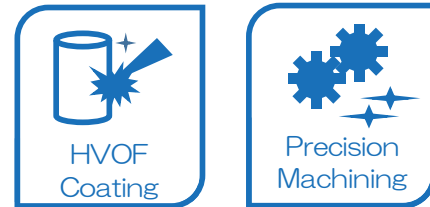


SHINCHUO KOGYO Co., Ltd.



President	Mr. Akio Nakanishi
Established	1976
Capital	16,000,000 JPY
Employees	37
Address	1051 Muneyoshi Hachihonmatsu, Higashi-iroshima-City, Hiroshima Prefecture, 739-0145 JAPAN
Tel	(+81) 82-497-3071
Fax	(+81) 82-497-3098
Website	http://www.shinchuo.co.jp
Contact person	Mr. Akio Nakanishi President
E-mail	akio.n@shinchuo.co.jp



Quality Management Certifications

- Nadcap (Coatings)
- JISQ9100 (HVOF THERMAL SPRAY COATING, HVOF STRIPPING AND GRINDING FOR AEROSPACE PARTS, AND SURFACE TREATMENT (ANODIZING) OF ALUMINUM PARTS FOR FUEL PUMP ETC.)

Office / Plant

Higashi-Hiroshima-City, Hiroshima

Core Technologies and Capabilities

- HVOF Coating, Grinding and Super Finishing for Landing Gear
- Machining

Materials

86WC—10Co-4Cr (Powder for HVOF Coating)

Main Equipment

Equipment (Maker)	Capability	Number
HVOF Equipment 1	φ200×L800mm Max.30kg	1
HVOF Equipment 2	φ400×L2,000mm Max.150kg	1
CNC Grinding Machine	φ300×L1,000mm	1
Super Finish	φ300×L1,300mm	1
Anodizing Equipment	W400×H750×L2,800mm	1
Hard Anodizing Equipment	W400×H750×L2,800mm	3

Strengths and Competitive Advantage

Technologies and Products

- Our HVOF coating process is accredited by Nadcap.
- We can perform cylindrical grinding and superfinishing, as a post-process.
- We are now performing HVOF coating to landing gear parts.
- Our anodizing process is accredited by JISQ 9100.
- We have the capability to perform anodizing in accordance with MIL-SPEC Type II III.

Competitive Advantage



HVOF Coating Equipment No.1
(φ200×L800 mm Max.30 kg)



HVOF Coating Equipment No.2
(φ400×L2,000 mm Max.150 kg)