



## **KUKA wins major systems engineering contract from U.S. automotive manufacturer**

**Augsburg, March 22, 2018** – KUKA Systems has won a substantial systems engineering contract from a major U.S. automotive manufacturer. The project comprises the design and installation of a highly flexible manufacturing system to produce body components for a range of vehicle variants. The order volume lies in the high double-digit-million euro range and was booked in the fourth quarter of 2017. The start of production is scheduled for 2019.

At the North American plant, automated joining processes are to be integrated into the line for the front structure, underbody and body framing of the vehicle. The line is to include the KUKA KS Framer, which can produce up to six different models.

“We are proud that we have once again been able to convince our customer with our high-tech products. At the same time, this order underscores the outstanding partnership between our two companies,” explains Dr. Till Reuter, CEO of KUKA AG.

### **KUKA Aktiengesellschaft**

**Your contact person:**  
Katrin Stuber-Koeppe  
Press Spokesperson  
Head of Corporate Communications

T +49 821 797 3722

F +49 821 797 5213

[press@kuka.com](mailto:press@kuka.com)



## Webseite

[www.kuka.com](http://www.kuka.com)

## Twitter

[https://twitter.com/kuka\\_presse](https://twitter.com/kuka_presse)

[https://twitter.com/kuka\\_roboticsde](https://twitter.com/kuka_roboticsde)

[https://twitter.com/kuka\\_systems](https://twitter.com/kuka_systems)

<https://twitter.com/swissloginspire>

<https://twitter.com/swissloghcseu>

## Facebook

<https://facebook.com/KUKA.Robotics>

<https://facebook.com/kuka.systems>

## YouTube

<https://www.youtube.com/kukasystems>

<https://www.youtube.com/KukaRobotGroup>

## KUKA Group

The KUKA Group is a global automation corporation with sales of around 3.5 billion euro and 14,200 employees. As one of the world's leading suppliers of intelligent automation solutions, KUKA offer customers everything they need from a single source: from components and cells to fully automated systems for the automotive, electronics, consumer goods, metalworking, logistics/e-commerce, healthcare and service robotics industries. The Group is headquartered in Augsburg.