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Chemical & Process Technology
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How to find us
Global. Regional. Local.



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Your specialist in Engineered Plastics

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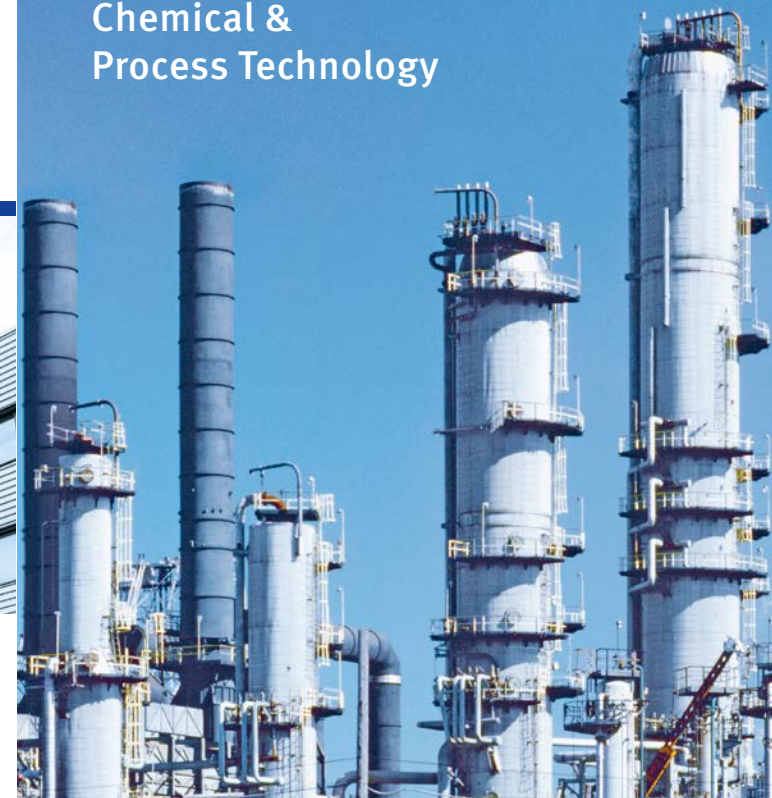
www.elringklinger-engineered-plastics.com



<http://ek-kt.de/chemical>

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**Chemical &
Process Technology**



ElringKlinger Engineered Plastics
We take you ahead!

elringklinger
Engineered Plastics

Our core competencies for Chemical & Process Technology

Manufacturing to the highest standards

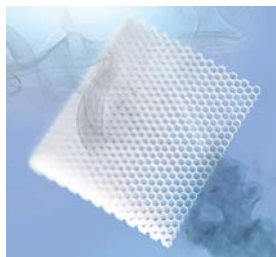
Our materials



All-plastic system
solutions made
from PTFE in a reactor:
**Sparger: Gas
Distribution-System**



Reactor corrosion
protection:
**Laminates made from
modified PTFE**



Flue gas
desulfurization,
column internals:
**Hetrakon™-PTFE
element**



Heat exchanger:
**Shell and Tube
Heat Exchangers
made from
Moldflon™-materials**

Our experience:

Complete production process from raw material to finished product.

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

Our certificates:

- IATF 16949
- ISO 9001
- GMP
- DIN EN ISO 14001
- EN ISO 13485
- ISO 50001



For chemical and petrochemical pharmaceutical and semiconductor industry using of corrosion-resistant equipment is an important requirement for the economic production of high quality chemical products. All-plastic system solutions based on PTFE and modified PTFE are thanks to the special properties of these materials almost universally applicable, have a long life and protect the chemical products as well as the environment from contamination. The long service life of our all-plastic system solutions enables the operation of chemical plants with a high degree of availability and is therefore of significant economic advantage for the operator.

High performance plastics:

- PTFE, modified PTFE
- PVDF
- PFA
- FEP
- PEEK
- Moldflon™-materials

Porous PTFE:

- Porosity adjustable to required air permeability and water column resistance
- Flexibility

... and much more!