Maltoz® - Simoloyer® Operating Program
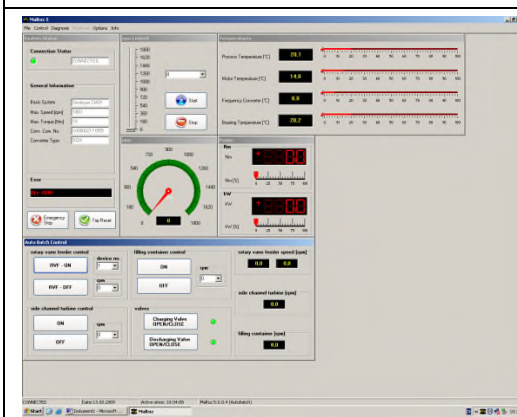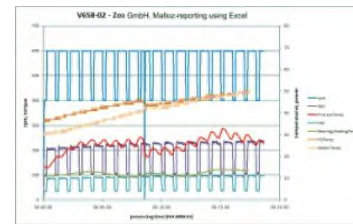
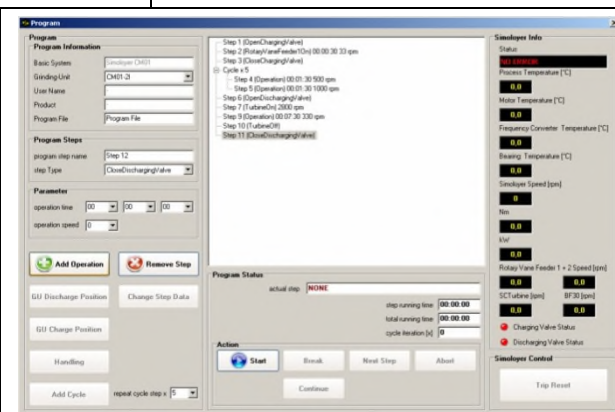## Maltoz® *.* – Simoloyer Operating Program

Features:

controllable process parameter (processing time, -rpm);
file-management of process-programs (storage of process parameter);
measurement of process temperature, -power, -torque;
additional process (sensor) data (upon inquiry);
cycle operation (programmable);
data-files (history);
manual mode;
security measures

Options:

full auto-batch unit control;
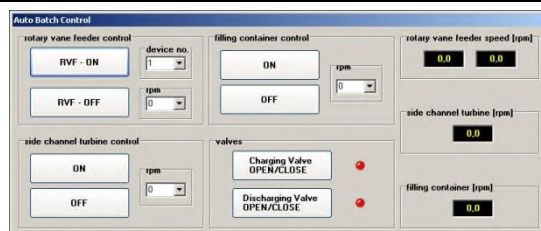additional measurement value logging
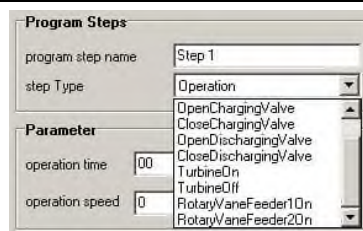
overview manual control screen

overview program control screen

Maltoz® - in combination with Auto-Batch-Units AB*:

Manual control of Auto-Batch-unit (rotary vane feeder, side channel turbine and valves)

Available program steps for automatic mode:
- open / close of charging and discharging valves
- side channel turbine control (on/off)
- rotary vane feeder control (time and rpm)

Principle of Maltoz® - communication with the sytstem:

Maltoz® is per-installed on Maltoz®-PC (Maltoz®-CD is part of the delivery volume);
Maltoz®-PC is connected with frequency converter / industrial PC of the Simoloyer® system;
IT-communication via ISA-CAT and Twin-CAT;
log-file (processing history / data storage) on hard-disk of Maltoz®-PC (text-file, named *.MA*);
log-file evaluable with calculation software (e. g. MS-Excel).

technical data subject to alterations

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