cimtas steel



cimtas steel WHO WE ARE cimtas steel cimtas 80,000 t ZERO ÇİMTAŞ STEEL, being the flagship company of ÇİMTAŞ GROUP; provides engineering, welded fabrication, modularization and

Gemlik / Türkiye

160,000 m²

CAPACITY

INCIDENT POLICY

A subsidiary of **ENKA**

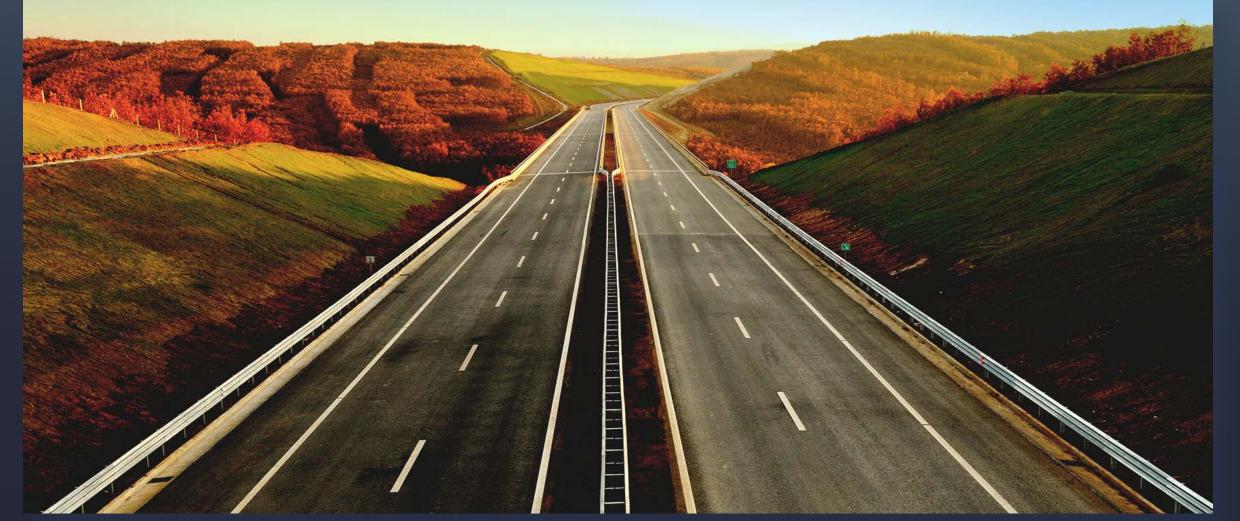
installation services to the leading customers of construction,

power, oil, gas, chemicals and offshore industries.





OIL, GAS & PETROCHEMICALS



INFRASTRUCTURE



POWER PLANTS



BUILDING WORKS

BUSINESS LINES



STRUCTURAL STEEL



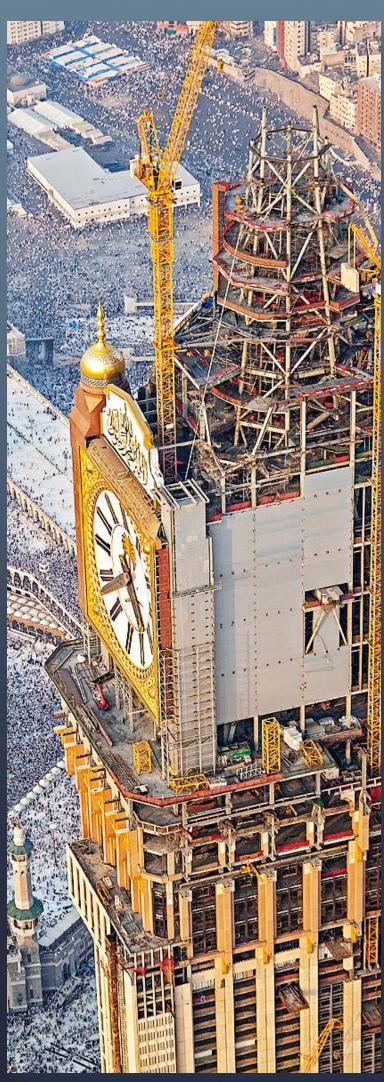
PRESSURIZED EQUIPMENT



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

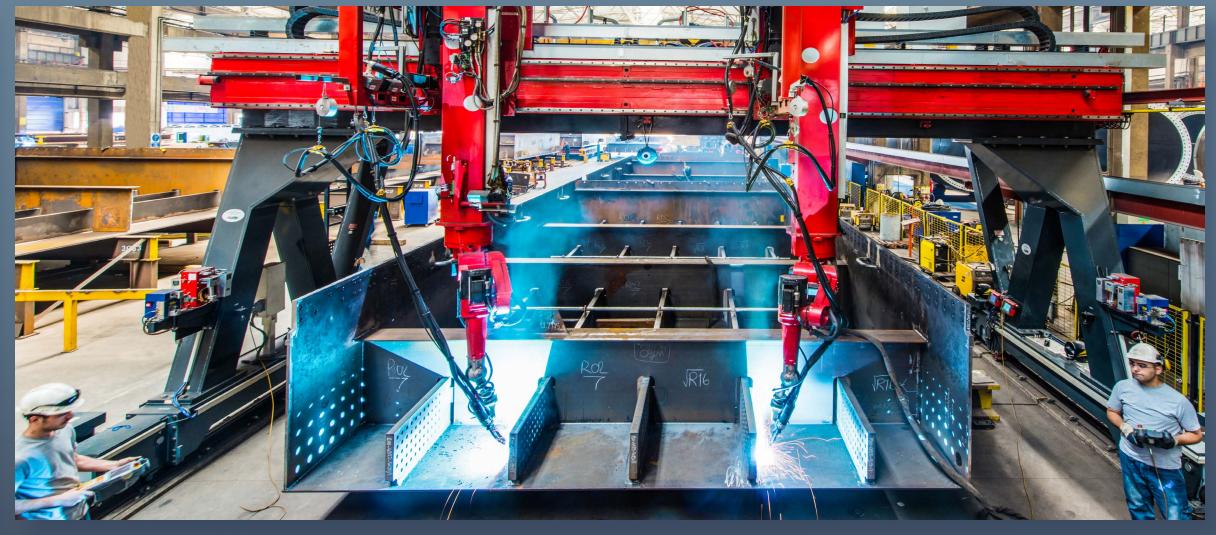


OSMANGAZI SUSPENSION BRIDGE



ENGINEERING





TOWER PANEL FABRICATION



TOWER BLOCK TRANSPORTATION

TOWER BLOCK TRIAL ASSEMBLY



1915 ÇANAKKALE SUSPENSION BRIDGE



ENGINEERING



TOWER BLOCK TRIAL ASSEMBLY



GIRDER BLOCK FORMATION



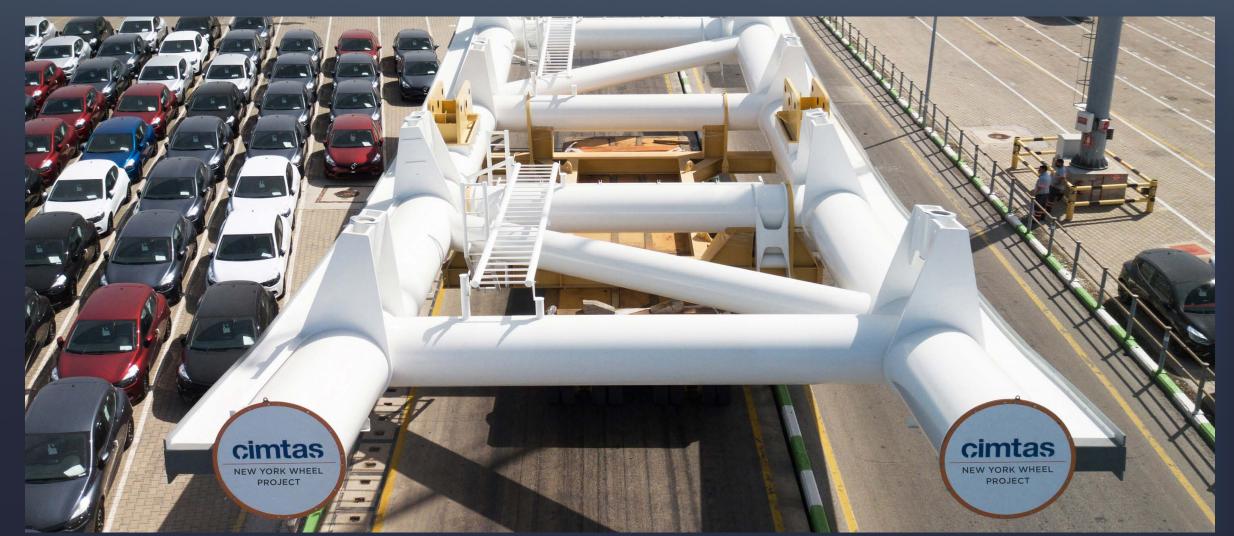
GIRDER BLOCK TRANSPORTATION



NEW YORK FERRIS WHEEL



ENGINEERING





SECTION FABRICATION



SEA TRANSPORTATION

LAND TRANSPORTATION

1,100 UNITS TOTAL FABRICATION

PRESSURIZED EQUIPMENT



REACTORS



SPHERICAL TANKS



COLUMNS

DRUMS

PRESSURIZED EQUIPMENT



OUTOTEC MA'ADEN GOLD MINE PROJECT



ICA FLUOR PROJECT

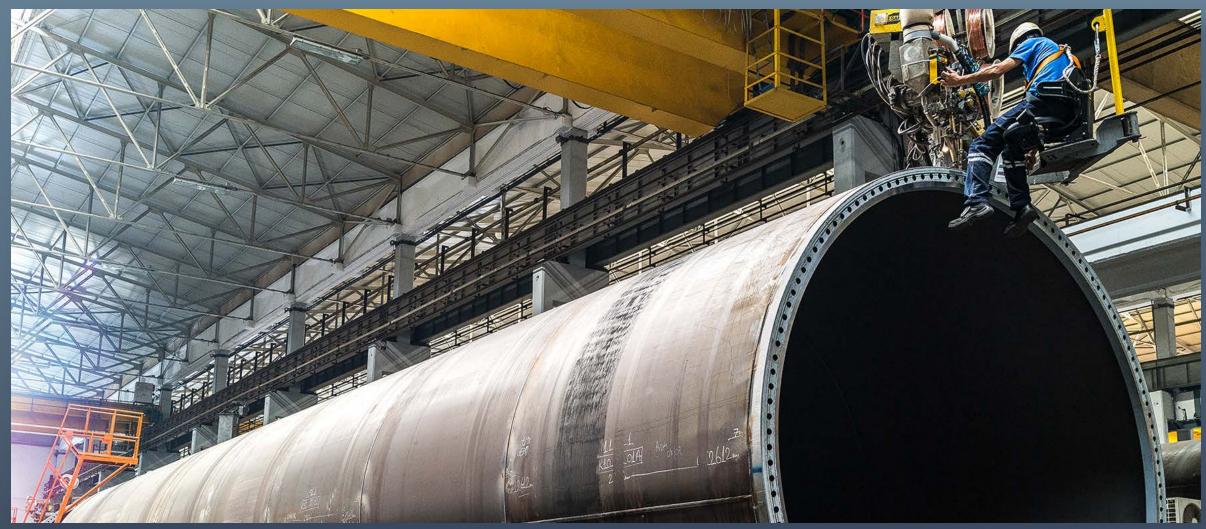


PEMEX DOS BOCAS PROJECT

Mexico FUTURE GROWTH PROJECT

2,000 SECTIONS ANNUAL CAPACITY

STEEL WIND TOWERS



8 m DIAMETER





35 m LENGTH 25 COUNTRIES

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

SUBSEA & OFFSHORE STRUCTURES





STINGER SECTION PROJECT

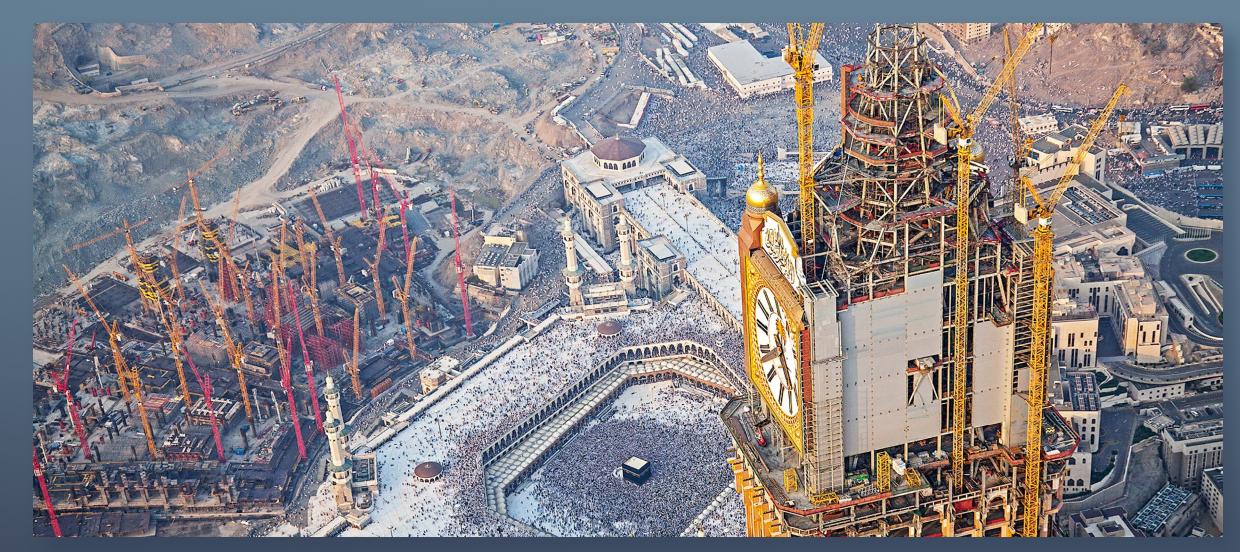
The Netherlands





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

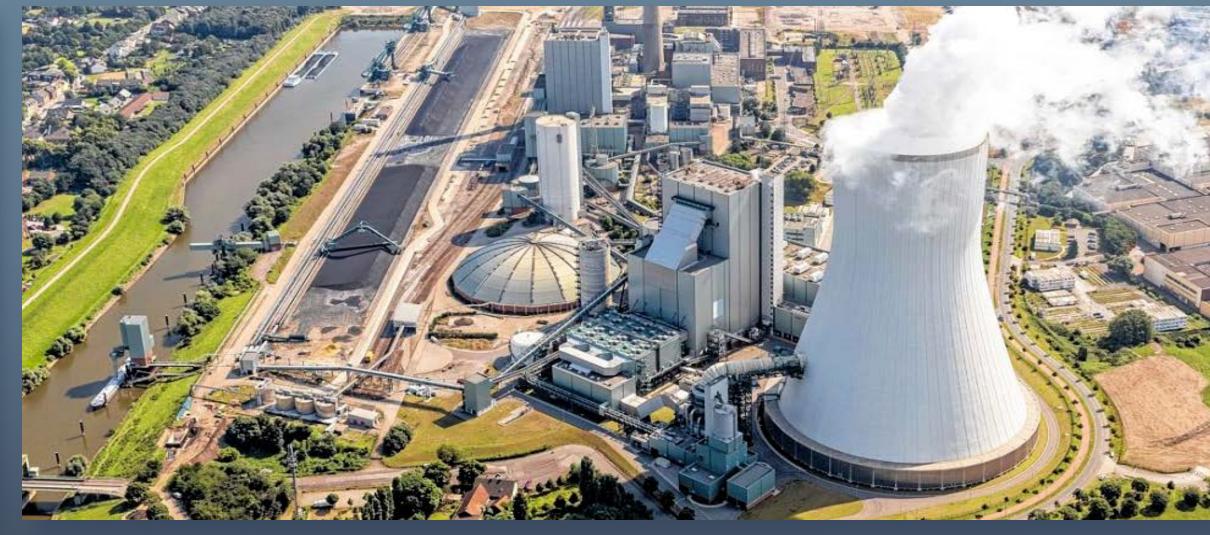
Oman

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

Kazakhstan

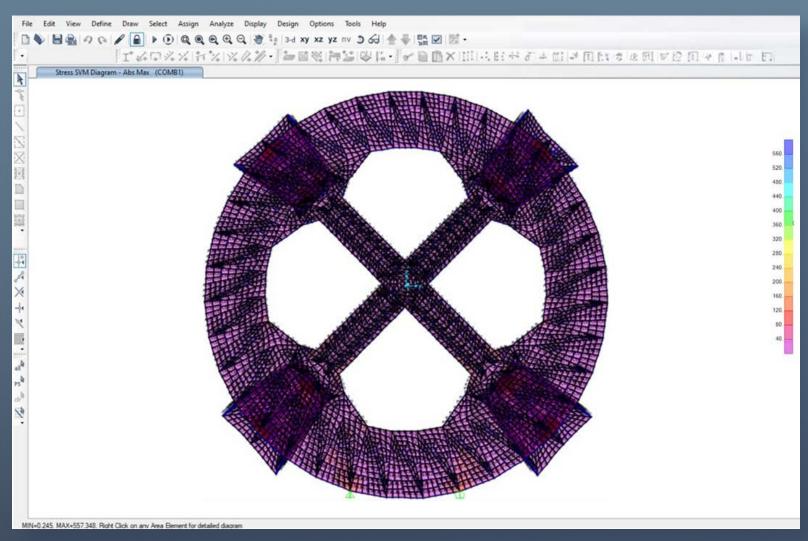


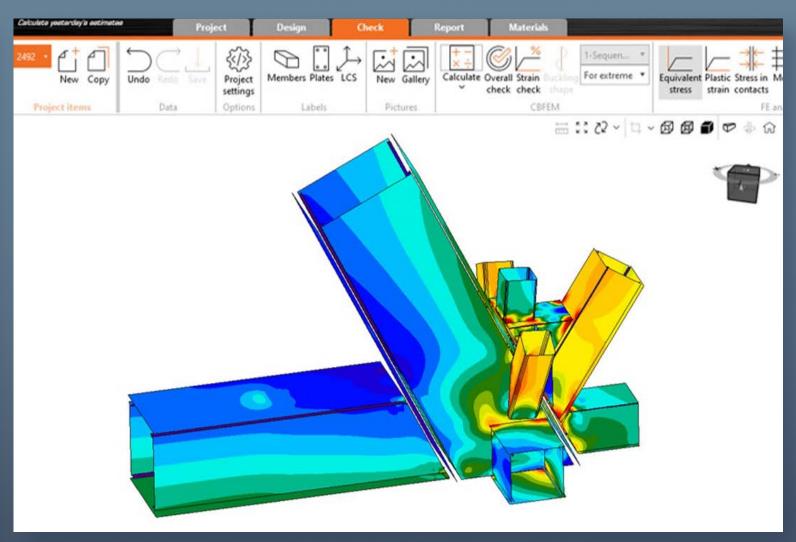


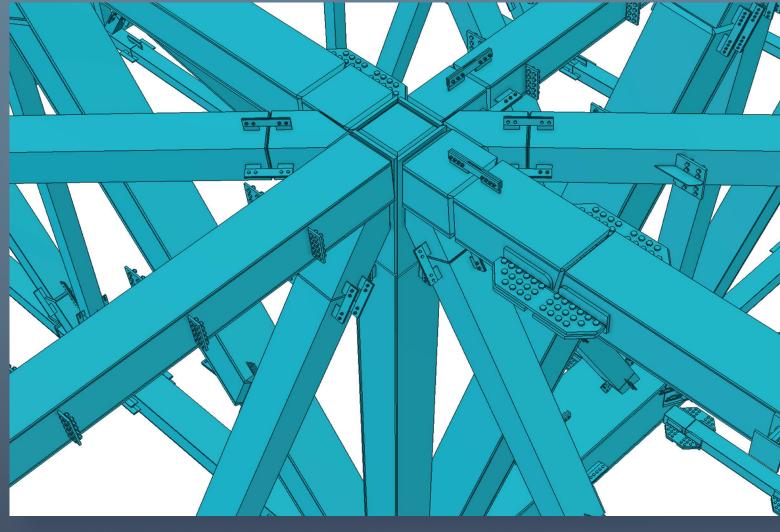
SECOND GENERATION PROJECT

Kazakhstan WEST QURNA PROJECT

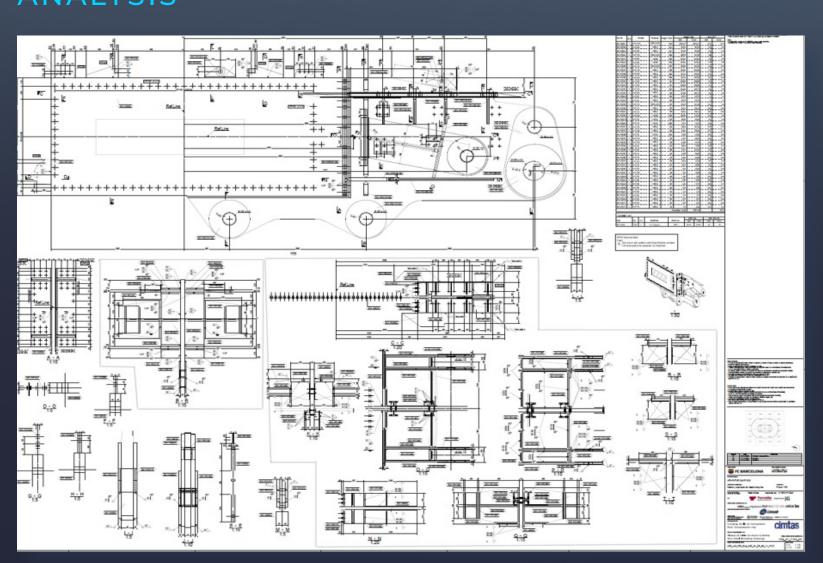
ENGINEERING



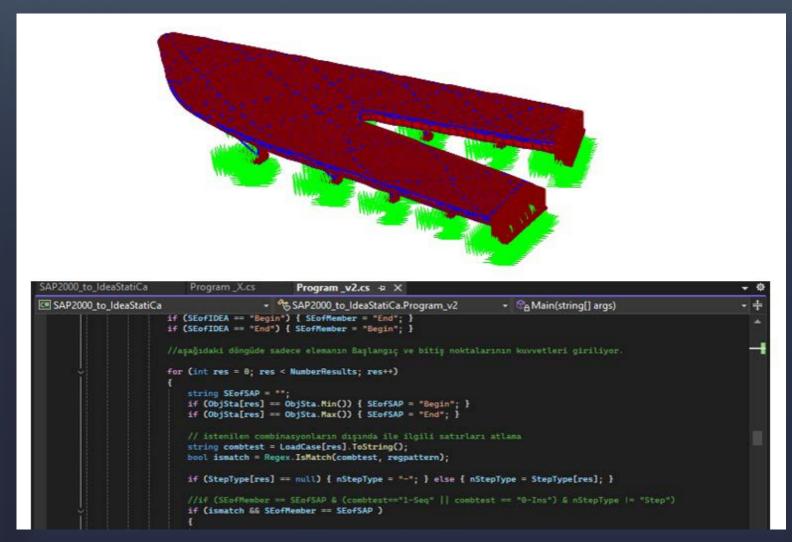




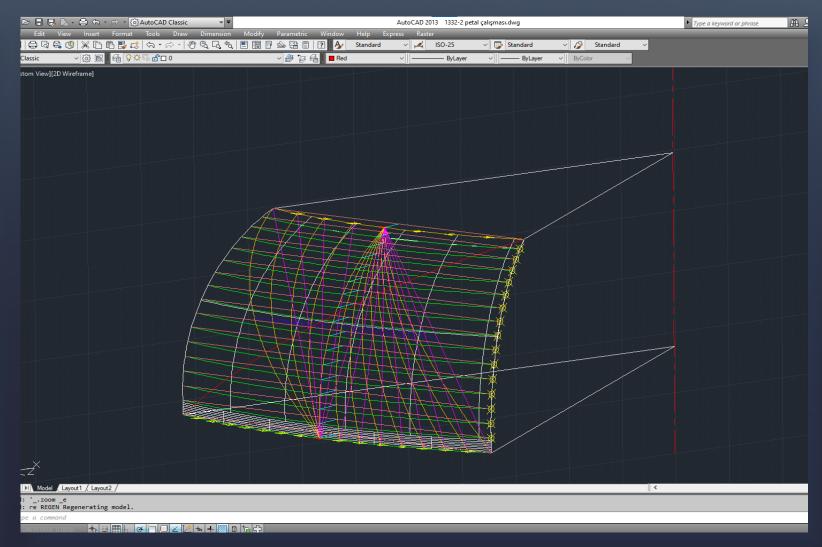
ANALYSIS



CONNECTION DESIGN



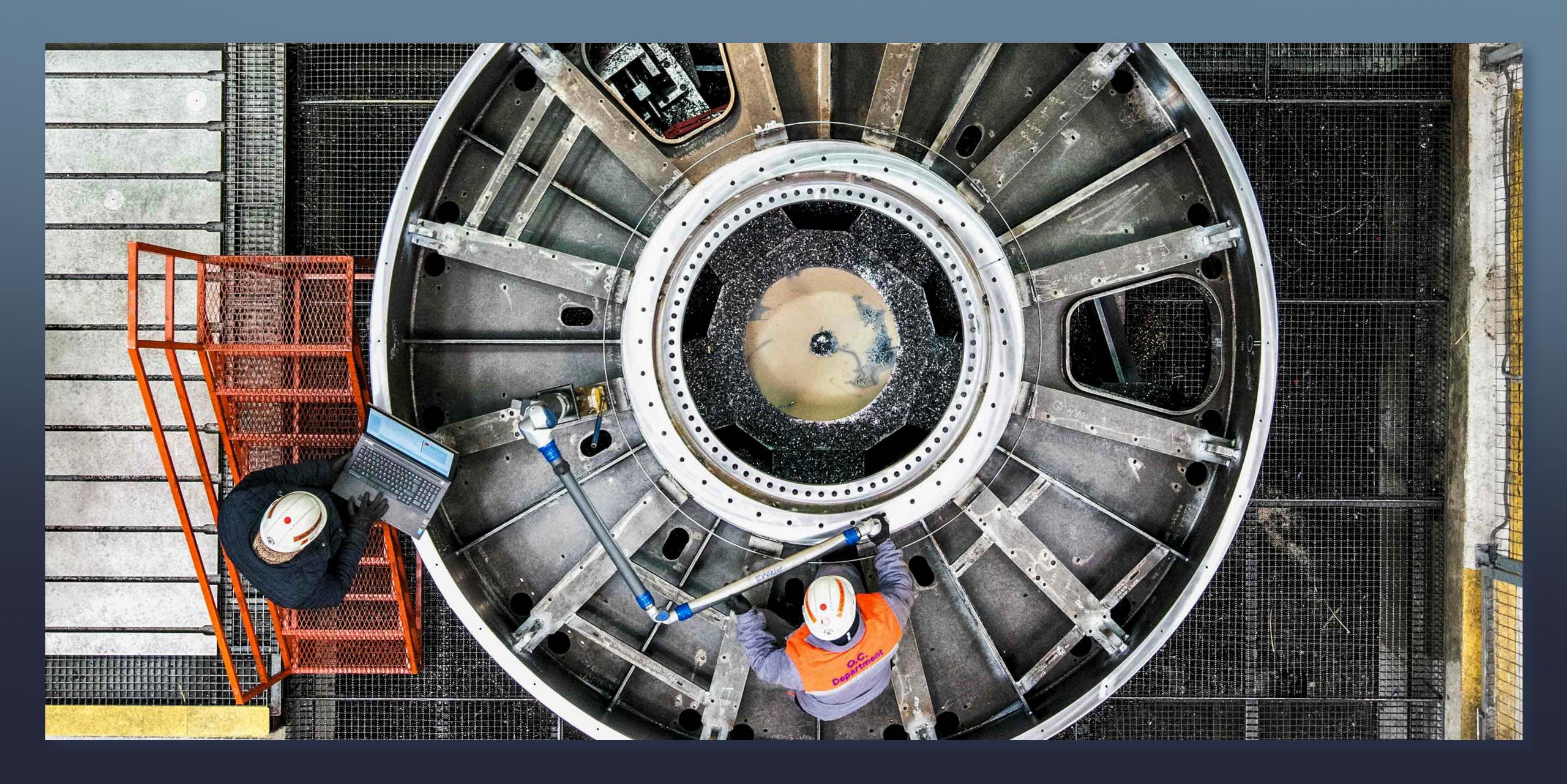
MODELING



METHOD ENGINEERING

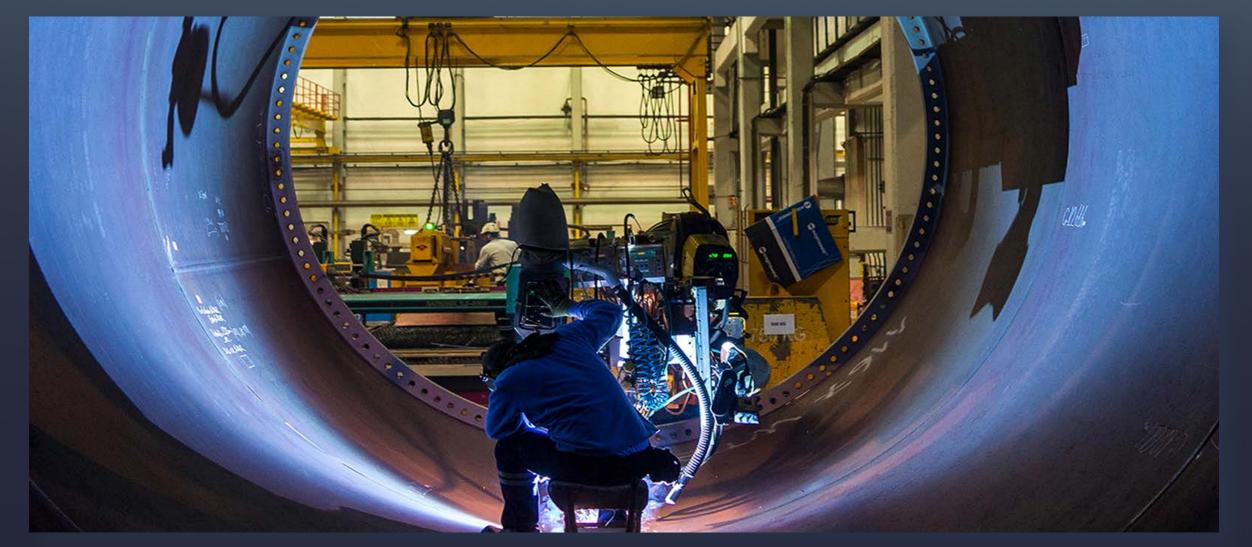
SHOP DRAWING

CODING





CNC PLATE - PROFILE BENDING



ROBOTIC - AUTOMATED - MANUAL WELDING



5-AXIS CNC MACHINING



WELD OVERLAY



COLD PLATE ROLLING



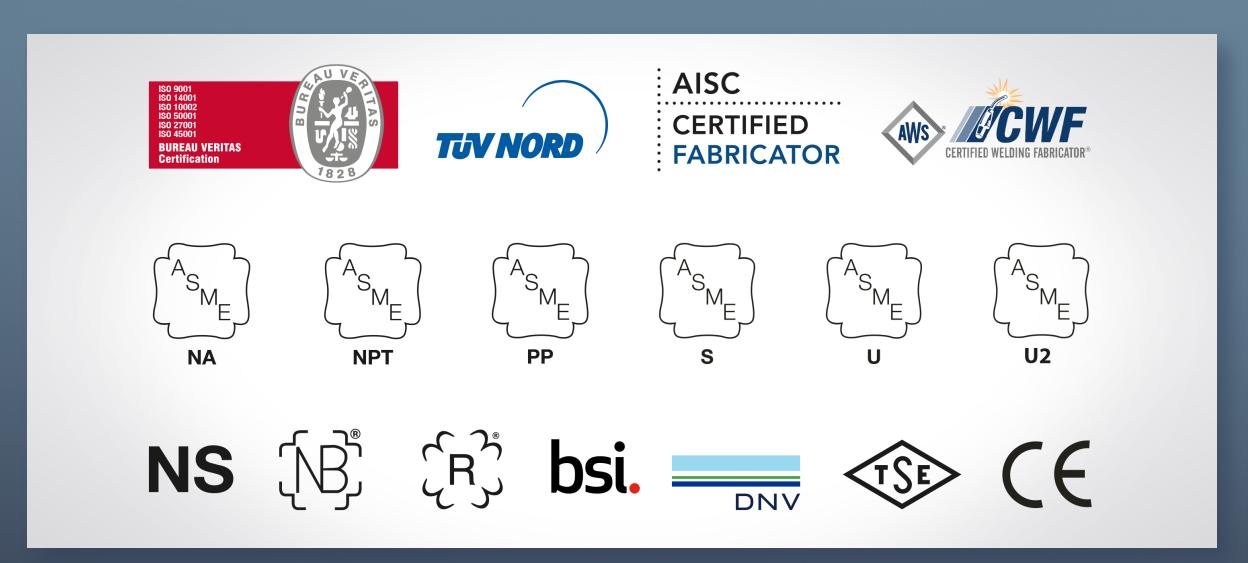
INDEPENDENT QA&QC ORGANIZATION



ROBOTIC - MANUAL BLASTING & PAINTING



PRECISION in QUALITY CONTROL



CERTIFIED QUALITY MANAGEMENT SYSTEMS



2,000 t HORIZONTAL & VERTICAL TRANSPORT CAPACITY

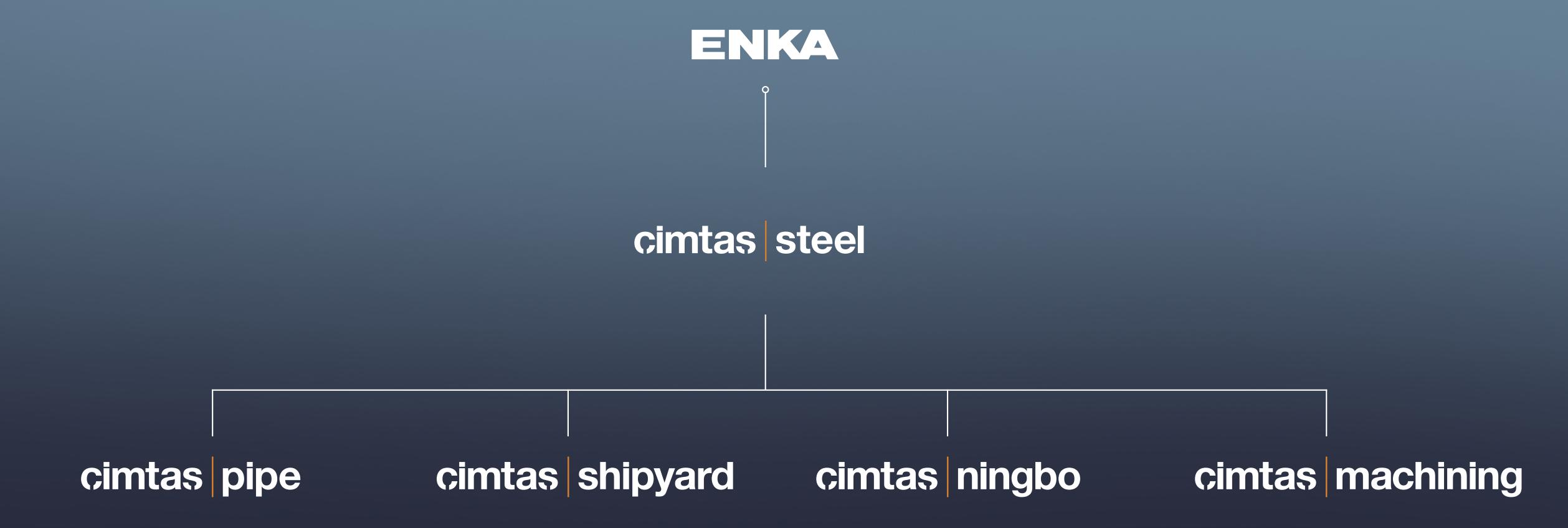


4 INTERNATIONAL DEEP SEA PORTS WITHIN 2 km RANGE



OWN LAND & SEA FLEET

COMPANY STRUCTURE







80,000 t FABRICATION ASSEMBLY CAPACITY

70,000 t CAPACITY



Kocaeli FTZ / Türkiye 270,000 m²

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





