



INVITATION

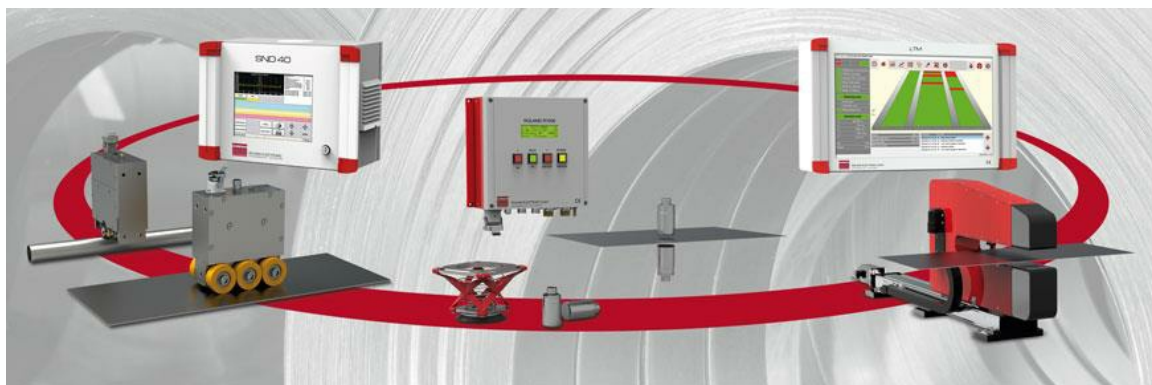


Visit us from June 4.- 5. 2019 in the Exhibition Centre in Nuremberg, Germany „AUTOMOTIVE ENGINEERING EXPO 2019“

The new systems from ROLAND ELECTRONIC take future demands into account. Find out about exciting trends and the latest developments in the field of sheet metal processing. At our **booth 12-313 in hall 12** you will receive answers to questions about quality assurance in sheet metal processing.

That's not all: know more about our trend-setting quality assurance measuring systems for coils and tubes with innovative software and user interface or convince yourself of the performance of our Double Sheet Detection Systems. Perhaps together we will be able to handle your daily challenges in sheet metal processing even better.

Our experts will gladly give you on-site advice.



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

Double Sheet Detection, non-destructive material inspection and many more ...

Non-contacting LTM Thickness Measuring 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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