

Company Profile

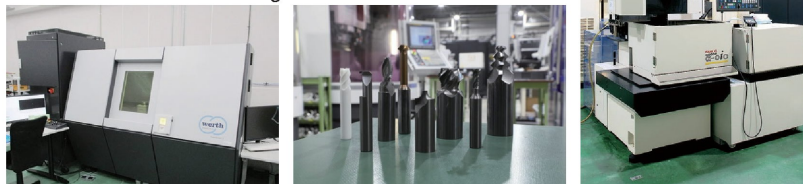
OHBA SEIKEN Co., Ltd.



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|----------------------------|--|
| Address | 170 Aza-Fukazawa, Terasawa-cho, Toyohashi, Aichi 441-3124, Japan |
| Tel | +81-532-21-3121 |
| Email | E-Mail info@ohba-seiken.co.jp |
| Website | http://www.ohba-seiken.co.jp/ |
| Contact Person | Kenji SAKURAI k-sakurai@ohba-seiken.co.jp Toshiki KUNII t-kunii@ohba-seiken.co.jp |
| Capability Category | Machining, Inspection, Grinding |
| Representative | Takumi Fujii |
| Sales Amount | Not publishable |
| Capital | JPY 30 million |
| Employees | 253 (as of March 31, 2020) |
| Established | Aug-76 |
| Certification | ISO9001, ISO13485 |
| Group Name | A company of ALCONIX Group |
| Major Customers | FUJI Corporation, Edic Linsey System Co.,Ltd., etc. |

Business Overview

Our main businesses are the precision machining of the automobile, robotics, SMT Moulder, gear, and machinery parts. We are capable of any orders from Prototype, Single piece, High-mix & Low-volume to Mass-production parts with one-stop solution by our optimized production system and thorough quality management system. We also focus our effort on the complicated system assembly of precision parts to meet a wide range of our customers' needs. We are fully equipped with massive machining / measuring equipment, and engineering / manufacturing skills to fulfil our customers' request and to achieve our customers' QCD goals.



Products · Materials · Part Sizes · Facilities & Equipment

Products : SMT moulder parts, Automobile parts, Robotics, Machinery parts, Gear parts
Part size : Milling center = Max 300x300x300mm, Lathe = Maxφ200x400mm length
Material : Stainless Steel, Aluminum alloy, Iron/Steel, Titan alloy, Magnesium alloy, Carbide, Ceramic
Equipment : 88 Milling centers, 44 Lathes, 24 EDMs, 75 Grinders, 71 Measuring machines
Measuring equipment : CMM, X-Ray CT scanner, SEM, Roundness measuring machine, Roughness & countour measuring machine, image measuring machine, EDX, Gear tester, etc.



Our Strength

Milling, turning, grinding, measurement, and assembly of the precision machined parts.
Machining of precision parts requiring micrometer tolerance,
Complicated machined and ground parts, Homemade machining tools,
Proposal of optimized manufacturing process to achieve customers' QCD goals,
One-stop solution from material procurement to assembly, inspection, and surface treatment



Needs we can correspond / Business partners we want

Complicated and difficult needs which other supplier cannot handle with, such as prototype parts requiring short lead time, difficult and complicated manufacturing process, non-destructive testing, component analysis, etc.
We'd like to have fruitful communications with our future partners having issues described above, regardless of the aerospace industry or any other industries.

Office & Plants

170 Aza-Fukazawa, Terasawa-cho, Toyohashi, Aichi 441-3124, Japan