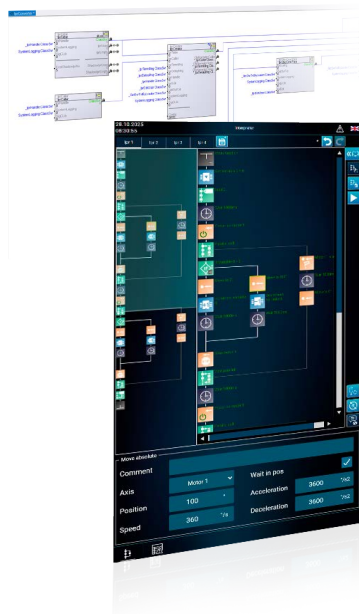




LVD Interpreter



The interpreter offers the possibility of creating a freely programmable sequence of instructions that can be used to implement various machine processes. The included components can be used to program and edit sequences.

The interpreter contains a toolbox with interpreter functions that the user can extend with machine-specific functions. It includes the LVD components and LASAL classes required for implementation.

FEATURES

- Easy program creation using gestures such as drag-and-drop
- Convenient functions such as copying, cutting, and moving commands
- Implementation of machine-specific user commands
- Creation of parallel functions and programming them in the same interpreter context
- Support for multiple platform-independent browser instances simultaneously
- Intermediate layer in the form of an XML file that enables offline programming

FACTS

Development environment	LASAL CLASS 2, LASAL VISUDesigner
Article number	02-010-177
Performance index	A > B > C > D > E