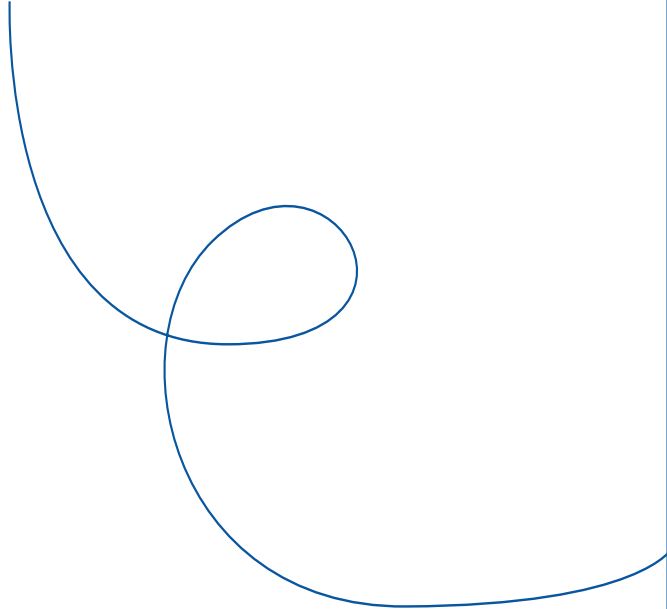


Skid Conveyor Training

Overview



Skid Conveyor Training

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In this interactive training course, you will learn how to successfully build a conveyor system in RF::YAMS. Working alongside our experienced trainer, you'll tackle a sample project that provides valuable insights into the software's functionality and capabilities. After building the conveyor system, you will couple the sample project to a pre-configured RF::ViPer project to conduct comprehensive testing. This practical application allows you to directly implement what you've learned and deepen your expertise in conveyor technology.

Whether you choose the online option or attend in person at our office in Weingarten, you'll benefit from a practical and engaging learning environment.

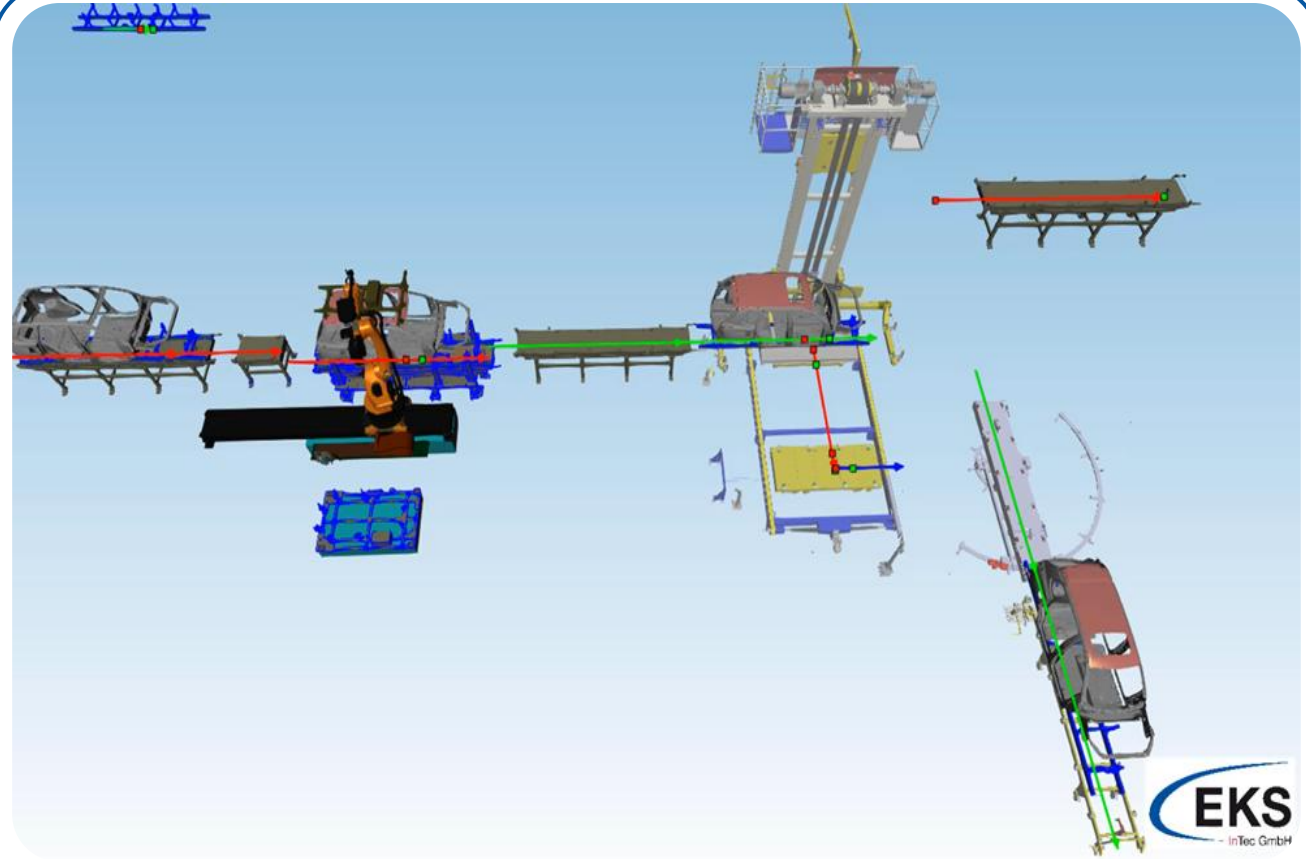
You'll also gain access to our EKS Hub, where new features and advanced content are presented through short screencasts and documentation.



● Content

Building a skid conveyor system in
RF::YAMS

Linking it to a prepared RF::ViPer and
RF::RobSim project



This plant is assembled and put into automatic mode during the
conveyor technology training.

Requirements

A basic training course must have already been attended or booked together, or sufficient experience in using the RF::Suite must be present.

Hardware

For the training, each participant will be provided with a computer to which they can connect remotely.

The training plant will be set up together on these computers.

Target Groups

- Decision-makers
- Planners
- Programmers, project engineers and commissioning engineers
- Maintenance and service personnel
- Innovators

Duration

The Conveyor training course is scheduled for **two** days.

Language

German, English

Maximum number of participants

5