

## Company

# ANEST IWATA Corporation

## Fukushima Factory

Miscellaneous  
Manufacturing  
Industries

### Basic Information

<b>Representative</b>	Shinichi Fukase, Fukushima Factory Manager		
<b>Address</b>	[Fukushima Factory] 227-1 Marunouchi, Yabuki-machi, Nishishirakawa-gun, Fukushima 969-0235		
	[Head Office] 3176 Shinyoshida-cho, Kohoku-ku, Yokohama 223-8501		
<b>Capital</b>	¥3354.35M	<b>Employees</b>	196
<b>Telephone</b>	+81-248-42-4855	<b>Fax</b>	+81-248-42-2239
<b>Website</b>	<a href="http://www.anest-iwata.co.jp">http://www.anest-iwata.co.jp</a>		
<b>Affiliated Companies</b>	ANEST IWATA COMPRESSOR Corp. ANEST IWATA COATING SOLUTIONS Corp. ANEST IWATA VACUUM ENGINEERING & SERVICE Corp. ANEST IWATA CAMPBELL K. K.		
<b>Major Clients</b>	ANEST IWATA Corporation		
<b>Contact Person</b>	Hideyuki Iwaya, Administrative Group, Fukushima Factory E-mail : <a href="mailto:hideyuki.iwaya@anest-iwata.co.jp">hideyuki.iwaya@anest-iwata.co.jp</a>		



#### Areas of Business

Manufacturing Air Compressors

#### Major Products / Technologies / Services

Compact Air Compressors, Compact Scroll Compressors,  
Booster Compressors, Vacuum Pump Equipment, Nitrogen Gas  
Generators

### Business Conduct in the Field of Renewable Energy

#### Introduction

Fukushima Factory, a manufacture of air compressors and vacuum pump equipment, is identified as the mother factory of ANEST IWATA , a corporation which is aiming commercialization at a global scale.

A total of 1500kW solar power generation facilities at our domestic locations (Yokohama Head Office, Fukushima Factory and Akita Factory), ANEST IWATA Corp. implements power generation business.

#### Areas of Interest

Photovoltaic	Smart Community
Wind Power	Ground-Source Heat
Hydropower	Storage Batteries
Biomass	Hydrogen Energy
Others (Geothermal Power)	

#### Track Record

Research and development of binary power generation technology

Research and development of water power generation technology

“Seeds Support Program “sponsored by Fukushima Renewable Energy Institute

“Geothermal Power Generation Technology Project” sponsored by NEDO

“Venture Capital Firms to Partner in NEDO Technology-based Startup Support Program”

#### Suggestions & Proposals

Demonstration Tests of Binary  
Power Generation Devices

Demonstration Tests of Water  
Vapor Power Generation Devices

