

Sinfonia Technology Co., Ltd.



シンフォニアテクノロジー 株式会社

CERTIFICATION

JIS Q 9100 (Aerospace), ISO27001, ISO14001, ISO9001

WEBSITE

http://www.sinfo-t.jp/eng/

Outline of Business

- Design, Develop, and Manufacture **Aerospace Electrical Equipment**
- Electrical power systems
- Electro-mechanical actuation systems
- Stores management systems
- Hoists & Winches
- Aircraft/Airport ground support equipment

Customer service

- Repair & Overhaul
- Periodic inspection and maintenance
- Engineering support

■ Research and Development

- Various Critical Elements for MEA (More Electric Aircraft)

Our Strengths

■ Total solution

Based on knowledge and technology we have accumulated through long experience with electrical power generator development, we have become only one total solution provider of airborne electrical power system in Japan.

■ In-House Design

We have solid capabilities of design and engineering.

We are reputed to be capable for the best result tailored to customers' requirements.





Electrical equipment for aircraft and space



Store management systems

Facility & Equipment

Ise plant is fully equipped with manufacturing tools and machines for the Aerospace key components.

■ Aerospace Production Exclusive Building in Ise plant

Ground Floor: Machining, Testing, Shipping

2nd Floor: Manufacturing, Assembling, Special Processing (Clean Rooms)

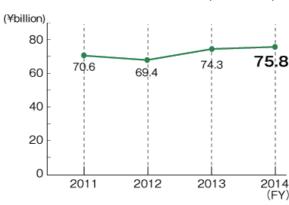
3nd Floor: Engineering, Administration, Experimenting, Repairing

Main Features

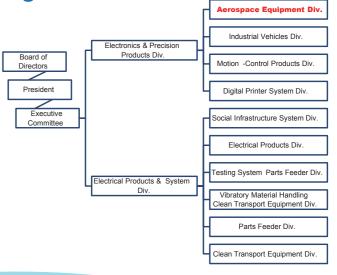
- Fully Air-Conditioned Environment
- Anti-Dust Environment
- Isolated High-Accuracy Machining Room
- Clean Room Facilities
- Complete Facility for Development Test

Sales Amount

JPY 82.0 billion / Outlook in 2015fy (USD 683 million) (\$1 = \$120)



Organization



Company Profile / Contact

Representative Capital

Kozo Furutani, President JPY 10.1 billion (USD 84 million) (\$1 = \$120)

JAMCO, IHI, etc.

Major Customers JSDF, MHI, IHIA, KHI, FHI, JSW,

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