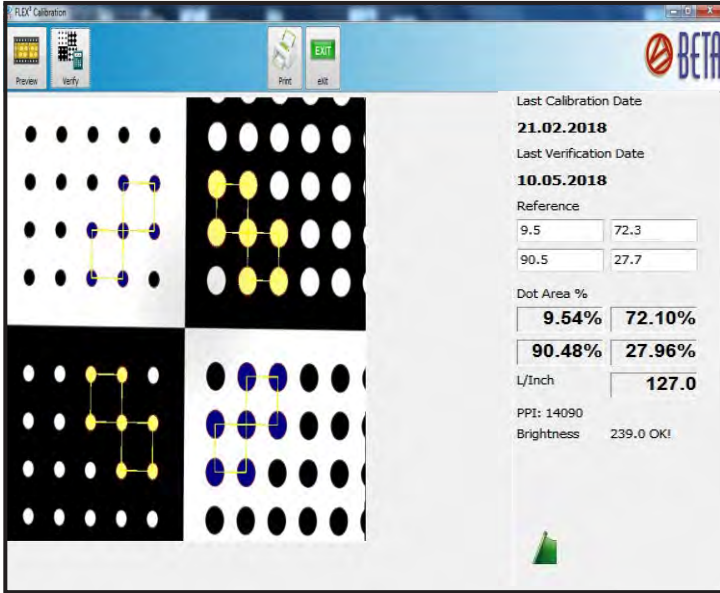


# BetaFlex Pro Calibration Certification & ISO Validation



The BetaFlex Pro flexo Analyzer ships with a Certificate of Factory Calibration, a Calibration Plaque, and an on-board utility software for ongoing calibration validation.

The Certificate is generated immediately prior to release of the device as the last step in our Quality Control procedure.

The Calibration Plaque is created and assigned to the device during the manufacturing process. The creation date of the plaque is printed on the label along with the serial number of the BetaFlex Pro device.

A finished report verifying the devices calibration status can be created as a pdf and saved to the user's database.

Proper operation of the BetaFlex Pro is verified by a three step process;

- Obtaining a passing result (green flag icon) when running the Calibration function under the TOOLS menu of the BetaFlex Pro application software.
- Using a Calibration Plaque whose creation date on the identification label is 24 months old or less.
- Using a BetaFlex Pro system that is not more than 24 months past its Factory Calibration Certification or a Factory Re-calibration.



**BetaFlex Pro Measuring Head & Calibration Plaque**



**BetaFlex Pro Calibration Plaque, Targets Measured: 9.5%, 27.7%, 72.3%, 90.5%**

