

### **Construction & plastics processing**

We offer variegated solutions for processing plastics with CAE and CAD-methods. From new plannings to the point to improvements of existing constructions we elaborate engingeering drawings and data.

## Milling technology

We are primarily specialised in manufacturing components with a dimension up to L: 2400 x W: 1200 mm, material thickness up to 150 mm. Here we use the Biesse Skill GFT 1224 with vacuum clamp table.





Biesse Skill GFT 1224

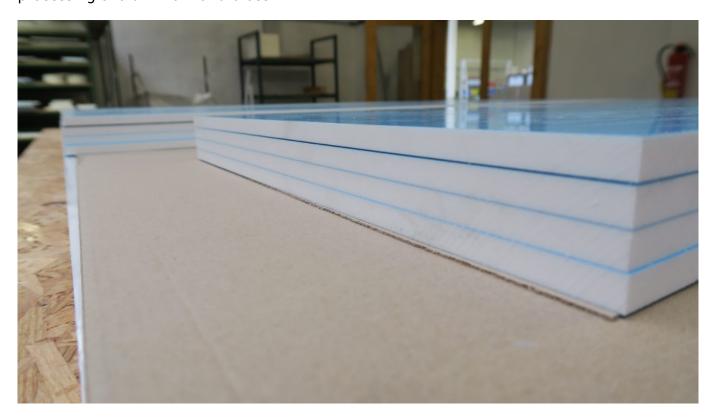
## **Turning technology**

We elaborate component parts consisting of solid, pipes and further elements according to costumised requirements.



#### **Material**

To efficient work off incoming orders there are always semi-finished products available in stock. We primarily process technical plastics like PP, PVC, PMMA, POM, PE, PTFE, PEEK, PVDF and PA 6/7, 6/12. On request we also work with other materials. Furthermore we offer the processing of aluminium and brass.



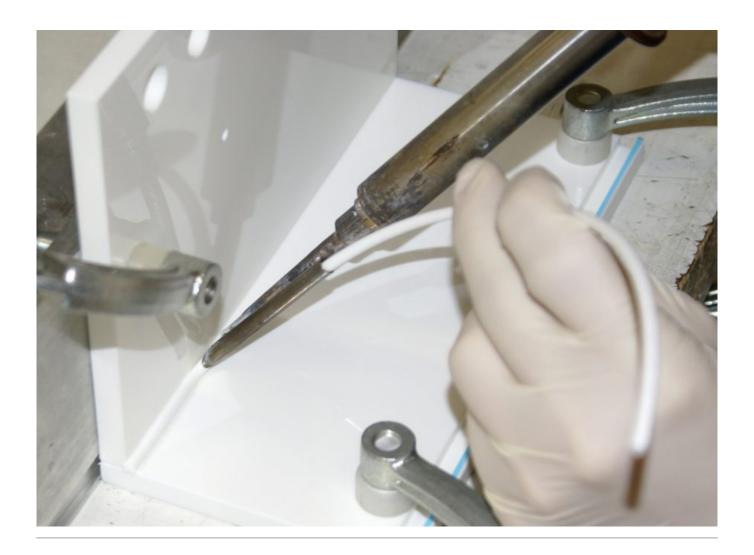
### Welding technology

Since the foundation of the company we edit welded constructions made of polypropylene. In the sector of weld constructions we offer a large range of attainments from simple joining semi-finished products to the point of aggregate constructions and apparatus engineering. At this juncture we use high-grade polypropylene plastics from well-known german producers.









# **Adhesive technology**

As well in our range are a huge selection of adhesive plastics, which we process custom-built and with customer's specifications. Especially we use PVC and PMMA plastics. Other adhesive raw materials on request.