



Italgalvano Spa






Italgalvano S.p.A. was founded in 1980 and it is part of the Technic Inc group, with offices, production, warehouses and laboratories located in Lodi Vecchio (LO), just outside of Milan.

Italgalvano is an ISO 9001: 2015 certified company and it offers supply and technical assistance for a wide range of specialty products for metal surface treatment. Italgalvano supplies products for both industrial and decorative applications and it provides worldwide customer support.

From 2017, Italgalvano has inaugurated a new laboratory of 300 square meters and has expanded both its production and warehouse area. In March 2020, Italgalvano celebrated 40 years of operations.

At Italgalvano, we believe in constant innovation as the route to success in our sector. This is why we are constantly engaging in new R&D activities to create increasingly effective and environmentally friendly products.

CONTACT DETAILS

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QUALITY POLICY

As the continuous satisfaction of expressed as well as implicit expectations of our Customers lies at the heart of Italgalvano's mission, the following factors have been established as strategic priorities of our operations:

- The quality of our products.
- Timely delivery of goods.
- Price competitiveness.
- Fast and competent technical assistance.
- Ease of communication.

We believe it is essential for all staff activities to be focused on satisfying the requests and meeting the expectations of our Customers and other stakeholders.

To achieve this goal, it is necessary to support and develop the Quality Management System, in accordance with the requirements of the UNI EN ISO 9001: 2015 standard, so that this system is able to:

- Play a key role in the decision-making processes of Italgalvano.
- Serve as a clear reference point, specifying the duties and responsibilities of all staff.
- Represent a guarantee and transparency tool for our Customers.

The application of this policy requires deep involvement and empowerment of all staff and therefore the implementation of the Quality Management System is a desired commitment, fully supported by the undersigned.

Finally, we would like to underline that particular attention is paid to fully complying with mandatory requirements and regulations related to workplace safety, as well as to training personnel and developing a strong environmental policy, thus allowing Italgalvano to be an example in terms of protection and safety of the environment.

Giorgio Stabilini

Managing Director

CLEANERS

SPRAY CLEANER		
REMOVER FDN - 26	LIQUID cleaner with low foam for spray, ultrasonic system with air agitation.	Steel, Copper

ELECTROLYTIC DEPOSITION

ZINC	
BETALUX BARREL	Alkaline, cyanide-free zinc process for barrel applications. Produces mirror deposits with good throwing power.
BETALUX RACK	Alkaline, cyanide-free zinc process for rack applications. Produces mirror deposits with good throwing power.
SIRIO 600	Versatile potassium chloride zinc plating process. Boron-free. Ideal for barrel applications.

ZINC ALLOY	
VEGA ZF	Alkaline zinc-iron process with high corrosion resistance. Can be used for both rack and barrel applications.
SHEDAR 30	Alkaline zinc-nickel process with uniform appearance. Ideal for barrel and rack applications.

PASSIVATION

ZINC AND ZINC ALLOY	
WONDER CFY 1	Trivalent chrome blue conversion, COBALT FREE, high corrosion resistance for acid and alkaline processes.
WONDER Z 7	Trivalent chrome conversion coating of bright black color for alkaline zinc.
WONDER ZAZB	Trivalent chrome black conversion coating with high corrosion resistance for alkaline zinc.
WONDER Z BSR	Trivalent chrome conversion coating of blue, silver (white) and rainbow (iridescent) colors. High corrosion resistance.
WONDER CKN 11 A-B	Trivalent chrome black conversion for zinc/nickel deposits.
WONDER CYN 11 A	Trivalent chrome blue conversion for zinc/nickel deposits.
WONDER CYN 22 <i>New</i>	Trivalent chrome blue conversion, COBALT FREE for alkaline zinc/nickel process.

ZINC FLAKE COATING

METASU YC-B17J	Chrome-free high corrosion-resistant agent for zinc flake coating.
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TOP COATS

ZINC AND ZINC ALLOY	
METASU LUBRUS C14A(I)	Clear top coat agent, chrome-free, with high corrosion resistance. Consistent friction coefficient that meets 0.15 in repeated measurements.
METASU LUBRUS K09A(I)	Black top coat agent, chrome-free, with high corrosion resistance. Consistent friction coefficient that meets 0.09 in repeated measurements.
METASU LUBRUS C09(I)	Clear top coat agent, chrome-free, with high corrosion resistance. Consistent friction coefficient that meets 0.09 in repeated measurements.
METASU LUBRUS C12A(I)	Clear top coat agent, chrome-free, with high corrosion resistance. Consistent friction coefficient that meets 0.11 in repeated measurements.
METASU LUBRUS K12A(I)	Black top coat agent, chrome-free, with high corrosion resistance. Consistent friction coefficient that meets 0.11 in repeated measurements.

Thank You For Your Attention

AMERICA

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ASIA

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