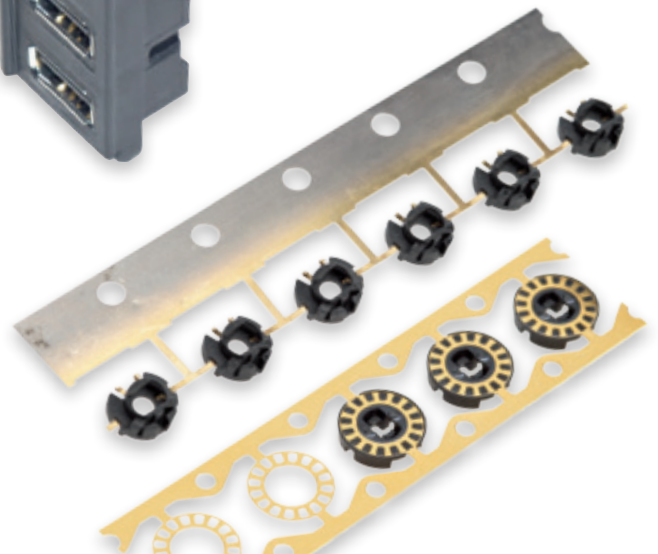
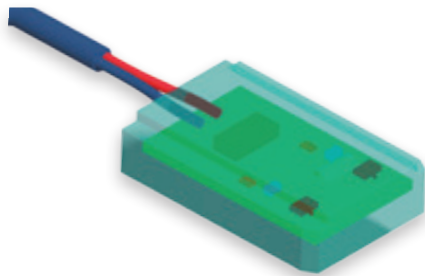
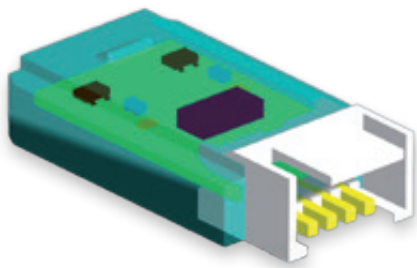


Protection against  
harsh environmental  
conditions

# One-stop precision

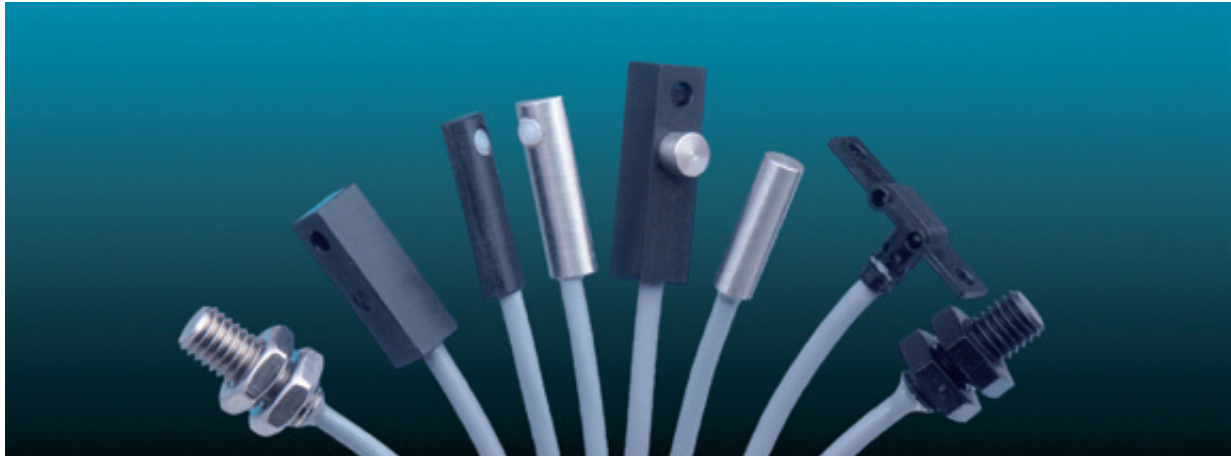
The extrusion-coating of sensors in the automotive and industrial fields calls for technical know-how and extensive experience.

This technology offers perfect protection for the sensitive electronic components against harsh environmental conditions such as water, oils, dirt, dust, spray, moisture and vibrations. It makes them tough and reliable components. The sensors are developed to customer specifications and are manufactured, assembled, and tested complete with cables and connectors, quickly and flexibly.



Together with our customers we realize a whole range of complex solutions in sensor technology implementing state-of-the-art development and production processes. The firm of Satrotec AG develops intelligent switches with customers. These are mainly magnetic sensors (reverb) and flow sensors.





### **Satrotec – sensitized to sensors**

Satrotec AG develops and produces intelligent switches. The generally plastic extrusion-coated magnetic sensors (reverb) with a cable outlet or connector are used in a variety of fields and guarantee an excellent performance.

Have we piqued your interest? Feel free to contact us should you have any questions or if you require further information.

We are looking forward to hearing from you!

### **Certification**

ISO/TS 16949:2009

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