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ElringKlinger Engineered plastics We take you ahead!



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Our core competencies for Analytics

Manufacturing to the highest standards

Our material



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



Seals for use in high-pressure pumps in HPLC applications



Porous PTFE for filtering liquids or reducing noise



Degassing modules 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
- DIN FN 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
- PEEK
- PFA
- FEP
- Moldflon®-materials

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
- GMP (Good Manufacturing Practice)