

# **Press release**

Agritechnica 2023

# WEBER-HYDRAULIK takes stock: innovative strength in agricultural technology

Güglingen, 23 November 2023. From November 12th to 18th, WEBER-HYDRAULIK presented its hydraulic solutions for agriculture at AGRITECHNICA in Hannover. This year's world-leading trade fair for agricultural technology was dedicated to the theme of sustainability under the motto "Green Productivity". Frank Schlosser, Chief Sales & Marketing Officer of the WEBER-HYDRAULIK Group, draws a positive conclusion.

2,812 exhibitors from 52 countries and more than 470,000 visitors from 149 countries resulted in a record result for the world's leading trade fair for agricultural technology. "We are both thrilled and overwhelmed. AGRITECHNICA was a complete success for us. Together with our customers, we were able to have many interesting conversations and also discuss megatrends. Already today, we offer solutions for the requirements of tomorrow and are working hard to develop innovative, tailor-made hydraulic solutions for and with our customers in the future," summarizes Frank Schlosser. "The signs in agriculture clearly point to sustainability, both for companies and end customers. We met an audience that not only supports sustainability, but actively demands it. Products that are sustainable due to their manufacturing process as well as their specific function are becoming increasingly important."

At WEBER-HYDRAULIK GMBH, in addition to sustainability measures along the supply chain and in production, a concrete sustainable effect of the products is also emphasized. One of the goals of the corporate group, which focuses on sustainability as one of six areas of action, is to become CO2-neutral in the coming years. At the present time, almost 70% of the energy for the operational and production facilities is already sourced from renewable sources. On the product side, the specific effects of the hydraulic components contribute to sustainability.

LEADERSHIP IN HYDRAULIC SOLUTIONS

1 von 3



For example, vibration dampers in tractor driver cabins minimize material wear and thus the need for repairs. Cylinders and control blocks in belt track systems for agricultural machinery reduce soil compaction and thus make an active contribution to environmental protection.

"The AGRITECHNICA 2023 has definitely confirmed our course," summarizes Frank Schlosser.



Image: Team WEBER-HYDRAULIK at AGRITECHNICA (from left to right: Stefan Palesch, Frank Schlosser, Markus Schiefer, Stefan Schweiker, Christine Grotz, David Clemens, Yannick Weber, Walter List, Ralf Schneider and Luca Grott)

Source: WEBER-HYDRAULIK



## **About WEBER-HYDRAULIK GMBH**

WEBER-HYDRAULIK GMBH is a leading international specialist for tailor-made and functional hydraulic solutions. For more than 80 years, the Swabian family business from Güglingen has been developing highquality cylinders, manifolds, steering and suspension systems, valves and power units for mobile machinery, commercial vehicles and machine tools as well as rescue equipment reliably and efficiently – an unbeatable portfolio of services for movement, power and dynamics. As an innovative business partner, WEBERHYDRAULIK realises sophisticated, application-specific system solutions according to customer requirements. With close to 1,600 employees at five locations in Germany, Austria and Poland, the hydraulics specialist generates annual sales of roughly EUR 350 million.

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