



# Usetech Co., Ltd.

有限会社 ユーズテック

**CERTIFICATION** EN 9100:2009

**WEBSITE** <http://www.usetec.co.jp>

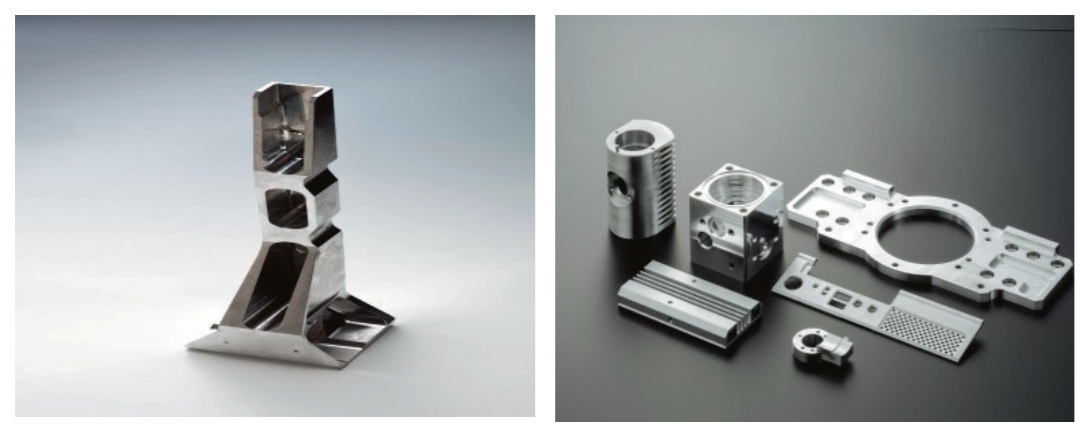
## Outline of Business

*"Our advanced equipment, technologies and skilled operators provide reliable products for customers."*

- Manufacturing of intricate aerospace parts by precision machining and cutting
- Manufacturing of high volumes of automotive parts (up to 5-digit parts production per day)
- Manufacturing of low-volume aerospace and rail vehicle parts
- Inspection for all parts with designated and calibrated measuring devices and tools

## Our Strengths

- Can supply a wide range from simple parts to intricate parts to meet customers' requests.
- Can manufacture and procure difficult-to-cut-materials such as Invar, titanium, Kovar, as well as aluminum alloys.
- Utilizing our 3D coordinate measuring machine, we can ensure accurate measurements and production to meet customers' requirements at affordable prices.



## Facility & Equipment

- Machining Centers:**
- FANUC ..... Robodril X4
  - Matsuura ..... FX-5 (20,000 S/S) X3
  - Matsuura ..... FX-5 (5-Axis, 30,000 s/s)
  - Matsuura ..... AM72-63V (5-axis)
  - Matsuura ..... MC500V
  - Toyotakoki ..... FH50B
- NC Lathes:**
- Moriseiki ..... NL 2500
  - Eguro ..... NUCLET

- Presses:**
- Aida ..... 80tf
  - Washino ..... 45tf
- Measuring Instruments:**
- Accretec 3D coordinate machine
  - High-precision cutting machine
  - Drilling machine/Tapping machine

## Organization

Employees: 50



## Company Profile / Contact

|                        |  |                |  |
|------------------------|--|----------------|--|
| <b>Representative</b>  | Norio Ueyanagi, President                        | <b>Address</b> | 5005-18 Kanae Kiriishi, Iida, Nagano 395-0807, Japan |
| <b>Capital</b>         | ¥5 million                                       | <b>TEL</b>     | +81-265-56-1210                                      |
| <b>Major Customers</b> | Yura Sansho Co., Ltd.<br>Mino Industry Co., Ltd. | <b>E-mail</b>  | usetec@usetec.co.jp                                  |