



The Efexto Srl precision mechanical workshop was born in 2022 as a natural continuation of the activity of Inverardi Srl, retaining all the experience of 40 years of machining on machine tools.

The production department is supported by a technical office capable of supporting the customer in the design of the components.

The planning department sets the production scheduling thanks to a production management software:

- Management of manufacturing's orders, for internal and external steps of production;
- Production scheduling;
- Management of items traceability, logistic, stock and supply chain

The logistics department coordinates the external processing phases such as surface treatments, grinding and special packaging, allowing to provide customer with a turnkey service.



Nozzles – oil&gas offshore application



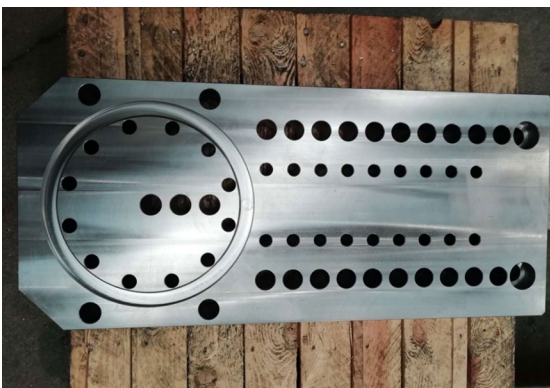
Base frame bearings flange after machining -
aerial platforms application



Drums for hoist winches – oil&gas offshore
application



Connecting rods and rocker arms- hot forging presses application



Hydraulic distributor- hot forging presses application



Mold holder - hot forging presses application



Bending matrices – pipe bending machines application



Special spreader beams for turbine case hoisting
– oil&gas application



Aerial Platforms mechanical parts



Pins back from *20 μ m nickel plating treatment*



Chain turnbuckles different sizes

HOW IS IT MADE?

An example that shows how many steps are necessary to yield a single piece.



Chain Turnbuckle

Material
procurement -
3.1 Certificate

Turning

1st Milling -
squaring

Chain clearances
machining
through blades

Cotter pin
drilling

Deburring

Marking

Zinc plating

OUR MACHINERIES

- Nr.1 CNC Machining Center Fancu Robodrill T21 I EL
- Nr.1 CNC Vertical Machining Center Wele Cv 1060 - axis 1000x600x600
- Nr.1 CNC Vertical Machining Center Hyundai F500 – 5-axis
- Nr.2 CNC lathes
- Nr. 4 Parallel lathes



... FOR LARGER SIZES...

- Nr. 1 Boring Machine Microcut – 2000 x 1500 x 1200 + 360deg rotating table
- Nr. 1 Milling Machine Sachman T20 – 2800 x 1500 x 1000



- Nr. 1 Doosan Puma GT3100L CNC Lathe
- Nr. 1 Doosan Mynx 7500-50 Vertical Machining Center





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