Set-up and Calibration Software

FEATURES

- Fast and easy configuration in windows
- The status of the setup can be checked also during operation
- Being able to configure, calibrate and trouble-shoot weigh systems on a standard PC
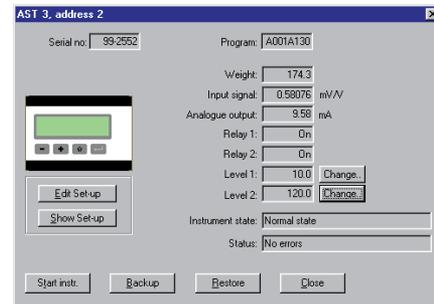
FAST AND EASY CONFIGURATION IN WINDOWS

Software deltaCom is a valuable tool for local or remote, monitoring, configuration and servicing of BLH Nobel's transmitters, indicators and weight processors in Generation 3. It works on Windows® based PCs.

Functions supplied free of charge with all types of units in instrumention Generation 3 are:

- set-up with enter of parameters
- calibration of instruments
- test of communication
- display of connected instruments
- upgrade of software in instruments
- back-up of the set-up parameters to the host computer
- restore parameters in instruments
- inspect and print set-up files

Functionally, this easy to use software provides the ability to configure and calibrate via the PC. It is also possible to store ll set-up parameters in a text file that can be viewed

and printed deltaCOM displays live weight and status information and provides a work area to enter and change various weigh system parameters. The status of the set-up can be checked also during operation.

Being able to configure, calibrate, and trouble-shoot weigh systems on a standard PC reduces operator training, eliminates redundant tasks when multiple systems are being configured, and minimizes start-up time.

The ability to document set-up and calibration parameters is a valuable time-saver for facilities that require through traceability for quality standards and/or validation review.

INSTRUMENTATION OVERVIEW	DISPLAY OF ONE INSTRUMENT

BLH NOBEL
A **VPG** Brand

Set-up and Calibration Software

SET-UP LEVEL SUPERVISION

SET-UP CALIBRATION

SET-UP SET ZERO

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