



Hai Phong Head Office – Hai Phong Plant

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COMPANY PROFILE

NAME: Tamada Vietnam Company Limited

ESTABLISHMENT: December 2013

ADDRESS: Plot CN4.4B, Dinh Vu IZ, Dong Hai 2 Ward, Hai An District, Dinh Vu – Cat Hai EZ, Hai Phong, Viet Nam

CAPITAL: 2,142,875 USD

TOTAL INVESTMENT: 13,000,000 USD

REPRESENTATIVE: General Director. Yoshihisa Tamada



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FACTORY

SITE AREA

23,226 m²

FACTORY AREA

4,956 m²

	QUANTITY
▪ Overhead Crane (25t)	2
▪ Half Portal Crane (2.8t)	2
▪ Outdoor Crane (15t)	1
▪ Laser Cutting Machine	1
▪ Horizontal Bending Machine	1
▪ Shape Bending Machine	1
▪ Bending Roller	1
▪ Hydraulic Ironworker (85t)	1
▪ Semi-Automatic Horizontal Band-saw	1
▪ Press Brake (220t)	1
▪ Submerged Welding Machine	1
▪ MAG Welding Machine	4
▪ MIG-MAG Welding Machine	4
▪ TIG Welding Machine	7
▪ Full Digital CO ₂ / MAG Welding Machine	2
▪ Welding rotator	6
▪ Beveling Machine	1
▪ Turning Roll	5
▪ Radial Drilling Machine	1
▪ SF Tank Rotating Machine	1
▪ Tank Dish Head Rotating Machine	1
▪ FRP Spray Equipment	1
▪ Air Blasting Equipment	1
▪ Compressor (0.75MPa)	2
▪ Pipe Lathe	1
▪ Fork Lift	1

Tamada Vietnam Co., Ltd is a 100% Japanese invested enterprise. With the goal of promoting the sustainable development of Vietnam market, Tamada Vietnam Company Ltd. was established in December 2013 as an affiliate of Tamada Industries INC. in Japan which was established on Apr 1st, 1950.

Having inherited technologies from our parent companies, Tamada Vietnam engages in the manufacturing of S/F Double - walled Tanks, water tanks for fire prevention, and drinking water storage tanks as well as other steel products. Production capacity of the factory is approximately 3,000 tons (more than 600 tanks). Also, Tamada Vietnam has engineers for designing so that the client's demand can be reflected to the product.

Tamada Vietnam Co., Ltd is a cooperation team and unity, which has strength and desire for success. With years of experience in the field of energy and environmental equipment, Tamada Vietnam always try to provide the best quality products, competitive price, meet individual demand.

**MISSION**

- To provide the best quality products
- To create the sustainable jobs and always eager to create a prosperous life
- To bring the prosperity to customers, dedication to society, themselves and ready to cope with future challenges

VISION

Tamada Vietnam Co., Ltd is the synthesis planners in the field of energy and environmental equipment, Tamada strives to be one of the best mechanical manufacturer with innovative products and advanced technology.

**QUALITY POLICIES**

- Always aim for higher quality than that of customer's requirements.
- Comply with deadline commitments
- Enhance technology by testing new production method, new products
- Not to be satisfied with the reality and make continuous improvements in order to provide utmost satisfaction to the customers.

SF DOUBLE – WALL TANK

▪ SF Double – Wall Tank is a truly innovative product; it has a double-wall structure consisting of a primary steel and a secondary FRP tank, and it is equipped with sensor for monitoring leakage. The seamless secondary FRP tank is manufactured using our advanced spray-up technology. FRP layer protects the tank from rusting due to electrical corrosion.

▪ Superior in terms:

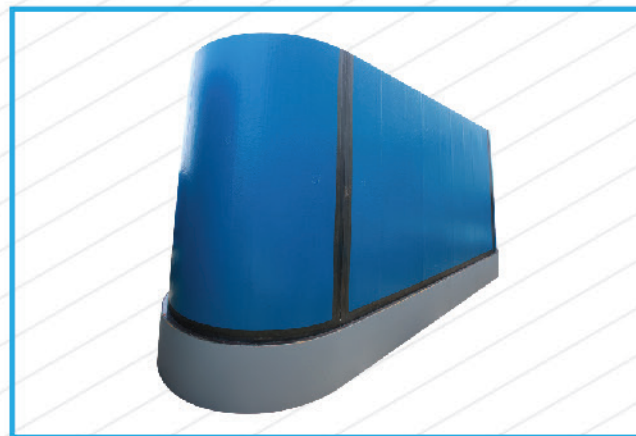
- Economy
- Safety
- Quality



WATER STORAGE TANK (FOR FIREFIGHTING PURPOSE)

▪ Aqua Angel is a series of earthquake-resistant and firefighting water tanks capable of safely storing water necessary for emergencies. The robustness of the steel plate and corrosion resistance of the FRP are combined in three-layer structure providing strength and total water tightness to the tank.

▪ The lightweight materials make delivery and installation easy leading to shorter construction time.



Fire prevention water tank (Vertical type)

📏 Dimension (mm): L11.424 x W4.100 x H5.200
⚖️ Weight (kg): 7,900



Fire prevention water tank (Horizontal type)

📏 Dimension (mm): L13.830 x W 3.218 x H 3.688
⚖️ Weight (kg): 11,300



AQUA IN PIT

SEIKAN PRODUCTS

- Under the technical assistance of our partner company, who has abundant production results, and with our state of art facilities, we correspond to variety of product.
- In order to meet variety of customer's demand, we manufacture regardless of quantity and size.
- By completing all the main procedures from primary process to painting within the factory, we provide high quality, low cost, and shortened delivery time.

MANUFACTURING STEPS

1

PRIMARY PROCESSING

- Cutting
- Drilling
- Bending
- Beveling

2

PRE-ASSEMBLY

- Assembly
- Inspection

3

WELDING

- Distortion
- Removal
- Product
- Inspection

4

PAINTING

- Surface
- Preparation
- Painting
- Inspection

5

FINAL INSPECTION

- Visual test
- Dimension inspection
- Radiographic test
- Pressure test
- Leaking test

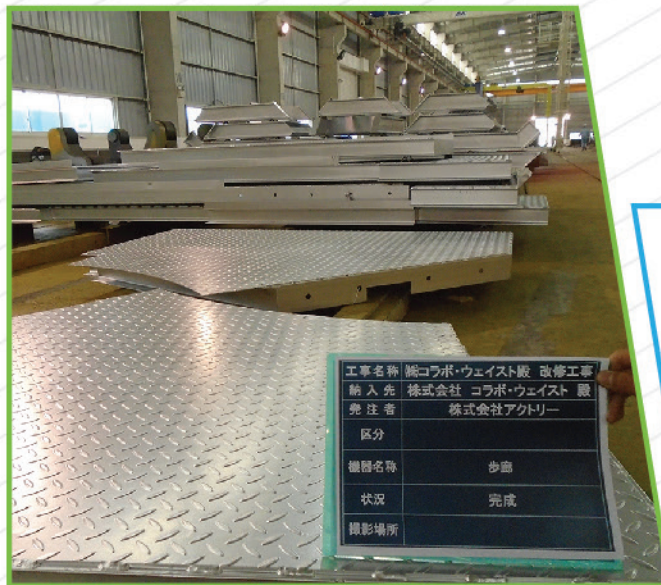
**BOILER UNDER HOPPER**

Dimension (mm): L4896 x W3378 x H3470

**STAINLESS TANK**

Dimension (mm): L2250 x W2310 x H3100

Weight (kg): 400

**CORRIDOR**

Dimension (mm): L5300 x H1100

TOP DUCT

Dimension (mm): L7000 x W3700 x H4700

**ABOVE GROUND TANK**

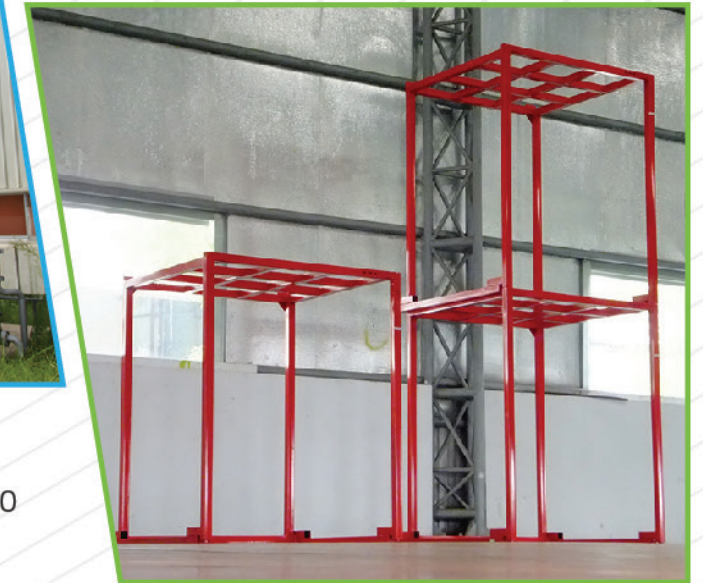
Dimension (mm): L6390 x W3800 x H6390

Weight (kg): 5000

NESTING RACK

Dimension (mm): L1300 x W1450 x H1550

Weight (kg): 60

**PIPING SYSTEM****STAINLESS PANEL TANK**

Dimension (mm): L500 x W440 x H480



CUTTING



- Laser Cutting Machine:
 - Effective cutting width: 3,100mm
 - Effective cutting length: 12,000mm
 - Cutting thickness: 22mm (SS400), 12mm (SUS304)
- Semi- Automatic Band-saw:
 - Cutting Capacity: Round 450mm
Rectangular 450mm x 700mm
 - Stretch blade by hydraulic: 0° ~60°
- Hydraulic Iron Worker:
 - Punching pressure: 85 tons
 - Channel flange punch: 75 – 180
 - Max. stroke length: 100

BENDING



- Bending Roller
 - Max. bending thickness: 30mm (edge bending 22mm)
 - Max. width: 3,100mm
- Press Brake
 - Bending length: 4,100mm
 - Bending power: 220 tons
- Horizontal Bending Machine
 - Bending capacity: 300x12mm

AIRBLAST



- Shot Blasting Room
 - Room size (Width x Length x height):
6,200mm x 1,400mm x 5,900mm
 - Abrasive media: Steel Grid
 - Air Blast Pressure: 06MPa

FRP-PAINTING



- FRP (Fiber-reinforced plastic) is a composite material made of a polymer matrix reinforced with fiber
- Corrosion and acid alkali resistant, superior chemical resistant
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- Heat – resistant (80°C – 90°C), resistance to high pressure and severe chemical environments.
- High adhesion, high strength, easy construction
- High impact strength and extreme fatigue.

THE KAWATEX INC.
FUKUSHINKOGYO CO., LTD.
(Tamada Industries Group)

TAMADA INDUSTRIES INC.

- Steel Fabrication
- Plant Engineering

- Underground Tank
- Water Storage Tank
- Design/Building
of Hazardous
- Material Facility

TAMADA
TAMADA VIETNAM COMPANY LIMITED

FRP Molding

TOKAIYOKIKAKO CO., LTD.
(Tamada Industries Group)



QUALITY
MANAGEMENT SYSTEM