

COMPANY

Since 1989 Inno-Plast, located in Belgium has been producing precision machined components out of high performance plastics and composites for demanding industries such as aerospace, automotive, semiconductor, life science, pump and valve, food processing, pharmaceutical, textile and oil & gas industry.



SERVICE

We build long time partnerships through our undivided commitment and continuously strive to improve customer satisfaction through the services we offer, such as:

- Agile & flexible planning
- Reliable supply chain
- Fast prototyping
- Reverse engineering
- Statistical process control
- Short lead times
- First Article Inspection
- Automated production process
- ...



CAPABILITIES

Our state of the art equipment, together with the know-how and experience of our employees, are the solid basis for the manufacturing of high-end plastic parts with tight tolerances. Some of our capabilities are:

- CNC precision turning
- CNC precision milling
- Conventional milling & turning
- Micro machining
- Deburring
- Cleaning, Polishing
- Sawing
- Engraving
- ...



QUALITY

We have been ISO-9001 certified since 1999 and have achieved our EN-9100 certification in 2016. Both quality systems in conjunction with our experienced staff enable us to guard our quality performance at an extreme level.

We take pride in **quality and precision**

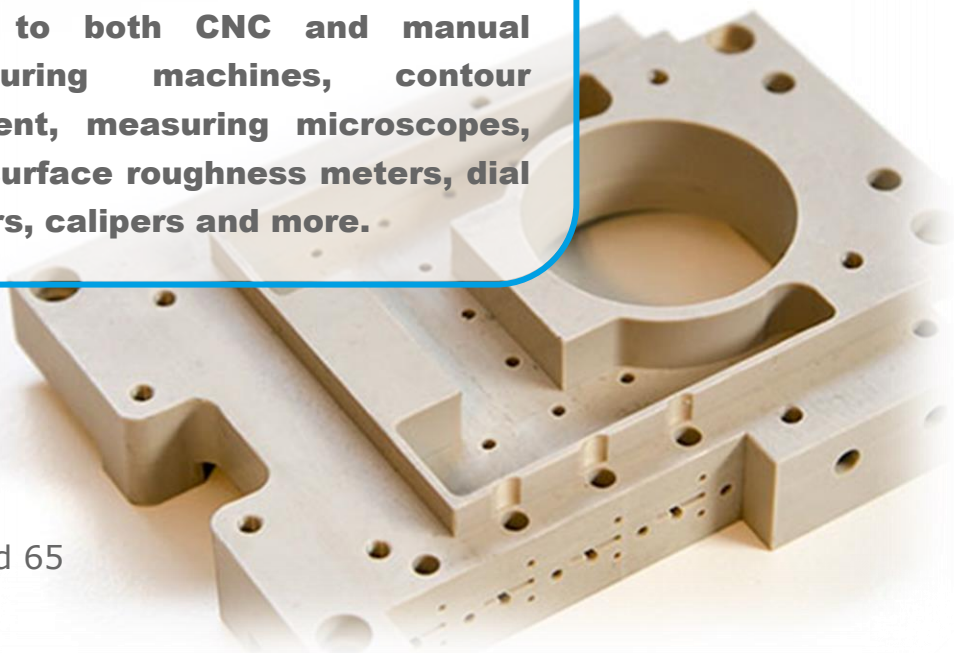
Through our many years of experience and extended knowledge we have the capability to control the quality of the parts at an extremely high level and can guarantee tight tolerances on production batches up to 10.000's of pieces.



QUALITY CONTROL LAB

We have a climatized quality control lab equipped with some of the most advanced measuring tools to ensure our quality.

We have access to both CNC and manual coordinate measuring machines, contour measuring equipment, measuring microscopes, profile projectors, surface roughness meters, dial gauges, micrometers, calipers and more.



Industrieterrein Zwaarveld 65
B-9220 Hamme Belgium