



Z&E TECHNOLOGIES

About Z&E Technologies

Zion & Ebenezer Technologies is a Mexican company engaged in the manufacture of copper, aluminum, brass and other non-ferrous metals products.

We have 30 years of experience and knowledge acquired. We work passionately and seek to ensure that each of our decisions is based on the values we have drawn from the Bible, our guide to proceeding with justice and integrity.



Mission

Meet the needs of our customers, supplying high quality products, competitive prices and specialized service.

Vision

To become a leading company at the national level and develop an important participation in the international electricity market.



Integrated Management Policy

Our main objective is to meet the satisfaction of our customers, developing our ability to provide products and services that meet the internal and external requirements of the organization.

The care of the environment, as well as the maintenance, improvement and promote the physical and mental health of our employees are also an integral part in the execution of all the activities of the company.

Therefore we have decided to implement in our organization the Integrated Management Policy.



Commitments according to Integrated Management Policy



Maintain a continuous improvement plan.



Comply with customer requirements and applicable standards.



Maintain punctual deliveries, competitive prices and specialized service.



Reduce and control our impact on the environment.



Promote the development and implementation of environmentally friendly processes.



Encourage the care of our environment.



Provide resources to care for the health and safety of staff.



Consider occupational safety and health as a priority.



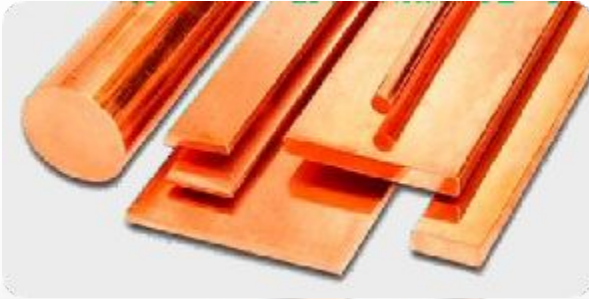
Prevent accidents and incidents at work.



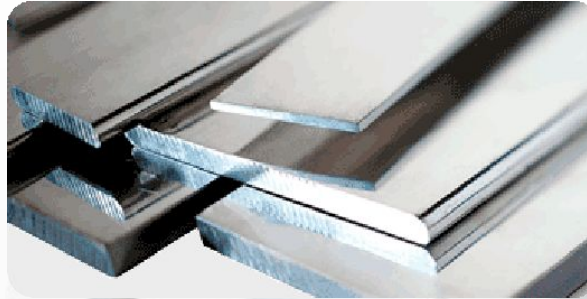
Eliminate any cause of psychosocial risk.

Raw Material

Marketing Raw Materials



Electrolytic Copper



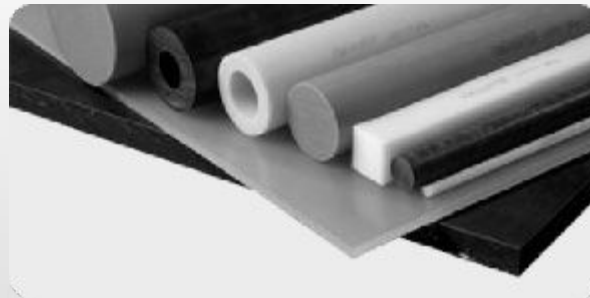
Aluminum



Stainless Steel



Bronze



Nylamid



Brass

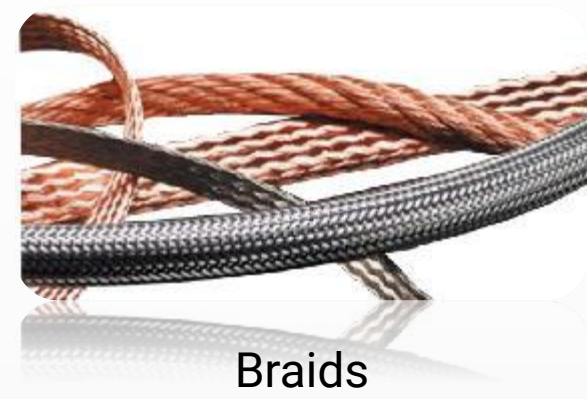
Marketing Raw Materials



Special Copper
Profiles



Special Aliminum
Profiles



Braids



Heat Shrink Tube



Flexicopper

A close-up photograph of an industrial manufacturing process. A metal tool or nozzle is positioned above a workpiece, creating a bright, intense light and a shower of sparks. The sparks are captured in motion, appearing as long, glowing streaks. The workpiece below has several circular holes. The overall scene is dimly lit, with the primary light source being the sparks and the tool's tip.

Industrial Manufacturing Processes

Industrial Manufacturing Processes



CNC Milling and
Lathe



Laser Cutting



TIG & MIG Welding



CNC Bending



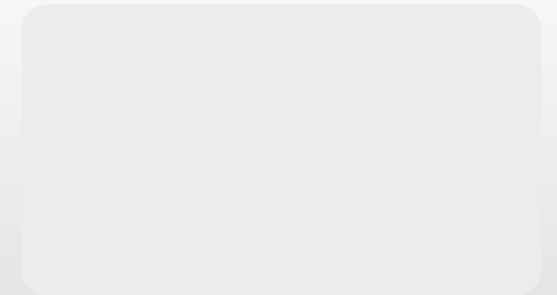
Assembly



Engineering & Design



Electrostatic paint



Galvanized Finish

Implementations in the Industry



CNC Lathe
Automotive



Laser Cutting
Architecture



TIG Welding
Construction



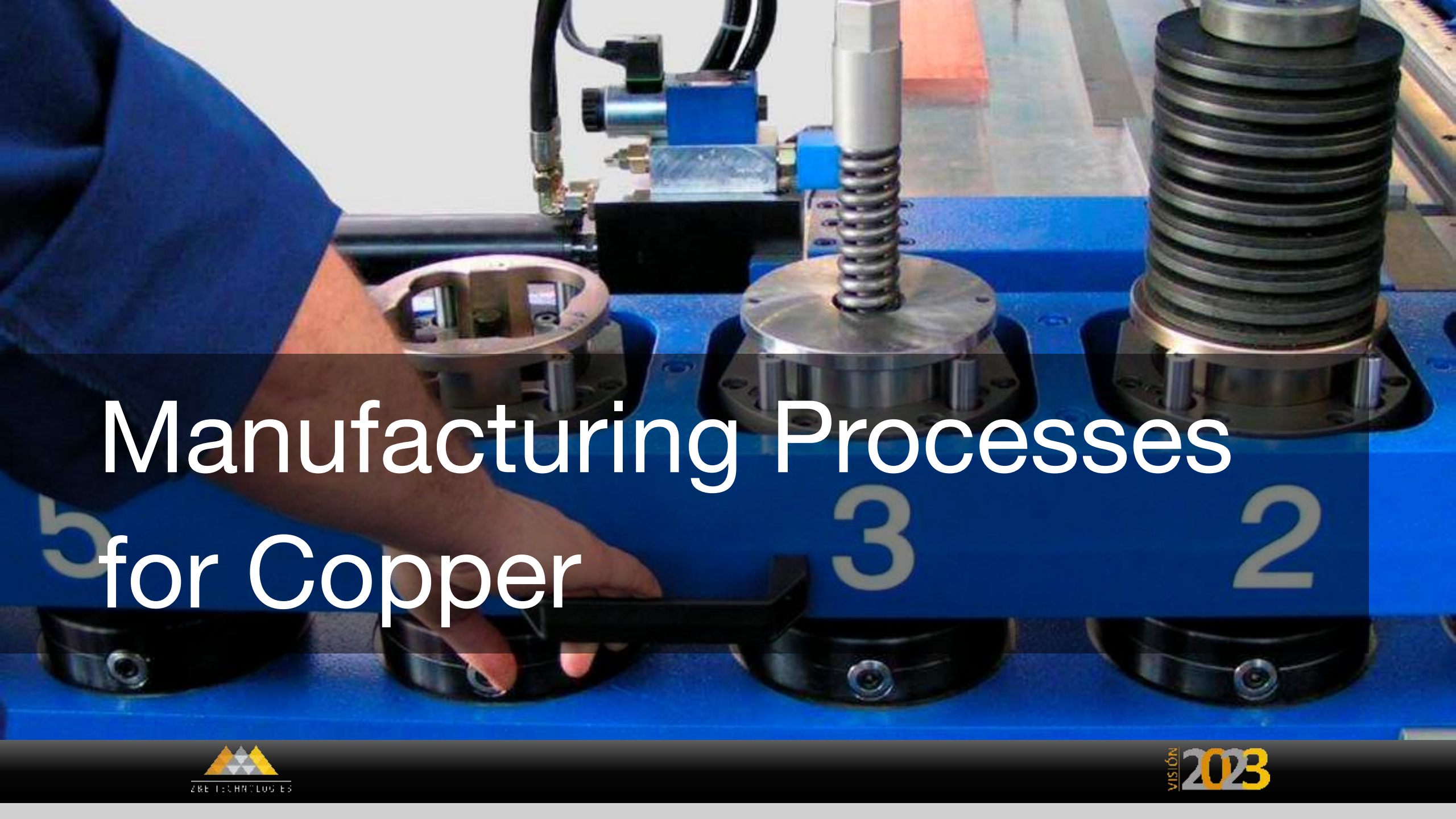
CNC Bending
Manufacturing



Electrostatic Paint
Product Design



Galvanized Finish
Pneumatic



Manufacturing Processes for Copper

Manufacturing Processes for Copper



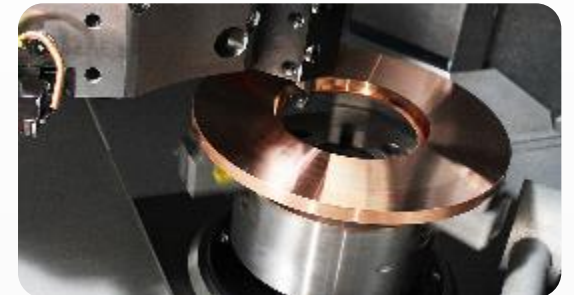
Water Jet



CNC Punching



Saw Cutting



CNC Milling &
Lathe



CNC Bending



CNC Die
Cutting



Welding



Sand Blast

Manufacturing Processes for Copper



Engineering &
Design



Assembly



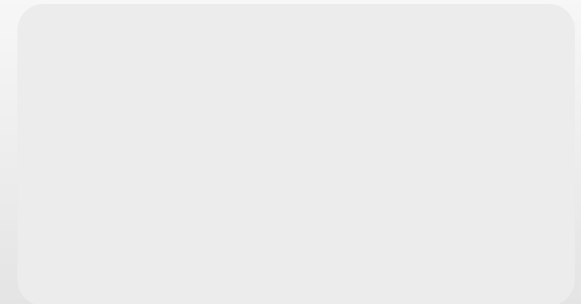
Electrostatic Paint



Heat Shrink Tube

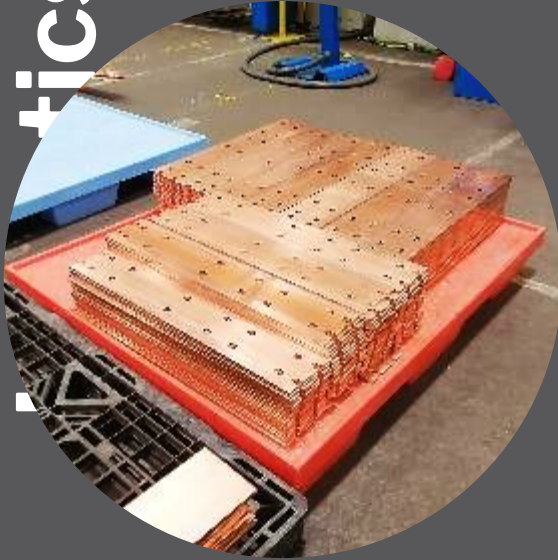


Epoxy Coating



Electrolytic Coating

Internal Logistics



Receipt and storage
of raw materials

Production by Processes



All our processes
executed within our
facilities

Benefits

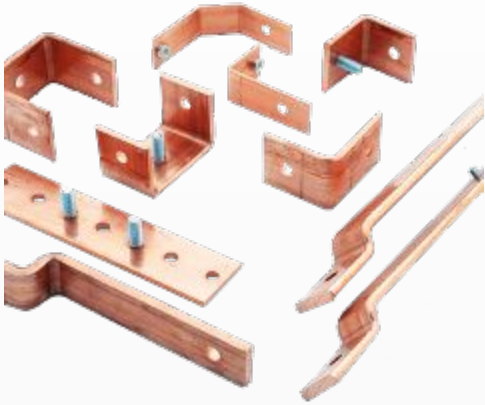


**Competitive
Times and
Prices**



Industrial Products

Copper and Aluminum Busbar



Without Finish
Busbar



Mate Tin Plate
Busbar



Silver Plate Busbar



Mirror Finish Busbar



Laminated Busbar



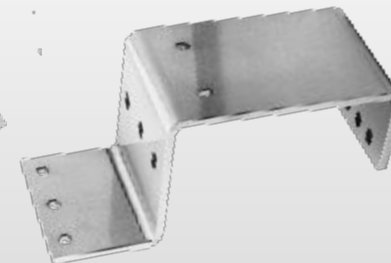
Heat Shrink Busbar



Epoxy Coating Busbar



Connetction Combs
Busbar



Aluminum Busbar

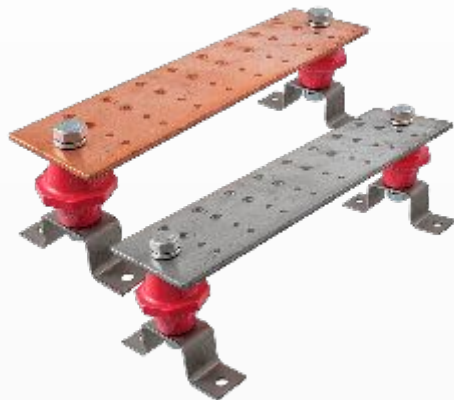


Tin Plate
Aluminum Busbar

Productos para la Industria Eléctrica



Flexibar



Ground Bars



Machined Parts



Terminal Conectors



Flexible Conectors



Heat Shrink Tube



Die Cut Pieces



Lightning Rod



Wall Bushings



Electrical Cabinets

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