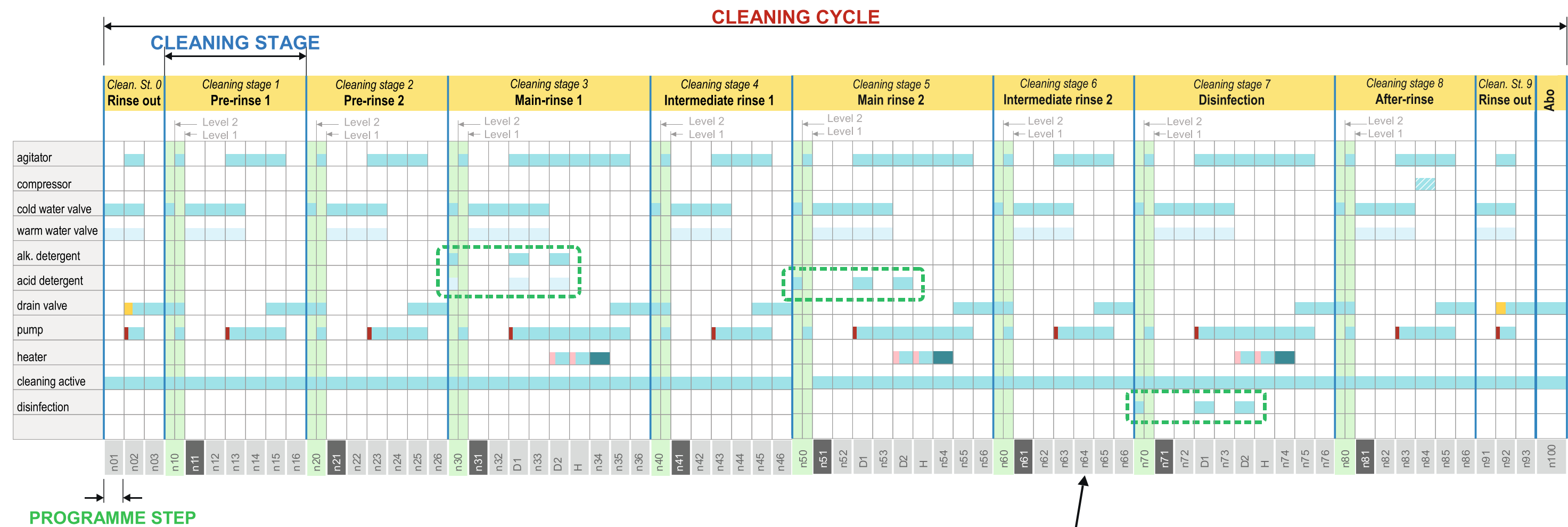


Cleaning programme diagram (Maximum configuration)



CLEANING CYCLE

A **CLEANING CYCLE** consists of different **CLEANING STAGES**. Whether and how often each individual cleaning cycle is carried out is parameterized in parameters [r40 to r49].

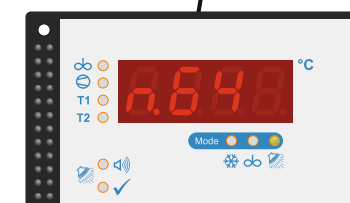
CLEANING STAGE

Each **CLEANING STAGE** consists of several 'PROGRAMME STEPS'. The sequence of a rinsing cycle is determined by the parameterisation of the programme steps

PROGRAMME STEP

Each individual **PROGRAMME STEP** can be set via n-parameters (section 8.4). Entering '0' deactivates a programme step.

- Only available when activated in parameters
- Switch-on delay for heater
- Post-heating temperature during main circulation
- Cleaning pump venting (if set in parameter [r80])
- Switch-on delay drain valve [r26]



During the cleaning process the current programme step is displayed (factory setting)
The flashing point indicates activity.

PROGRAMME STEPS

- n Designation of the **n-parameters**, with which the corresponding times are set
- n n-parameter, only required in case of **cleaning method with feed container** ,green' (see section 6.1.3 and 6.1.4)
- n n-parameter, only required for **water intake by level**
- D Adjustment of dosing times for detergents (see section 6.3.6)
- H Heat-up time (variable - until the set temperature is reached)