

## Sales Team Analytics

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How to find us  
Global. Regional. Local.



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Analytics



ElringKlinger Engineered plastics  
ENABLING INDIVIDUALITY

**elringklinger**  
Engineered Plastics

## Our core competencies for Analytics

## Manufacturing and engineering to the highest standards

## Our material



**PTFE tubings** for liquid transport in the field of liquid chromatography (LC)



**Seal** for use in high-pressure pumps in HPLC applications



**Porous PTFE** for filtering liquids or reducing noise



**Degassing module** for degassing of analytical liquids



**Optical PTFE** for light measurement applications

Complete production process from semi-finished product to finished product.

- Material development and compounding in-house
- Extrusion
- Injection molding
- Machining
- Clean room production
- Hygienic design (CIP, SIP)
- Production of complex assemblies

Certificates:

- EN ISO 13485
- ISO 9001
- GMP (Good Manufacturing Practice)
- DIN EN ISO 14001
- ISO 50001



**High-performance plastics** are the best material choice for metering or handling fluids of different chemical natures at diverse temperatures and pressures. Based on your requirements, we offer a wide range of materials:

**High performance plastics:**

- PTFE
- PFA
- FEP
- Moldflon®-materials

**PFAS-free materials e.g.**

- PEEK
- PE-UHMW
- PE-HD

**Characteristics:**

- Highest bending strength / long service life
- High temperature resistance
- Almost universal chemical resistance
- Physiologically harmless
- Anti-adhesive properties

**Approvals:**

- REACH
- FDA
- BAM
- DVGW
- EU 10/2011, EG 1935/2004