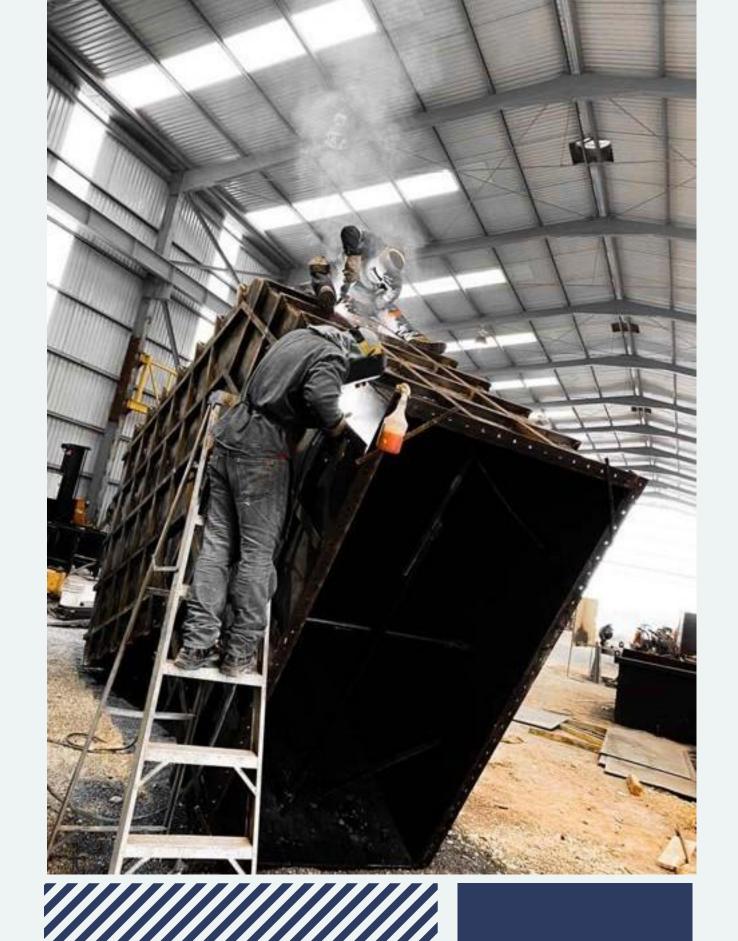


ABOUT US



VAN ZOF has been providing exceptional service since 1992. We're committed to building long-lasting relationships with our clients by consistently exceeding their expectations.



Mision

We manufacture steel equipment and structures using high-tech machinery and a variety of processes. We are distinguished by our values, committed personnel, and customer service.

Vision

To be a world-class company in the design and manufacturing of equipment, machined parts, and steel structures, providing comprehensive solutions to our clients.

Our Values

- Responsibility.
- Honesty.
- Teamwork.
- Loyalty.
- Discipline.









Our Facilities

Quality Policy.

Our commitment is to manufacture steel products for the metal-mechanic industry that meet the requirements of our clients and stakeholders, complying with applicable regulatory standards for our industry. This commitment is based on the continuous improvement of processes, within a safe environment and in harmony with the environment, through the implementation of the Quality Management System based on ISO-9001:2015 standards.

ISO 9001:2015 Certification





- Manufacturing of structural equipment, ducts, furnaces, tanks, silos, etc
- Industrial project management.
- Assembly and installation of equipment, machinery, and production lines.
- Manufacturing and installation of warehouses and industrial buildings.
- Installation of service pipelines and fire protection networks.
- Machining of parts, manufacturing of shafts, blades, rollers, fixtures, and general parts, as well as repair of worn-out parts.
- Repair of worn-out parts.

Products and Services











STORAGE TANK

U.S. ARMY

SILO

NEMAK

DUCTS

TERNIUM









PNEUMATIC VALVE BANK

INDUCTOTHERM

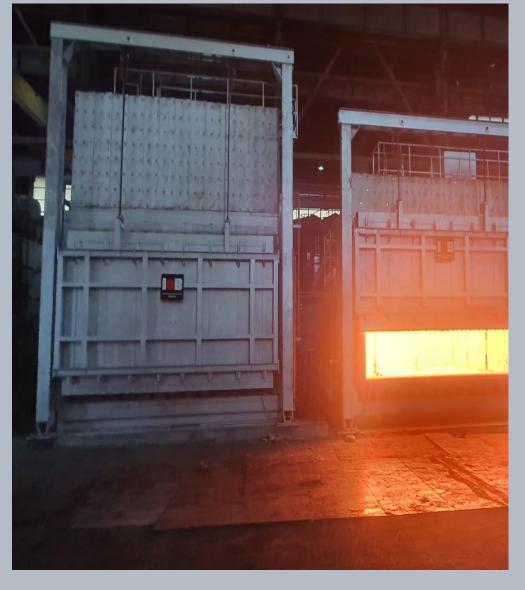
FURNACE

INDUCTION

COOLING CHAMBER

ALUMINICASTE

TAMSA









FURNACE S IOB

HOPPERS

AHMSA

QUENCHING TANK

FRISA









CHIMNEY

TERNIUM

EXTRACTION DUCTS

TERNIUM

STORAGE TANK
FRISA









ZINCPOT INDUCTOTHERM POUR FURNACE
INDUCTOTHERM

TEMPER TANK AND FURNACE

HI-TECH

MAQUINADOS



CNC Lathe 20"x80"



Machining Center



MAQUINADOS



Conventional Lathe 26"x80"



Milling Machine with Digital Reader



Processes Used

- CNC High-Definition Plasma and Oxy-Fuel Cutting with Pantograph.
- Guillotine Cutting.
- Boring of profiles and plates using CNC drilling.
- Electric Arc Welding.
- Micro Wire Welding.
- TIG Welding with Argon Gas.
- Submerged Arc Welding.
- Punching of plates and profiles.
- Thermal Insulation Rolling.
- Surface and Cylindrical Grinding.
- Electric Discharge Machine (EDM).
- Horizontal Boring Mill, Turning and Milling,
 Conventional and CNC.



Clients























Contact Us

Camino al cerro del Fraile #100 (km 15.5 Carretera Monterrey-Monclova)
Col. San Juan Bautista de Villarreal EL CARMEN NL CP.66550



EMAIL vanzof@vanzof.com.mx

