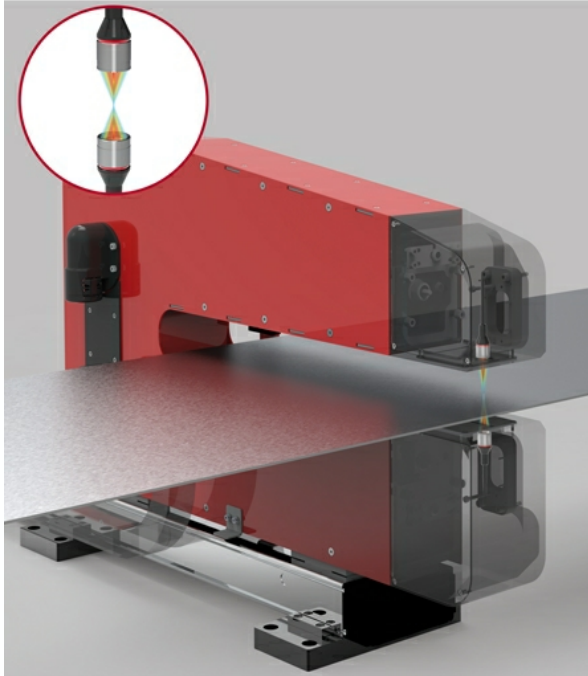




**For your precision, not only in the  
 press plant - LTM-KONFOKAL**



**Roland Thickness Measuring  
 Systems - now also available with  
 Konfokal sensors**

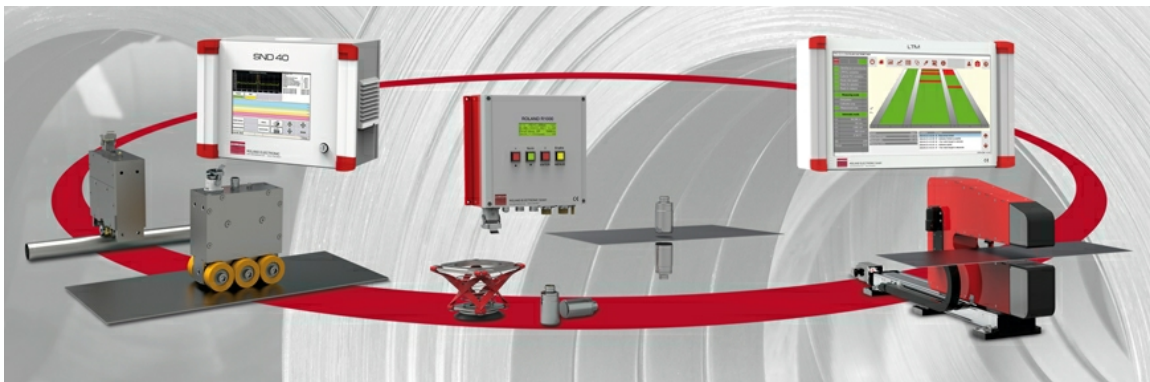
The state-of-the-art LTM Thickness Measuring Systems from ROLAND ELECTRONIC are subject to constant further development by our engineers and technicians in order to be able to reliably meet your requirements for the future.

Beside the proven triangulation sensors, our thickness measuring systems now also feature confocal systems. These now also allow a high-precision measurement of material thicknesses of different surfaces with high roughness. Get informed about the new features.

We will gladly give you on-site advice.

**"More than the past, it is the future that interests me, since that's where I intend to live."**

*Albert Einstein*



**Weld Seam Detection**  
**SND40 - for tubes, profiles,**  
**coil- and flat material as**  
**well as for wires and cords**

**Double Sheet Detection,**  
**Non-Destructive**  
**Material Testing,**  
**and many more ...**

**Non-Contacting**  
**Thickness Measurement**  
**LTM - for profiles,**  
**coil- and flat material**

**ABOUT US**

We develop, produce and distribute highly specialized systems for factory automation and quality control since 1965. Our sensors and controllers solve tasks that are not solvable with standard sensors.

**TECHNOLOGIES**

Our core competencies are: Magnetic Flux, Eddy Current and Induction. With these technologies, we build sensors for very special detection tasks. We apply latest laser technology where the advantages of optical technology are required.

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