

Company Profile

- Name of Company Tamagawa Engineering Co., Ltd
- Date of Establishment : 10 Jan 1978
- Capital : ¥50,000,000
- Shareholder : Mitsubishi Shindoh Co., Ltd (100% cover financing)
- Business Office
- Head Office
128-7 Ohgi-machi,Aizu-wakamatsu City,
FUKUSHIMA 965-0025
TEL 0242-22-7153
FAX 0242-25-4349
- Shiokawa Factory
86 kofune aza hatakegata Shiokawamachi,
Kitakata City,Fukushima 969-3532
TEL 0241-28-1330
FAX 0241-28-1356
- Sambo Business office
8-374 Sambo-cho,Sakai-ku,Sakai City,OSAKA
590-0906
TEL 072-233-9219
FAX 072-233-9076
- Number of Employees
Head Office : 81 employees (including 2 part-timers)
Sambo Business: Office : 46 employees



The second factory in Shiokawa



Sambo business office in Osaka



Review Station



History

- January,1978 Tamagawa Setsubikouji Co.,Ltd establishment.
- October,1985 Company name change to Tmagawa engineering Co.,Ltd
- March,1992 The office and the factory are built in the Wakamatsu factory of Mitsubishi Shindoh Ltd
- August,1998 The capital is increased to 50 million yen. Mitsubishi Shindoh Ltd. is fully owned.
- December,1998 The Shiokawa factory is constructed as an assembly hall of the automation mechanism
- November,2007 The second factory in Shiokawa is constructed. The second factory is constructed on the north side of an existing factory
- December,2009 Sambo business office established in Osaka. The office and the factory are established in the Sambo factory of Mitsubishi Shindoh Ltd.

TAMAGAWA's Profile



玉川エンジニアリング株式会社
TAMAGAWA ENGINEERING CO.,LTD

Introduction

Recently, it doesn't pay us to "manufacture" (product, develop, improve etc...) in Japan. Therefore we provide the best support to make your management of company rigid.

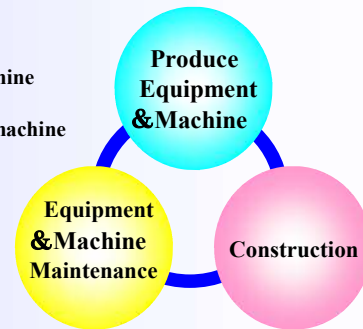
Selection and concentrated in this environment, seems to go against the company in manufacturing, from design to drastically, and small enterprises, and is committed to sales. By aggressively implementing rapid internal divisions' cooperation, we will respond quickly to meet customer's needs.

We are constantly absorbing the new technology, the company has operated the basis in which they offer customers a high-quality proposal. According to those manufacture, technology better in various fields of potential partners comprehensive manufacturer cherished goal, thus lasting efforts.

President : Yasuhito Tamura

Business Content

1. Design and produce various automated equipment & machine
2. Design and manufacture induction heating equipment & machine
3. Design and manufacture of the remote control
4. Various production equipment & machine maintenance
5. Design and construction of Plant, special machinery and home base



Total Engineering Construction mechanical and electrical conservation through collaboration, "utilization", "optimal layout", "after maintenance" will respond to various problems faced by customers

Case construction and civil engineering

Aiming to form beautiful, harmonious civil works, construction work from design to construction through the service, everyone in the region with an imagination of "comfortable living space" is the mission of construction engineer



Industrial warehouse-like F
Floor area: 2775.55 m²

Jurisdiction: Design
(acting applicant countries)
Building work
Electrical work
Construction Fire Protection Equipment
Exterior Construction



Metal refine factory-like N
Floor area: 1899.71 m²

Jurisdiction: Design
(acting applicant countries)
Building work
Electrical work
Construction Fire Protection Equipment
Exterior Construction



Residential Design and Construction
Store design and construction

Produce friendly machine

Production Equipment (electrical machinery) Case



Auto parts casting goods refrigerator



Panel reversing processor



Various plant equipment



Automatic pouring furnace facility mold

1ton dissolution holding capacity
Valve manufacturers developed for delivery in automatic pouring non-ferrous

- Provide accurate pouring
- Please repeat accuracy is no outstanding variations in product quality (better yield)
- Unmanned - saving achieved



Various remote control

Remote control Floodgate
Automatic control Floodgate for each municipality and Land Improvement Districts
- Prevention of disaster in the water level control
- Intake of water for irrigation projects

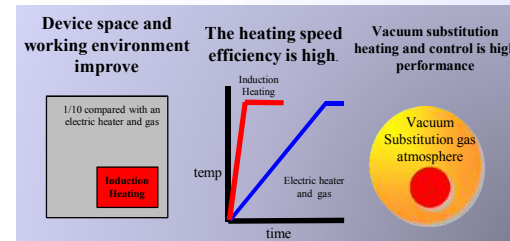
Automatic control valve opening and closing underground pipeline
Opening and closing valves and automatic control can be applied on snow equipment

Support the new possibilities

In response to consultation on induction heating, 2000kW to Test facilities are available for permanent

Induction heating equipment

Rapid heating, clean heating, local heating take full advantage of induction heating, a whole new heating process



PICK UP!

Small high-frequency induction heating device

Heat a small amount of metal dissolution Perform on a desk

Ideal for heating in the dissolution test research and development

HEATCUBE



Flash heating clean heating Noncontact heating