

cimtas steel

Cimtas, having 48 years of experience with an aggregated annual capacity of 335,000 tons, provides engineering (structural, pressure vessel, piping and plant engineering), procurement (structural components, pressure vessel components, mechanical equipment, piping, valves, supports), automatic and robotic welded fabrication, machining, modularization, erection and installation services to the leading customers of Construction. Power, Oil, Gas and Chemicals industries. Group conducts shipbuilding activities at its Module and Shipyard in Gölcük, Turkey.







Çimtaş and its subsidiaries engineer and fabricate pressure vessels, heat recovery steam generators, storage tanks, steel structures, steel bridges, steel wind towers, wind turbine rotor & stators, oil and chemical tankers, offshore platforms, powerships, piping systems for power, oil, gas and chemical industries, process skids and modules, turbine auxiliary systems, combustion casings, end covers and liners for gas turbines, cold and hot formed pipe fitting components according to ASME, AISC, API, AS 9100, AWS, ISO, DNVGL & Lloyd and EN standards.

cimtas shipyard

Çimtaş Module & Shipyard is one of the largest shipyards in Turkey, located in Gölcük, Kocaeli with 270,000 m² total fenced area including 252 m water front, 45,000 m² closed shop area 180 x 56 m and 106 x 20 m slipways, various overhead and gantry cranes up to 400+ tons lifting capacity.





Core business areas of Çimtaş Shipyard are supply, fabrication and assembly of Steel structures, bridges, wind towers, offshore structures, vessels, process modules according to "ASME, AISC, API, AS 9100, AWS, ISO, EN, DNVGL and Lloyd" standards and transporting its goods to all over the world.

cimtas | FIPE | SPOOL

The Company's state-of-the-art facility is located at Bursa Free Trade Zone in Turkey and 2 kms from four international deep sea ports, built on a 120,000 sgm fenced yard with 60,000 sgm covered fabrication shop and office space with 28 bays, 17,000 tons/month production capacity, dedicated stainless steel fabrication bays, blasting, painting, passivation and pickling facilities, heat treatment and RT cabins, most modern welding technology, cold bending, induction bending, enabled QA/QC systems, destructive and non-destructive examination laboratories, advanced information technology, enterprise resource planning and management information systems to enable full customer satisfaction through operational excellence.





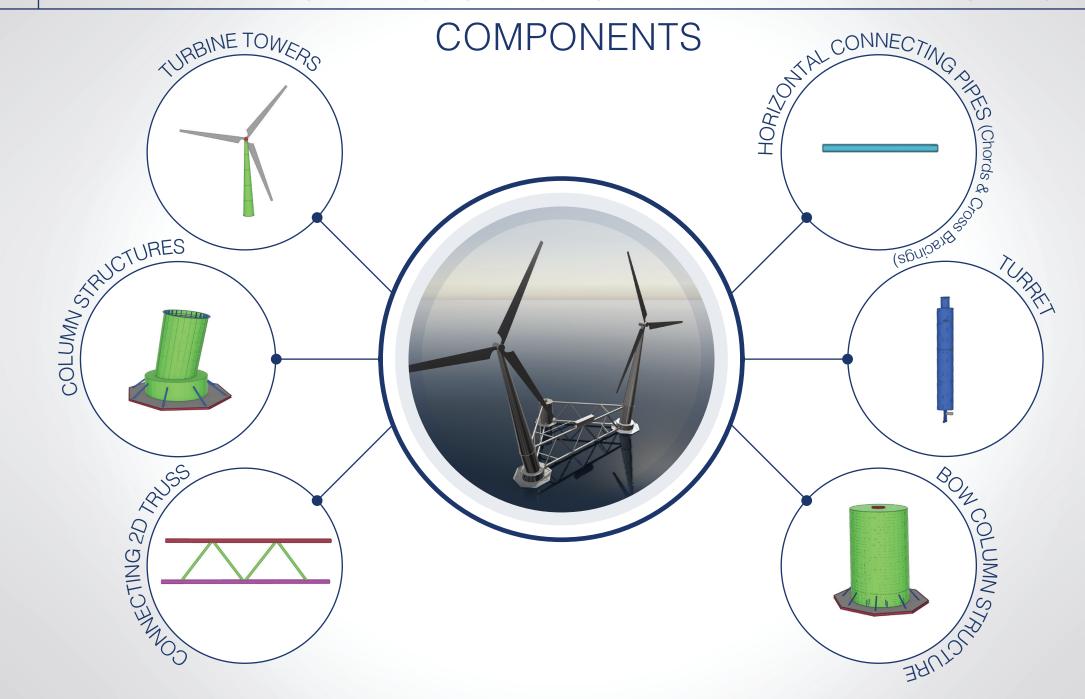
- Integration asset;
- · Continuous flow
- Expediting and transportation thru single source & location
- Shortest pipe to spool lead time
- Largest production & fabrication capacity @ single location
- Increased flexibility, prioritized fabrication/production as per project requirements
- · Lean Production culture, team organization, continuous improvement
- · High product and service quality, Critical To Quality and Best Practices
- Proactive team and push/pull role



WORLDWIDE PROJECTS



TWINHUB FLOATING OFFSHORE WINDFARM PROJECT



TURBINE TOWERS

O POSSIBLE FABRICATION LOCATIONS

- 1 Çimtaş Steel, Gemlik
- 2 Çimtaş Shipyard, Gölcük



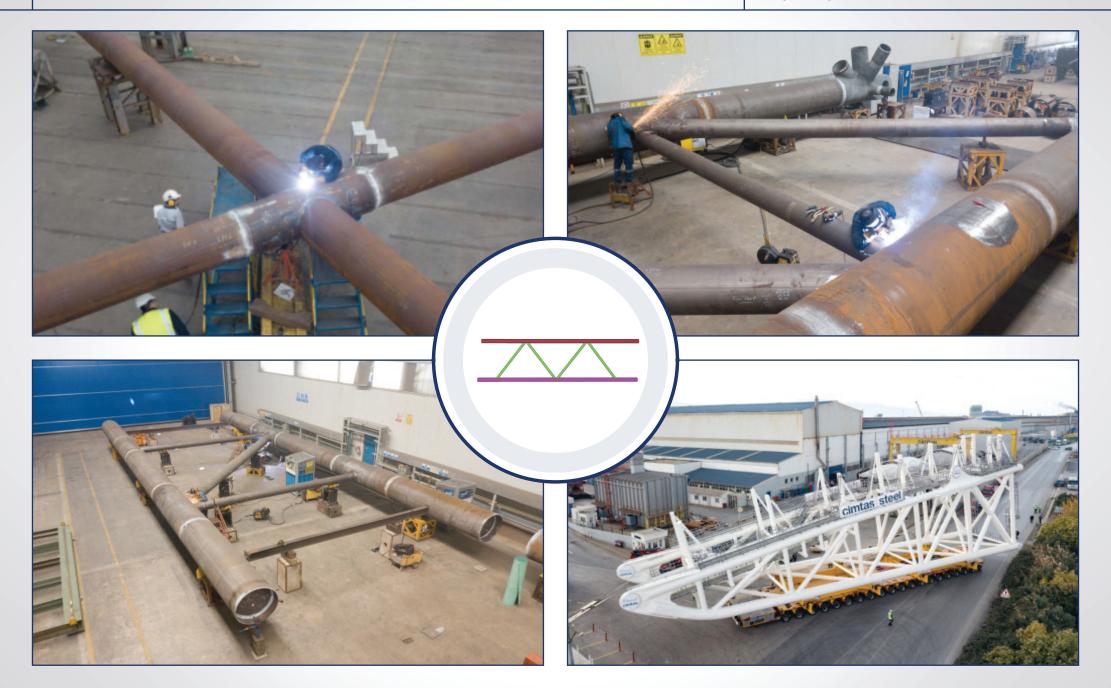
COLUMN STRUCTURES

- O POSSIBLE FABRICATION LOCATIONS
- 1 Çimtaş Steel, Gemlik
- 2 Çimtaş Shipyard, Gölcük



CONNECTING 2D TRUSS

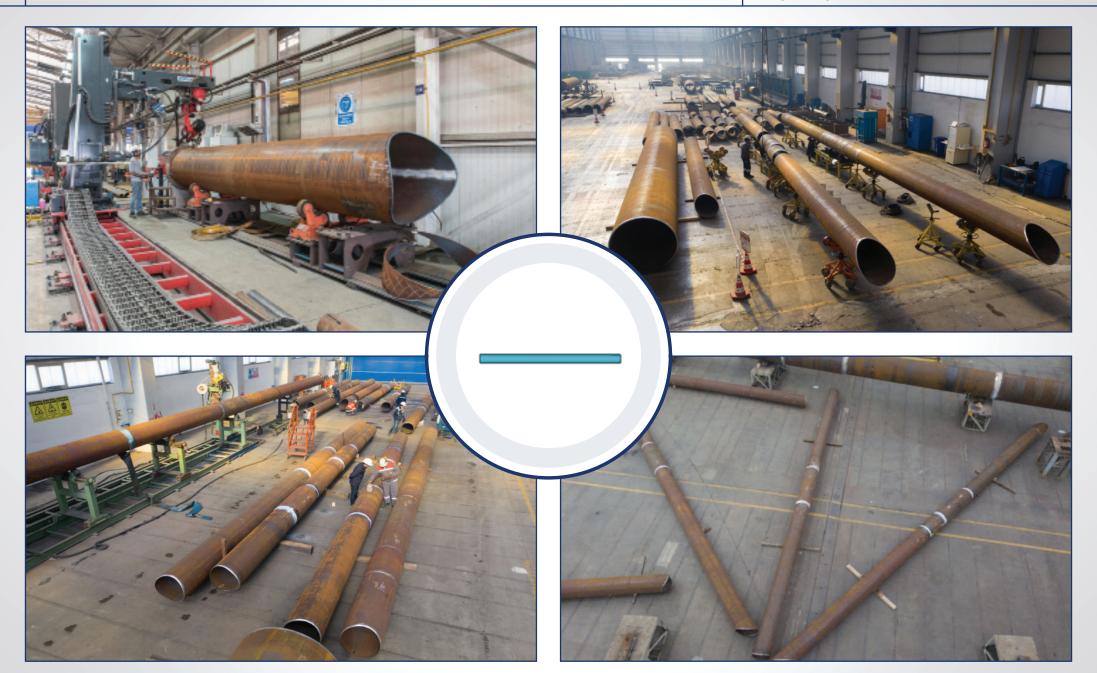
- O POSSIBLE FABRICATION LOCATIONS
- 1 Çimtaş Steel, Gemlik
- 2 Çimtaş Shipyard, Gölcük



POSSIBLE FABRICATION LOCATIONS

- 1 Çimtaş Steel, Gemlik 2 Çimtaş Shipyard, Gölcük 3 Çimtaş Pipe Factory, Gemlik





TURRET

O POSSIBLE FABRICATION LOCATIONS

- 1 Çimtaş Steel, Gemlik
- 2 Çimtaş Shipyard, Gölcük



BOW COLUMN STRUCTURE

O POSSIBLE FABRICATION LOCATIONS

- 1 Çimtaş Steel, Gemlik
- 2 Çimtaş Shipyard, Gölcük



LOGISTICS

GMK 1, manufactured and owned by Çimtaş, is a Turkish flag dynamic positioning-vessel being used for transportation of offshore structures and assembled modules.





Çimtaş Steel has a remarkable transportation ability with being in 2 km distance from 4 international deep sea ports.

Çimtaş Shipyard owns 252 meter waterfront for direct sea transportation.

ÇİMTAŞ SHIPYARD FACILITIES



TOTAL FENCED AREA:

270.000 m²

WATERFRONT: 252 m

- 1 LOAD OUT BERTH: 85 m (L) x 56 m (W) Draft: 6,5 - 7,3 m
- POLL-ON ROLL-OFF
 BARGE LOADING
 QUAY: 109 m (W) Draft: 7.3 m
- 3 SLIPWAY 1: 180 m (L) x 56 m (W) %5 Slope, 10,000 DWT
- 4 SLIPWAY 2: 106 m (L) x 20 m (W) %1 Slope, 10,000 DWT
- 5 400 t GANTRY CRANE
- 65.000 m²
- ASSEMBLY YARD 1 - ASSEMBLY YARD 2
 - ASSEMBLY YARD 3
 - LOADING & FINAL ACCESSORIZE AREA

FOR MORE

www.cimtas.com

THANK YOU