

COMPANY OVERVIEW

2026





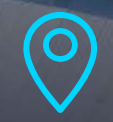
cimtas | pipe

WHO WE ARE

4 Million DIA"
SPOOL FABRICATION
CAPACITY

100,000 t
LSAW PIPE
CAPACITY

6,000 t
FITTINGS
CAPACITY


Gemlik FTZ / Türkiye
120,000 m²

CIMTAS PIPE is a market-leading company providing engineering, procurement, manufacturing of LSAW pipes and fittings, fabrication of pipe spools for power, oil, gas, nuclear and mining industry with the best in class vision.

More than **590** Projects in **60** Countries
More than **67 Billion USD** Historical Contract Value

46th @ ENR Top 250 International Contractors List - 2025
More than **25,000** Employees



OIL, GAS & PETROCHEMICALS



POWER PLANTS



INFRASTRUCTURE



BUILDING WORKS

BUSINESS LINES



LSAW PIPE
WORKS



SPOOL
WORKS



FITTING
WORKS

WORLDWIDE PROJECTS



50,000 ton
PROCESS PIPE

100,000 ton
LINE PIPE

CS-SS-ALLOY
METALLURGY

16" to 64"
RANGE

LSAW PIPE WORKS



JCO FORMING



CALIBRATION



HEAT TREATMENT



FULL BODY MECHANICAL EXPANDER

6,000 ton / 25,000 EA CS - SS - ALLOY 0.5" to 60"
FITTING METALLURGY RANGE

FITTING WORKS



HOT FORMING



HOT FORMING BY MANDREL



COLD FORMING



INDUCTION BENDING

50,000 ton/ 4 Million DIA" PIPE SPOOL

SPOOL WORKS



PIPE SPOOL FABRICATION



SKID & MODULES



PIPE SPOOL FABRICATION



PACKAGING & TRANSPORTATION

BECHTEL PROJECTS

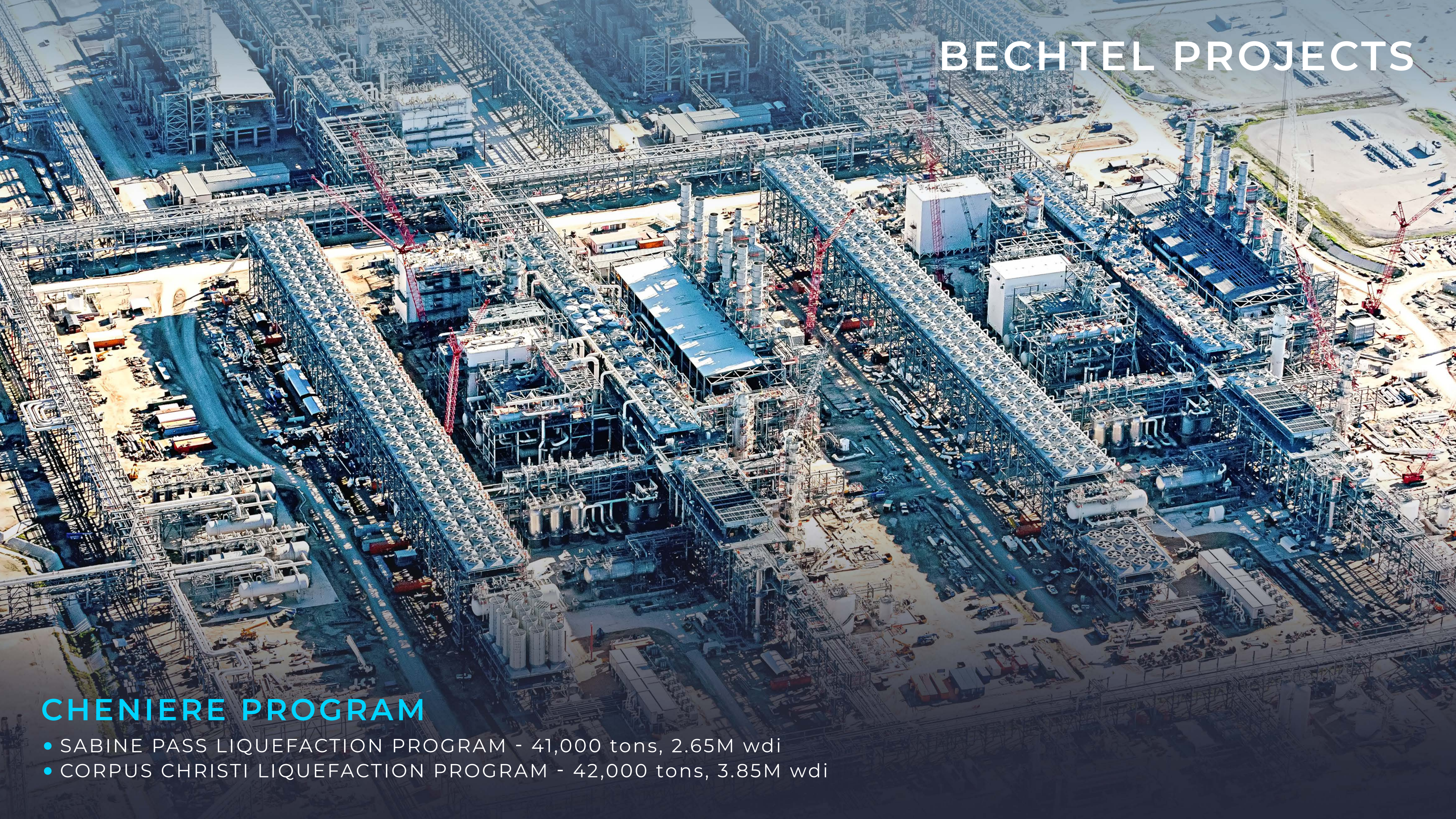
SEMPRA PROGRAM

- PORT ARTHUR LIQUEFACTION PROJECT PHASE 1 - 28,000 tons, 1.64M wdi
- PORT ARTHUR LIQUEFACTION PROJECT PHASE 2 - 28,000 tons, 1.64M wdi

BECHTEL PROJECTS

NEXTDECADE PROGRAM

- RIO GRANDE LIQUEFACTION PROJECT TRAINS 1 & 2 & 3 - 37,000 tons, 2.8M wdi
- RIO GRANDE LIQUEFACTION PROJECT TRAINS 4 & 5 - 20,500 tons, 1.5M wdi



BECHTEL PROJECTS

CHENIERE PROGRAM

- SABINE PASS LIQUEFACTION PROGRAM - 41,000 tons, 2.65M wdi
- CORPUS CHRISTI LIQUEFACTION PROGRAM - 42,000 tons, 3.85M wdi

BECHTEL PROJECTS

WOODSIDE PROGRAM

- PLUTO TRAIN 2 LNG PROJECT - 17,850 tons, 930K wdi
- LOUISIANA LNG PROJECT PHASE 1 & 2 - 36,000 tons, 2.3M wdi

OIL, GAS & PETROCHEMICALS

- SOUTH CAUCACUS PIPELINE EXPANSION PROJECT
- WEST QURNA I PRODUCED WATER 2
- SAKHALIN II PROJECT

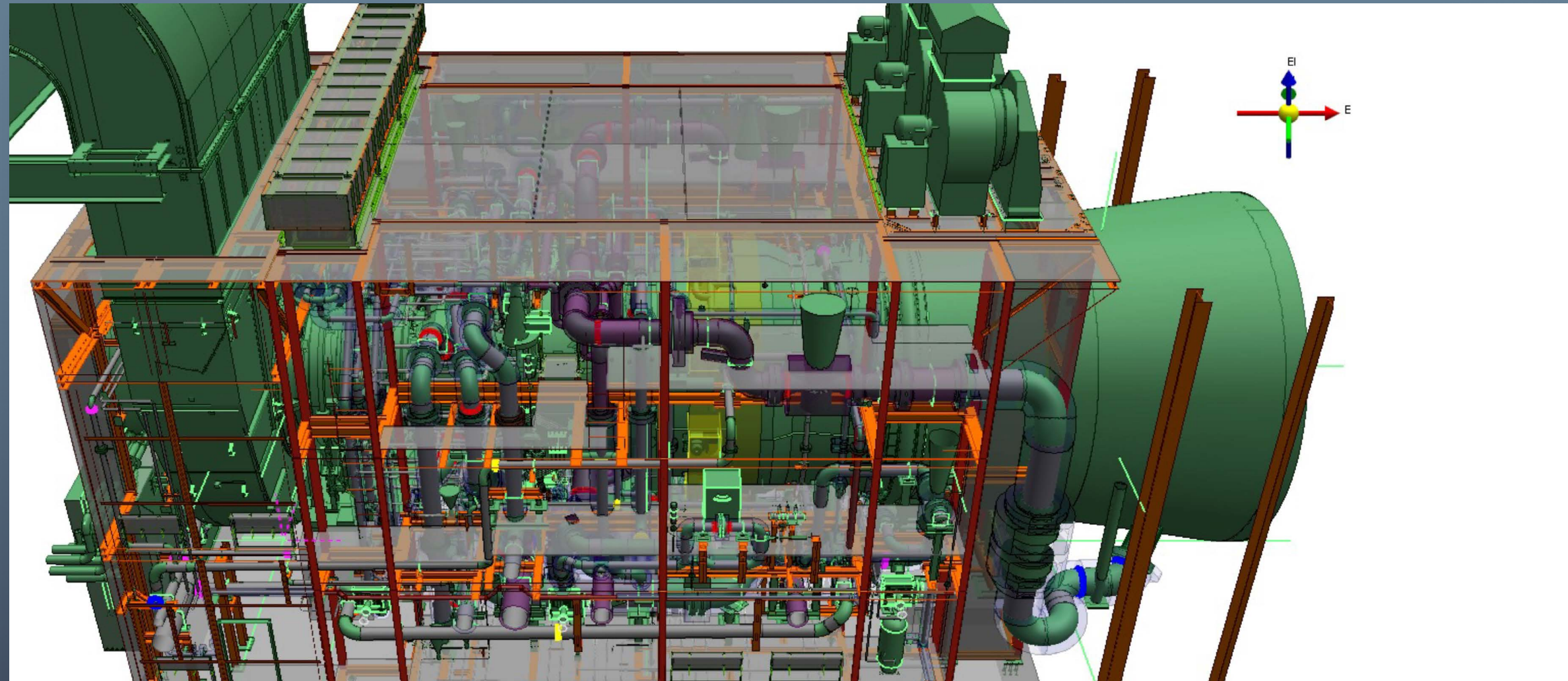
POWER PLANTS

- HINKLEY POINT C
- DHI-QAR CCPP
- TRIPOLI SCPP
- VERBENA KIRKLARELI CCPP
- SAMAWA CCPP
- DRADENAU

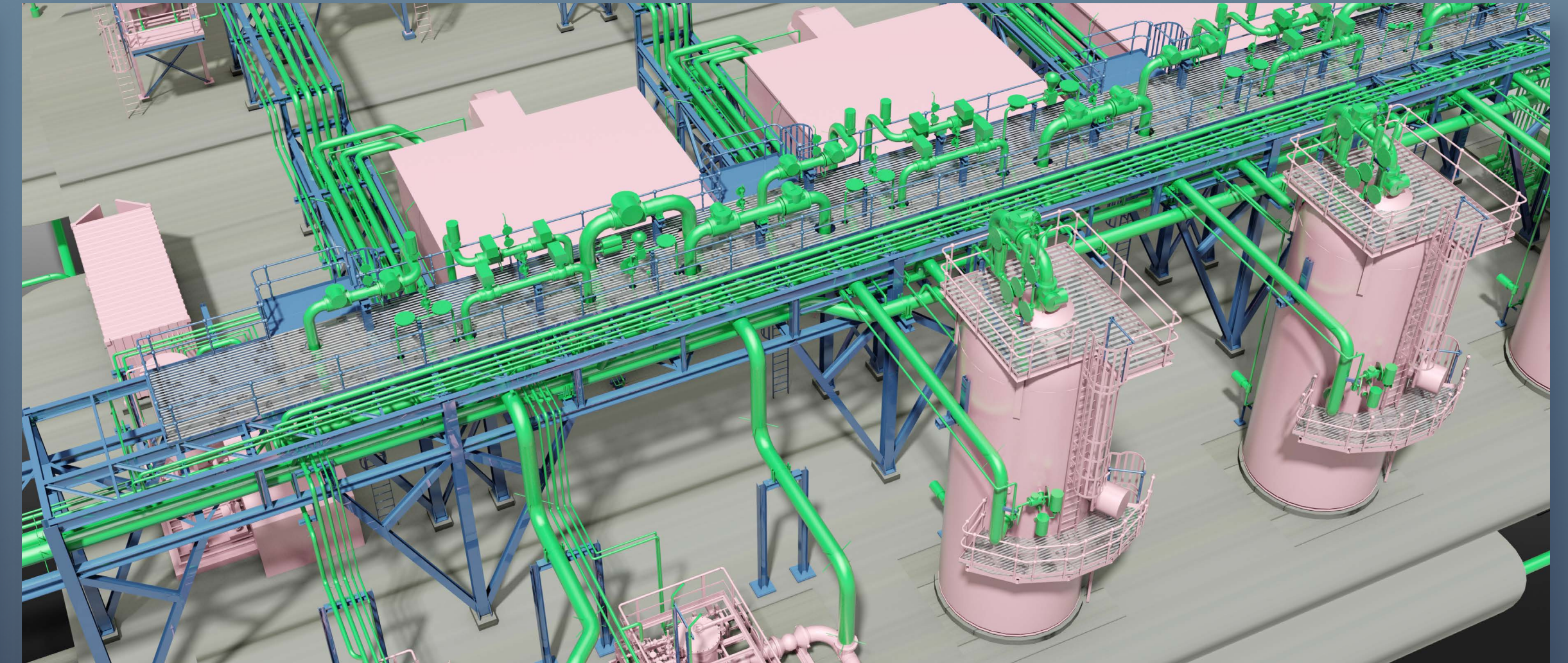
- PLANT & PIPING DESIGN
- MECHANICAL DESIGN & FEA ANALYSIS
- PRESSURE VESSEL DESIGN

- ELECTRICAL & INSTRUMENT DESIGN
- 3D MODELLING for all DISCIPLINES
- CIVIL, STRUCTURAL & MODULAR DESIGN

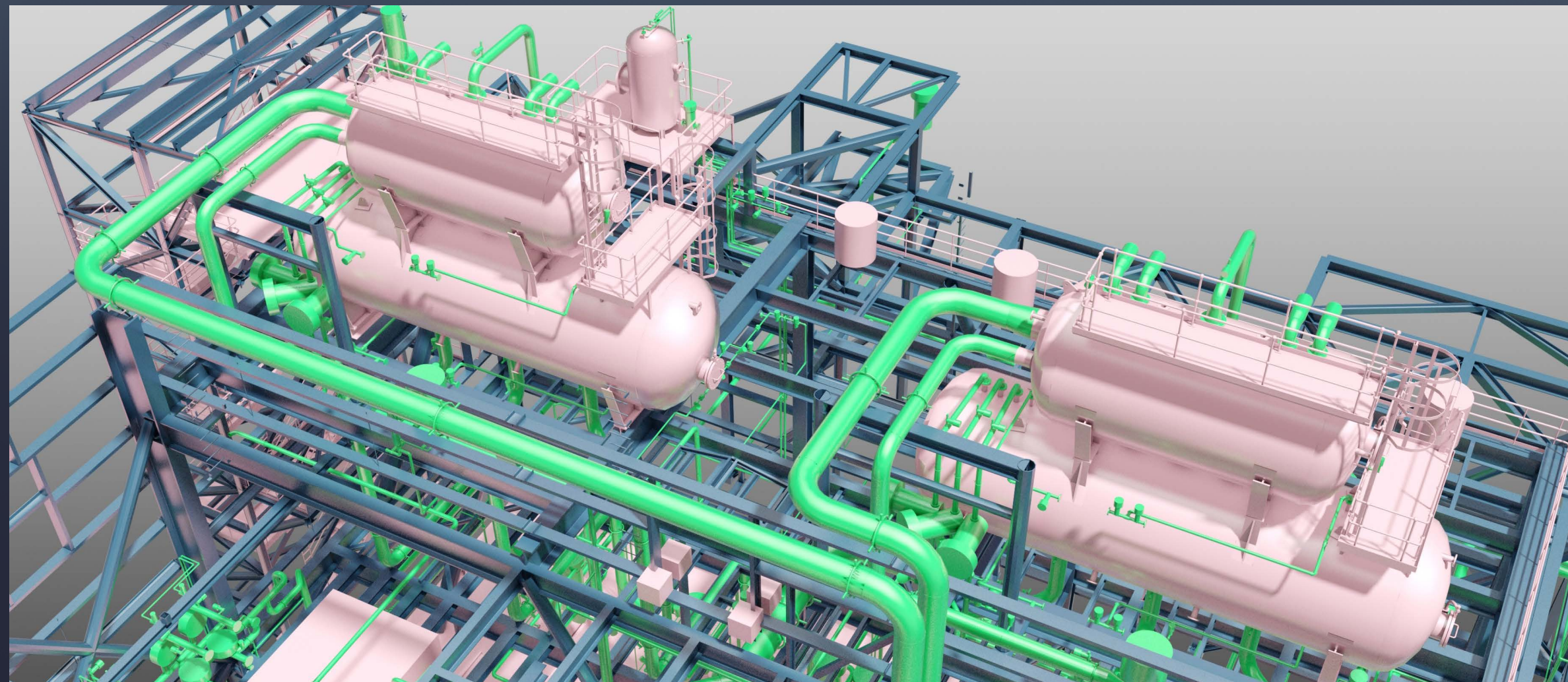
ENGINEERING



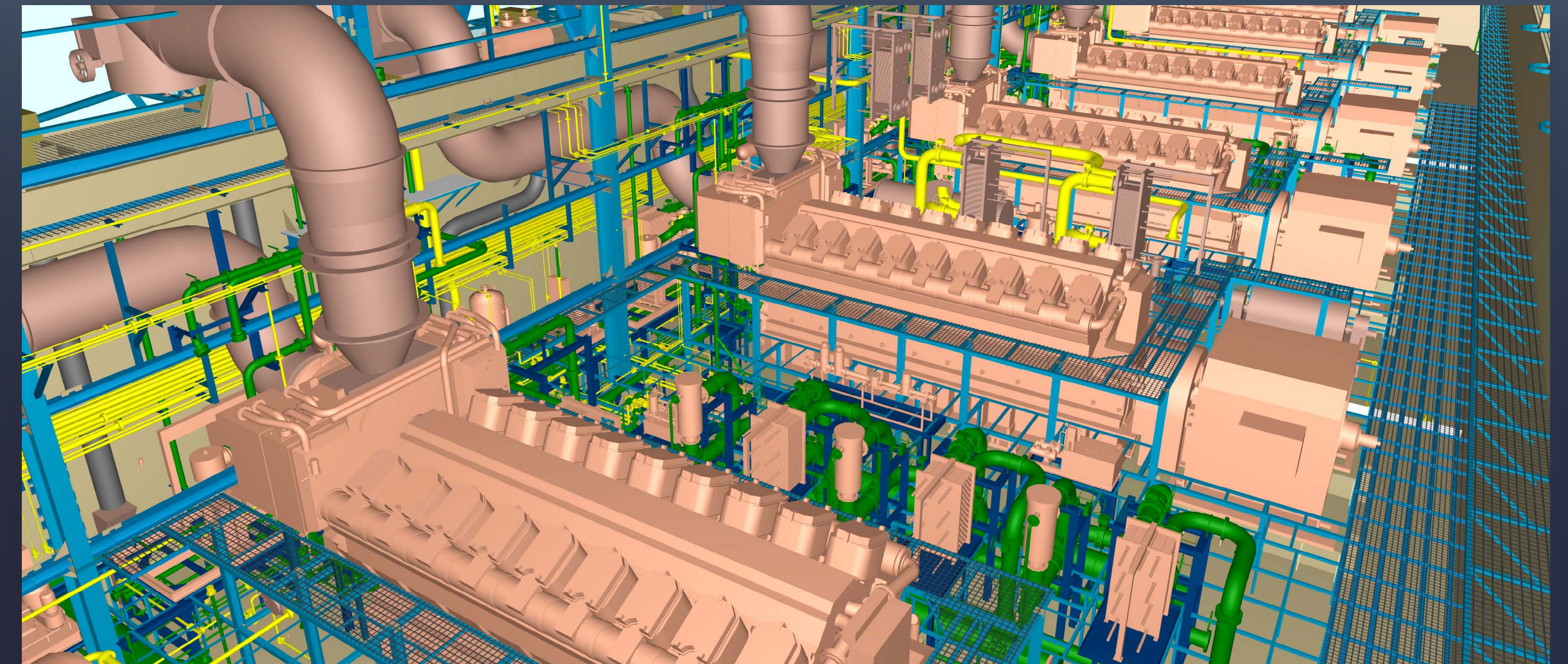
MHI GAS TURBINE MODULAR ENCLOSURE



WEST QURNA-2 OILFIELD



BAZYAN CCPP



KPS-6 POWERSHIP

- +100 ENGINEERS
- 25 FABRICATION HALLS
- 5-AXIS MACHINING
- INDOOR/OUTDOOR MODULE ASSEMBLY
- COLD and INDUCTION BENDING
- MECHANIZED & ROBOTIC WELDING

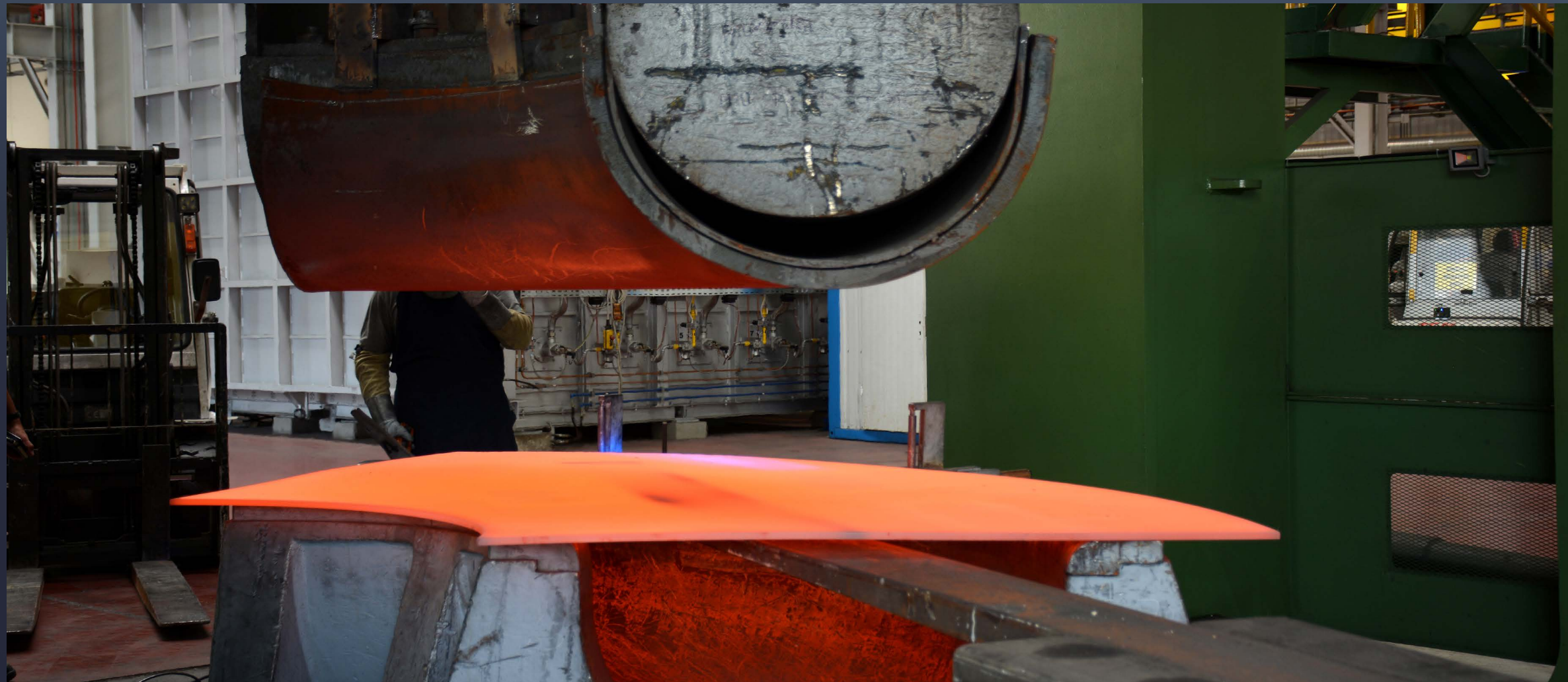
OPERATIONS



NORMALIZING



TEE FORMING



2 HALVES

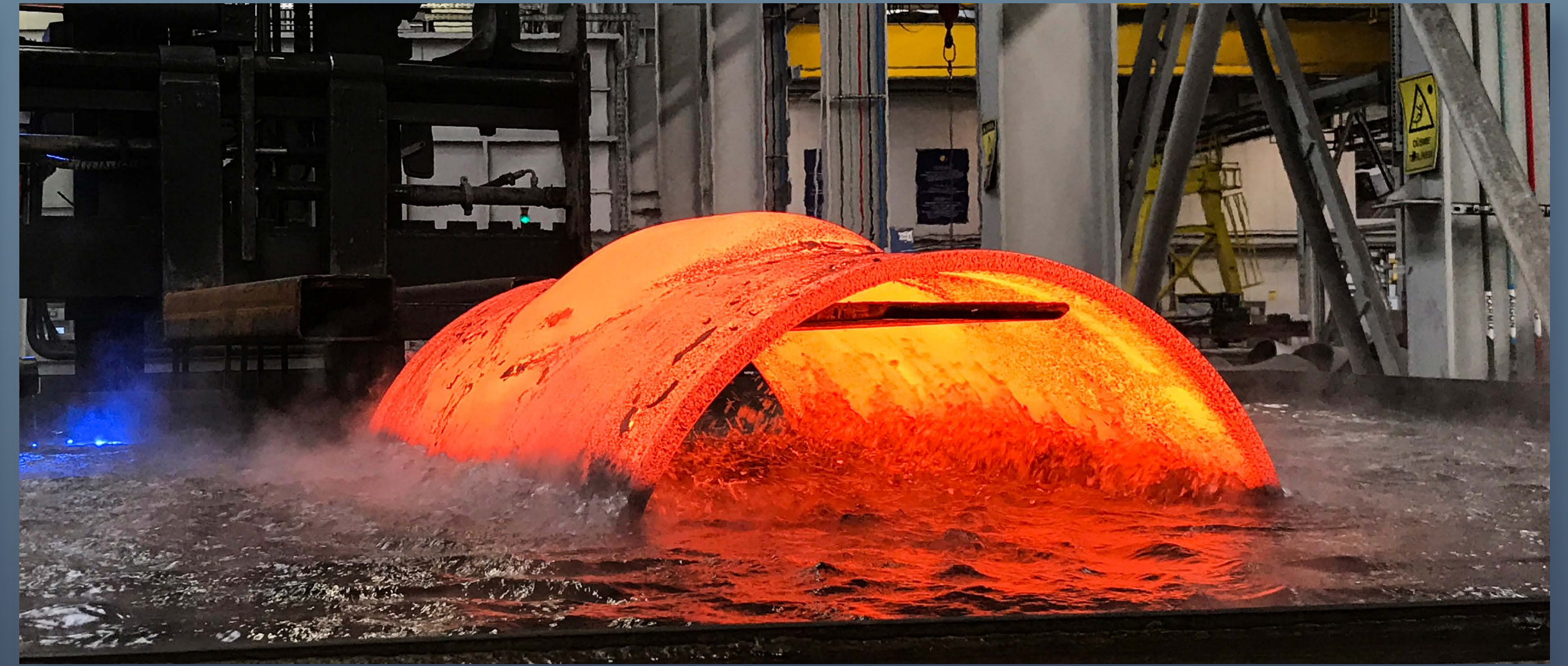


VERTICAL DIE

OPERATIONS



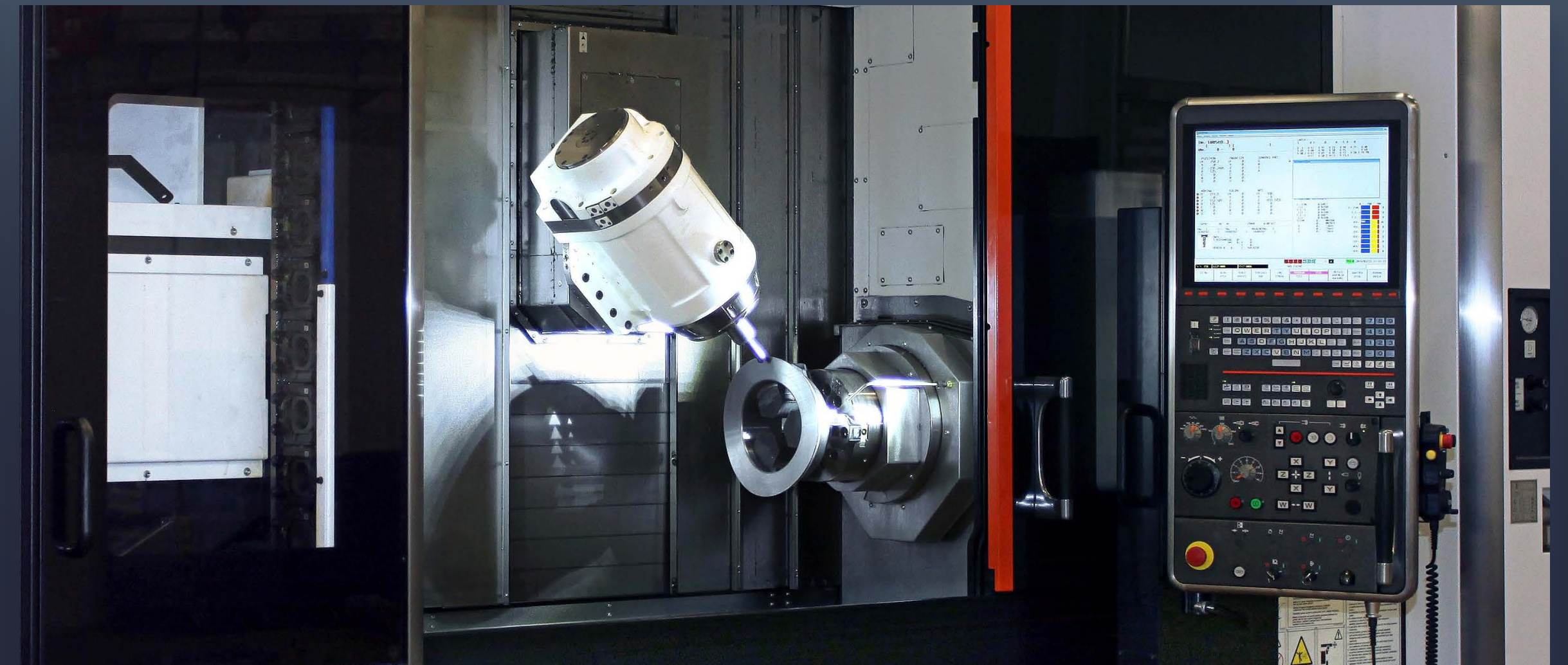
WELDING



QUENCHING

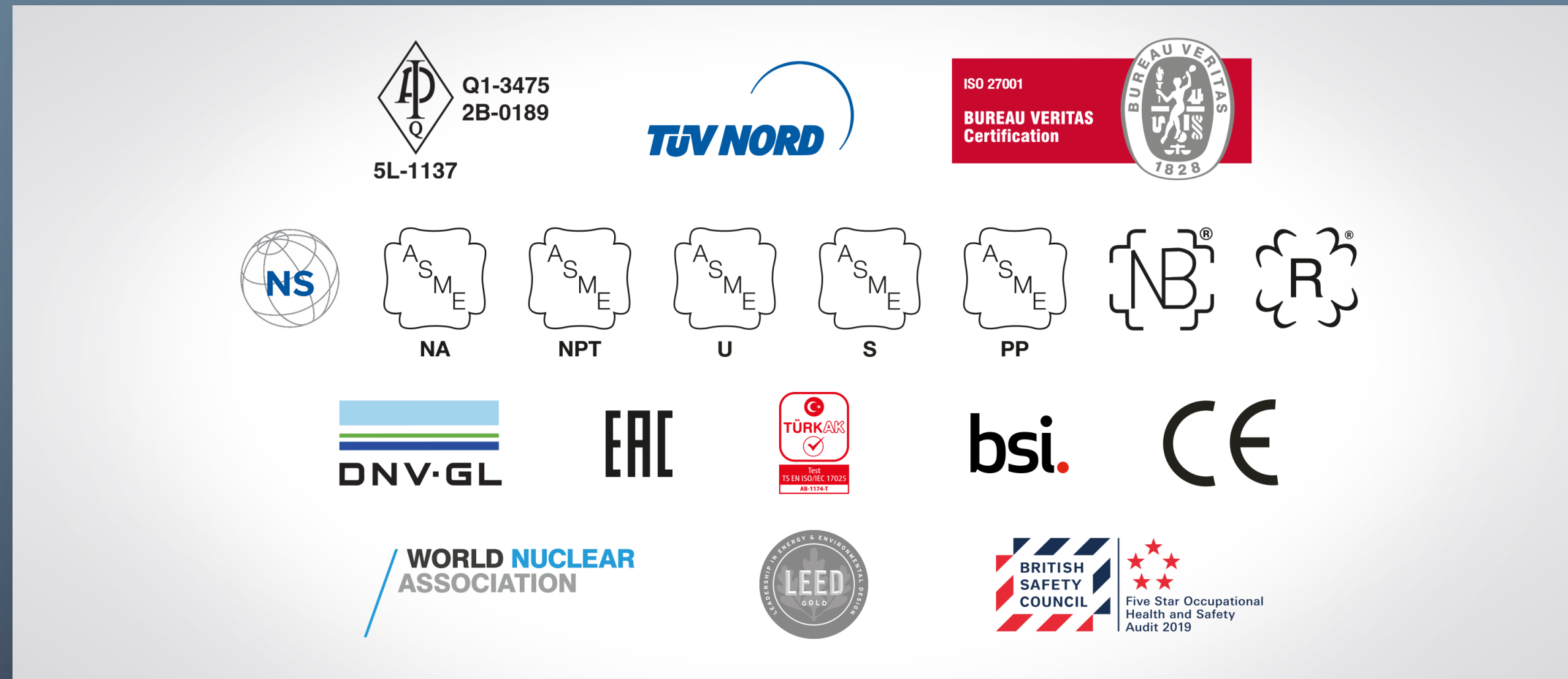


MACHINING



MACHINING

QUALITY



CERTIFIED QUALITY MANAGEMENT SYSTEMS



INDEPENDENT QA&QC ORGANIZATION



IN-HOUSE CERTIFIED NDE PERSONNEL



MECHANICAL & METALLOGRAPHIC TEST LABORATORY

GROUP COMPANIES



cintas | steel

Fenced Area : 160,000 m²
Covered Area : 62,000 m²
Number of Employees : 2,000
Annual Fab. Capacity : 80,000 t



cintas | shipyard

Fenced Area : 270,000 m²
Covered Area : 55,000 m²
Number of Employees : 1,400
Annual Fab. Capacity : 80,000 t



cintas | ningbo

Fenced Area : 56,000 m²
Covered Area : 32,000 m²
Number of Employees : 650
Annual Fab. Capacity : 20,000 t



cintas | machining

Fenced Area : 13,000 m²
Covered Area : 12,000 m²
Number of Employees : 500

SUSTAINABILITY

Çimtaş, along with the efforts to attain its wide-range social and economic sustainability goals, is striving to reduce its environmental footprint with all solar-powered facilities, paperless processes and responsible water & waste management approach; and by caring for an olive yard with a tree for each of its employees, a special olive kind awarded with protected designation of origin (PDO) status by the European Union at region where Çimtaş's core facilities are located.



THANK YOU
FOR MORE

www.cimtas.com

