

PC Software BatchView

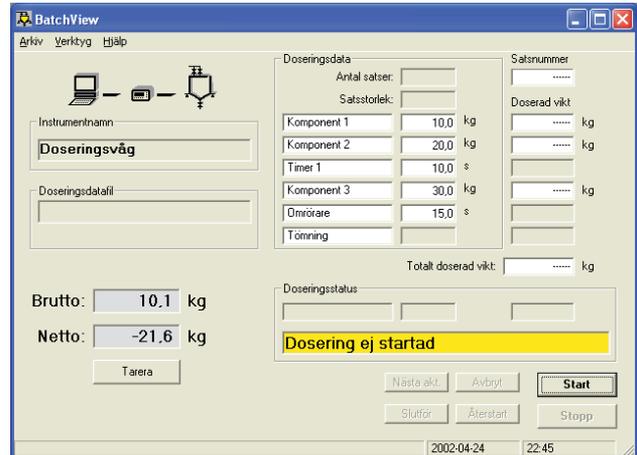
FEATURES

- Monitoring batching (complete overview over the full batching sequence)
- Control of batching sequence (change setpoints, start, stop, halt, restart ...)
- Save “batch data” in file on PC (setpoints, batch size, number of batches ...)
- Load “batch data” from one (of many) previously saved “batch data” file
- Log batching activities in text file formatted for easy import into spread or data base
- Easy access to and overview over all accumulated weights
- Print accumulated weights on system printer
- Two levels of password protection

DESCRIPTION

BatchView is a PC software for remote monitoring and control of the batching functions in BLH Nobel’s weight indicator TAD 3 with batching option. It runs under Windows 95/98/NT4/Me/2000/XP/Windows 7/Windows 8/Windows 10.

Functionally, BatchView provides an easy way to run and monitor a batching sequence in TAD 3 from the PC. Batch data (setpoints, batch size, number of batches) can easily be changed directly in the PC or selected and downloaded from any of a number of previously stored “batch data” files. This is especially useful when using a



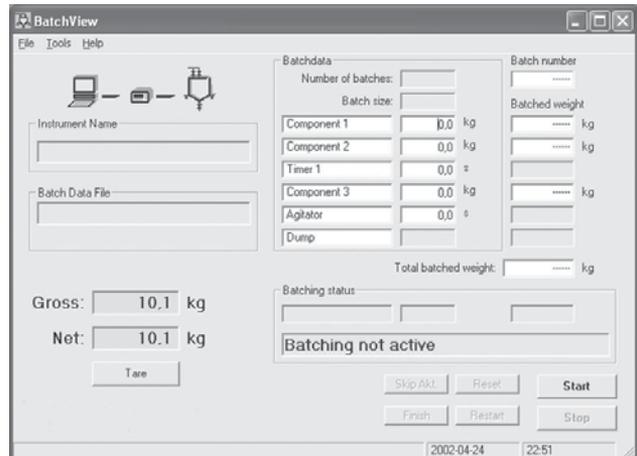
number of recurring “batch data” sets.

It is also possible to log all batching activities in a text file on the PC or anywhere on the local net. This file is formatted in a way that it can be easily read directly, or data can be imported into a database or spreadsheet for further handling. Accumulated weights can be easily overviewed, edited and printed on the system printer.

PROGRAM WINDOWS USED IN BATCHVIEW

BatchView (Main window): Here you can run and monitor the batching sequence, edit the batch data, store/load batch data files.

Accumulated weights (menu Tools): Here you can monitor all accumulated weights. It is also possible to change the values here and to print all values on the system printer.



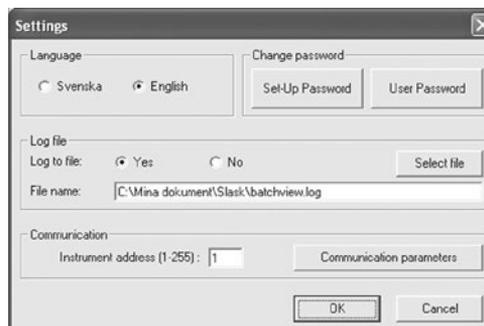
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PROGRAM WINDOWS USED IN BATCHVIEW (CONTINUED)

Accumulated weights (menu Tools): Here you can monitor all accumulated weights. It is also possible to change the values here and to print all values on the system printer.



Settings (menu Tools): In the settings window you can select language, specify two levels of passwords, name and path of the log file, the instrument address, communication parameters etc.



TAD 3 (menu Tools): A utility window where you can check the status of the TAD 3 instrument and perform some actions on the instrument.



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