



JQA-QMA11677



JQA-EM3285

# Corporate Profile



**Miyata  
Co., Ltd.**

## *Delivering total quality together with the times*

Since its establishment in Kawaguchi City, Saitama in 1938, Miyata has continued its pursuit of superior quality, meeting deadlines and reducing costs while meeting the demands of the times as a supplier and manufacturer of die cast products.

In commemoration of its 50th anniversary, Miyata established a new CI and implemented a complete corporate makeover. It also established a new "environmentally friendly" factory in the Izumizaki Industrial Area in Fukushima Prefecture. With a computer-controlled, state-of-the-art automated line and highly accurate quality control system, the new factory started operation in December, 1990.

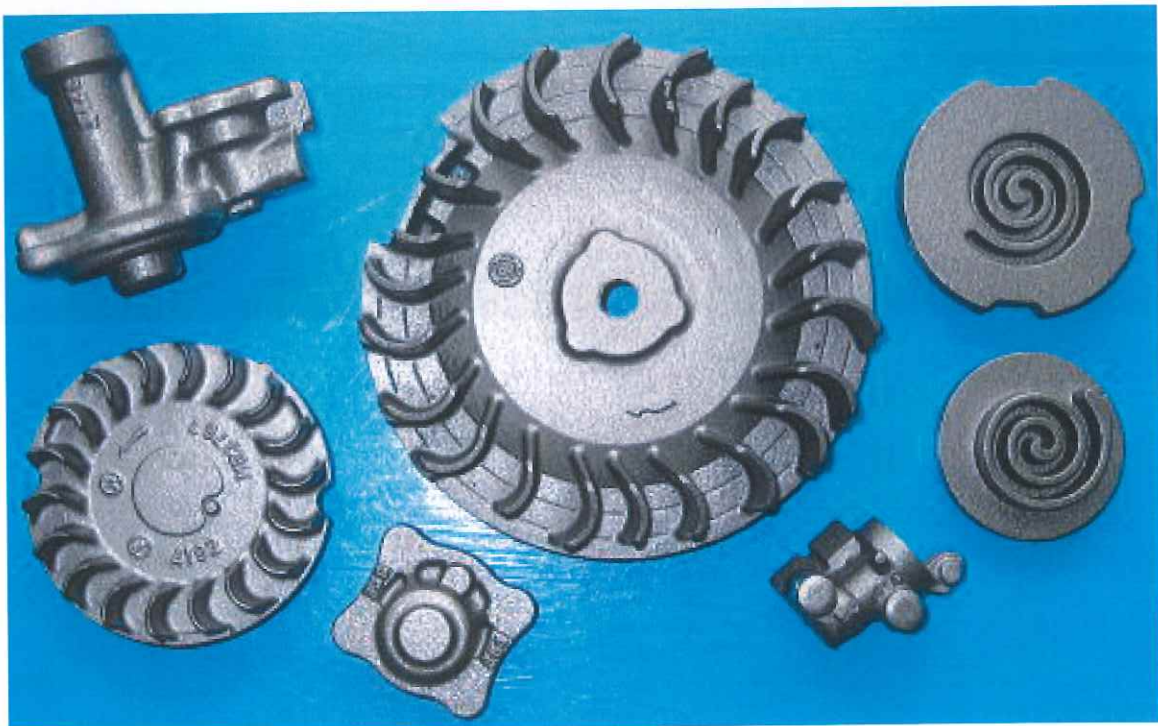
Delivering total quality together with the times. Miyata is committed to moving into the future and giving back to society through the production of superior quality products that offer total customer satisfaction. We look forward to your continued support and encouragement.

### Corporate Profile

Trading Name: Miyata Co., Ltd.  
Address: 8-1 Yamagamiyama, Izumizaki,  
Izumizaki-mura, Nishi Shirakawa-gun,  
Fukushima-ken 969-0101 Japan  
Tel: +81-(0)248-53-4111  
Fax: +81-(0)248-53-4112  
URL: <http://miyata.ec-net.jp>  
E-mail: [miyata@fancy.ocn.ne.jp](mailto:miyata@fancy.ocn.ne.jp)  
President: Seizo Matsuo  
Capital: 99,000,000 yen  
Premises: Site 43,000 m<sup>2</sup>, Building 5,500 m<sup>2</sup>  
Established: 1952  
Products: FC pig iron cast products  
Production Capacity: 1,200 ton  
Employees: 51

### Corporate History

Oct 1938: Keiji Miyata (First President) started operation in Kawaguchi City, Saitama  
Feb 1952: Established Fuji Foundry Co., Ltd.  
May 1980: Nobuko Miyata appointed as Representative Director  
Apr 1985: Increased capital to 20,000,000 yen  
Oct 1989: Changed trading name to Miyata Co., Ltd.  
Dec 1990: Relocated factory to Izumizaki, Fukushima  
Started operations  
Feb 2000: Appointed Masayoshi Taguchi as President  
Jul 2003: Obtained ISO 14001 certification  
Oct 2004: Obtained ISO 9001 certification  
Jun 2005: Increased capital to 99,000,000 yen  
Feb 2013: Appointed Seizo Matsuo as President



## Plant Facilities

### Furnaces

Hot blast cupola (9T/H):	2
Low frequency channel induction furnace (total vol. 10t/effective vol.7t):	1

### Sand Treatment Facilities

Eirich mixer DW2914:	1
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### Molding Facilities

High-speed automatic molding machine DISA2013MK5 (1 mold 9.5sec mold 480 × 600 × 300)	1
High-speed automatic molding machine DISA2110MK3 (1 mold 12sec mold 400 × 500 × 200)	1
High-speed automatic molding machine DISA2110D1-315 (1 mold 12sec mold 400 × 500 × 200)	1
High-speed automatic molding machine FCMX-II (1 mold 18sec mold 450 × 550 × 180)	1

### Finishing Equipment

Hanger type shotblast machine:	2
Continuous shotblast machine:	4

### Inspection Facilities

Emission spectrophotometer PDA-7000:	1	Metallurgical microscope:	1
Universal testing machine:	1	Rockwell hardness tester:	1
		Brinell hardness tester:	1



Cupola→Holding Furnace→Large Ladle



Molding Machine DISA2013MK5



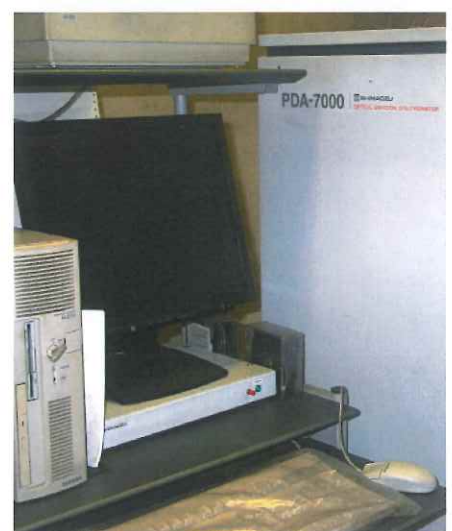
Pouring Line



Eirich Mixer DW2914



Hanger Shot Blasting



Emission Spectrophotometer

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Fax:+81-(0)248-53-4112

**Access**

20mins by car from Shin-Shirakawa Station  
20mins by car from Shirakawa IC  
5mins by car from Yabuki IC

