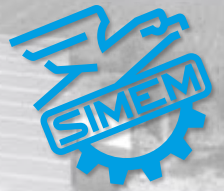




SIMEM



COMPANY PROFILE

welcome to Simem



Since more than fifty years SIMEM, an industrial Italian company, has been committed to designing and manufacturing machines and plants for concrete production, material processing and environmental protection.

Thanks to its comprehensive knowledge and highly skilled professionals, SIMEM now is present in markets throughout the world. Experience, market expertise and excellent communication with customers are the decisive strengths of the company. SIMEM is a company which is based on a solid and competitive manufacturing structure, global distribution and sales as well as service network.

Our Research and Development department is constantly pursuing the latest process and product innovations, ensuring that the company is always able to respond to and evolve with market changes.

All these factors combined have put SIMEM in a position that allows us to seize opportunities to offer the best equipment to our customers by expanding its core businesses: concrete batching plants, water treatment plants, and solid waste treatment plants.

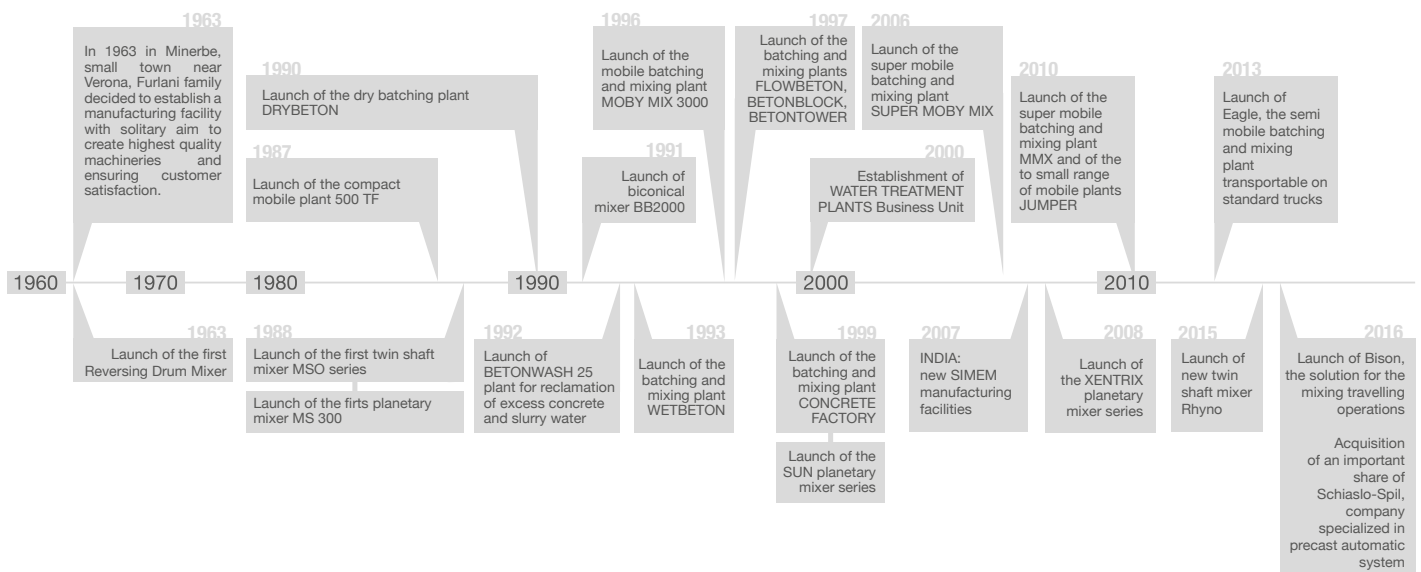
For SIMEM quality means the latest technology combined with skilled engineering and experience, efficient service and conscious responsibility for the environment.



COMPANY PROFILE



MILESTONES



MISSION

Our mission is to provide innovative products and engineering services for physical infrastructures that contribute to the creation of human habitats and that are both, welcoming and environmentally sensitive. Our professional goal is to provide the best possible engineering solution for every specific project in which our company is involved.

VISION

SIMEM is striving to be the world's leading manufacturer of high-end production machinery for the concrete and water treatment industries, as well as for special machinery for building infrastructures for human habitats. The company is competitive in all key world markets and actively leverages the competency of its global workforce.

In 1963 in Minerbe, Italy, a small town near Verona, the Furlani family decided to establish a manufacturing facility with the sole aim to create the highest quality machinery and ensure customer satisfaction. The rolling out of the first Reversing Drum Mixer in that year, marked the start of SIMEM company in designing and manufacturing of machines and plants for concrete production, material processing and environmental protection industries. SIMEM today is a leading international company thanks to nearly fifty years of experience in this field.

The highest quality level, combined with avant-garde solutions, allowed SIMEM to develop two main business units:



- **CONCRETE BATCHING PLANTS:** SIMEM provided and provides every day design, construction and installation of mixers and batching plants for some of the most important construction projects around the world. The product range includes a wide variety of solutions: planetary mixers, twin-shaft mixers, continuous flow mixers, horizontal and vertical concrete batching plants, mobile concrete batching plants, concrete recycling plants and plants for precast concrete. For plant automation, SIMEM created SIMEM@TIC, an innovative software for managing concrete mixing plants, designed to be installed on remote computers, to be used at many different locations in a corporate network or with connections through the internet fully prepared for remote servicing.



- **WATER TREATMENT PLANTS:** SIMEM in this field is specialized in the creation and development of technologies for care and preservation of the environment. Thanks to a highly qualified technical staff as far as design, construction and installation of equipment for waste water treatment are concerned, SIMEM is able to meet the different needs of reclamation and recycling by offering flexible plants which are able to adapt to the needs of each industrial sector (chemical, metallurgical, textile, tannery, food) with the aim of recovering the largest possible portion of the residual water for the reuse in the production cycle. Even for these kinds of plants, SIMEM is able to offer state-of-the-art control systems, using electronic technology and communication to monitor performance and operating parameters of water and materials being processed, for on-site control as well as for online-supervision per Internet.



PANAMA CANAL PROJECT



SHARJAH HAMRIYAH STEEL

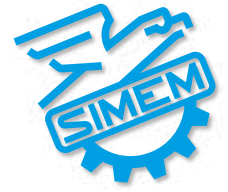
INNOVATION

Responding to new needs and anticipating the demands of the markets are the objectives that SIMEM has always pursued through strong business strategies and a constant commitment to Research & Development. The SIMEM Research & Development department is the heart of the Company. Through sophisticated equipment and a highly qualified team of professionals, customer's needs and requirements are thoroughly analyzed to provide the best solutions which meet the markets' demands.

QUALITY

Environmental care, Client's satisfaction, protection of health and safety at work: values always recognized by SIMEM as one of its priorities: as proof of this, the Board of Directors has decided to submit its procedures to RINA obtaining the related certifications.





KNOWLEDGE & ENGINEERING

The Research & Development department is the real strategic center of SIMEM, the focus of a company which is oriented to evolve the best possible products by using the most innovative and effective technologies, with a team of experienced engineers utilizing latest tools, working in partnership with the clients to understand their needs, and convert these into suitable products and services.



MANUFACTURING

The SIMEM headquarters are located in Minerbe (northern Italy) and cover an area of 150.000 m², where the most advanced processes for steel fabrication are being used. SIMEM is an industry leader with respect to quality, performance, and economic efficiency. All SIMEM equipment is developed, designed, and fabricated in SIMEM facilities.



SERVICE

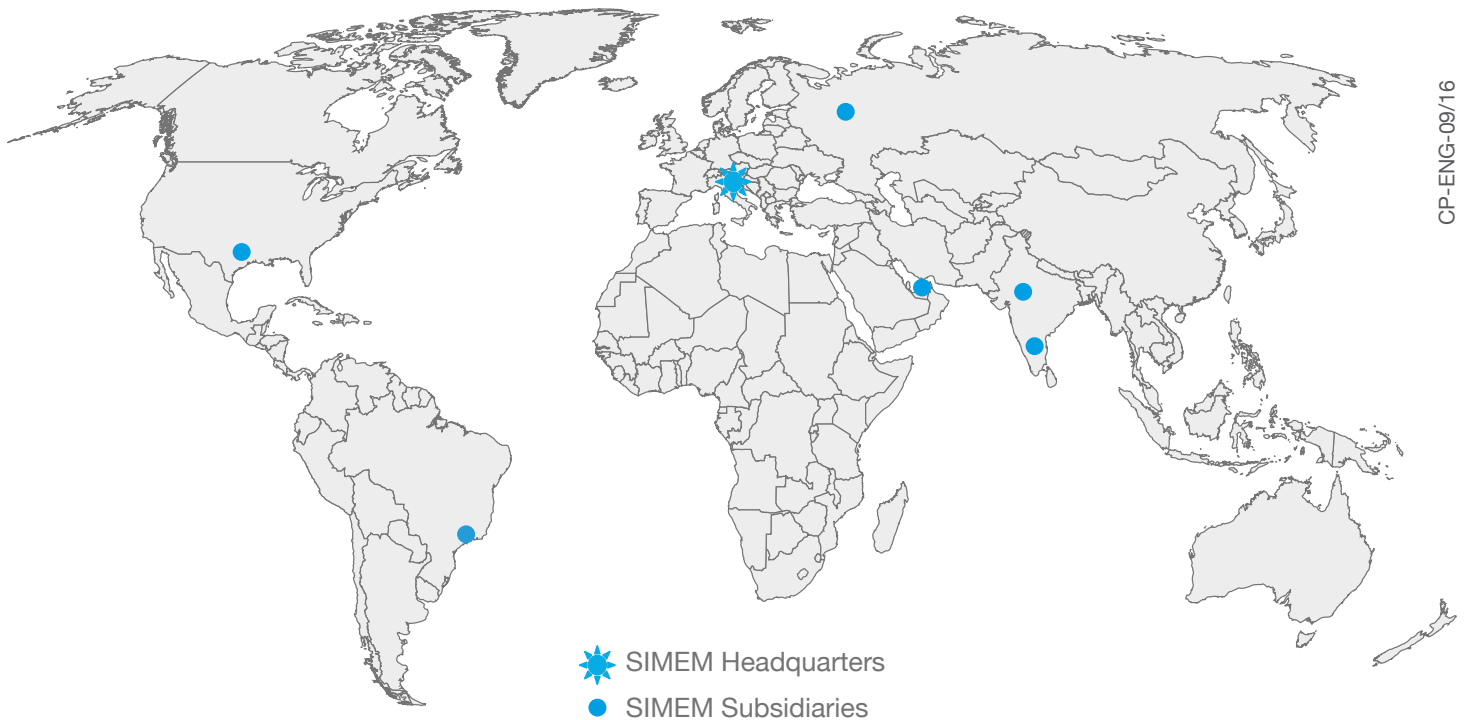
Since our commencement in 1963, the SIMEM mission to provide innovative technological solutions to an ever-changing market has been in our focus. As evidence to this fact, a large number of mobile and stationary plants are installed and are reliably producing quality products around the world, every day. SIMEM offers an appreciation of the industries' needs as well as a concentration on details in each of its many projects. Through all stages of a project as there are design, construction, installation and the lifetime of a plant, our clients have the continuous support of our state-of-the-art technology and knowledgeable staff.

SIMEM has developed a comprehensive service program designed to assist our clients in maintaining a high level of plant performance, to at the same time minimizing the operating costs.



SIMEM AROUND THE WORLD

With a comprehensive sales organization, which consists of 6 subsidiaries and a worldwide network of agents and dealers, SIMEM has strengthened its position as a leader by increasing steadily in recent years its share in established markets and crossing the borders of the new markets.



- ★ SIMEM Headquarters
- SIMEM Subsidiaries

- **SIMEM AMERICA CORPORATION**
SAN ANTONIO - TEXAS
USA

- **SIMEM SOLUTIONS**
YAROSLAV
RUSSIAN FEDERATION

- **SIMEM CONSTRUCTION & ENVIRONMENTAL ENGINEERING PVT. LTD**
COIMBATORE
INDIA

- **SIMEM DO BRASIL LTDA**
SÃO PAULO
BRASIL

- **SIMEM CONSTRUCTION & ENVIRONMENTAL ENGINEERING PVT. LTD**
VADODARA, GUJARAT
INDIA

- **SIMEM MIDDLE EAST**
DUBAI
UAE



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