

Consulting | Systems | Products

Newsletter – third quarter 2022



ELAM overcomes handicap

With **ELAM 5**, people with physical and mental disabilities in the <u>AWO Siegen</u> workshops can grow beyond their previous abilities in one workplace. The possibility of taking on more complex tasks with the help of the **ELAM system** strengthens self-confidence and expands the work opportunities of many employees in the workshops. The **ELAM system** guides you step by step through the assembly right from the start and thus conveys safety.



ELAM convinces in the assembly of wallboxes

Hörmann Automotive GmbH was given our **ELAM system** by the end customer as software for the installation of wallboxes. Wallboxes are a very complex product in some cases with over 200 work steps. Thanks to the **ELAM system** the employees can mastered the demanding processes without any problems at several stations. "The **ELAM system** has convinced us so much that we will expand the assembly of other product lines with the **ELAM system** for upcoming orders as well." Read the full reference report here.



Cobots built with ELAM

The use of cobots in research and industry is gaining. In order to meet the demand, the assembly of robotic arms is also designed efficiently and in accordance with quality standards. Rethink Robotics is a developer and manufacturer of collaborative robots based in Bochum. The **ELAM system** is used there at five individual workstations to build cobots with connection of scanners, printers and callipers. Read here about the different sectors in which our **ELAM system** has already been used.

CONTACT

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