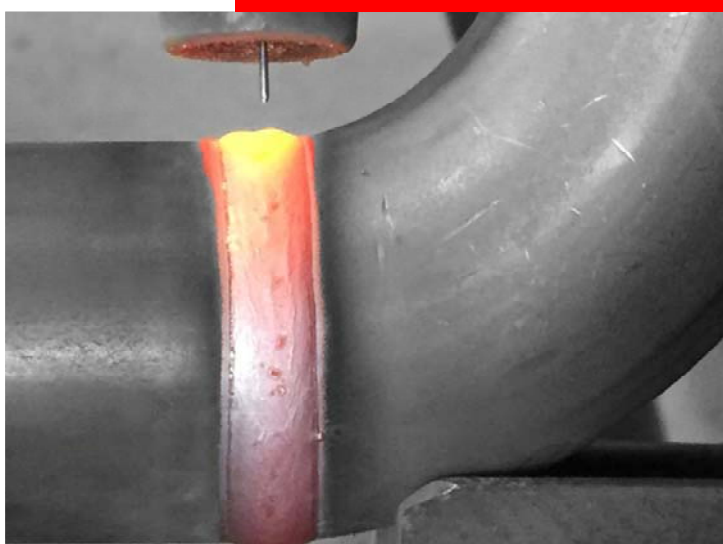
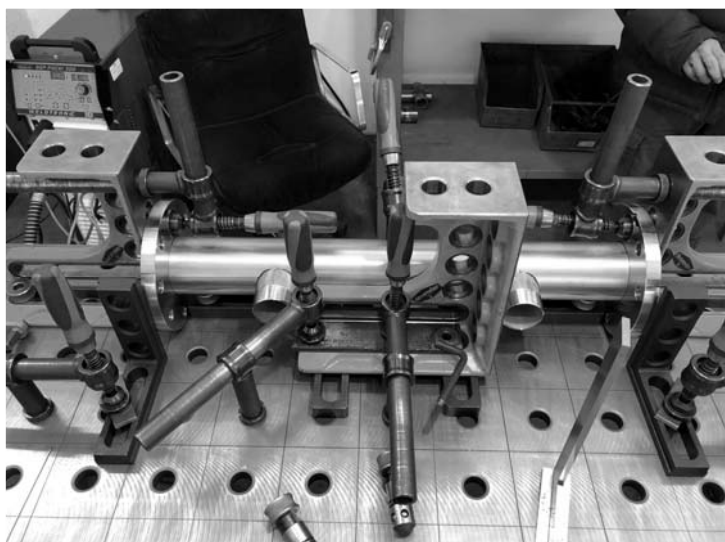




**Stainless steel and carbon steel manifolds and special pieces, for water and gas connections and plants.**



**Comag-rho s.r.l.**

## ABOUT US

Comag-rho was founded by Tommaso Critelli in 1982, as a distribution company of materials for water and gas connections, mainly addressed to water and gas management authorities and related companies.

Over the years, our company expanded its presence on the national and foreign markets, becoming the ideal partner of industrial plant engineering companies and **specialised** plumbing and heating retailers.

In addition to the well-established distribution business of cast-iron clamps and stainless-steel connection tees for water and gas, in the last decade our firm has **specialised** in the design and production of custom-made manifolds and special pieces in carbon steel and stainless steel.

Since 2018 Comag-Rho Srl has developed a department for contract works for machining on pipes, qualified and IIS certified welding, for both TIG (with possible internal fluxing) and MIG, manual and automated.

The constant commitment to the quality improvement of our products and organization is certified ISO 9001:2015.

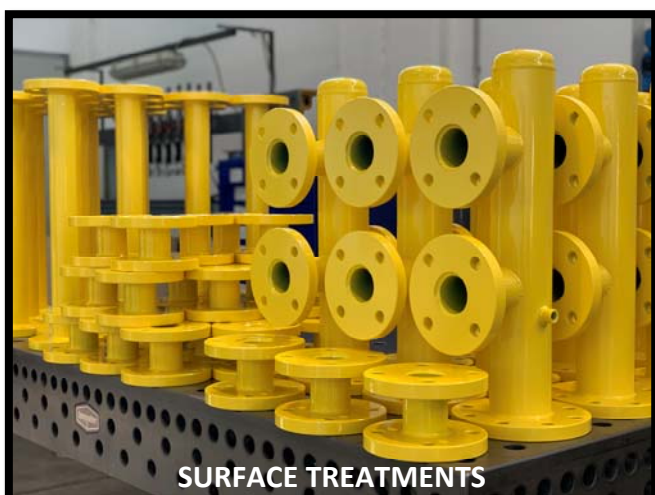
In 2020 our stainless steel 304/316 hydraulic manifolds, have obtained the Certification of "Suitability for contact with water for human consumption (drinking water), according to DM 174 of April 6th, 2004".



WELDING



3D WELDING TABLE



SURFACE TREATMENTS



LEAK TEST





## WATER

Drinking water is about quality and respect for the human beings and the environment. Comag Rho Srl has always been a reliable partner of the major Italian water companies, supplying them with AISI 304/316 stainless steel manifolds, certified according to DM 174 of April 6th, 2004.

*Stainless-steel manifolds for water meters— One-sided & double-sided modular stainless-steel manifolds— Cast iron grip collars - Extension spindles and PE outer protection pipes*

## GAS

The gas connection system is the set of devices, pipes, tees, valves and other components between the gas mains beneath the road and the meter.

The quality of the products in terms of safety is what we are focused on and in which we are fully committed; the products we release are 100% leak-tested.

*Linear manifolds for gas meters— “Castle shaped” manifolds for gas meters—Gas Pipe TEE for Low Pressure utilities—Gas pipe TEE for Medium Pressure utilities— Gas pipe TEE transition ACC/PE*



## IRRIGATION

Due to climate change, where long periods of drought alternate to rainstorms, the agricultural industry needs to ensure a constant supply of water for their cultivations and this results in a fast-growing market demand of manifolds for sprinkler systems. They are efficient, resistant and built to last, with no environmental footprint or maintenance needed.

*Flanged Stainless steel manifolds for irrigation systems for agriculture—Stainless steel manifolds for gardens and residential installations— Custom made fittings for connections*

## FIREFIGHTING

When the design of a firefighting system requires materials compliant with technical specifications like steel AISI 304/316, our technical department puts its experience at the designer's disposal to develop the custom-made manifolds that satisfy the project's requirements.

*Stainless steel special pieces for connections with firefighting water pumps— Stainless steel manifolds for fire prevention networks— Flanged connections and outlets*





## WATER TREATMENT

Purification consists in the specific treatment of the water so that it reaches the required characteristics and quality.

When building plants, Comag Rho offers its technical skills and experience by designing stainless steel 304/316 manifolds, according to the customer's drawings and specifications.

*Custom-made stainless steel product line for purifiers and water treatment systems*

## HVAC Industry

Brass and carbon steel manifolds are mainly used for the various applications in the HVAC industry, however we also propose manifolds made of stainless steel, which guarantees perfect hygiene and durability.

*Coplanar stainless-steel distribution manifolds with threaded outlets for thermal plants*



## INDUSTRY

In the field of industrial mechanics, Italy is among the world leaders in design and construction. We contribute to this achievement by designing stainless-steel pieces as parts of special machines.

*Construction details, fittings and connections in varnished steel and stainless steel for machines and industrial equipment*

## CUSTOM MADE

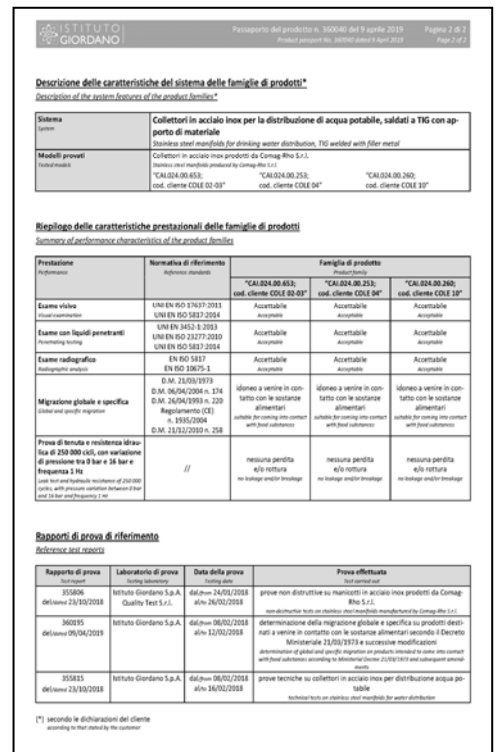
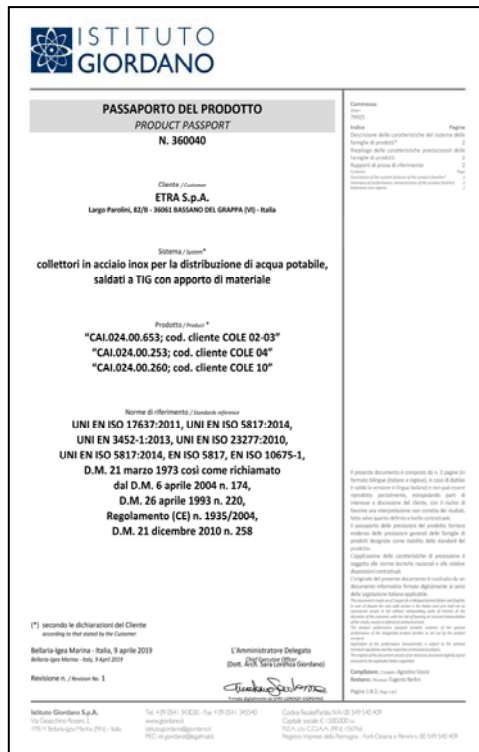
At the basis of each project is the study and design of the various components that form a machine or that are part of wider systems.

The market does not always have the piece we need in terms of shape, dimensions and details, while we are one of those highly specialised artisan firms that offers you a non-standard welded steel product, just as required.

*Special pieces in carbon steel and stainless steel AISI 304/316 built in accordance to the customer's technical specifications*







## LOTS IDENTIFICATION

Each piece we produce can be identified with a tamper-proof label that shows the traceability code of the materials and the machining performed during the production process. The label can be customized with the client's logo and data.



ALPHANUMERIC LABEL

LABEL WITH BARCODE

LABEL WITH QR CODE



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