



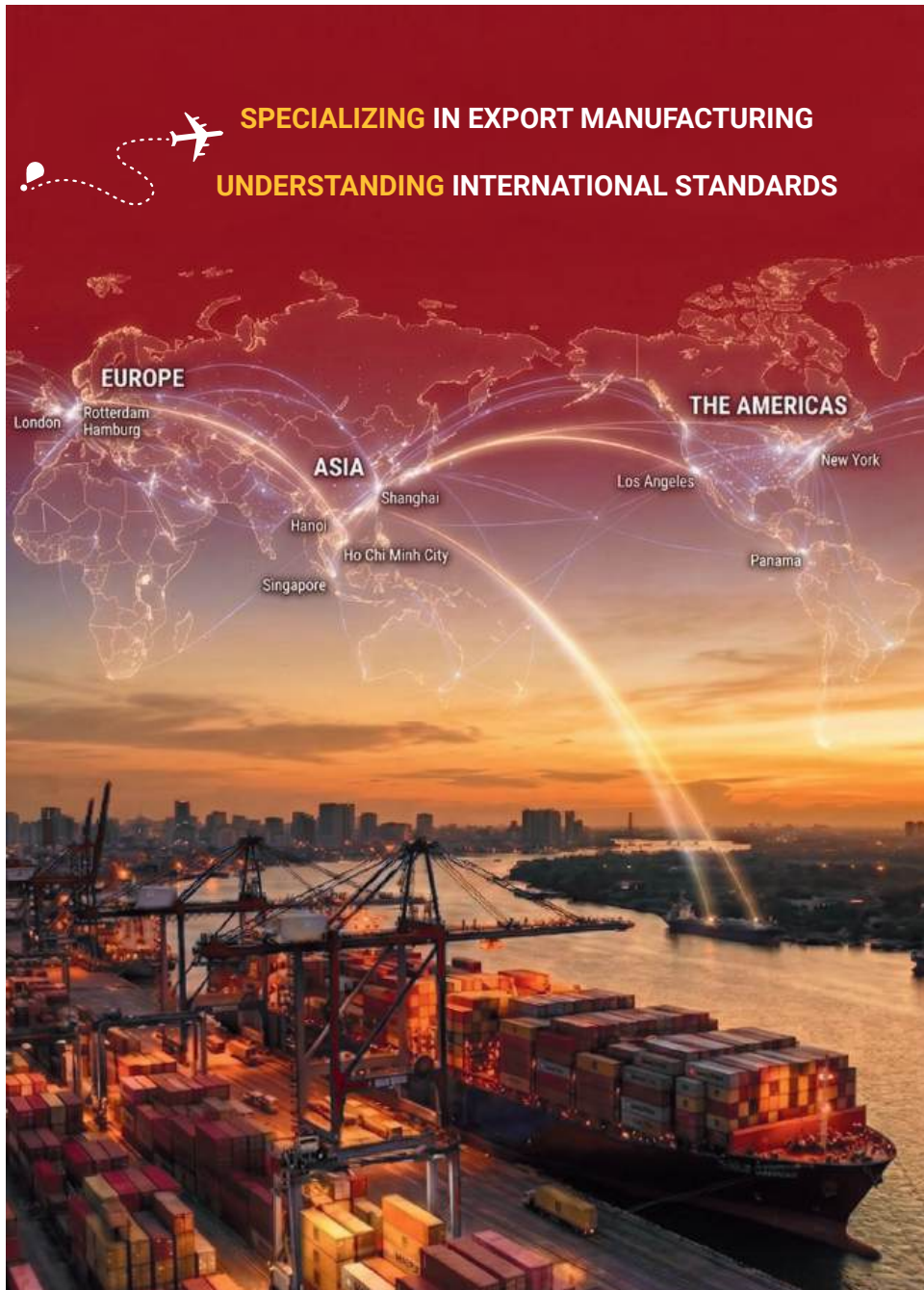
KIM MINH PRECISION MECHANICAL ENGINEERING CO., LTD.

Company Profile

Structural Strength – Technical Precision

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SPECIALIZING IN EXPORT MANUFACTURING

UNDERSTANDING INTERNATIONAL STANDARDS

FOREWORD

Dear Valued Partners and Customers,

Kim Minh Precision Mechanical Engineering Co., Ltd. would like to extend our sincere greetings and best wishes for a successful and effective partnership.

At Kim Minh, we specialize in precision mechanical engineering with a sustainable development orientation, where quality is the foundation and consistency is the operational standard. With a factory scale of 100,000 m², integrated automation systems, and strict quality control processes, we are committed to delivering stable and precise manufacturing solutions that meet the high technical standards required by FDI enterprises.

We firmly believe: Quality is not an option – it is a mandatory standard in every process.

Kim Minh aims to become a long-term manufacturing partner, accompanying our clients in the global supply chain, serving markets across Asia, Europe, and North America.

Sincerely,



VALUES COMMITMENT– TRUST– SPEED– PRECISION– VISION



www.kimminhtech.com | ISO 9001:2015



ABOUT US

We are committed to delivering comprehensive solutions from design to finished products, continuously striving to elevate Vietnam's mechanical industry to meet the most demanding international quality standards.

We believe: Quality is not an option – it is a mandatory standard in every process!

OVERVIEW

Over USD 10 million

Total Investment

100.000 m²

Manufacturing Facility

ISO 9001:2015

Quality Certification

100%

On-time Delivery Commitment

VISION

To become a leading partner in precision mechanical engineering and OEM manufacturing in Southeast Asia.

MISSION

To deliver world-class metal fabrication solutions through advanced automation, with an uncompromising commitment to quality.

CORE VALUES

Guided by the 5T principles:



REPUTATION

Reputation – The foundation of quality



DEDICATION

Dedicated service



ON SCHEDULE

On-time delivery



PRECISION

Perfection in every detail



PEOPLE

A team delivering optimal solutions

PRODUCTION CAPACITY



AUTOMATED WELDING

Over 20 industrial welding robots (Kaierda, ABB) with high-speed performance for mass production.



CNC LASER CUTTING

10+ CNC laser cutting machines (Bodor/JFY), precision cutting up to 100 mm, smooth surface, burr-free.



CNC BENDING & STAMPING

25+ CNC press brake and stamping machines capable of handling complex structures with high precision.

SUPPORTED BY GLOBAL TECHNOLOGY PARTNERS

ABB

Kaierda

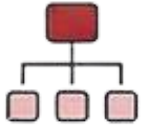
bodor

JFY

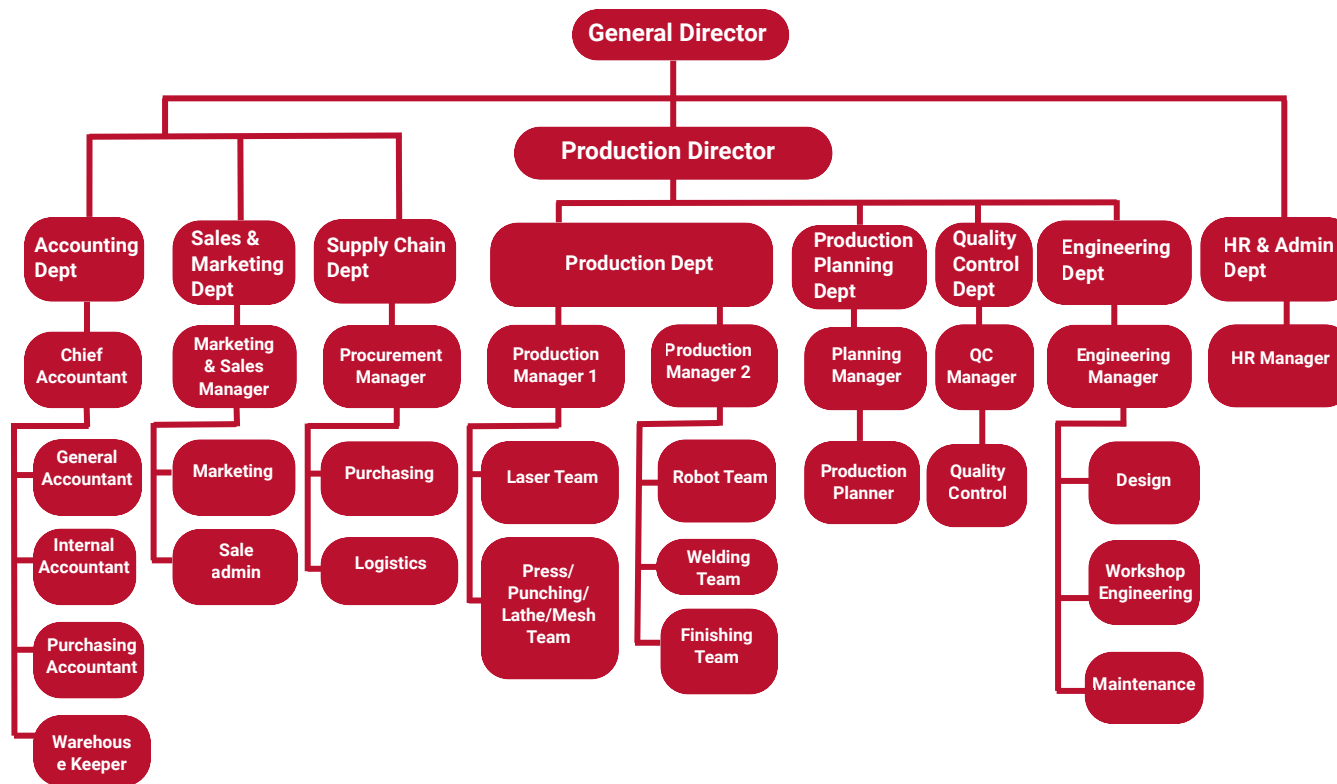
 **WELDCOM**

 **JASIC**

ORGANIZATIONAL CHART



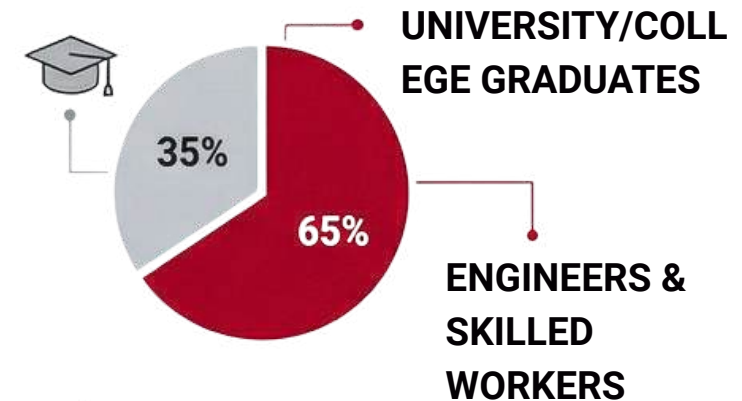
ORGANIZATIONAL CHART



WORKFORCE CAPACITY



TOTAL WORKFORCE: 100+



PEOPLE PHILOSOPHY:
 Focused on: **TRAINING,**
SAFETY & INNOVATION

KEY PARTNERS



KEY CLIENTS



MECHANICAL FABRICATION & OEM



CNC Laser Cutting

Application of high-power laser technology (Bodor/Weldcom)

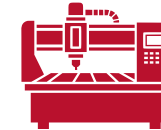
Materials:

Steel, stainless steel, aluminum, copper, etc.

Maximum thickness:

Steel 80 mm, stainless steel 100 mm, aluminum 60 mm, etc.

Quality: Tolerance ± 0.1 mm (depending on thickness), smooth cutting surface



CNC Press & Bending

Utilizing modern CNC press brake and stamping machines

Materials:

Steel, stainless steel, aluminum, copper, etc.

Maximum thickness:

Aluminum, steel ≤ 16 mm; stainless steel ≤ 12 mm; max length up to 6 m

Quality: Bending tolerance (± 1 mm), precise stamping



Full-Service OEM

Fabrication: Laser cutting, punching, bending, stamping, welding, etc

Materials: Steel, stainless steel, aluminum, copper, etc.

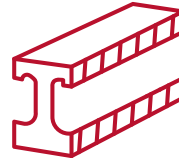
Process: From design (CAD) $\rightarrow$ prototyping $\rightarrow$ mass production

Products: Machine casings, electrical cabinets, brackets, structural frames, etc.

STRUCTURAL STEEL SOLUTIONS



Optimized design – Efficient manufacturing



Structural Steel

Scope:

Factories, warehouses, machinery

Products: Built-up frames, machine frames, racking systems, pallets, railings, etc.

Process: Laser cutting, bending/stamping, welding, assembly, etc.



Heavy Industry

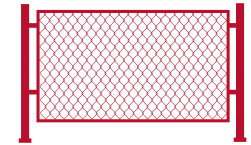
Scope:

Industrial equipment

Products:

Mounting plates, electrical enclosures, machine housings, machine bases, cabin frames, etc.

Process: Laser cutting, hydraulic bending/stamping, welding, etc.



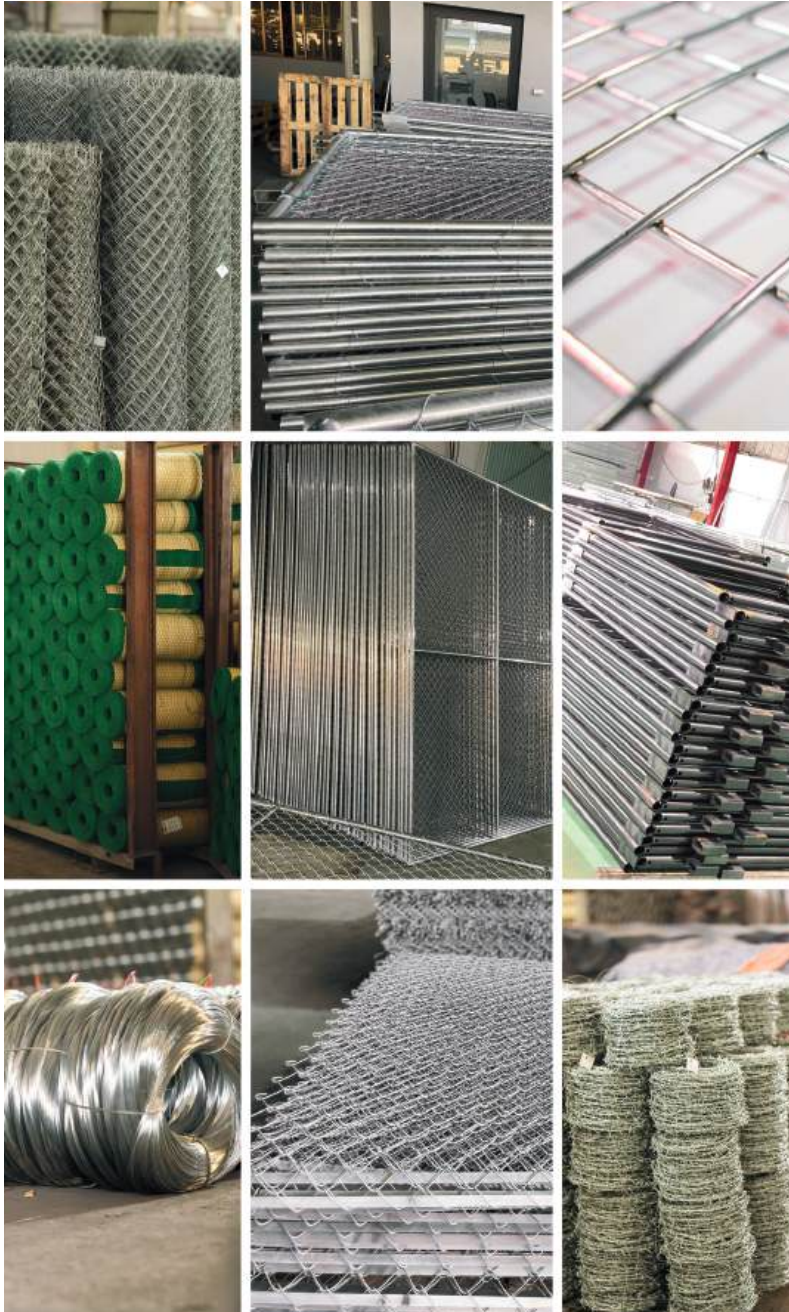
Architectural Metal

Scope:

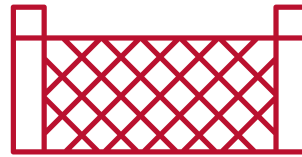
Residential buildings, commercial centers, public projects

Products: Gates, doors, decorative partitions, mesh frames, fencing, etc.

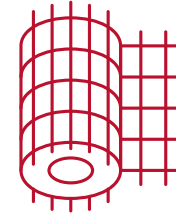
Process: Laser cutting, bending, welding, etc.



FENCING & WIRE MESH



Fencing



Welded Wire Mesh



Mesh Frames

Quality:

High ductility, strong load-bearing capacity

Features:

Diamond-shaped mesh, galvanized or PVC-coated for corrosion resistance

Applications: Garden fencing, residential areas, military zones, etc.

Quality:

Rigid structure, strong weld joints

Features: Cold-drawn steel wire, uniform square mesh, high compressive strength

Applications: Reinforced concrete, warehouse racking, industrial fencing, etc.

Quality:

High impact resistance, anti-deformation

Features:

Solid galvanized steel frame combined with welded mesh or chain-link mesh (B40)

Applications: Highway fencing, machine guards, animal cages, etc.



MULTI-STAGE QC PROCESS

ISO 9001:2015 Certification



IQC (Incoming Quality Control)

Material inspection and origin verification

IPQC (In-Process Quality Control)

Real-time monitoring during Laser Cutting, Bending, and Welding processes

OQC (Outgoing Quality Control)

Final inspection of finished products and packaging verification

Commitment Statement:

- ✓ Zero-Defect Commitment
- ✓ Strict inspection to ensure full compliance with technical requirements



GLOBAL EXPORT

Secure packaging – Fast shipping –
Worldwide delivery



**Professional
Packaging**



**Container Loading
& Logistics**



Global Reach

Ensuring products arrive safely

Optimized and secure loading arrangement

A trusted partner for international export

Method:

Wooden crates (ISPM 15), durable cartons, PE-wrapped pallets

Safety: Firm fixation to prevent movement during transportation

Trade Terms:
Strong understanding of international terms (FOB)

Protection:

VCI anti-corrosion film & shock-absorbing foam

Optimization:

Smart loading plans to maximize space utilization

Markets:

Export experience across Asia, Europe, and North America



ACKNOWLEDGEMENT

Kim Minh sincerely thanks our valued partners and customers for taking the time to review our company profile.

With a strong commitment to quality as our top priority, we look forward to the opportunity to collaborate with you and deliver the most optimal precision engineering solutions for your projects.

We highly appreciate the opportunity to work together and expand further into international markets.

Sincerely!



BUILD TOGETHER!

Turning ideas into reality!

HEAD OFFICE & FACTORY

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