Benefits and Compensation
GRI 402: Labor/ Management Relations	402-1 Minimum notice periods regarding operational change	/
GRI 403: Occupational Health and Safety	403-1 Occupational health and safety management system	Occupational Health and Safety
	403-2 Hazard identification, risk assessment, and incident investigation	Occupational Health and Safety
	403-3 Occupational health services	Occupational Health and Safety
	403-4 Worker participation, consultation, and communication on occupational health and safety	Occupational Health and Safety
	403-5 Worker training on occupational health and safety	Occupational Health and Safety

GRI standard	Disclosure	Corresponding Section
GRI 403: Occupational Health and Safety	403-6 Promotion of worker health	Occupational Health and Safety
	403-7 Prevention and mitigation of occupational health and safety impacts directly linked by business relationships	Occupational Health and Safety
	403-8 Workers covered by an occupational health and safety management system	Occupational Health and Safety
	403-9 Work-related injuries	Occupational Health and Safety
	403-10 Work-related ill health	Occupational Health and Safety
GRI 404: Training and Education	404-1 Average hours of training per year per employee	Employee Training and Development
	404-2 Program for upgrading employee skills and transition assistance programs	Employee Training and Development
	404-3 Percentage of employees receiving regular performance and career development reviews	Employee Training and Development
GRI 405: Diversity and Equal Opportunity	405-1 Diversity of governance bodies and employees	Safeguarding Employee Rights
	405-2 Ratio of basic salary and remuneration of women to men	/
GRI 406: Non-discrimination	406-1 Incidents of discrimination and corrective actions taken	Safeguarding Employee Rights
GRI 407: Freedom of Association and Collective	407-1 Operations and suppliers in which the right to freedom of association and collective bargaining may be at risk	/
GRI 408: Child Labor	408-1 Operations and suppliers at significant risk for incidents of child labor	Safeguarding Employee Rights
GRI 409: Forced or Compulsory Labor	409-1 Operations and suppliers at significant risk for incidents of forced or compulsory labor	Safeguarding Employee Rights
GRI 410: Security Practices	410-1 Security personnel trained in human rights policies or procedures	/
GRI 411: Rights of Indigenous Peoples	411-1 Incidents of violations involving rights of indigenous peoples	Community Responsibility
GRI 413: Local Communities	413-1 Operations with local community engagement, impact assessments, and development programs	Community Responsibility
	413-2 Operations with significant actual and potential negative impacts on local communities	Community Responsibility
GRI 414: Supplier Social Assessment	414-1 New suppliers that were screened using social criteria	Sustainable Supply Chain
	414-2 Negative social impacts in the supply chain and actions taken	Sustainable Supply Chain
GRI 415: Public Policy	415-1 Political contributions	/
GRI 416: Customer Health and Safety	416-1 Assessment of the health and safety impacts of product and service categories	Product Quality and Safety
	416-2 Incidents of non-compliance concerning the health and safety impacts of products and services	Product Quality and Safety
GRI 417: Marketing and Labeling	417-1 Requirements for product and service information and labeling	/
	417-2 Incidents of non-compliance concerning product and service information and labeling	/
	417-3 Incidents of non-compliance concerning marketing communications	/
GRI 418: Customer Privacy	418-1 Substantiated complaints concerning breaches of customer privacy and losses of customer data	Information Security and Privacy Protection

Key Performance Table

Social				
Category		Indicator	Unit	2025
Supply Chain	Supplier ESG Management ¹	Percentage of Suppliers Certified to ISO 14001	%	33
		Percentage of Suppliers Certified to ISO 45001	%	32
		Supplier Code of Conduct Signing Rate	%	98
Information Security & Privacy Protection	Customer Privacy Protection	Number of Substantiated Complaints Regarding Breaches of Customer Privacy	cases	0
Product Quality & Safety	Quality & Safety Management	Number of Incidents of Non-compliance Concerning the Health and Safety Impacts of Products and Services	cases	0
		Product Recall Events	cases	0
Technology Innovation & R&D	R&D and Innovation System	R&D expenses	RMB 1,000	40,076.26
		Number of R&D technical personnel	persons	67
	Intellectual Property	Granted Patents Domestically and Internationally	units	167
		Invention Patents Domestically and Internationally	units	69
		Patent Applications Filed in 2025	units	25
		Patents Granted in 2025	units	19
Customer Service Management	Customer Satisfaction	Customer Satisfaction Rate	%	97
		Customer Complaint Resolution Rate	%	100
Employees	Employee Composition ²	Total Number of Employees	persons	1,550
		Number of Male Employees	persons	1,272
		Number of Female Employees	persons	278
		Percentage of Female Managers	%	15.74
		Number of Employees from Ethnic Minorities ³	persons	4
	Employee Training ⁴	Total Employee Training Hours	hours	15,829
		Average Training Hours per Employee	hours	29
		Average Training Hours per Male Employee	hours	32
		Average Training Hours per Female Employee	hours	12

1. The data statistics scope herein refers to CIMC Liquid Process Technology Co., Ltd.

2. The data statistics scope herein refers to CIMC Liquid Process Technology Co., Ltd. and its major subsidiaries, both domestic and overseas.

3. The data statistics scope herein refers to CLPT China.

4. The data statistics scope herein refers to CIMC Liquid Process Technology Co., Ltd.

Social				
Category		Indicator	Unit	2025
Employees	Employee Training	Average Training Hours per Senior Management	hours	22
		Average Training Hours per Middle Management	hours	78
		Average Training Hours per General Staff	hours	28
	Occupational Health & Safety	Number of Employee Fatalities	persons	0
		Injury Rate per Thousand Employees	%	6.5
		Injury Rate per Million Hours Worked	%	3.37

Environment				
Category		Indicator	Unit	2025
Environment Management	Environment Management Energy	Total Energy Consumption	MWh	19,020.73
		Conventional Electricity Consumption	MWh	991.83
		PV Self-consumption	MWh	1,829.40
		PV Grid Feed-in	MWh	323.80
		Green Power Trading Volume	MWh	7,056.12
		Natural Gas	m ³	548,032.75
		Diesel Consumption	l	107,578.90
		Gasoline Consumption	l	24,344.20
	Water Resources	Total Water Consumption	m ³	53,928.72
		Domestic Wastewater Discharge	m ³	21,843
		Industrial Wastewater Discharge	m ³	20,167
	Waste	Total Hazardous Waste Generated	ton	112
		Non-Hazardous Waste Generated	ton	2,044
	Greenhouse Gases (GHG)	Total GHG Emissions	tCO ₂ e	2,000
		Direct (Scope 1) GHG Emissions	tCO ₂ e	1,637
		Indirect (Scope 2) GHG Emissions ¹	tCO ₂ e	362

Governance				
Category		Indicator	Unit	2025
Business Ethics	Business Ethics Training ²	Number of Business Ethics Training Sessions	times	2
		Employee Coverage Rate of Business Ethics Training	%	64.58
		Board of Directors Coverage Rate of Business Ethics Training	%	100
	Business Ethics Management	Total Number of Anti-Corruption Legal Cases	cases	0

1. Scope 2 emissions accounting uses the market-based method.

2. The data statistics scope herein refers to CIMC Liquid Process Technology Co., Ltd.

