28 Company Profile



MEIRA Corporation

メイラ 株式会社

CERTIFICATION

JIS Q 9100, NADCAP (HT, CP, NDI, SE), ISO 14001

WEBSITE

http://www.meira.co.jp

Outline of Business

Fasteners, machining parts and rod assemblies for aerospace, precision threaded parts and cold forging parts for automobiles, orthopedic implants and instruments.

Our Strengths

■ Products and Services

Meira supplies materials, and offers one-stop manufacturing and quality assurance covering machining, heat treatment, non-destructive inspection, surface treatment, coating/painting, and assembly.

Special Processes

Meira is NADCAP-certified in heat treatment, surface treatment, non-destructive nspections, and shot peening.



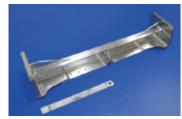
Spline bolt



S/L nut



Chemical processing line



Machined product





Machined product Machined product



Magnetic particle inspection

Facility & Equipment

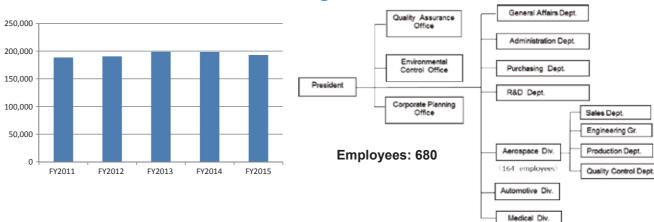
Chemical Processing Cadmium plating - bright Cadmium plating - low hydrogen embrittlement Cadmium plating - fluoborate Cadmium-titanium alloy plating Zn-Ni plating Hard chromium plating Chemical conversion coating Anodizing-chromic acid Anodizing-sulfuric acid Anodizing-boric acid-sulfuric acid Passivation Cleaning-descaling of titanium Black oxide coating Sol-gel conversion coating Aluminum spray coating

5-axis machining center (Table 630x630mm) 4-axis machining center Multi-axis turning center CMM Vacuum furnace Aluminum furnace Paint line Swage machine CNC thread rolling machine Gun drill machine External cylindrical grinding machine

Equipment

Sales Amount

Shot peening



Company Profile / Contact

Representative Capital Major Customers MHI, KHI, FHI, IHI,

Makoto Ohashi, Representative Director Address 17-15 Tsubaki-cho, Nakamura-ku, US\$27,500,000 (\$1 = ¥120)

Shin-Maywa, JAMCO, Nippi, Mitsubishi Electric, NEC

Press (300 ton)

SEM

Organization

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