



Company Profile

Van Long



Telephone:

(+84) 225.3798.886



Email:

Vanlong02@vanlongtechplas.com.vn



Website:

vanlongplastic.com.vn



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VanLong



OPENING LETTER

Dear: Valued Customers and Partners!

Van Long would like to extend our warmest greetings and best wishes for your continued success, prosperity and sustainable growth.

Over 25 years of establishment and development, Van Long has steadily strengthened its capabilities in engineering plastics and precision mold manufacturing. Today, we operate three plastic manufacturing plants and one mold manufacturing plant. This integrated manufacturing base enables us to maintain control throughout the entire production value chain, from research, design and mold manufacturing to production and product finishing.

With a development strategy centered on technology, quality and precision, Van Long continuously invests in advanced machinery, manufacturing processes and a highly experienced technical team. Every product is subject to rigorous quality control to ensure precision, consistency, compliance with technical requirements and conformity with international quality standards. Guided by our commitment to quality, precision and partnership, Van Long is committed to continuously strengthening our capabilities, enhancing service quality and proactively innovating to become a trusted manufacturing partner for both domestic and international businesses.

We value every opportunity for cooperation and are always ready to listen and understand the needs of our customers and partners so that together we can create high-value products with consistent quality and sustainable competitive advantages.

Sincerely,

COMPANY INTRODUCTION

VAN LONG COMPANIES



VAN LONG PLASTIC COMPANY LIMITED

- Address: 15A An Tri, Hong Bang Ward, Hai Phong City, Vietnam.
- Business activities: Injection molding and extrusion blow molding; secondary processing and assembly of plastic products.



VAN LONG TECHNICAL PLASTIC JOINT STOCK COMPANY

- Address: Lot P-3, Trang Due Industrial Park, An Phong Ward, Hai Phong City, Vietnam.
- Business activities: Injection molding; secondary processing and assembly of plastic products.



VAN PHONG PRECISION MOLD JOINT STOCK COMPANY

- Address: Lot P-3, Trang Due Industrial Park, An Phong Ward, Hai Phong City, Vietnam.
- Business activities: Mold manufacturing, repair and maintenance; production of precision mechanical components.



HUNG YEN BRANCH VAN LONG TECHNICAL PLASTIC JOINT STOCK COMPANY

- Address: Lot U2, Thang Long II Industrial Park, Yen My District, Hung Yen Province, Vietnam
- Business activities: Injection molding; mold manufacturing; secondary processing and assembly of plastic products.

BUSINESS AREAS

INJECTION MOLDING

Capable of manufacturing a wide range of plastic products and components using injection molding machines with clamping forces ranging from 40 to 1,300 tons.

BLOW MOLDING

Specializing in the manufacture of engine oil bottles (0.8–20 L) and high-tech plastic components for printers, refrigerators and other applications.

MOLD MANUFACTURING

Providing comprehensive solutions from product design through mold design and manufacturing.

ASSEMBLY

Providing assembly services for home appliances, electronic components and industrial applications.

SECONDARY PROCESSING

Hot stamping, printing (screen printing and pad printing), label application, automated packaging and other secondary processes.

KYOCERA
brother
FUJIFILM
OKI



Office Equipment



Automotive & Motorcycles

Pioneer STANLEY
LEAR CORPORATION
VINFAST

Canon
FOXCONN



Electronics



Home Appliances

TOTO DAIKIN
LG Panasonic



DEVELOPMENT STRATEGY

EMBRACING CHALLENGES FOR GROWTH

Driven by our commitment to high-quality component manufacturing, Van Long remains steadfast in our global integration strategy. We navigate complexities through strategic segmentation and unwavering perseverance, transforming every challenge into a milestone for development.



VISION

Professional in international supply chain

To establish Van Long as a robust and professional leader in the international supply chain. By leveraging diverse injection molding capabilities and specialized auxiliary technologies, we provide comprehensive, end-to-end solutions for OEM and ODM partners.



MISSION

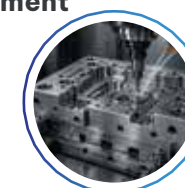
Powering the Global Supply Chain

Van Long is dedicated to strengthening the global supply chain by manufacturing high-precision components. Through the integration of advanced smart-factory technologies, we consistently exceed the most rigorous international quality standards.



CORE VALUES

- Customer Focus
- Teamwork
- Perseverance
- Learning & Continuous Improvement
- Efficiency





02 COMPANY CAPABILITIES

WHY CHOOSE? US



HIGHLY SKILLED TEAM

A team of highly qualified and experienced engineers and technicians with in-depth knowledge of international standards and processes.



OUTSTANDING CAPABILITIES

Modern machinery and integrated processes enable us to handle high-volume orders and demanding technical requirements with exceptional precision.



ON-TIME DELIVERY & CONFIDENTIALITY

We ensure on-time delivery and consistent quality while maintaining strict confidentiality of customer information and protecting customers' technical intellectual property.



OPTIMAL SOLUTIONS

We thoroughly understand customer needs to provide appropriate solutions that reduce costs and improve efficiency.



SUSTAINABLE PARTNERSHIP

We put our customers' interests at the center of everything we do, building trusted, long-term partnerships for mutual growth.



GLOBAL AMBITIONS

We continuously enhance our capabilities, standardize manufacturing processes and expand partnerships to strengthen our position in the global supply chain.

25+

YEARS OF EXPERIENCE

04

FACTORIES

100+

MACHINERY & EQUIPMENT

1000+

EMPLOYEES

38.000 m²+

FACTORY AREA

With a solid operational scale, integrated resources and comprehensive manufacturing capabilities, Van Long is well positioned to meet stringent requirements, create sustainable value and strengthen its position in the global supply chain.

CERTIFICATIONS & AWARDS

Every certification marks a milestone, and every achievement motivates the Company to reach further and pursue sustainable growth.

Our certifications, certificates of merit and achievements demonstrate the Company's capabilities, reputation and continuous efforts throughout its journey toward sustainable development.



“

PROFESSIONAL ORGANIZATION

EFFICIENT OPERATIONS

”

ORGANIZATIONAL STRUCTURE



Van Long's organizational structure is designed to ensure streamlined, professional and efficient operations across its companies and business units. Each entity has clearly defined functions and responsibilities while working under a unified management direction to enhance operational efficiency and customer service quality.

Van Long operates a modern and integrated system of machinery and equipment that effectively supports the production and assembly of engineering plastic components. Our equipment is strategically selected and invested in to ensure precision, productivity and production stability.

MACHINERY & EQUIPMENT FOR PLASTIC PRODUCT MANUFACTURING

■ INJECTION MOLDING

Type	Clamping Force (T)	Quantity	Brand
Horizontal Injection Molding Machine	180-1300	~100	JSW (60%), Toshiba, Woojin, LS Mtron, Haitian
Vertical Injection Molding Machine	40-150	~5	JSW (70%), Woojin
Investment Plan	1300-2400		Based on customer demand

■ BLOW MOLDING

Type	Quantity	Brand	Capacity
Standard Type	~10	Akei	0,12-20 liters
In-Mold Labeling (IML) Type	2	Akei, Tahara	0,8-1,2 liters



With a well-invested equipment system, the Company is well equipped to meet requirements for quality, delivery schedules, and production capacity, supporting a diverse range of products for office equipment, home appliances, electronics and automotive applications. Our production system is designed to ensure efficiency, consistency, and professional operations.

■ SECONDARY PROCESSING

Type	Quantity	Brand
Hot Stamping Machine	12	China
Silk & Pad Printing Machines	7	China
Ultrasonic welding	3	Vietnam
Packaging Machine	4	China

■ ASSEMBLY LINES

Line	Quantity
Injection Molding	8 Lines
Blow Molding	3 Lines



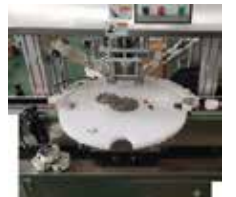
Hot Stamping Machine



Heat Transfer Machine



Silk Printing Machine



Sealing Machine



Pad Printing Machine



Ultrasonic welding machine

MACHINERY & EQUIPMENT FOR MOLD MANUFACTURING



Type	Quantity	Brand
CNC	5	Makino/Hwacheon
EDM	5	Sodick/Makino
WEDM	2	Sodick/Makino
Grinding	3	Nicco/Kuroda
Lathes	1	Howa
Milling	2	Okuma & Howa
Sawing	2	Amada
Drilling	1	Yoshida

Van Long places strong emphasis on investing in precision mold-processing equipment to effectively support the design, manufacturing and finishing of engineering plastic molds tailored to customer requirements.

An integrated machinery platform combined with rigorous control processes helps improve mold precision, stability and service life while meeting a wide range of manufacturing requirements.



QUALITY ASSURANCE EQUIPMENT

Type	Quantity	Brand
3D Measuring Machine	3	Mitutoyo/Hexagon
2D Measuring Machine	2	Mitutoyo/Hexagon
Surface Roughness Tester	2	Mitutoyo
Hardness Tester	2	BYK-Gardner
Insulation Resistance Tester	2	Simco
Tensile & Compression Testing Machine	1	Lyyan
Electrical Safety Analyzer	1	Kikusui
Color Meter (CR-400)	1	Konica Minolta

MOLD DESIGN & MANUFACTURING CAPABILITIES



NEW MOLD MANUFACTURING

Capability to manufacture die-casting molds for machines ranging from 35T to 900T and injection molds for machines ranging from 50T to 1,300T, covering the entire process from design and machining to assembly and testing, while meeting stringent technical and quality requirements.



MOLD MAINTENANCE & REPAIR

Our mold maintenance and repair services are performed to maintain mold precision, durability and performance throughout the service life of each mold. Van Long conducts timely inspection, cleaning, preventive maintenance and repairs to stabilize product quality, minimize machine downtime and ensure efficient mass production.



HUMAN RESOURCES CAPABILITIES

1000+
EMPLOYEES



Van Long has a team of skilled and experienced engineers, technicians and workers specializing in the manufacture of engineering plastic components and molds. Our workforce is systematically organized, with clearly defined areas of specialization, enabling us to respond flexibly to technical, quality and production schedule requirements.

Our team places a strong emphasis on discipline, precision and accountability and regularly receives training to enhance professional skills and stay up to date with new technologies. This provides a strong foundation for Van Long to maintain consistent quality, optimize manufacturing efficiency and effectively meet customers' increasingly demanding requirements.

R&D AND ENGINEERING PERSONNEL

08

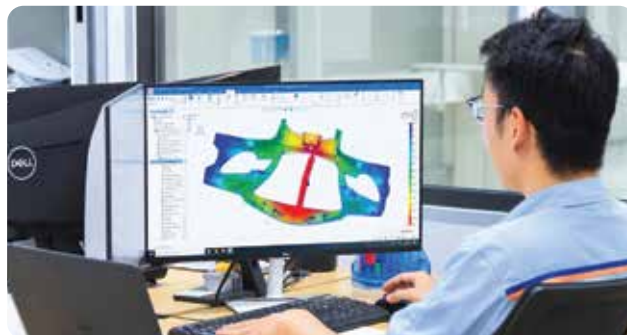
Design Personnel

04

CAM Personnel

20

R&D Personnel



CORPORATE CULTURE

At Van Long, discipline is our foundation, professionalism defines the way we work, and unity is our strength. The Company fosters a positive working environment where every team member is empowered to develop their capabilities, take initiative in their work, respect one another and work together toward shared goals.

In addition to focusing on operational performance, Van Long also places great importance on employee well-being and internal engagement through company trips, gala events, team-building activities, year-end celebrations, anniversary events and other group activities. The moments we spend together enjoying activities, relaxing and sharing experiences strengthen team bonds, restore energy and spread a positive spirit, creating a united and dynamic Van Long team that grows together.

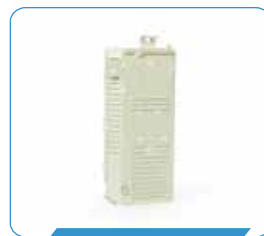
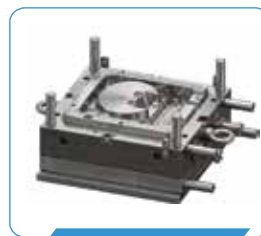


FEATURED PRODUCTS

03



WASHING MACHINES



VACUUM CLEANER CHARGING STATIONS



VACUUM CLEANERS



REFRIGERATORS



FEATURED PRODUCTS

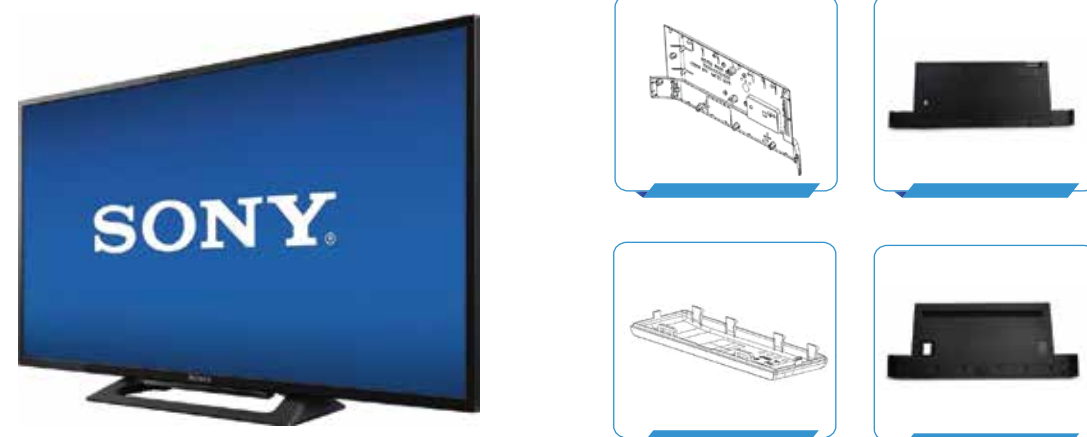
BLOW-MOLDED PRODUCTS



PRINTERS



TELEVISIONS



FEATURED PRODUCTS

MOTORCYCLES



AUTOMOTIVE



04 KEY PARTNERS

Van Long is a trusted partner of many leading brands and corporations, demonstrating its capabilities through consistent quality, on-time delivery and high technical standards. The trust of our partners is a driving force behind Van Long's continuous growth and expansion.



THANK YOU

Van Long sincerely thanks our valued customers and partners for placing their trust in us and accompanying us on our journey to create distinctive value.

Every partnership represents an important milestone and contributes to the foundation that enables Van Long to continuously innovate, strengthen its manufacturing capabilities, meet increasingly demanding standards and progressively establish its position in the international market.

We believe that sustainable value is created not only through high-quality products, but also through trust, responsibility and a shared vision for the future. This is also the foundation upon which Van Long builds long-term partnerships for mutual growth.

Driven by our ambition to expand our reach, deepen global integration and make our mark in the global supply chain, Van Long is committed to continuing its investment in technology, people and quality while proactively responding to the market's increasingly demanding requirements.

We sincerely thank our valued customers and partners for choosing Van Long. We believe that, with your continued partnership, the value we create today will provide a strong foundation for even greater achievements in the future.

Van Long – Value Added – Trust Earned





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**Email:**

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