

Captions press kit:



20190111_Anlage_without_persons

The Industrie 4.0 plant of the SmartFactory-KL partner group enables flexible production due to its modular design. Source: SmartFactory-KL/A.Sell



20190118_Anlage_with_persons

The modules of the Industrie 4.0 plant of the SmartFactory-KL partner circle are located on four production islands to enable flexible production. Source: SmartFactory-KL/A.Sell



20190118_Hololens

The use of Artificial Intelligence and Augmented Reality opens up various possibilities for the factory of the future. Source: SmartFactory-KL/A.Sell



20190212_FTS

Man and machine interact in the Industrie 4.0 plant of the SmartFactory-KL partner consortium. Source: SmartFactory-KL/A.Sell



20170200_Zuehlke



20181100_5G

Prof. Dr. Dr. h.c. Detlef Zühlke is chairman of the board of SmartFactory-KL. Source: SmartFactory-KL/A.Sell

The flexible transport system (FTS) is controlled by 5G technology. Source: SmartFactory-KL/A.Sell



20170200_Manual

The manual workstation of the Industrie 4.0 production plant of the SmartFactory-KL partner consortium demonstrates an improved human-machine interaction. Source: SmartFactory-KL/A.Sell