

HIROKIKO Co., Ltd.



President	Mr. Yoshihiko Suemasa
Established	1953
Capital	30,000,000 JPY
Employees	43
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Quality Management Certifications

- JISQ 9100: 2009
- Rolls-Royce Certificate of Approval
- MAN Diesel Dura Spindle Certificate of Approval

Office / Plant

Kure City, Hiroshima

Core Technologies and Capabilities

- Machining • Welding
- CAD/CAM

Materials

- Inconel

Major Customers

【Aerospace sectors】 Leading UK Aircraft Engine Manufacturer (For further particulars, please enquire)

Equipment



TAIYOKOKI NVG II-8T



INTEGREX e-650

Strengths and Competitive Advantage

Technologies and Products

- JISQ 9100 : 2009 certified.
- Our plant is MAN (Diesel Dura Spindle) and Rolls-Royce certified, having expertise in precision machining of long sized parts such as engine shafts.
- In addition to aircraft part manufacturing, we produce various large-sized diesel engine parts such as exhaust valves, starting valves, and decompression pistons.
- We also have the capability for in-house integrated production; including heat treatment, machining, welding (valve spindles / seats) and heat-resistant alloy cladding. With our meticulous inspection system we are able to carry out production of very high quality and reliable parts.

Competitive Advantage

- We manage our company with the aim of producing more advanced higher valued products as well as making advances in our technologies.
- Regarding innovation, our aim is to highly integrate IT and the craftsman. As such, in order to achieve this level of innovation, we are seeking new business opportunities.



3-D measuring device

Main Equipment

Equipment (Maker)	Capability	Number
INTEGREX e-670 (Mazak)	φ660*4,000	1
INTEGREX e-650 (Mazak)	φ660*4,000	2
LU45 (OKUMA)	φ660*3,000	1
LB45 II (OKUMA)	φ660*2,000	2
LU35 (OKUMA)	φ550*2,070	2
Crysta-Apex C9166 (Mitutoyo)	X 905mm Y 1,605mm TB 2,690 Z 605mm	1
NVG II -8T (TAIYO KOKI)	OUT φ 800 INφ200*600	2
VTLex 1600 (O-M)	φ1,600*1,600	1
VTLex 1250 (O-M)	φ1,250*1,250	1
BMC-10B (TOSHIBA)	X-1,500 Y-125 Z-1,000 W-200	1
BTD-200QH (TOSHIBA)	X-1,500 Y-1,605 Z-700 W-400	1
BTD-200QF (TOSHIBA)	X-1,500 Y1,200 Z-1,150 W-400	1
GP-55B (SHIGIYA)	φ600*2,150	1