

**1TECOPLAST** – We are partner in production of semi-finished- and finished parts of precision parts out of plastics for many industrial sectors. We produce your requirements individual according to drawing or sample out of technical plastics with CNC-controlled machines and CAD-CAM assistance in the process turning plastics and milling plastics.

**1TECOPLAST** – We use all high-quality thermoplastic polymers that are available on the half-finished products market, like PE, PP, PVC, PA, PSU, POM, PVDF, PEEK, PMMA, PTFE and all other high-quality plastics as well as fiber-reinforced plastics in all cutting processes. We are absolutely familiar with the assembly of structural components, as well as the bonding, joining and welding of containers, modules and pipes.

**1TECOPLAST** – With optimized production processes we are producing prototypes, small series and series in numbers of thousands. We deliver speciality goods that relate the high measurable requirements on quality and precision. Flexible, economic and dependable with precision. This is guaranteed by the expertise of our staff.

**1TECOPLAST** – The quality management comply with the requirements of the customers and is certified since the year 2000 with DIN EN ISO 9001:2008. The business policy is consequent orientated on the requirements of the customers regarding service, quality, competitiveness and customer satisfaction.



## Your contact:

### Walter Wollensak

CEO  
walter.wollensak@tecoplast.de  
Tel: 07486/9790 30

### Jürgen Wollensak

Technical Manager  
juergen.wollensak@tecoplast.de  
Tel: 07486/9790 40

### Thomas Wollensak

QMB  
thomas.wollensak@tecoplast.de  
Tel: 07486/9790 20

### Jens Kohler

Office Team Manager  
Jens.kohler@tecoplast.de  
Tel: 07486/9790 35

### Nina Weggenmann

Office Team Assistant  
nw@tecoplast.de  
Tel: 07486/9790 25

### 1TECOPLAST GmbH

Schlattweg 10 72178 Waldachtal

phone: 07486 / 9790 35  
info@tecoplast.de  
www.tecoplast.de

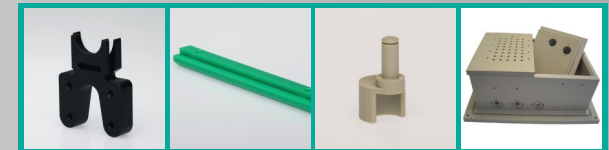
# With plastic only to the specialist!



## TECOPLAST

Kunststofftechnische Komponenten

## Technical Components



CNC- Production

Plastic welding



## Turning

- Renowned machine manufacturers
- One-off and series production
- Driven tools
- CNC- Technology



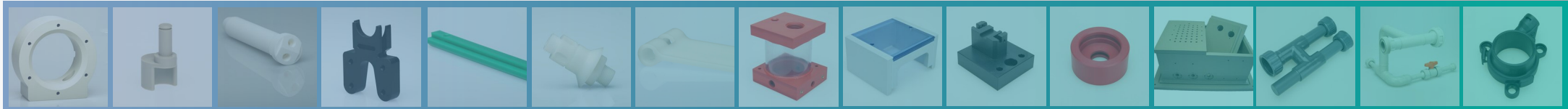
## Welding

- Pipelines and modules
- Wire welding
- Mirror welding
- Infrared welding



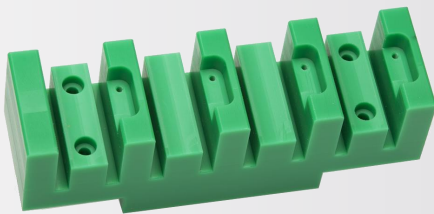
## Plastics

- All high-quality thermoplastic polymers
- u.a. PE, PP, PVC, PA, POM, PETP,
- PTFE, PVDF, PPSU, PEEK
- Well as fiber-reinforced



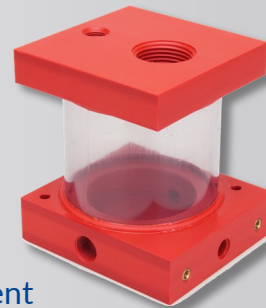
## Milling

- One-off and series production
- Vacuum clamping technology
- 5-axis machining
- Until 1050 mm length



## Containers

- Transparent
- Welding and gluing
- Different plastics
- Absolutely tight



## industrial sectors

- Machine building, laboratory technology,
- Food technology,
- Medicine & pharma technology,
- Aerospace technology, etc.

