



## HISTORY

**Founded in 1964,**  
**Bombardi Rettifiche, thanks to more than 55 years**  
**of experience,** has acquired specific know-how  
in Fine-grinding, grinding and Lapping businesses.  
Automotive, hydraulic components, gears, large plates,  
components for power steering, Off-highway powertrain  
are main products processed by the company..

## TECHNOLOGY

**The Production Department**  
**is equipped with state-of-the-art technologies**  
and advanced automated systems to ensure  
excellent performance.

With 7 Fine grinding Plants, 5 Grinding Plants,  
Lapping Machines, Deburring Plants, 3 Ultrasonic  
Washing Plants and a large fleet of instruments  
for Quality control, we can meet every need  
and allow us to work at the same time on cast,  
iron, steel, aluminium, titanium and bronze surfaces.

## INDUSTRY 4.0

**Adapting to the new scenarios of Industry 4.0** means moving  
to new business models to increase business competitiveness  
and profitability. Our philosophy is to enter more and more  
into interconnection world.

In 2018 was installed the first automated line system,  
consisting of Fine Grinding Plant AC-1000 Peter Wolters,  
Deburring Plant BD-300L Peter Wolters and  
Ultrasonic Washing System. Fine Grinding plant is already  
INDUSTRY 4.0 and the rest will be 100% in 2019.

## QUALITY

**Accuracy, Professionality and Innovation.**

These are the load-bearing columns  
that discern the Bombardi's  
production process. To guarantee a high level of these values,  
exceptional instruments are used, such as Profilometer,  
Flatmaster and Roundtest, which are able to keep important  
parameters under control, including flatness,  
profile, radius, concentricity, parallelism and roughness.



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