

Corporate Information

Company Outline (as of March 31, 2023)

Company name	TAIHEIYO CEMENT CORPORATION	
Established	May 3, 1881	
Capital	86.174 billion yen	
Headquarters	BUNKYO GARDEN GATE TOWER, 1-1-1, Koishikawa, Bunkyo-ku, Tokyo 112-8503, Japan	
Number of employees	Consolidated: 12,720 Non-consolidated: 1,841 (not including seconded staff)	
Net sales	Consolidated: 809.5 billion yen Non-consolidated: 309.4 billion yen	

List of Registered Trademarks in Japan of Taiheiyō Cement Corporation Appearing in this Report

SFPC	CellSpheres
CARBOCATCH	TAIHEIYO GREEN CEMENT
CARBOFIX	TOPS
COOL BLOCK PAVE*1	DENITE
C2SP Kiln	Nanolitia
Ceraclean	PreSLump AI



*1 A registered trademark of the Japan Interlocking Block Pavement Engineering Association.

Website Information


- Home page <https://www.taiheiyō-cement.co.jp/english>
- Organizational and Business Information [About Us](https://www.taiheiyō-cement.co.jp/english/company/index.html)
<https://www.taiheiyō-cement.co.jp/english/company/index.html>
- Products and Services https://www.taiheiyō-cement.co.jp/english/service_product/index.html
- Research and Technology Development <https://www.taiheiyō-cement.co.jp/english/rd/index.html>
- IR Information [Investor Relations](https://www.taiheiyō-cement.co.jp/english/ir/index.html)
<https://www.taiheiyō-cement.co.jp/english/ir/index.html>
- Sustainability Information [Sustainability](https://www.taiheiyō-cement.co.jp/english/csr/index.html)
<https://www.taiheiyō-cement.co.jp/english/csr/index.html>


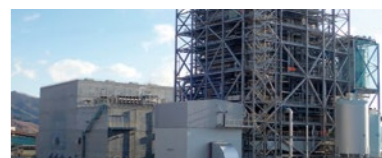



History of Our Products and Equipment





2000 May	Acquired an exclusive license from three French companies for the inorganic composite material Ductal	2002 November	Started operating an AK system to recycle municipal waste as a raw material for cement at the Saitama Plant.
2001 July	Started operating a municipal waste incineration ash washing system (Ash Washing System) at the Kumagaya plant.		
2002 January	Expanded the scale of the coal ash treatment business following completion of the Kanto Ash Center.	2002 December	Started operating a facility to recycle wood as a biomass resource at the Oita Plant.
		2006 July	Developed Silica Fume Premix Cement (SFPC) for ultrahigh-strength cement.

History of Business Activities and Corporate Events

1998 October	Taiheiyō Cement founded.	2002 June	Formulated the Mission of the Taiheiyō Cement Group.
		2003 April	Grand Cement Manufacturing Corporation made a wholly owned subsidiary. Company name changed to Taiheiyō Cement Philippines, Inc. in June 2003.
1999 May	Obtained ISO 14001 certification at six directly operated cement plants in Japan.	2003 April	Launched a business to recycle construction soil as a raw material for cement.
2000 October	Acquired the management rights to Grand Cement Manufacturing Corporation in the Philippines (currently Taiheiyō Cement Philippines, Inc.)	2005 April	Launched an electric power supply wholesale business at the Tosa Power Station.
2000 November	Completed construction of Nghi Son Cement Corporation (Vietnam).	2006 January	Formulated the Environmentally-conscious Management Policy of the Taiheiyō Cement Group.
2001 July	Completed construction of Itoigawa Power Station and launched an electric power supply business.	2008 October	Marked the 10th anniversary of the company.
		2009 April	Registered company-wide ISO 14001 integrated certification at six directly operated plants.

2007 August	Commenced selling DENITE, a heavy metal immobilizer.	2014 August	August Harumi Onoda Remicon Co., Ltd. completed construction of an environmentally sound (indoor) plant.	2019 December	Started operating a municipal waste incineration bottom ash washing system at the Kumagaya Plant.
2007 December	Ductal was used in the pier slabs of Haneda Airport Runway D.			2020 January	Started commercial operations of a biomass power station at the Ofunato Plant.
2011 March	Suspended operations at the Ofunato Plant due to damage from the Great East Japan Earthquake.	2018 May	Water purification material Ceraclean obtained ETV mark certification from the Ministry of the Environment.		
2012 June	Resumed full operations at the Ofunato Plant.	2019 May	Developed AI technology for predicting concrete slump.	2021 February	Successfully developed Nanolitia, a cathode material for lithium-ion batteries.
				2022 August	Started construction of a production line at Taiheiyō Cement Philippines, Inc. (TCPi)



2010 March	Announced business restructuring for the group.	2015 May	Formulated the CSR Objectives for 2025.	2018 October	Marked the 20th anniversary of the company.
2010 April	Second production line of Nghi Son Cement Corporation came into operation.	2015 June	Acquired the Oro Grande plant (California, U.S.).	2019 June	Supported the Recommendations of the Task Force on Climate-related Financial Disclosures (TCFD).
				2021 January	Concluded the agreement on capital alliance with the Semen Indonesia (SI) Group.
2013 July	Their Majesties the Emperor Akihito and Empress Michiko of Japan visited the Ofunato Plant.	2018 May	Jointly established the Global Cement and Concrete Association (GCCA) with the world's leading cement companies.	2022 March	Established technology development roadmap and 2030 Interim Targets for the Carbon Neutral Strategy 2050.
				2022 May	Signed the UN Global Compact
				2022 June	Acquired the Redding Plant and ready-mixed concrete business assets (California, U.S.)
				