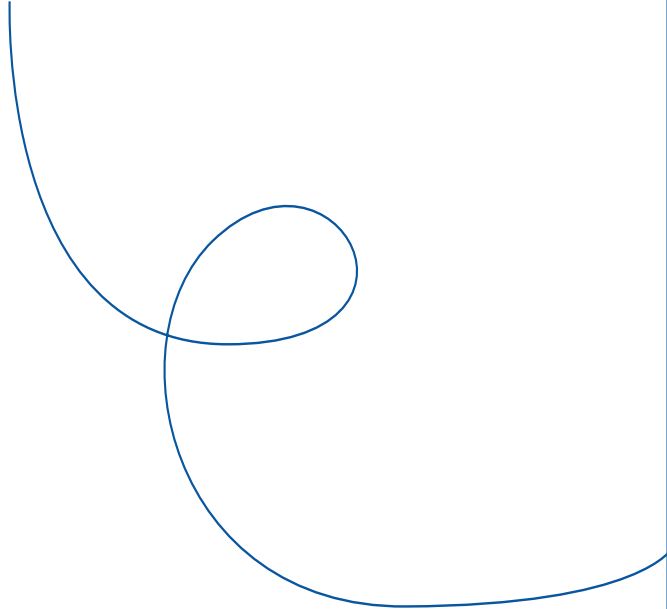


RF::SUITE Training

Overview



RF::SUITE Training

A decorative blue line that starts from the bottom of the 'Training' text, loops around to the left, and then curves upwards and to the right, ending at the top-left corner of the rounded rectangular box containing the text.

Eks InTec GmbH's training environment offers you customized knowledge development with the RF::Suite software for Virtual Commissioning (VIBN).

Benefit from our practical training courses and learn how to use the RF::Suite to maximize the advantages of VIBN.

We offer various training modules for the RF::Suite, allowing you to create a training program tailored to your specific needs. Choose a combination of basic training and advanced training modules.

To create the perfect training program for you, please contact us.



Basic Training Modules

We offer the following basic training modules:

Modul	Content	Duration
Basic Training	Setup and coupling of a sample cell using RF::Suite Tools. (Kuka, ABB, Fanuc robots)	3 Days
VASS 7 Training	Setup and coupling of a VASS example cell with a Kuka robot using RF::Suite Tools.	3 Days
Integra Training	Setup and coupling of an Integra example cell with a Kuka robot using RF::Suite Tools.	3 Days
BMW Training	Setup and coupling of a BMW example cell using RF::Suite Tools.	3 Days

Advanced Training Modules

We offer the following training modules as a supplement to a basic training course. These can be booked directly in combination with a basic training course or later after a basic training course has already been completed.

Modul	Content	Duration
VASS Advanced Training	Explanation of the specific steps in the VASS standard.	1 Day
Integra Advanced Training	Explanation of the specific steps in the Integra standard.	1 Day
BMW Advanced Training	Explanation of the specific steps in the BMW standard.	1 Day
Conveyor Training	Setting up a conveyor system in RF::YAMS and coupling it with a prepared RF::ViPer project.	2 Days
Monorail Training	Setting up a project for electric monorails and coupling it with a prepared RF::ViPer project. Optionally for heavy-duty or light-duty electric monorails.	2 Days
RF::ViPer Library Development	Creation of an RF::ViPer library with a function block using a template. Creation of the corresponding import and rule files.	1 Day
RF::Scout IL Check VASS	Interlock Check of a sample cell in the VASS standard.	2 Days
RF::Scout IL Check Integra	Interlock Check of a sample cell in the Integra standard.	2 Days

Training Compilation

A training course could, for example, consist of the following modules:

