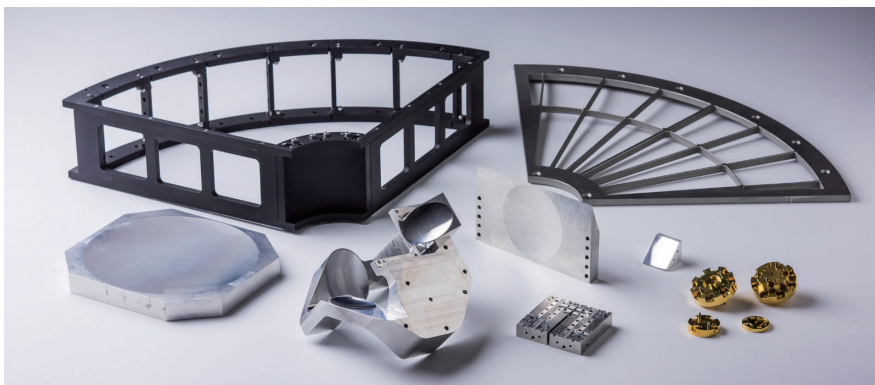


18 COMPANY PROFILE

Gamagori Seisakusho Co.,Ltd.



Address	28-10, Miyukicho, Gamagori, Aichi 443-0042, Japan
Tel	+81-533-68-1155
Email	ito@gamasei.co.jp
Website	https://www.gamasei.co.jp/english/
Contact Person	Representative Toshihiro Ito
Capability Category	High-mix low-volume precision process of office automation equipment, optical equipment, medical equipment, semiconductor related equipment, measuring instruments, fuel battery, optical communication, robotics and aerospace, and prototyping and jig production
Representative	Toshihiro Ito
Sales Amount	150,000,000JPY
Capital	23,000,000JPY
Employees	12
Established	7/1/1954
Certification	ISO9001:2015
Major Customers	Aichitokeidenki Co.,Ltd., Kowa Company.,Ltd., Nissinbo Chemical Inc., National Astronomical Observatory of Japan, The University of Tokyo, Nagoya University, Institute for Molecular Science of National Institute of Science, etc.

■ Business Overview

Over 65 years, we have been doing high-mix low-volume aluminum parts production since the establishment of our company. We have ideas as many as mistakes we have made in the past. We tackle challenging tasks with our technological strength and know-how we cultivated from our years of experience. We keep challenging new process as well as materials and provide solution to our customers by proposing VA and VE.

■ Products • Materials • Part Sizes • Facilities & Equipment

Material size: X850mmxY450mmxZ200mm

Machining parts of all Aluminum, Titanium, Stainless etc.

Vertical machining centers, horizontal machining centers, NC milling, NC lathe, EDM machine, surface grinding machine, general-purpose milling machine, general-purpose lathe.

3-D measurement machine, roughness measurement machine and digital microscope stored in the temperature controlled room.

■ Our Strength

60% of our work is in areas where require state of the art technological strength such area as aerospace, fuel battery, medical equipment and humanoid robot. We try to contribute to the society by challenging high-value added works. In the last 10 years, we are also challenging fine precision processes in different machining such as drilling and slotting with a tool of $\phi 0.1$ mm diameter or less.

■ Needs we can correspond / Business partners we want

Have you had trouble finding companies who can fulfill your demand? We are not perfect, however, we will try to solve your problems with our years of experience and knowledge. We also accept trial if in case the task is worth challenging for ourselves. Moreover, our network will help finding your solution even we could not solve the task internally.

■ Office & Plants

28-10, Miyuki-cho, Gamagori, Aichi-pref Japan