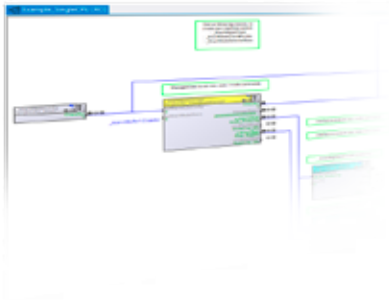


MachineModeManager

The MachineModeManager package serves as a basis for advanced machine implementations that require an orderly interaction between individual machine parts. For this purpose, defined modes and statuses are defined, which are then changed through a central manager.

The various machine components can communicate with one another via the MachineModeManager.



FEATURES

- Orderly operating mode changeover via multiple stations
- Automatic operating mode changeover via triggered alarms
- Testing conditions before changing to a new status

SOFTWARE VERSIONS

Design environment	LASAL CLASS 2, LASAL SCREEN
Operating system	RTOS, Salamander

SYSTEM REQUIREMENTS

Performance Index



Visualization Memory Requirements

Code Size [KB]	150
User Heap [KB]	450
LSE Project Size [KB]	0
SRAM [bytes]	30

COMPONENTS

[Library MachModeManager](#)

- Contains all classes of the package for importing or updating existing applications

[Application Demo](#)

- Contains the minimum configuration of a MachModeManager application and the corresponding program and UserManual.

[Documentation](#)

- All class documentation, as well as user and program manual where required