

New products recently introduced

Founded in 1969, in the last years Petrol Raccord has been subject to considerable investments to enhance the plant's efficiency, in terms of raw material stock, advanced machinery, and welding capabilities.

Around 150 tonnes of sheets and plates in duplex, superduplex, 6Mo and titanium are now

Petrol Raccord: manufacturing tailor-made solutions

"We make life easier for our customers." Petrol Raccord, one of the two Raccortubi Group's manufacturing units, has always put at the forefront the goal expressed in the corporate vision statement.



SOK M-650 ED.4, with the facility also having obtained the ASME III NCA-3800 Quality System Certificate for nuclear applications. This, therefore, allows for the production and supply of material for Class 1 nuclear piping systems. Petrol Raccord's production contributes to the supply of Raccortubi Group's extensive stock, both in Italy and worldwide, in a perfect combination of manufacturing and stock-holding activities ensuring

***Personalised
production according
to customer's drawings***

available on site at Petrol Raccord, meaning that fittings from thin to heavy wall thicknesses can be produced quickly and cost-effectively.

Specifically, welded elbows in two halves, ranging in size from 10in and above and manufactured in stainless steels, duplex, nickel alloys and titanium, have been recently introduced with the aim of further broadening Petrol Raccord's offering. Along with these newcomers, the company is able to provide special items made to customers' drawings, including flow and

barred tees, "Y" pieces, laterals, manifolds and headers, while offering additional technical and manufacturing support for any special request.

Given its long-standing experience in the industry, Petrol Raccord also supplies alloy steel butt weld fittings for power plants (P5, P9, P11, P22, P91 and P92) which have always been the company's core business.

While efficiency and personalization are at the core of Petrol Raccord's

Y piece fully machined

activity, quality cannot be put aside.

The complete range of fittings is certified to NOR-

the most complete solution to any complex request from customers all over the world.

