## cimtas steel



## cimtas steel

#### WHO WE ARE







OIL, GAS & PETROCHEMICALS



INFRASTRUCTURE

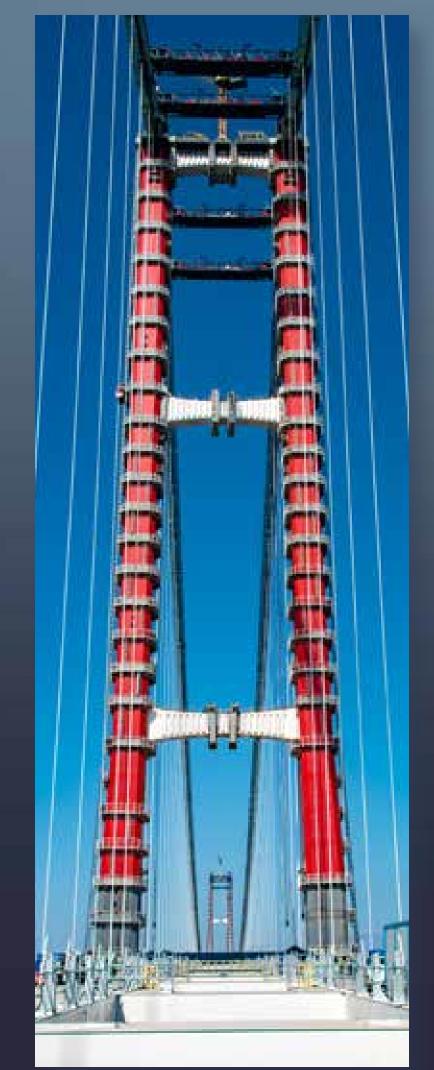


POWER PLANTS



BUILDING WORKS

#### BUSINESS LINES



STRUCTURAL STEEL



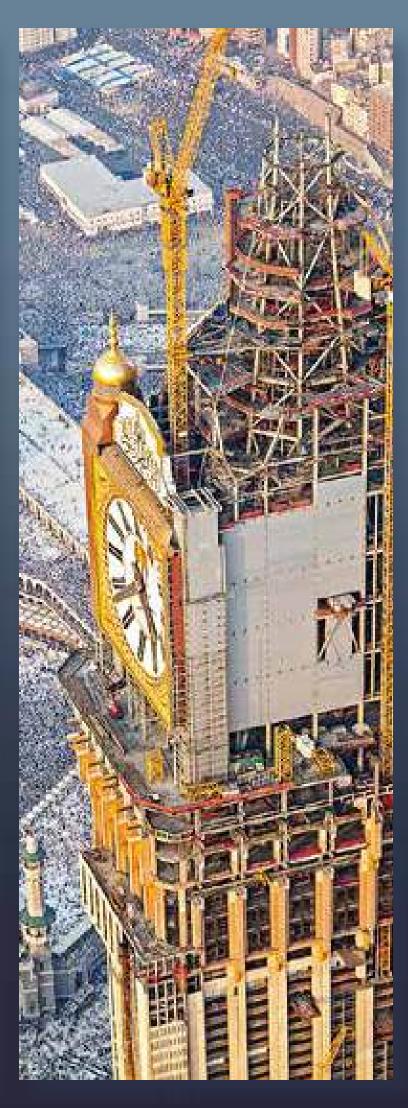
PRESSURIZED EQUIPMENT



STEEL WIND TOWERS



OFFSHORE STRUCTURES



INSTALLATION



MODULARIZATION

#### WORLDWIDE PROJECTS



#### 1 Million ton TOTAL FABRICATION

#### STRUCTURAL STEEL



HIGH RISES



INDUSTRIAL PLANTS



STEEL BRIDGES



AIRPORTS



POWER, OIL & GAS PLANTS



STADIUMS



#### OSMANGAZİ SUSPENSION BRIDGE



**ENGINEERING** 





TOWER PANEL FABRICATION



TOWER BLOCK TRANSPORTATION

TOWER BLOCK TRIAL ASSEMBLY



#### 1915 ÇANAKKALE SUSPENSION BRIDGE



ENGINEERING



TOWER BLOCK TRIAL ASSEMBLY



GIRDER BLOCK FORMATION



GIRDER BLOCK TRANSPORTATION



#### NEW YORK FERRIS WHEEL



ENGINEERING



LAND TRANSPORTATION



SECTION FABRICATION



SEA TRANSPORTATION

## 1,100 UNITS TOTAL FABRICATION

#### PRESSURIZED EQUIPMENT



REACTORS



SPHERICAL TANKS



COLUMNS

DRUMS

#### PRESSURIZED EQUIPMENT



OUTOTEC MA'ADEN GOLD MINE PROJECT



ICA FLUOR PROJECT



PEMEX DOS BOCAS PROJECT

Mexico FUTURE GROWTH PROJECT

## 2,000 SECTIONS ANNUAL CAPACITY

#### STEEL WIND TOWERS



8 m DIAMETER





300 t SECTION WEIGHT



25 COUNTRIES

- FLOATING & SUBSEA STRUCTURES JACKETS
- MONOPILES & TRANSITION PIECES TOP SIDES & FPSO-FSRU MODULES

# SUBSEA & OFFSHORE STRUCTURES





STINGER SECTION PROJECT

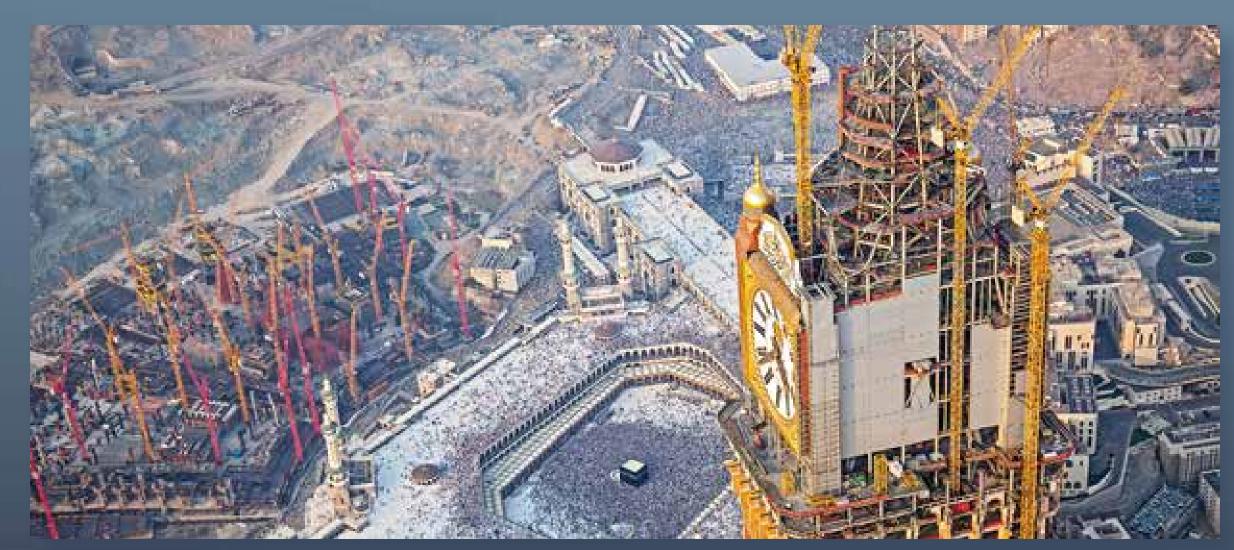
The Netherlands





## 800,000 ton TOTAL INSTALLATION

#### INSTALLATION



MAKKAH CLOCK TOWER 601 m Height
The World`s Tallest Clock Tower



MUSCAT INTERNATIONAL AIRPORT 12 Million Passengers

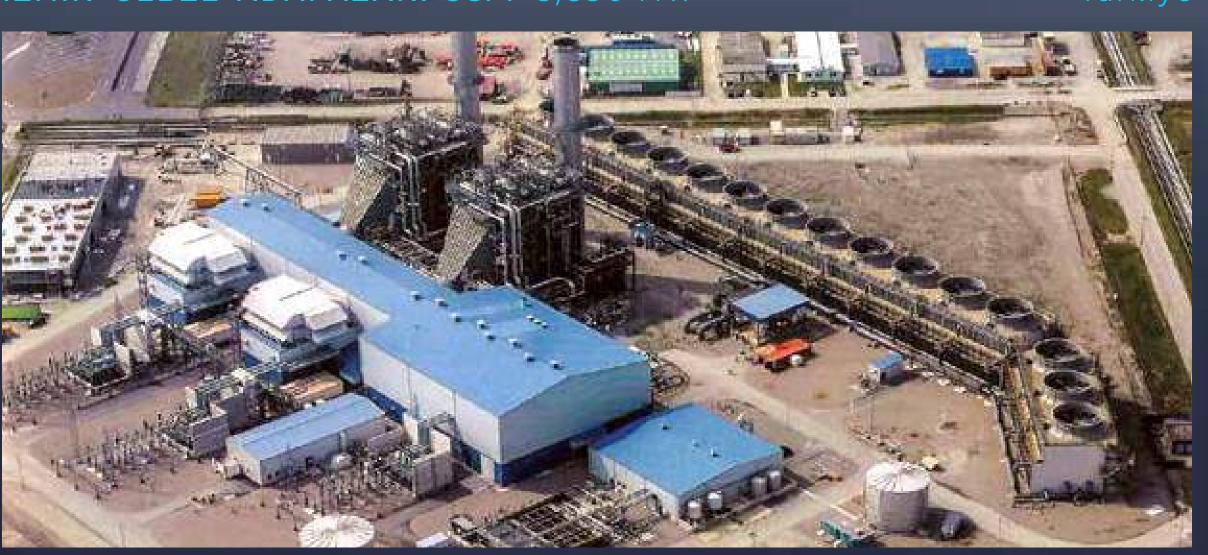


DONBASS ARENA STADIUM 53,000 Seats

#### INSTALLATION



**IZMIR-GEBZE-ADAPAZARI CCPP** 3,850 MW



COAL FIRED POWER PLANT 800 MW



The Netherlands SECOND GENERATION PROJECT 25 Million t

Kazakhstan

RIJNMOND CCPP 770 MW

- MODULES MECHANICAL INSTALLATION
- SKIDS
- ELECTRICAL INSTALLATION

#### MODULARIZATION



POLY BED HYDROGEN PURIFICATION SKID



SECOND GENERATION PROJECT

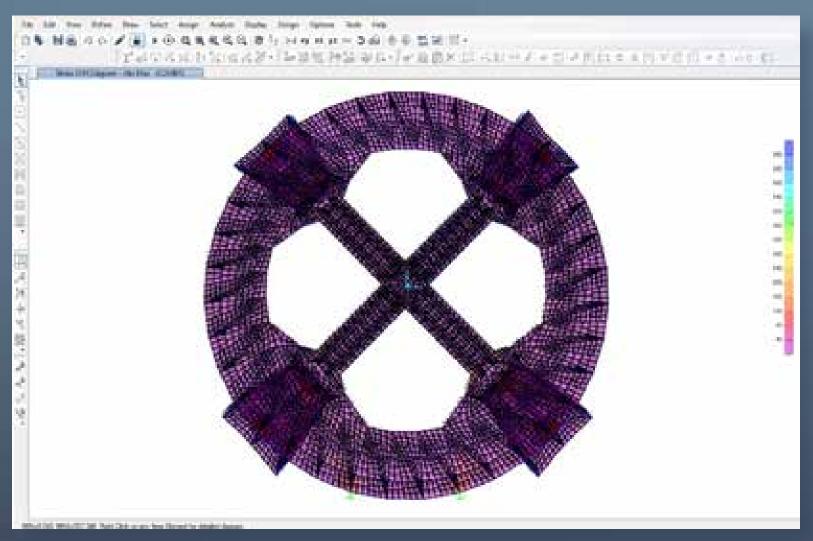


SECOND GENERATION PROJECT

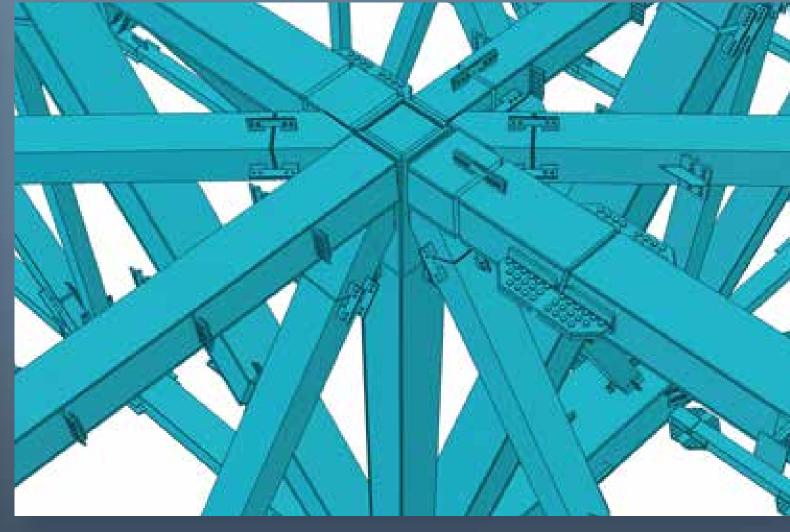
Kazakhstan WEST QURNA PROJECT

Kazakhstan

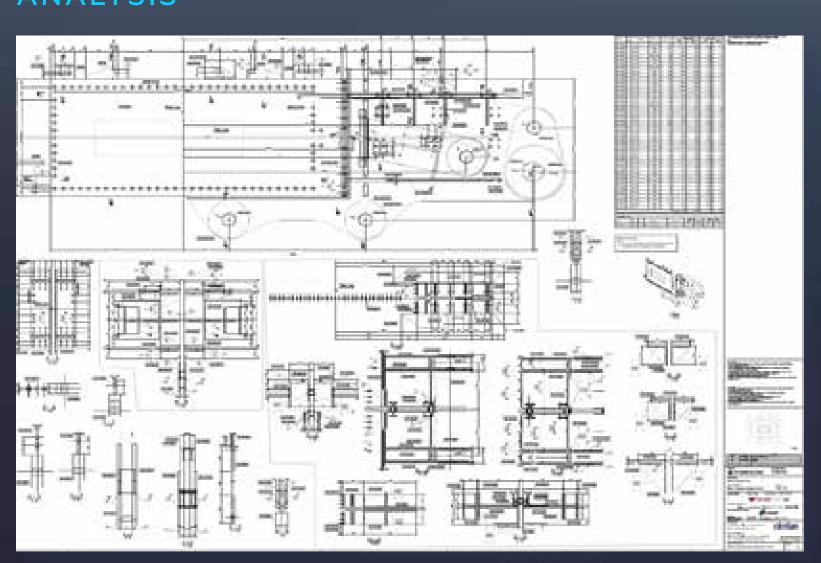
#### ENGINEERING



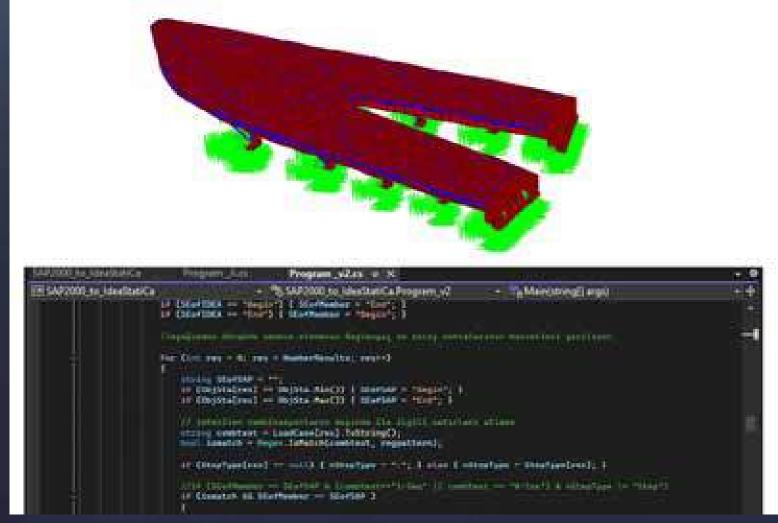
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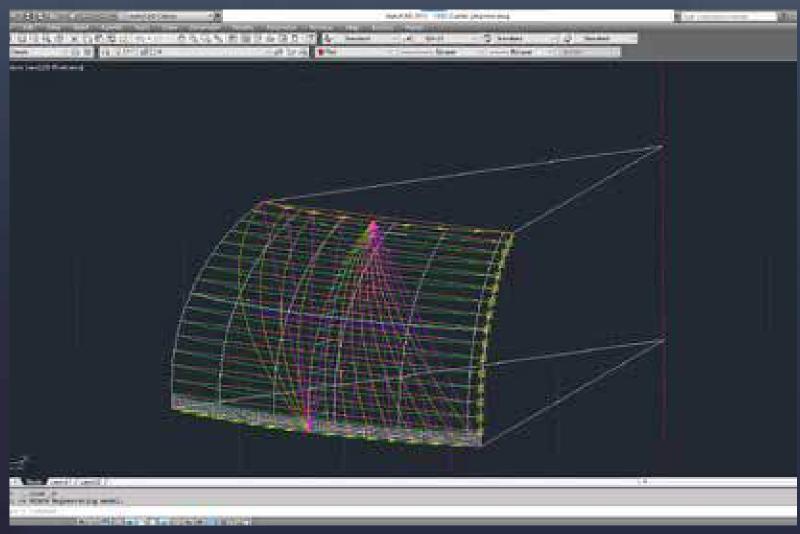
#### ANALYSIS



#### CONNECTION DESIGN

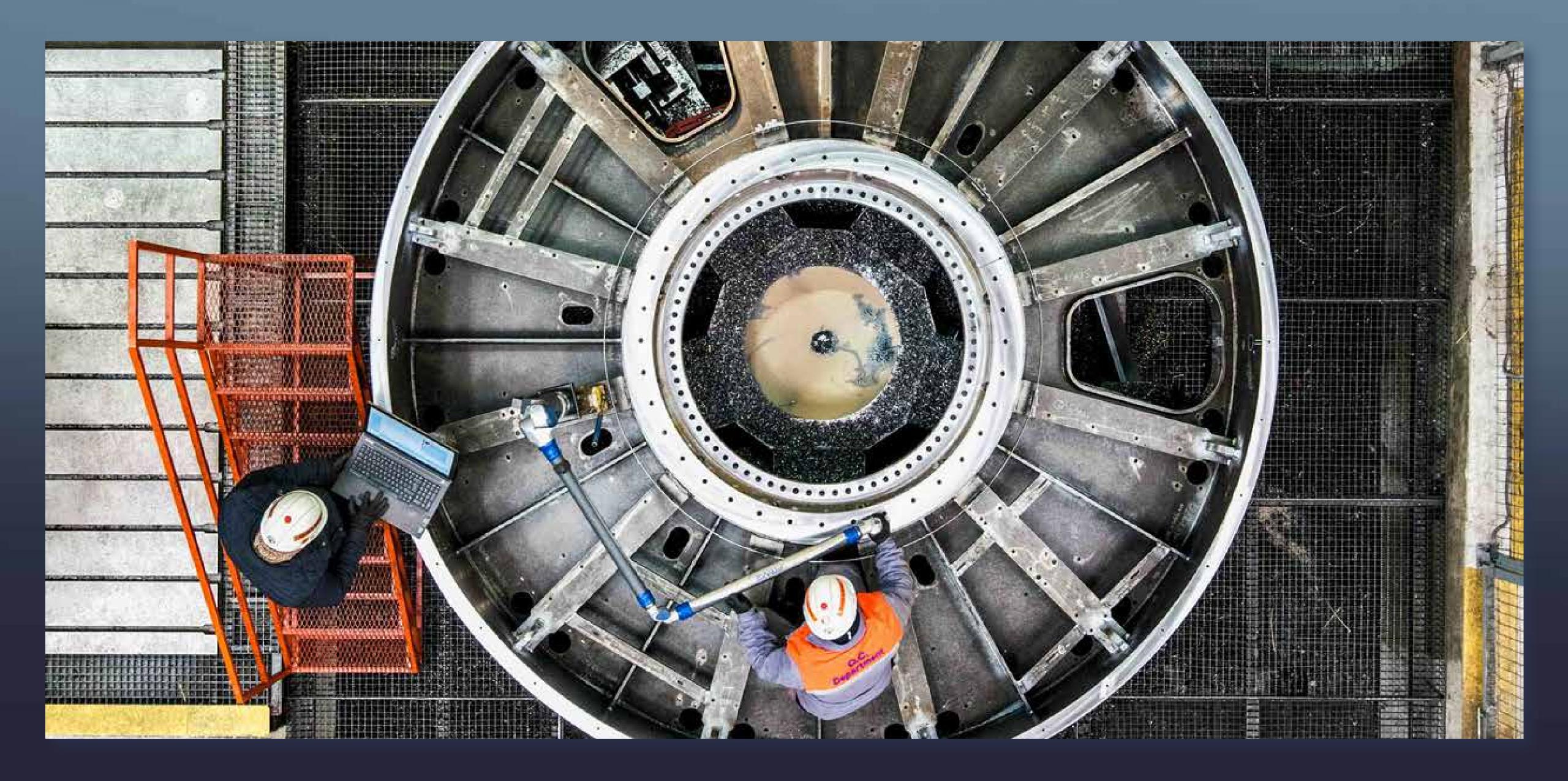


MODELING



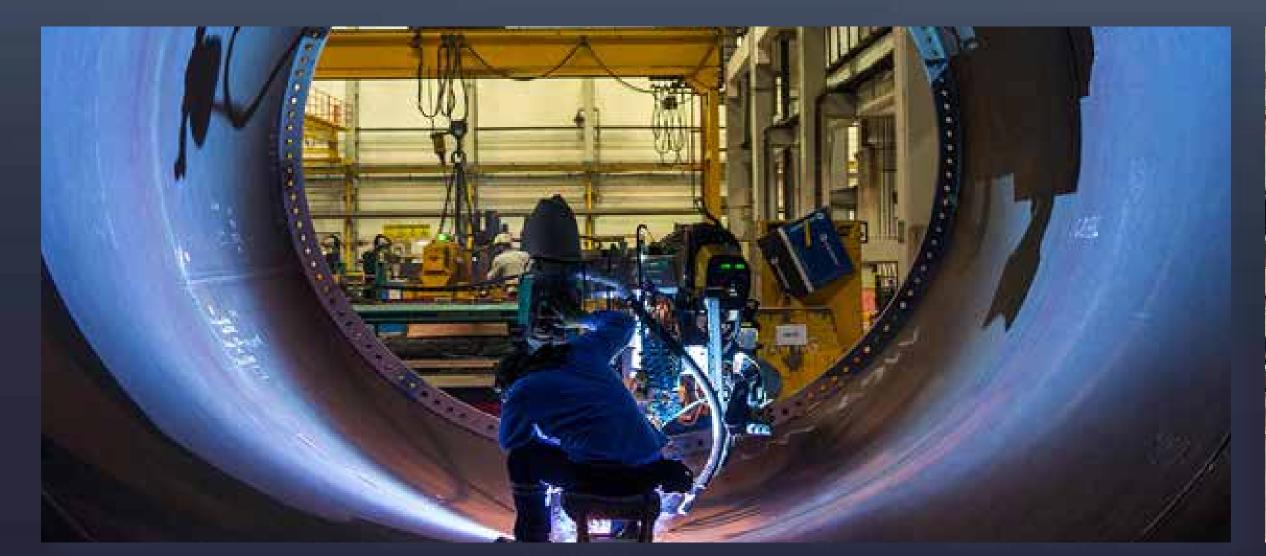
CODING METHOD ENGINEERING

SHOP DRAWING





CNC PLATE - PROFILE BENDING



ROBOTIC - AUTOMATED - MANUAL WELDING



5-AXIS CNC MACHINING



WELD OVERLAY



COLD PLATE ROLLING



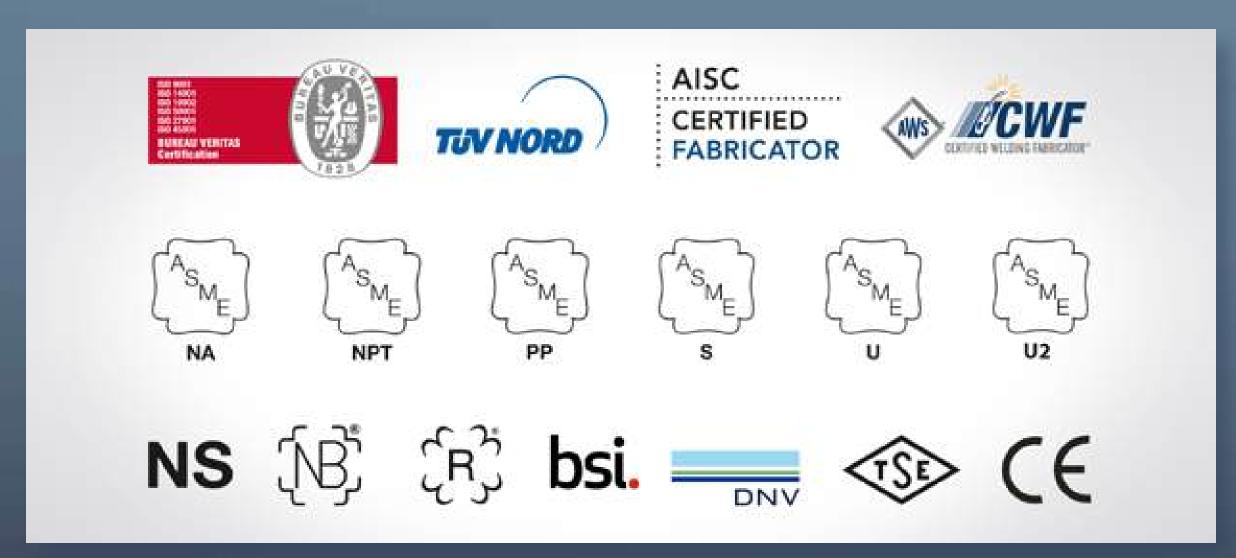
INDEPENDENT QA&QC ORGANIZATION



ROBOTIC - MANUAL BLASTING & PAINTING



PRECISION in QUALITY CONTROL



#### CERTIFIED QUALITY MANAGEMENT SYSTEMS



2,000 t HORIZONTAL & VERTICAL TRANSPORT CAPACITY



4 INTERNATIONAL DEEP SEA PORTS WITHIN 2 km RANGE



**OWN LAND & SEA FLEET** 

#### COMPANY STRUCTURE







80,000 t FABRICATION CAPACITY

70,000 t
ASSEMBLY
CAPACITY



Gölcük FTZ / Türkiye 270,000 m<sup>2</sup>

ÇİMTAŞ SHIPYARD fabricates structural steel, steel wind towers, offshore & subsea structures, modules and sea vessels at its facility having vast assembly yards and a self-quay for direct sea transportation.



# cimtas machining ÇİMTAŞ MACHINING is the most technologically advanced member 200,000 HOURS © Gemlik FTZ / Türkiye of ÇİMTAŞ GROUP; providing complex gas turbine parts & modules NADCAP MERIT 5 AXIS MACHINING 13,000 m<sup>2</sup> to the leading OEMs of both the power and aerospace industries.



