



**Meccanica Ponte Chiese** is a young and dynamic family company specialized in third party high precision mechanical workings. With more 30 years experiences, founded in 1973, it became the leader in its sector thanks to the installation of modern and technologically advanced machines able to work for many hours independently from 750mm to 2.600mm dimensions.

With a highly specialized know-how, the Ferraboli's family constantly engaged their energies in finding new solutions for complete customer satisfaction.

The company has expanded on over 12,000 sqm, 6,000 sqm covered within which the production department, quality department and sales department work side by side for the best outcome of the product.

*Most important activity is the precision mechanical working of medium and big sized components in material like cast iron, steel and aluminum specialized in industrial vehicles, automotive transmissions, defense, aeronautics, naval, printing machines and textile machines.*

Leader in the machining of Axle Case, Axles, Tandem Axles, Steering Box, Gearbox, Transmission housing, Gear case, Differential housing.

Meccanica Ponte Chiese' goal are:

- 1. Customers' satisfaction that it want to reach through the high precision in products**
- 2. Respect of terms of delivery and quick and clear communication with its clients**
- 3. Competitive prices**

The manufacturing processes are among the most advanced as regards machinery and working instruments used. In order to obtain a continuous level of improvement, planning and manufacture of equipment assumes a particularly important role in the productive process. The flow of the manufacturing process is supported by qualified information technology systems and by efficient insurance and quality control processes. Meccanica Ponte Chiese allocates special attention to the quality expectations and satisfaction of the customers and therefore does everything possible to produce a safe, well made product. Products which are manufactured as requested by the clients and which are ready for delivery within the specified time agreed on.

From here on, the guided growth made possible by training and information programs both by their employees, the awareness of the importance of human resources and the professional competence and their involvement and motivation regards the objectives of the company.

The engineering department designs and develops within the company the necessary equipment to complete the product according to customer specifications: this allows the supply, even for small lots, in an extremely short time ensuring high flexibility and above all permits and follow the projects processing from the prototype to the series production. Our company is Certified Iso 9001 from 2003.