

## Overview of the interfaces to PLC configuration programs

EPLAN is changing over the PLC data exchange with the EPLAN Platform to the "AutomationML" industry standard.

The following interfaces are available for Version 2.9:

- Beckhoff TwinCAT 3
- Bosch Nexeed Automation
- logi.cals logi.CAD 3
- Mitsubishi iQ-Works
- Phoenix Contact PLCnext Engineer 2019
- Rockwell Automation Studio 5000
- Siemens SIMATIC STEP7 TIA Portal V14 SP1 / V15 / V15.1 / V16.0
- Siemens TIA Selection Tool
- EPLAN PLC standard exchange format (AutomationML)

The following interfaces are available on the basis of the EPLAN PLC standard exchange format V1.0 / V2.0:

- ABB Automation Builder
- B&R Automation Studio
- Bosch Rexroth Indraworks
- Logi.cals logi.CAD
- Mitsubishi GX Works 2

Other available interfaces:

- Beckhoff TwinCAT 2.10/2.11
- Rockwell Studio 5000 Architect V20 / V21
- Schneider Unity Pro V10.0 / V11.1
- Siemens SIMATIC STEP 7 version 5.6

The PLC configuration programs are available in different versions.

Your PLC manufacturer will keep you informed about the current version statuses and the interfaces for EPLAN contained in them.