

Machined parts: A detailed overview

Our goal at InterPro is to simplify our clients' work and processes:

ENGINEERING

From the moment we receive a design, our client will feel the benefit of working with a team with extensive experience and the most innovative technology.

MANUFACTURING

From the simplest machined parts to complex assemblies with various components and materials, we have the experience and knowledge to successfully complete these projects.

ASSEMBLY

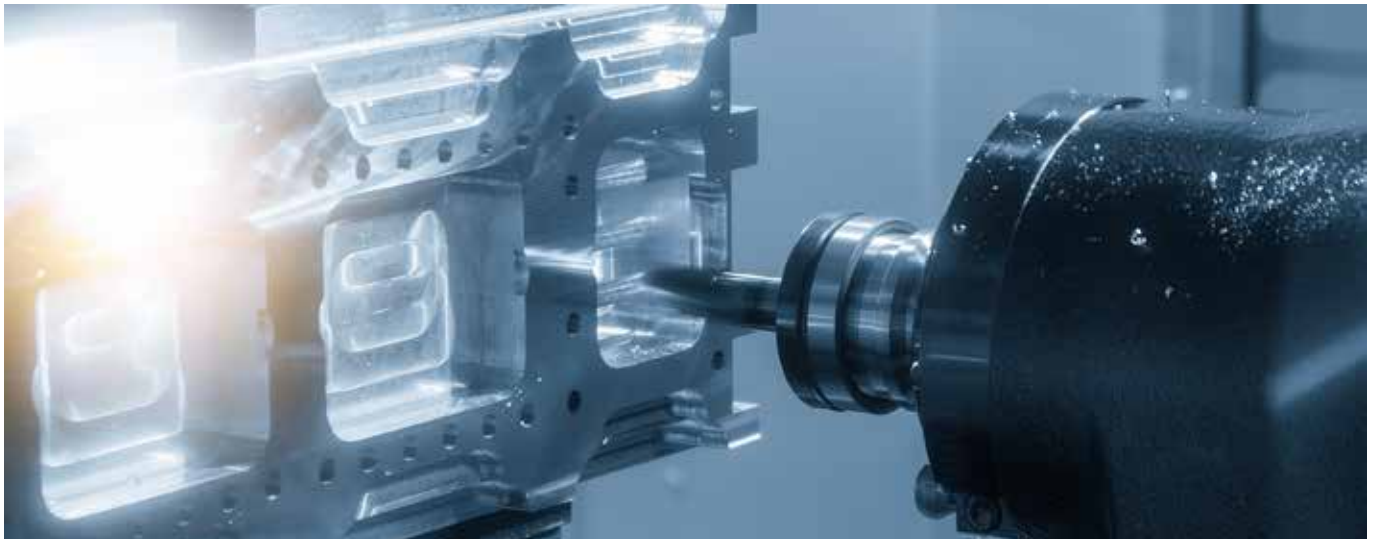
We are constantly developing elements in specific areas of our production systems to facilitate and improve the assembly of the elements that make up a final part, so our client can enjoy the finished product.

PACKAGING

We specialise in assessing the risks involved in transporting and storing parts. We always strive to respect our clients' packaging standards, while also suggesting improvements to ensure the best packaging tailored to each product.

DELIVERY

We know that time is a critical factor in all projects, which is why our logistics department, with the support of our production team, aims to deliver projects using the "JUST IN TIME" philosophy.





SOLENOID VALVE BASE

ALLOY
EN AW 6082 T6

PROCESS
5-axis machining

FINISH
15µ red anodised

DIMENSIONS
50 x 50 x 18 mm.



GRINDER

ALLOY
EN AW 6082 T6

PROCESS
4-axis machining

FINISH
15µ blue anodised

DIMENSIONS
160 x 50 mm.



BICYCLE AXLE

ALLOY
EN AW 7075 T6

PROCESS
Mill turning

FINISH
15µ red anodised

DIMENSIONS
67 x 81 mm.



FOOTREST

ALLOY
EN AW 6060 T4

PROCESS
3-axis milling
+ Assembly

FINISH
15µ red anodised

DIMENSIONS
220 x 80 x D.22 mm.



HAND GUARD

ALLOY
EN AW 6082 T6

PROCESS
4-axis machining

FINISH
Vibration + Sandblasting
+ Hard natural anodized

DIMENSIONS
62 x 47 x 370 mm.



REGULATOR

ALLOY
EN AW 6060 T6

PROCESS
Assembly

FINISH
15µ silver anodised

DIMENSIONS
50 x 20 x 20 mm.



TRAIN FOOTBOARD

ALLOY
EN AW 6005A T6

PROCESS
5-axis machining

FINISH
Shot blasting

DIMENSIONS
150 x 160 x 2,055 mm.



LOCKING LEVER

ALLOY
EN AW 6005A T6

PROCESS
4-axis machining

FINISH
Anodised 20µ

DIMENSIONS
14 x 50 mm.

