

Successful symposium at CLOOS

# Innovative production solutions in the agricultural industry

**Haiger, 1 July 2024 – At the end of June, a symposium on "Innovative solutions in the agricultural industry" was held at the CLOOS headquarters in Haiger. More than 150 participants from various areas of the agricultural industry came together.**

The morning program took place in the Genusswerkstatt in Haiger, while the afternoon events were held at the CLOOS headquarters. The symposium offered an inspiring program full of innovative ideas and exciting discussions. Specialists and experts from the agricultural industry exchanged views on the latest trends and technologies in welding production. The highlights of the morning at a glance:

- **Human is the Next Big KPI – What's Beyond AI?**  
A presentation by Bastian Bärenfänger on the future role of people in the digital age.
- **Modern production with innovative systems and manufacturing processes:**  
Inspiring insights into high-tech manufacturing at Green Teuto Systemtechnik by Jochen Roling.
- **Automation & digitisation in welding production:**  
An impressive presentation by Markus Reiner and Moritz Paul on the latest developments in automation and digitalisation in welding production at AGCO Fendt.

In the afternoon, participants had the opportunity to gain deeper insights into specific topics in parallel sessions and experience live how the latest technologies are used in practice:

- Automation & digitisation in welding production
- Innovative welding processes for a wide range of components
- Manual welding solutions with live demonstrations
- Cobot welding with QINEO ArcBoT
- Factory tour and current automation systems

At the end of the conference, the get-together with a barbecue buffet provided the perfect opportunity to network and exchange ideas.



**Photo 1:** More than 150 participants took part in the CLOOS symposium in Haiger.



**Photo 2:** In the afternoon, small groups provided insights into various topics relating to manual and automated welding production.



**Photo 3:** The conference offered many opportunities for exchange and networking.

**CLOOS Welding technology:  
Robot and welding technology from a single source**

Since 1919, Carl Cloos Schweisstechnik GmbH has been one of the leading companies in welding technology. About 1,000 employees all over the world realise production solutions in welding and robot technology for industries such as construction machinery, railway vehicles, energy, automotive and agricultural industry. The modern CLOOS welding power sources of the QINEO series are available for a multitude of welding processes. With the QIROX robots, positioners and special purpose machines CLOOS develops and manufactures automated welding systems meeting the specific requirements of the customers. The special strength of CLOOS is the widely spread competence. Because – from the welding technology, robot mechanics and controller to positioners, software and sensors – CLOOS supplies everything from a single source.

**Press contact:**

Carl Cloos Schweisstechnik GmbH  
Carl-Cloos-Strasse 1  
35708 Haiger  
GERMANY

Stefanie Nüchtern-Baumhoff  
Tel. +49 (0)2773 85-478  
E-Mail: [stefanie.nuechtern@cloos.de](mailto:stefanie.nuechtern@cloos.de)