

# Company Profile

## Outline

Company Name	Sugie Seito Co., Ltd
President	Shogo Sugie
Location	1-76, Kamiyama, Taketoyo-cho, Chita-gun, Aichi, 470-2387, Japan
Contact Information	TEL: 0569-35-2360 FAX: 0569-35-4087
Foundation	February 1896
Establishment	October 1948
Capital	¥56,840,000
Description of Business	Ceramic multiple-port duct for buried cable protection, ceramic through, production and marketing of manhole and handhole
Number of Employees	105 person
Headquarter・Factory	1-76, Kamiyama, Taketoyo-cho, Chita-gun, Aichi (site area 46,000m <sup>2</sup> , production capacity about 1,800/month)
East Japan Sales Department	Vort Gotanda Building (previously Cross-C Gotanda Building) 6th floor, 1-27-5, Nishi Gotanda, Shinagawa-ku, Tokyo
West Japan Sales Department	1-3-1, Miyuki-cho, Miyakojima-ku, Osaka-shi, Osaka
Major Trading Bank	The Chita Shinkin Bank Tokoname Chuo branch MUFG Bank Tokoname branch
Affiliated Company	Sugie Co., Ltd. (established June 1984 ) Goichi Ltd. (established December 1990 )

## Headquarter・Factory



## History

February 1896	Takejiro Sugie founded Sugie Seitojo, a privately owned factory specializing rectangular half ceramic duct
April 1927	Invented a press molding method for rectangular half ceramic duct
March 1941	Improved the connection part of ceramic through (utility model rights No. 296609)
October 1948	Sugie Seito Co., Ltd. Was established. The capital was ¥2,000,000. Goichi Sugie was appointed as president.
December 1951	Devised a bolt-tightening ceramic multiple-port duct (utility model rights No. 388002 acquisition)
August 1961	The capital was increased to ¥20,000,000.
April 1962	New factory was established in Taketoyo-cho, and it started mass production of ceramic multiple-port duct with 120m tunnel kiln.
April 1970	Established Tokyo office
October 1976	Yoneji Inoue was appointed as president.
September 1983	Expansion of factory and office building, new 120m tunnel kiln, and establishment of a system to increase production of ceramic multiple-port duct.
October 1985	Shoichiro Sugie was appointed as president.
October 1986	60m tunnel kiln especially for the exterior tiles was newly built
July 1987	Merged the affiliated tile manufacturer Nippon Tile Block Manufacturing Co., Ltd. Promoted the productivity enhancement of tile department, and the capital was increased to ¥31,530,000.
May 1988	Established Osaka office
December 1988	Invented electromagnetic shielding protective duct for a buried cable (utility model rights No. 985045 acquisition)
April 1990	Tokyo office and Osaka office upgraded to branch offices
August 1993	The capital was increased to ¥56,840,000.
October 1998	Developed resource-recycling recycled product "CERA-DUCT A" ( NETIS registered )
July 1999	Received the 1st National Land Technology Development and Encouragement Award
May 2000	ISO9001 Certification acquisition
September 2002	Developed CERA-DUCT A "EL SOTANO" high-strength ceramic multiple-port duct
April 2005	Acquisition of Eco Mark for ceramic multiple-port duct
January 2006	Developed CERA-DUCT A "neo" for tunnels
April 2006	Developed "TAMOCT," a 16-openings multiple-port duct with different diameters
October 2007	Shoichiro Sugie was appointed as chairman, Hideo Hattori was appointed as president
April 2011	Self-declaration of conformity: ISO 9001 (main factory)
October 2015	Overseas expansion, supplied to Singapore.
November 2015	Moved East Japan sales department office to Shinagawa Nishi-Gotanda
August 2016	Shogo Sugie was appointed as president
2020	Supplied to Papua New Guinea and Bangladesh
April 2020	Established International Sales Division in the Sales Department
June 2022	Awarded the 5th JAPAN Construction International Award by the Minister of Land, Infrastructure, Transport and Tourism
February 2024	Moved East Japan sales department office to Shinagawa Nishi-Gotanda 1-27-5



Sugie Seito Co., Ltd.