

Sales Sensor technology

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How to find us
Global. Regional. Local.



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

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Sensor
technology



ElringKlinger Engineered Plastics
We take you ahead!

elringklinger
Engineered Plastics

Our core competencies for sensor technology

Manufacturing to the highest standards

Our materials



Application example
Hygienic design
Process:
Casing



Application example
Process:
Coating



Application example
Process:
Shrink wrapping



Application example
Process:
Welding

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



A sensor used as a detector, measuring sensor, or probe, for example, is often deployed in operating conditions that are critical in terms of temperature and/or media. For these operating parameters, we offer various high-performance plastics tailored to your individual application, whether you require thermal insulation or heat transfer protection against aggressive media.

High performance plastics:

- PTFE
- PFA
- FEP
- PEEK
- Moldflon®-materials

Porous PTFE:

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

... and much more!