# cimtas ningbo

# COMPANY OVERVIEW 2025

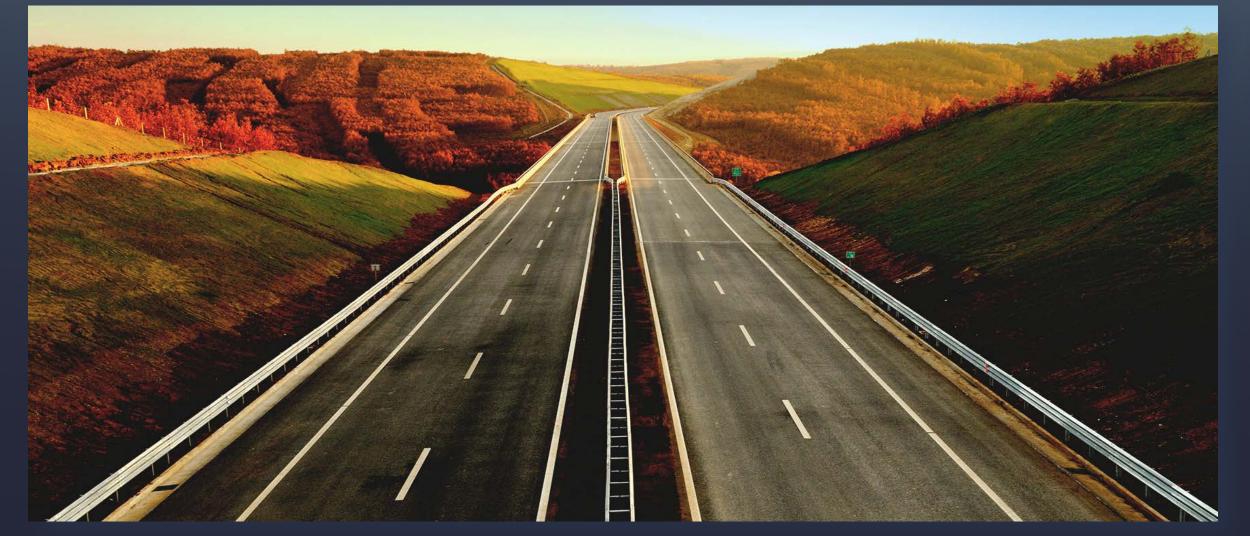








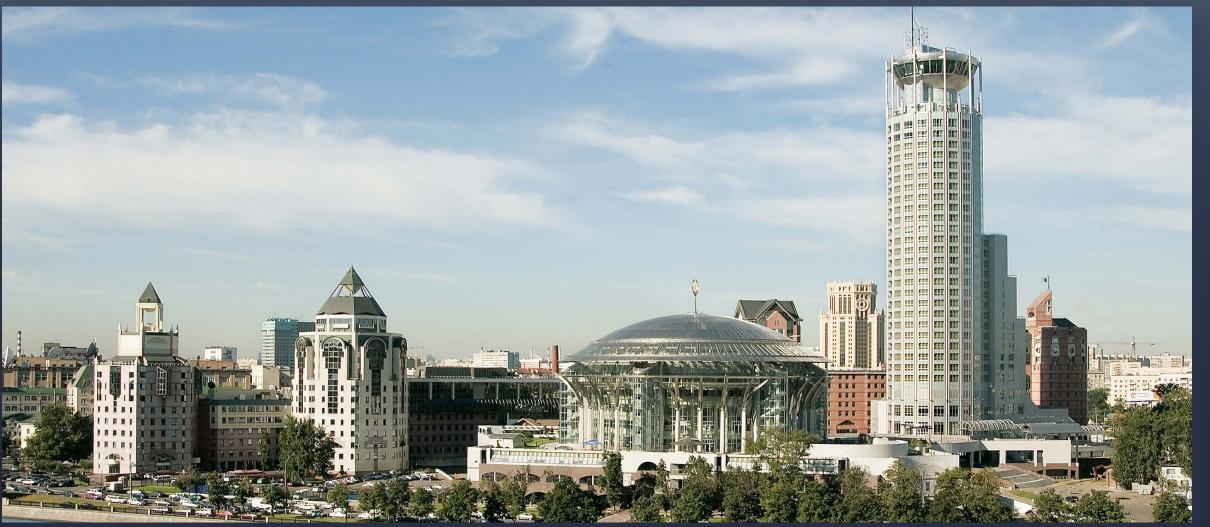
OIL, GAS & PETROCHEMICALS



INFRASTRUCTURE

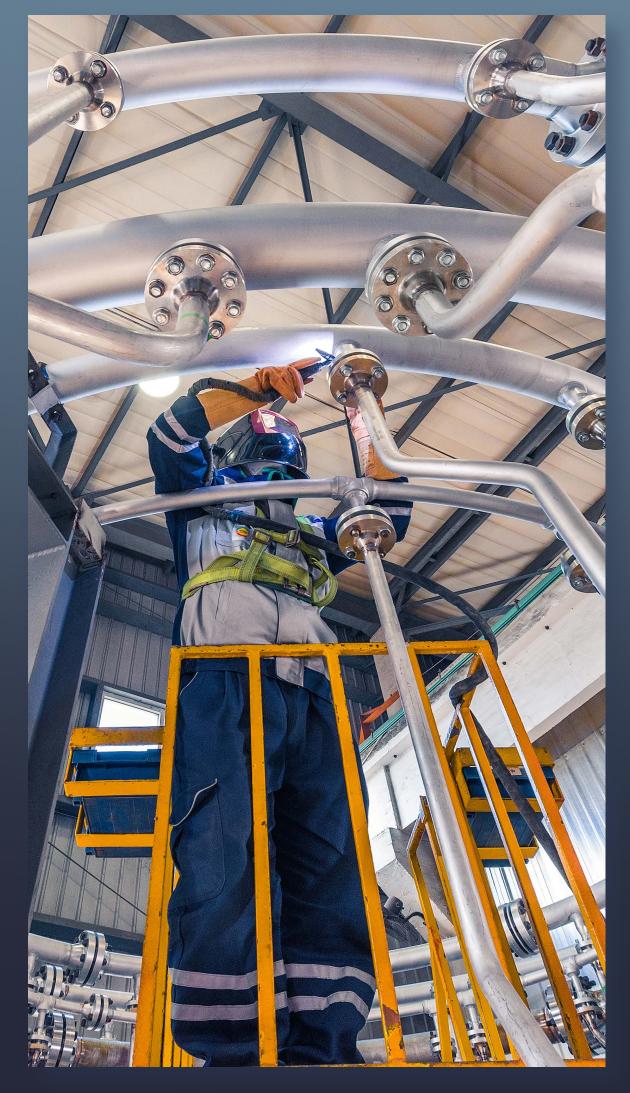


POWER PLANTS

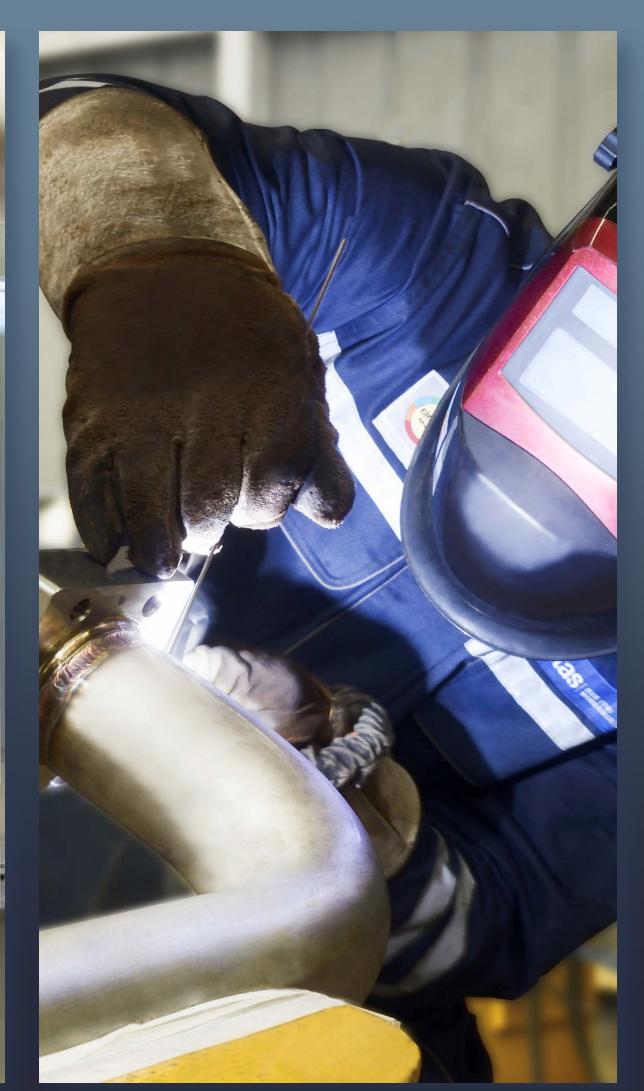


BUILDING WORKS

## BUSINESS LINES



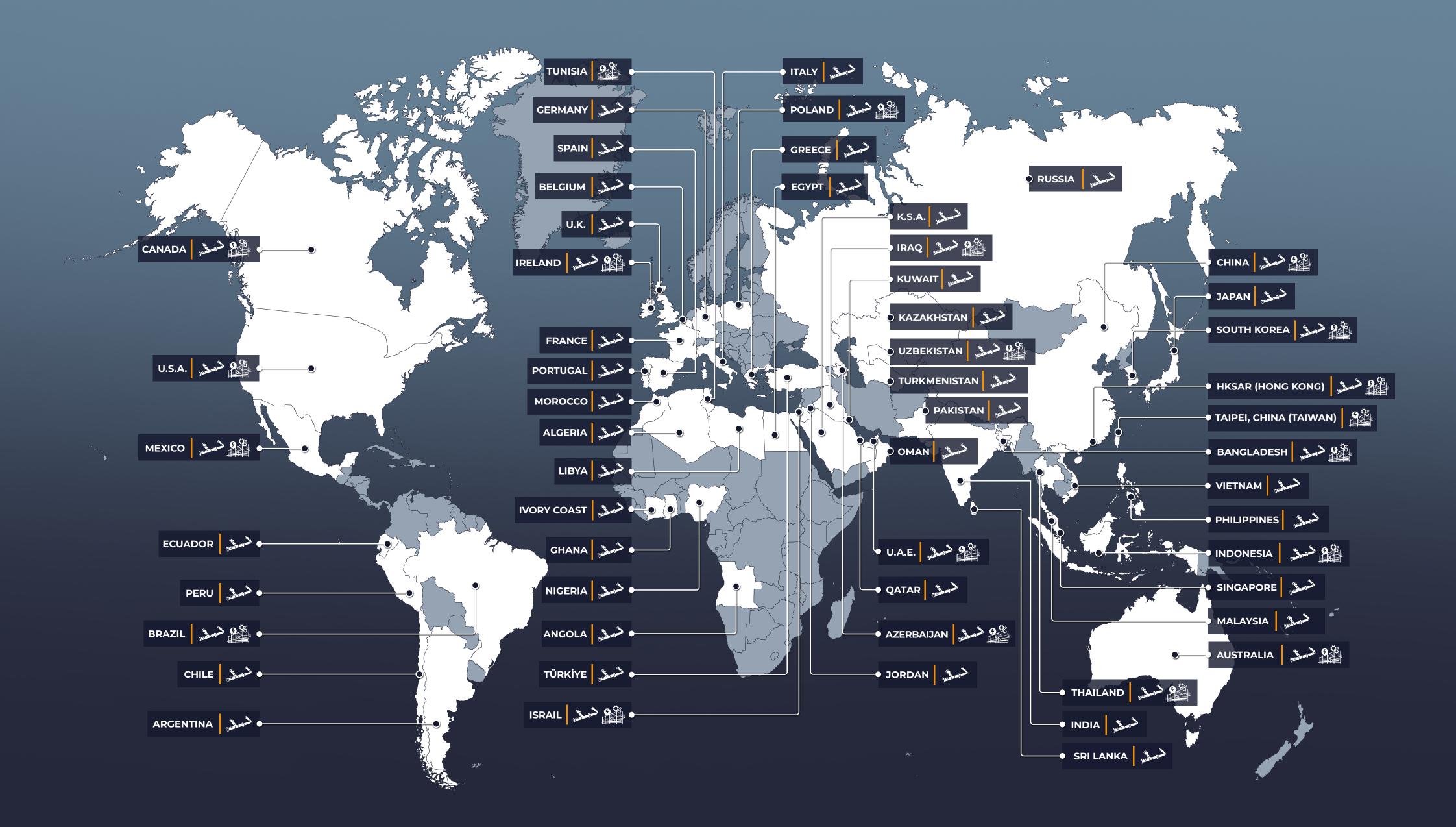






PIPE SPOOLS MODULARIZATION ENERGY SERVICES QUICK RELEASE FLANGES

#### WORLDWIDE PROJECTS



# 20,000 ton / 1.5 Million DIA" SPOOL CAPACITY

#### PIPE SPOOLS



MAIN STEAM PIPING



BOP PIPING



SKID PIPING



LNG PIPING

#### 6,000 ton ASSEMBLY / ANNUAL

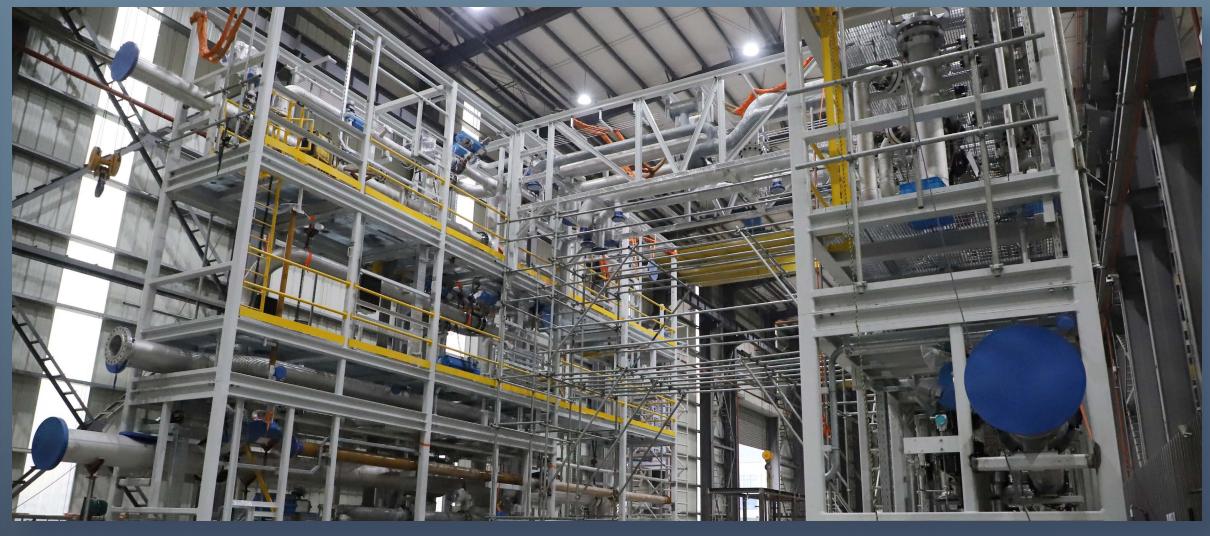
#### MODULES



MHI GAS TURBINE ENCLOSURE MODULES



GENERAL ELECTRIC EPE 9HA 9016 MODULE



SIEMENS AIP MODULES



GENERAL ELECTRIC 9 FA MSD PIPING MODULES

# SKID/MODULE PROJECTS



GENERAL ELECTRIC A160 SKID



MITSUBISHI POWER PURGE AIR SKID

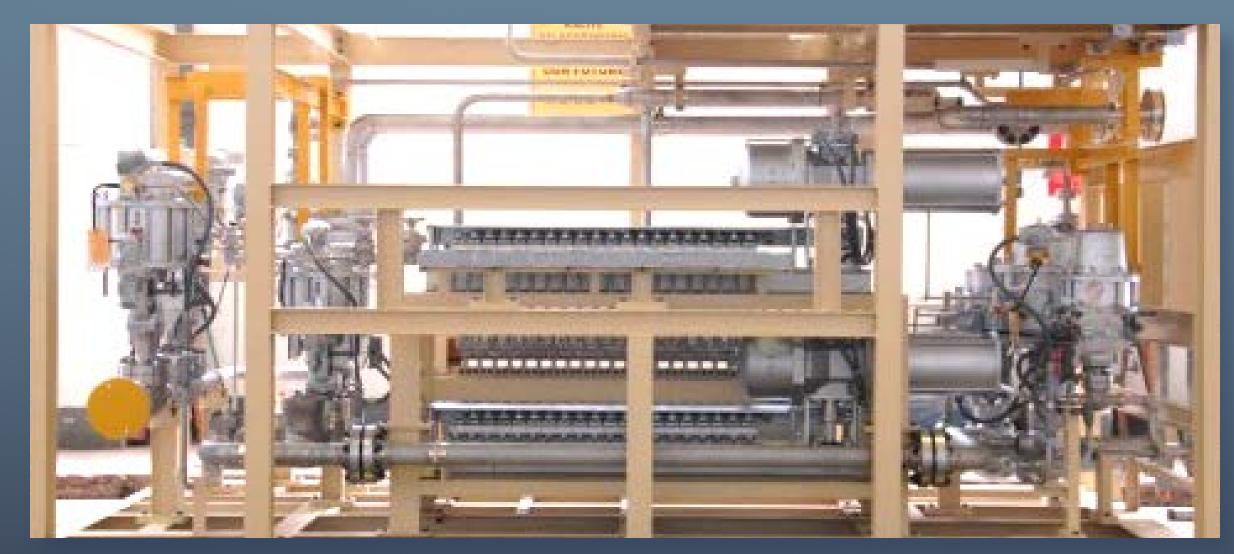


MITSUBISHI POWER M701F5 FUEL GAS MODULI



MITSUBISHI POWER 501J FUEL GAS & PURGE AIR ASSEMBLIES

# SKID/MODULE PROJECTS



MITSUBISHI POWER FLOW DIVIDER



MITSUBISHI POWER M701 F4 FUEL GAS SKID



MITSUBISHI POWER FUEL GAS SKIDS



MITSUBISHI POWER M701 F4 FUEL GAS SKID

## FUEL GAS JIG





MITSUBISHI POWER M701F4 JIG



MITSUBISHI POWER AMERICA M501J JIG



MITSUBISHI POWER M701F4 JIG

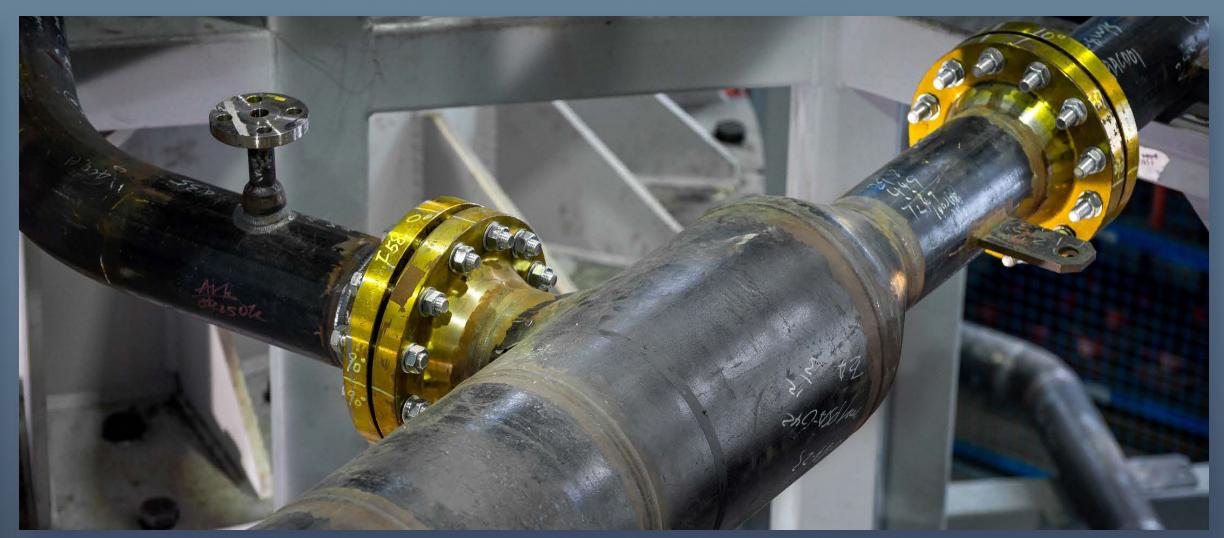
#### BLEED AIR JIG



MITSUBISHI POWER M701F4 JIG



MITSUBISHI POWER M701F4 JIG



MITSUBISHI POWER M701F4 JIG



MITSUBISHI POWER M701F4 JIG

#### PHARMACEUTICAL SKIDS



CPME BLENDER SKID



CPME BLENDER SKID

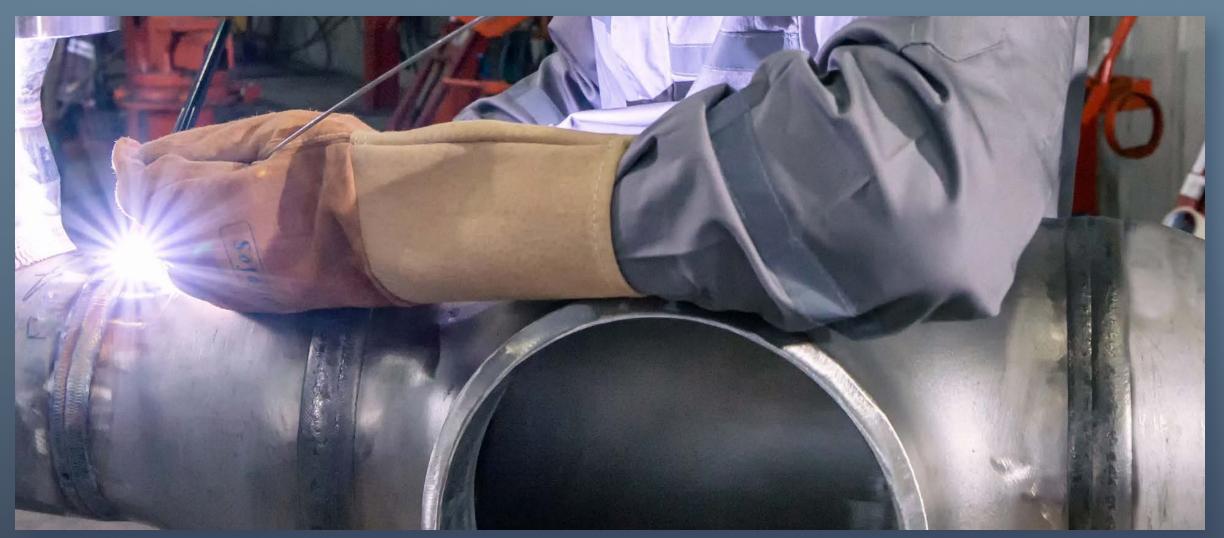


CPME BLENDER SKID



CPME BLENDER SKID

# ENERGY SERVICES & QUICK RELEASE FLANGES



SUPPLY of PIPING and AUX. COMPONENT for MAINTENANCE





6 DIFFERENT SIZES



SHORT CYCLE TIME

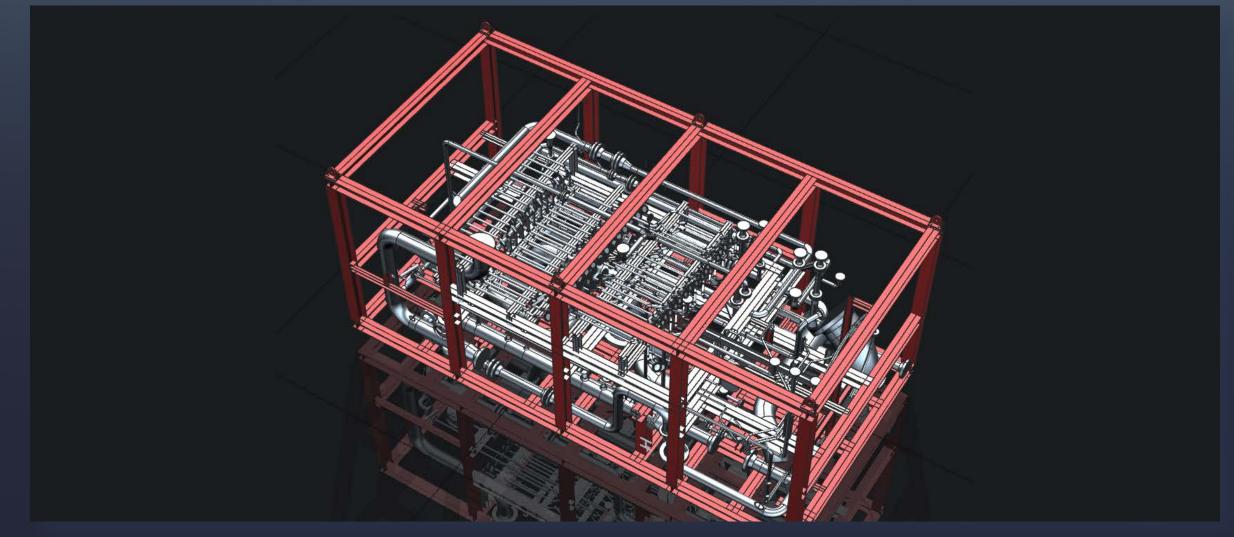
214 DIFFERENT PART NUMBERS

- MECHANICAL DESIGN & FEA ANALYSIS
   ELECTIRCAL & INSTRUMENTAL DESIGN
- PRESSURE VESSEL DESIGN
- PLANT & PIPING DESIGN
   CIVIL & STRUCTURAL DESIGN

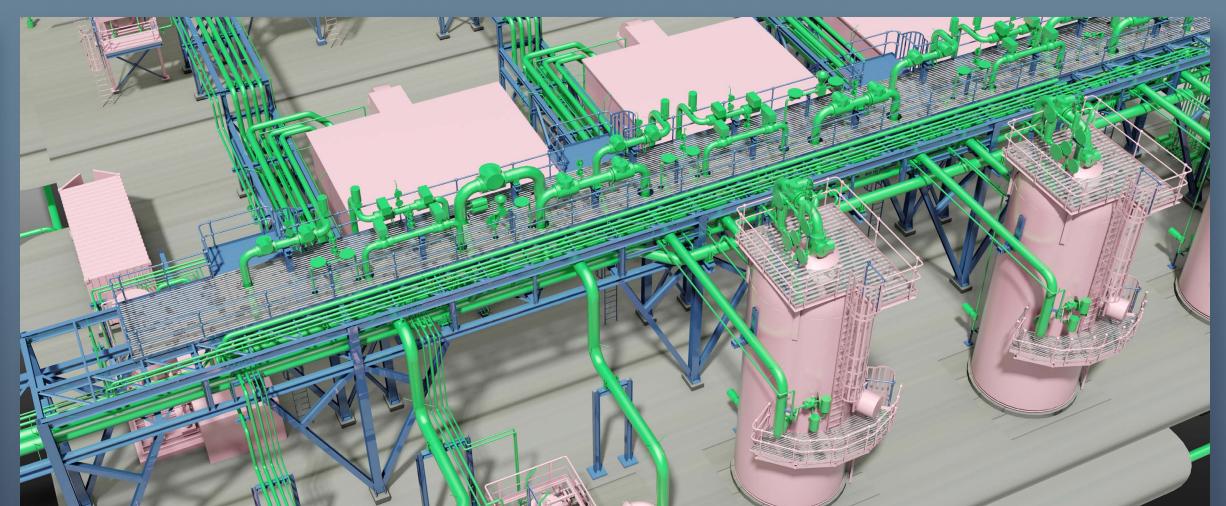
  - MODULAR & JIG DESIGN



MHI GAS TURBINE MODULAR ENCLOSURE

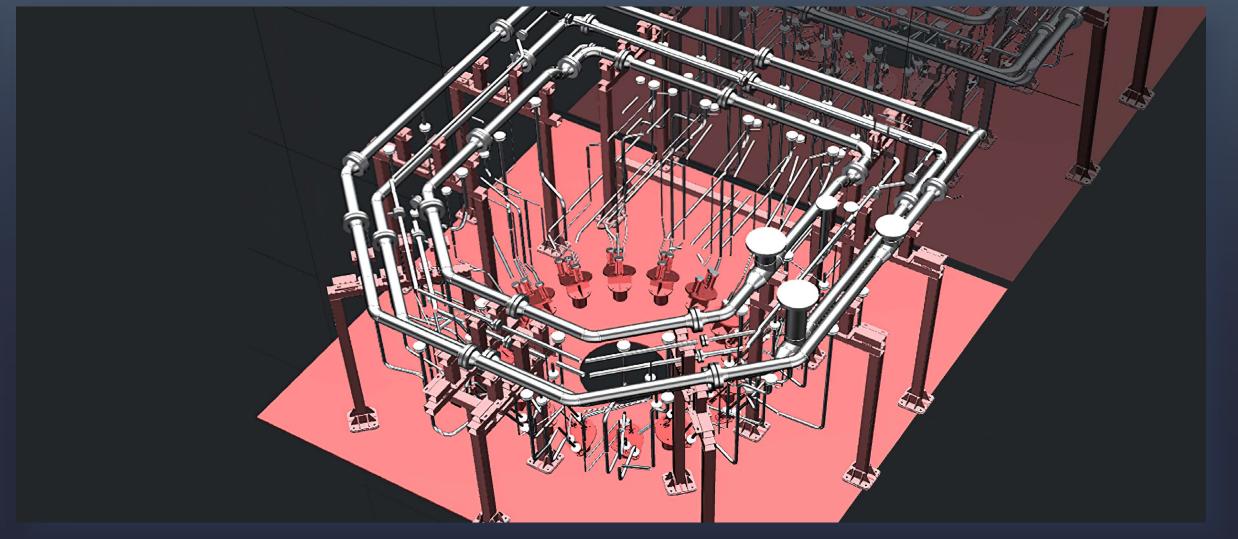


MHI MODULAR SKID



ENGINEERING

WEST QURNA-2 OILFIELD

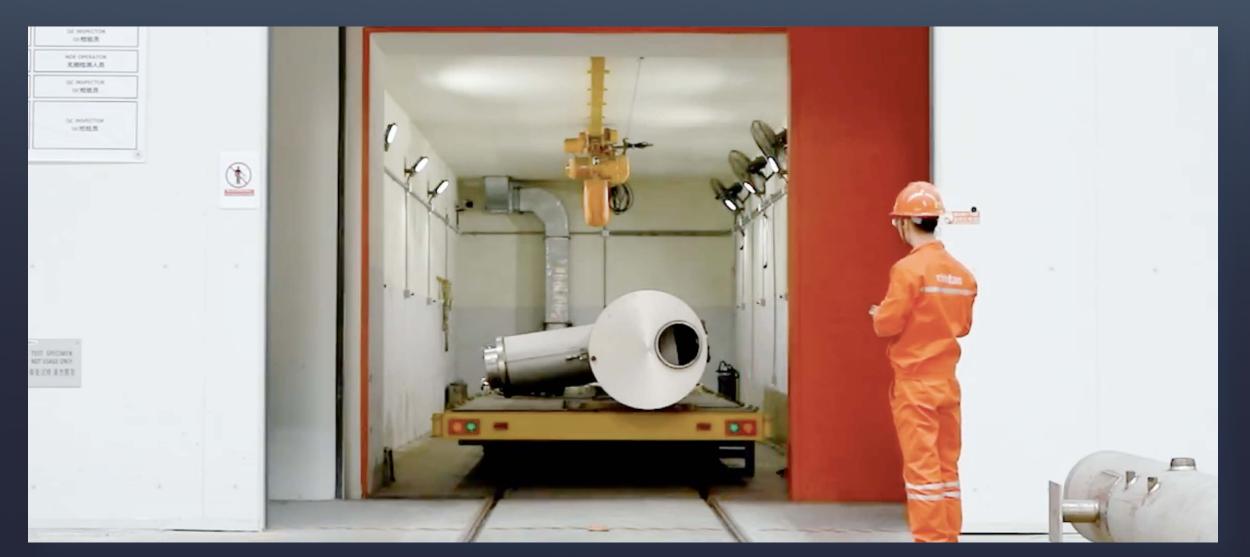


GAS TURBINE JIG

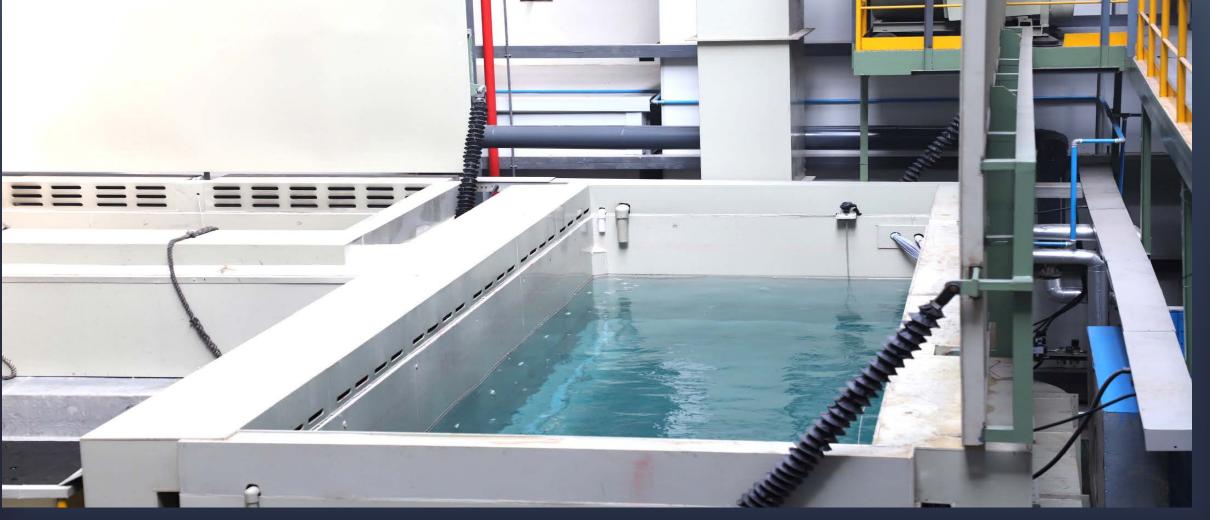
#### OPERATIONS



FABRICATION BAYS



HIGH MODULE ASSEMB LY BAY



AUXILIARY EQUIPMENT PICKLING & PHOSPHATE POOL

## OPERATIONS



COLD & ROUND BENDING



MANUAL WELDING

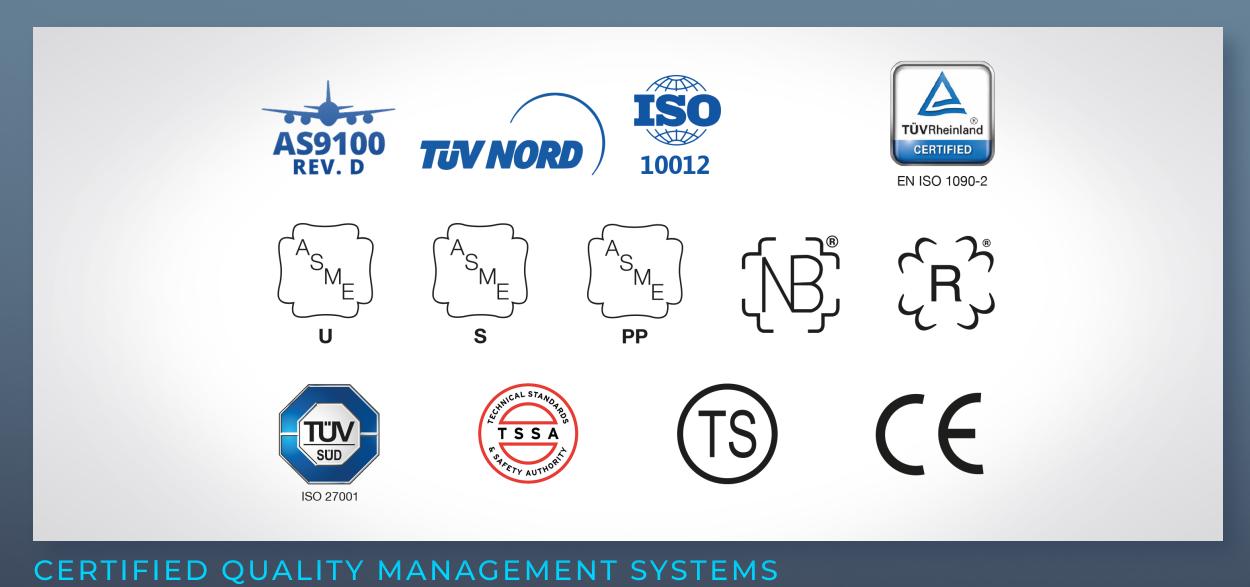


CUTTING



AUTOMATION WELDING

#### OPERATIONS





INDEPENDENT QA&QC ORGANIZATION



QA/QC LABORATORY

3D MEASUREMENTS

## LOGISTICS



#### LOCATION



NEARBY DEEP SEAPORT



**TRANSPORTATION** 



STEEL FRAME PACKING

## ENVIRONMENTAL PROTECTION



THE C ATA LY TIC COMBUSTION SYSTEM





WASTE WATER TREATMENT SYSTEM



ACID MIST PURIFICATION SYSTEM

CHEMICAL STORAGE AREA

#### GROUP COMPANIES









#### cimtas steel

Fenced Area : 160,000 m<sup>2</sup>
Covered Area : 62,000 m<sup>2</sup>
Number of Employees : 2,000
Annual Fab. Capacity : 80,000 t

#### cimtas pipe

Fenced Area : 120,000 m²
Covered Area : 75,000 m²
Number of Employees : 1,000
Annual Spool Fab. Capacity : 42,000 t
Pipe-Fitting Manufacturing : 165,000 t
Annual Fittings Capacity : 6.000 t
Annual LSAW Process Pipe Capacity : 40.000 t
Annual LSAW Line Pipe Capacity : 160.000 t

#### cimtas shipyard

Fenced Area : 270,000 m<sup>2</sup>
Covered Area : 55,000 m<sup>2</sup>
Number of Employees : 1,400
Annual Fab. Capacity : 80,000 t

#### cimtas machining

Fenced Area : 13,000 m<sup>2</sup>

Covered Area : 12,000 m<sup>2</sup>

Number of Employees : 300



# THANK YOU FOR MORE www.cimtas.com