

## **Smooth start: First machines move into the new SENSILO plant**

**After more than a year of intensive planning and preparation, the time has finally come: The relocation of the machines and systems to JUMO's state-of-the-art SENSILO plant has begun. This logistical feat is the result of close cooperation between the departments involved, specialized moving companies and the manufacturers of the equipment.**

The move marks a significant milestone that sets the course for the future of production at JUMO. In the future, the new plant in the Fulda-West industrial area will enable even more efficient production of sensor solutions. The first step of the move was heralded in mid-November with the relocation of a complex, interlinked production line for pressure sensors. As part of the move, this facility will receive a capacity upgrade to meet the increased demands of the market.

### **Every detail precisely planned**

Machine relocation is a highly complex undertaking. Every detail – from the specific requirements of the systems in terms of air conditioning and humidity to the coordination with the parallel production – was precisely planned.

In order to ensure delivery capability for JUMO customers in a wide range of industries at all times, pre-production and necessary downtimes were precisely planned and timed. However, it is also crucial to ensure a seamless transition and a smooth start to the new plant for employees.

Quality assurance also plays a central role: it accompanies the entire relocation process to ensure the highest production standards before and after the machines are commissioned. At the same time, work continues at the new SENSILO plant, including the construction of the cleanroom and the detailed installation of the building infrastructure.

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## Cooperation with partners: Still on schedule

"The smooth start of the move shows how well our team and our partners work together. Despite challenges such as the unstable weather conditions, we are on schedule and optimistic that the next relocation in December – a machine for the production of flow sensors – will be just as successful," emphasizes Maximilian Hahn, project manager responsible for production planning and the move to the new plant.

In the future, the new SENSILO plant will offer state-of-the-art and adaptable production conditions in order to generate further growth and strengthen the market position.



**Photo: JUMO**

**Caption Image 1: The machines and systems were professionally dismantled at JUMO Plant 1 in Moritz-Juchheim-Straße in Fulda, packed and transported to the new SENSILO plant.**

*The JUMO Group, headquartered in Fulda, Germany, employs more than 2,500 people worldwide and is a leading system and solution provider for industrial sensor and automation technology. JUMO products are used around the globe, for example, in the "Heating and Air Conditioning", "Food and Beverage", "Renewable Energies" or "Water and Wastewater" industries. The group of companies comprises 5 branches in Germany, 25 subsidiaries in Germany, 25 subsidiaries in Germany, 25 subsidiaries in Germany, 25 subsidiaries in Germany, 25*



**Caption Image 2: View of the new plant**





**Caption Picture 3 and 4: Installation of the cleanroom walls**



**Caption Image 5: The machines are positioned and unpacked at the new location.**



**Caption Picture 6: The plant will be expanded in the course of the move and production capacity will be increased.**