







# SFOR YOUR EREQUIREMENTS

# CIMTAS PIPE FABRICATION AND TRADING LTD. CO. INTEGRATED PIPING SOLUTIONS



Over 200,000 Tons Fabricated

In Over 40 Countries To Over 50 Customers



CIMTAS PIPE, founded in 2002, is a market leading company providing engineering, procurement, manufacturing, welded fabrication, machining and painting services of LSAW pipes, fittings and pipe spools for the power, process, OEM piping systems and pressurized equipment to Power, Oil, Gas, Chemicals, Water, Mining & Metals industries with a global vision to be the "best in class".

- Focus on safety
- Preferred partner
- Excellence in services
- World class quality
- On time delivery
- Shortest cycle times
- Lean production approach
- State of the art facilities

www.cimtaspipe.com

## MILESTONES

Çimtaş Steel Istanbul, Turkey Start of operations as a subsidiary of ENKA 1973

Cimtas Pipe Fabrication and Trading Ltd. Co Gemlik, Bursa, Turkey Launch of spool fabrication 2002

Motiva Crude Expansion Project Bechtel OG&C/ Houston, U.S.A. 2010

Cimtas Pipe Fitting Works Gemlik, Bursa, Turkey Launch of fitting manufacturing, first step of Integrated Piping Solutions (IPS) 2015

Sabine Pass LNG Project Bechtel OG&C/ Houston, U.S.A. Largest LNG Project in the World

2014 - 2017

Cimtas Pipe LSAW Pipe Works Gemlik, Bursa, Turkey Launch of LSAW Pipe manufacturing, completion of IPS 2017

Corpus Christi LNG Project Train 3 Bechtel OG&C/ Houston, U.S.A. Pipe, Fitting, Spool Supply as part of IPS 2018

# CIMTAS PIPE LSAW PIPE WORKS ABOUT US

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CIMTAS PIPE LSAW (Longitudinally Submerged Arc Welded) Pipe Works, inaugurated in 2017 at Bursa Free Zone, Gemlik, Turkey, manufactures a wide range of longitudinally welded Carbon, Stainless and Alloy Steel Pipes to the leading customers of OG&C, Power, Water, Mining & Metals industries as well as Pipeline and Construction projects. This state-of-the art facility fortifies Cimtas Pipe's Integrated Piping Solutions vision to be the best-in-class and preferred partner of the demanding projects.

4 INTERNATIONAL DEEP SEA PORTS WITHIN 2 KM

BRITISH SAFETY COUNCIL Five S Healt Audit

Five Star Occupational Health and Safety Audit 2019







#### 14,000 sqm Covered Area

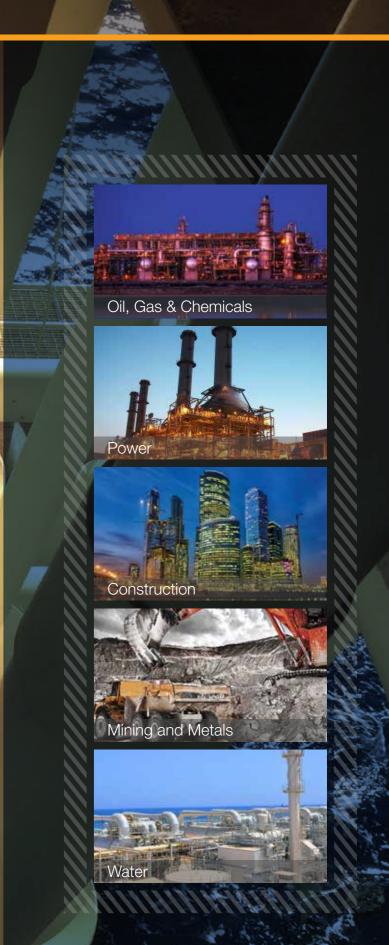




#### ~60,000 tons (Process Pipes)

Annual Manufacturing Capacity





## CERTIFICATION

cimtas MVVB

## SIFIR KAZA SÔZŮ ZERO ACCIDENT PROMISE

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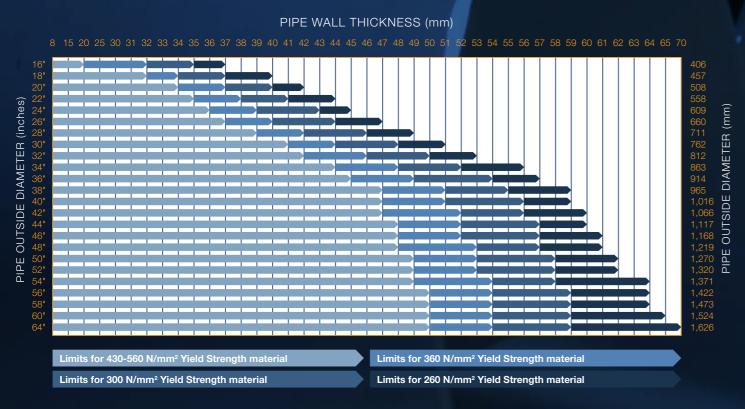
Winter Charles Barry

Name of the Owner, or other



# MANUFACTURING CAPABILITIES METALLURGY & STANDARDS

#### **Production Range**



#### Production Flow













#### **Production Range**

- Pipe Diameter : 16" 64" (406 mm 1,626 mm)
- Pipe Thickness: 8 mm 70 mm (0.35" 2.75")
- Pipe Length : 6 m 12.2 m (20' 40')

### Diversity in Materials

- Carbon Steels
- APT SL Grades - ASTM A671, A672... Grades
- High Yield Carbon Steels - API 5L X Grades
- Stainless Steels -ASTM A358

Alloy Steels



### Coating

- In-house
- Blasting, Pickling & Passivation, Painting
  Controlled Environment (bays, cabins, baths including automated machinery)

#### Outsourcing

- 3LPE, 3LPP, FBE, DFBE, Cement
- Proven Capability & Quality with Proximity

# ADVANCED TECHNOLOGY

High Capacity JCO Forming Press

Mechanical Expander

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Heat Treatment

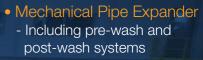


Calibration & Crimping Press



Ultrasonic Testing





- Full body length up to 12 m

#### Heat Treatment with; Batch Type Furnace for Carbon & Alloy Steel

- Induction Technology for Carbon, Alloy & Stainless Steel

## Calibration & Crimping Press with Multiple Functions:

- Crimping (for pre-bending)
- Calibration (for roundness)
- Straightening (for banana form)

#### Phased Array Technology Ultrasonic Testing Latest phased array technology

#### Radiographic Testing Digital Application allowing real time inspection

#### • 3D Pipe Measuring System

- Laser Technology
- Autonomous with ERP (Plant) Integration
- 3D Dimension, Straightness & Weld Measurement

# CENTER OF EXCELLENCE QUALITY and LABORATORY

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following Industry 4.0 era

cimtas

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#### Quality

- On-line Documentation & Traceability
- Full Scope in-house NDE Services & Capability

#### Mechanical & Metallographic Laboratory

- TS EN ISO/IEC 17025 Certified
- Tensile Test

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- Bending Test
- Charpy Impact Test
- Hardness HRB-HRC-HBW-HV
- Micro Hardness HV
- Micro and Macro Structure
- Spectral Analysis





## OUR MISSION

To deliver high quality engineering, procurement, welded fabrication, assembly and installation services, safely, on time and at the least total cost of each customer.

To be the **best-in-class** and **preferred** partner for the engineered and integrated solutions of the demanding construction projects.

Safety, competency, development & leadership of our employees Satisfaction of our **customers** through operational excellence & flexibility Effective use of advanced technology & information Identification and roll-out of best practices & lessons learned Being innovative in everything we do & willingness to change Being ethically, environmentally & socially responsible

### **OUR VISION**

#### **OUR VALUES**

# cimtas FITTING



# Prime Location for Global Supply

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