



VIETWALK

Always by your side



CATALOGUE



AUXILIARY STRUCTURE

PLATFORM, STAIRWAY, HANDRAIL & GRATING - VIETWALK

Always by your side



VIETWALK

Always by your side



VIETWALK
Always by your side

INTRODUCTION

In the journey of integration and robust development of Vietnam's mechanical engineering industry, VIETWALK Joint Stock Company has affirmed its solid position, becoming a symbol of the aspiration to conquer excellence and showcase Vietnamese intelligence on the global stage.

Founded in 2012, originally known as Trang Dat Trading and Mechanical Joint Stock Company, VIETWALK has continuously strived to build a modern manufacturing system, delivering high-quality mechanical products that meet international standards.

Each VIETWALK product – from working platforms, ladders, railings to container structural accessories – is meticulously crafted with exceptional precision, durability, and aesthetics. Every product not only contributes to optimizing production processes but also enhances operational efficiency and ensures absolute safety in the transportation industry.

With a production process meeting the ISO 9001:2015 standards, advanced technology, and a team of experienced experts, VIETWALK proudly stands as a strategic partner of major corporations such as MITSUI (Japan). The company has successfully expanded its market presence and captured demanding markets like Japan and South Korea. We are committed to continuous innovation, bringing Vietnamese products to the global stage.

With a closed production process and stringent quality control, VIETWALK ensures that every product is meticulously crafted down to the smallest detail, delivering exceptional quality and absolute customer satisfaction.

With the trust of our customers and partners, VIETWALK will continue to strive not only to solidify its position in the manufacturing industry but also to enhance the reputation of Vietnamese brands on the global industrial map.

FIELD OF OPERATION



Auxiliary structure for container crane

- Design and manufacture of auxiliary metal structures used in the lifting and marine equipment industry.
- Designed to optimize operational efficiency and ensure safety for container crane systems such as RTG, PT, RMG.



DEVELOPMENT ORIENTATION

VISION



VIETWALK aims to build a production system and high-quality products according to international standards, becoming a trusted partner of the world's leading crane and port crane manufacturers.

MISSION



Born to accompany and serve customers with quality, safe and precise auxiliary products.

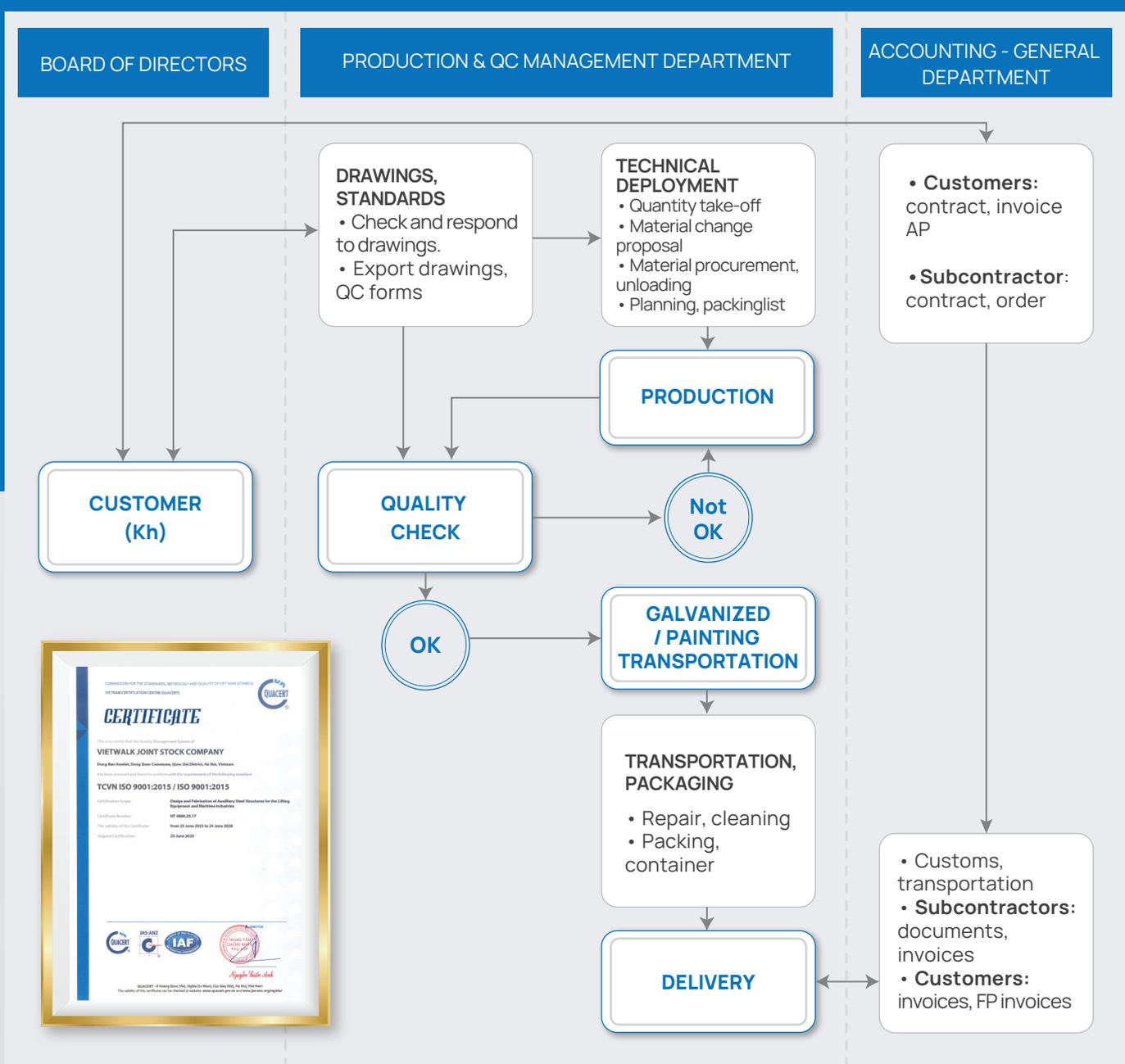
CORE VALUES



Safety for users – Satisfaction for customers – Trust for partners – Happiness for employees.



PRODUCTION PROCESS



120

STAFF & EMPLOYEES



Direct
operation



Indirect
operation

COMPANY CAPACITY

VIETWALK is proud to own a large-scale factory system, invested systematically with modern production lines and advanced technology. A team of skilled technicians, closely coordinated in all production processes.

We master the entire process from precision mechanical processing, steel structure manufacturing to product surface finishing, ensuring international technical standards and quality.



FACTORY 1

VIETWALK JOINT STOCK COMPANY

Total area: 5,439m²

Main factory: 2,300m²

Address: Dong Ben Village, Yen Xuan Commune,
Hanoi City, Vietnam



FACTORY 2

VIETWALK SONG CONG JOINT STOCK COMPANY

Total area: 5,000m²

Main factory: 2,880m²

Address: Khuynh Thach Industrial Cluster, Song
Cong Ward, Thai Nguyen Province, Vietnam



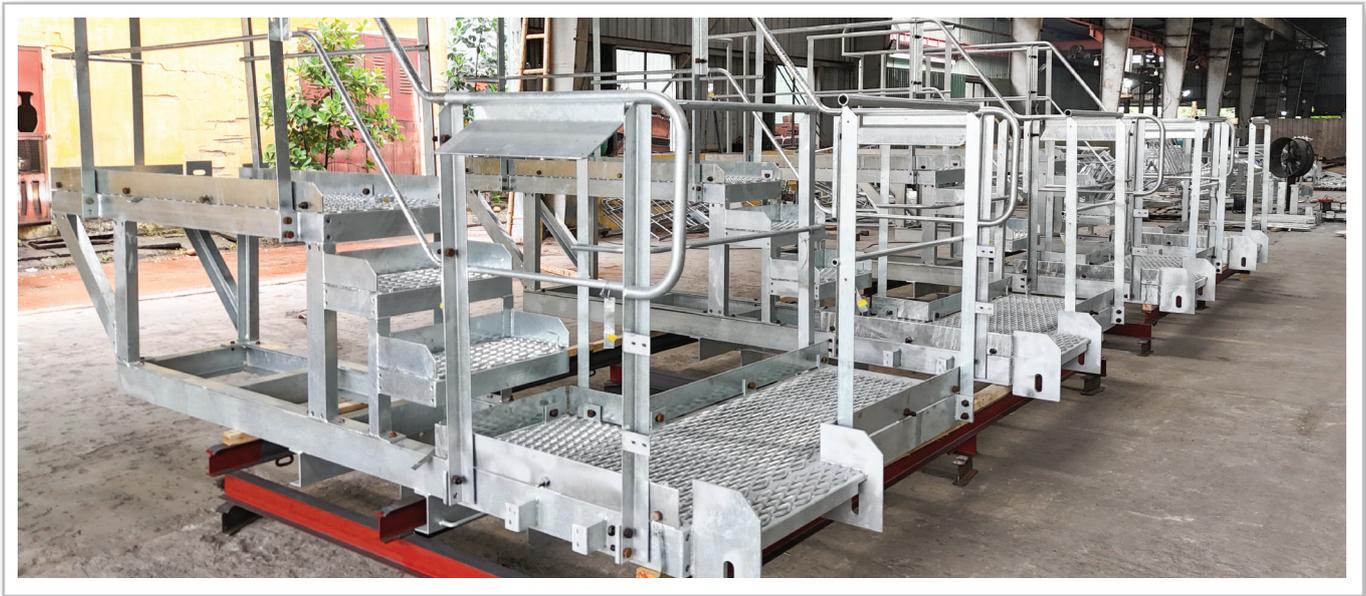
SUBCONTRACTOR SYSTEM



PRODUCTS PROVIDED



WORKING PLATFORM



Specialized working platform for container cranes, withstands heavy loads, durable in harsh industrial environments.

TECHNICAL SPECIFICATIONS

Category	Description information
Specifications	<ul style="list-style-type: none">• Length: 11,000mm• Width: 2,000mm• Height: 1,900mm
Applications	Working platform on RMG, RTG, PT cranes,...
Materials	SS400 steel, stainless steel: SUS304
Surface Finish	Industrial paint, hot-dip galvanized
Accessories	Railing base, handrail, corner lock, anchor bolt, connecting plate,...
Applicable Standards	ISO 9001:2015, JIS, ASTM





High quality industrial ladders with grating step, designed for container crane, helps to improve operating efficiency and ensure worker safety.

TECHNICAL SPECIFICATIONS

Category	Description information
Specifications	<ul style="list-style-type: none"> • Length: 11,400mm • Width: 771mm • Height: 180mm
Applications	Staircase on RMG, PT, TT Cranes,...
Materials	SS400 steel, stainless steel: SUS304
Surface Finish	Industrial paint, hot-dip galvanized
Accessories	Guardrails, handrails, ladder bases, anchor bolts, installation plates
Applicable Standards	ISO 9001:2015, JIS, ASTM





Safety guardrail, sturdy design, easy to install, applied in industrial environments and mechanical works, ensuring safety for workers working at high positions.

TECHNICAL SPECIFICATIONS

Category	Description information
Specifications	<ul style="list-style-type: none"> • Height: 1200mm-1800mm. • Railing length: customized
Applications	Container crane protection (RMG, RTG, PT) and industrial construction, ship building
Materials	SS400 steel, stainless steel: SUS304
Surface Finish	Industrial paint, hot-dip galvanized
Accessories	Railing base, handrail, anchor bolt, screw, bracket, corner lock
Applicable Standards	JIS, ISO 9001:2015, ASTM





Safety protection



Support efficient operations



Load control and assurance

Accessories on container cranes, such as ladders, hoops, and toeplates, play a critical role in the operation and maintenance of the equipment. The ladder is securely installed along the crane's body, providing a safe means of access for technicians during inspections, maintenance, or operations at height. The hoop, typically made of bent steel, wraps tightly around the crane frame to prevent slips and protect workers from collisions with moving parts. The toeplate is firmly attached along the walkways on both sides of the container crane, just at the edge of the platform. Its moderately elevated design helps prevent slips and falls for operators and maintenance personnel when moving along the crane structure at height. The harmonious integration of these accessories not only enhances operational efficiency but also ensures the safety of the entire container crane system.





ACCOMPANYING SERVICES



DESIGN CONSULTING

01

Team of engineers consult and design optimal products to meet customer requirements.



PRODUCTION BASED ON DRAWINGS

02

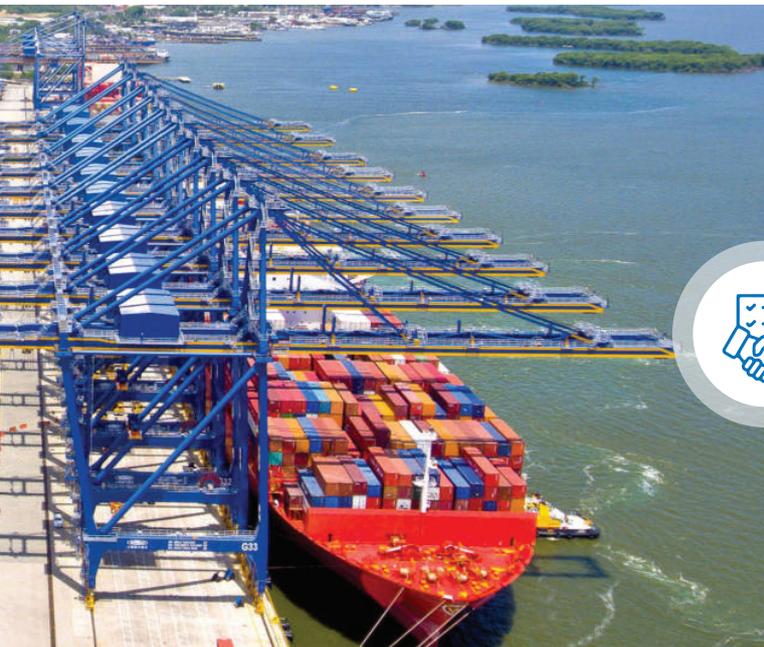
Manufactured precisely according to technical drawings, ensuring high quality.



PACKING AND SHIPPING

03

- »» Products are carefully packaged, protected safely during transportation.
- »» Ensure products are delivered on time, to customers in perfect condition.



FEATURED PRODUCTS

VIETWALK has carried out many typical projects, providing accessories for container cranes. We cooperate with prestigious international partners, ensuring quality, safety and progress in large projects, contributing to enhancing the global VIETWALK brand.



PRODUCT: PT CRANE AUXILIARY STRUCTURE



PRODUCT: TT CRANE AUXILIARY STRUCTURE



PRODUCT: AUXILIARY STRUCTURE OF DRILLING RIG



PRODUCT: SHIP BUILDING AUXILIARY STRUCTURE

GALVANIZED
Hungyen Zone



GALVANIZED - PAINTING - PACKING
Haiphong Zone



FACTORY 2
Thainguyen Zone



NOI BAI
AIRPORT

EXPORT
Haiphong Zone



FACTORY 1
Hanoi Zone



VIETWALK JOINT STOCK COMPANY

Stepping firmly into the future, proud of Vietnamese intellect!



Factory 1 (Head office):

Dong Ben Village, Yen Xuan Commune, Hanoi City, Vietnam

Factory 2:

Khuynh Thach Industrial Cluster, Song Cong Ward, Thai Nguyen Province, Vietnam



Email: info@vietwalk.global

Website: <https://vietwalk.global/>

Phone: (+84)24 3 201 3556
(+84)978 125 810

Fax: (+84)24 3 201 3556