

WHAT DOES KSM OFFER

- » Competent Material Selection
- » Product development for special requirements
- » Modern machinery, handlings, instruments and deflashing
- » Certificated quality management system according to DIN EN ISO 9001:2015
- » Customer specific quality systems
- » Application of six sigma methods (et statistical process control)
- » Over 50 years of experience in thermoset

KSM - your system supplier



The Group

KSM Kunststofftechnik

Meschede GmbH & Co. KG (D)

Designs, develops and manufactures parts of thermoset and thermoplastic molding compounds.



HURST+SCHRÖDER in Werdohl (D)

Development and production of mechanical, electro-technical parts, electronics, plasticparts and combined assembly.



Domoelektro in Budapest (HU)

Production of electromechanical products



HS-Electronic in Nizna (SK)

Development and production of electronic modules and complete devices



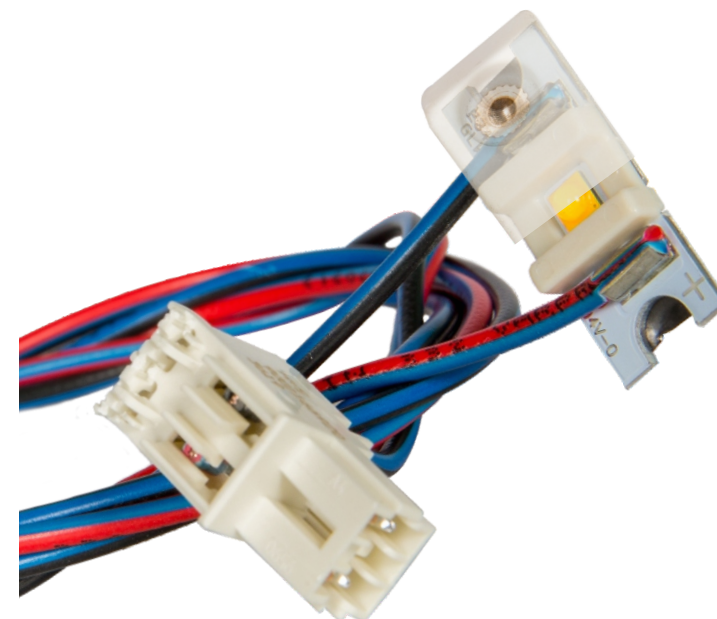
HSTR Elektrik in Izmir (TR)

Production of electromechanical assemblies, plasticparts and metallparts for the Turkish and middle east market



Overmold electronics

with thermoset materials



INNO
VATION
DUROPLAST
MADE IN GERMANY

www.ksm.info

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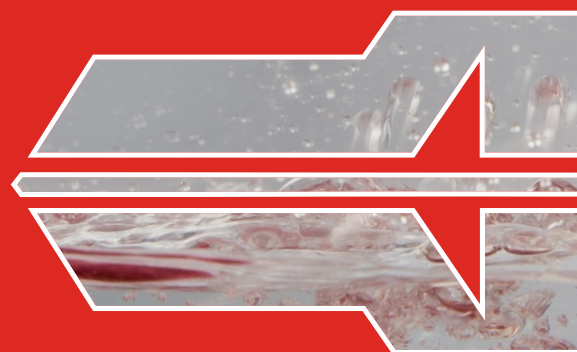
www.ksm-kunststofftechnik.de
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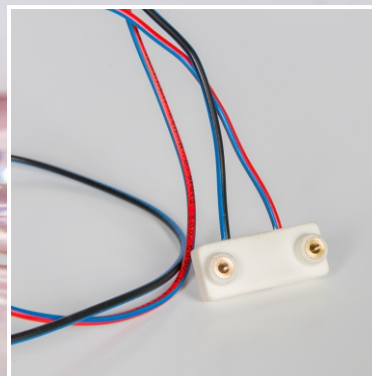
The advantages:

- » low temperature of the tools
- » low temperature of the molding compound
- » low injection pressure
- » thereby low Stress load on the components
- » media resistance
- » tightness
- » good material flow
- » no shrinkage
- » good heat stability
- » low thermal expansion
- » good thermal conductivity compared to thermoplast
- » very good price performance ratio

If
thermoset,
then **KSM**



THERMOSET OVERMOLD ELECTRONICS



LED media-tight

