

JOIN US AT LASYS 2018



**STUTTGART, GERMANY,
5-7 JUNE 2018
HALL 4, BOOTH 4C11**

RMA MLS 501

Discover our compact laser welding solution. MLS501, a clear and utmost synergy of extensive research and innovation, comes with the SCOUT System.

This unique marriage of laser processing guided by ultra precise machine vision technology offers welding solutions that are impossible to duplicate with existing scan head technology.

Read more at myrma.eu/MLS501



We look forward to meeting you in Stuttgart!
Book a meeting at myrma.eu/Lasys2018

Address:

Landesmesse Stuttgart GmbH
Messeplaza 1 70629 Stuttgart
Tickets - <https://www.messe-stuttgart.de/lasys>

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www.myrma.eu



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RMA is the provider of the comprehensive solutions for the automation of industrial processes. Our original working area is Poland where we are the leading engineering company, but our year to year expansion leads us to be very active on worldwide markets like Europe, China and North America.

With a distinctive know-how and long-lasting experience we aim at proposing efficient and cost-saving products to our Customers. Apart from automotive and metal industry, which has always been our main area of activity, we design and deliver tailored and highly innovative technologies for a wide variety of companies deriving from different industrial areas.

During LASYS 2018 we would like to present our newcomer – **MLS501** – a compact laser welding solution. MLS501, a clear and utmost synergy of extensive research and innovation, comes with the SCOUT System. This unique marriage of laser processing guided by ultra precise machine vision technology offers welding solutions that are impossible to duplicate with existing scan head technology.

At the same time we have chosen LASYS for the world premiere of our renowned **LCS** – a complete fully automatic laser cleaning system. Beside the LCS's solid hardware, it comes with a unique software which completely eliminates the time consuming manual programming. The robot is equipped with a dedicated 3D laser scanner for fast measurement of the mold shape and intelligent path generation to maximize the cleaning efficiency while minimizing the beam overlaps and inefficient robot movements.

Feel free to join us at LASYS 2018 – booth no. 4C11. We would be happy to provide you with more information and present our stunning Products in real!

Maciej Mizgier
Business Unit Manager
Laser Technology

Book a meeting in advance | myrma.eu/Lasys2018



ROBOTICS
MECHANICS
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