

Since 2004 the company **QLibro** is occupied with quality assurance and process optimisation for bookbinding. With innovative products we enable bookbinders, machine, and adhesive manufacturers as well as other institutions to evaluate the quality of their products and to examine relevant process parameters.

At our *drupa*-debut we concentrate on the improvement and quality assurance of perfect-bound products and present our novel pagepull tester

## *PPT Newton 451.*

Since it was launched into the market last year there is now a highly precise and extremely reliable measuring instrument available.

Yet this pagepull tester is amazingly easy to operate and allows an individual measurement at a single push of a button in only about 10 seconds. Everything else is automatic: Sheet clamping, block adjustment, measurement, data transfer, paper ejection, and preparing initial position for next measurement.



At the same time we demonstrate the transmission of the measuring results into our database and analysing software **PerfectBinder**. We will convincingly prove how the various modules of this program support the user to acquire and save measuring as well as machine and process data, show how such data can be statistically assessed, mathematically analysed, or how they can just be documented.

QLibro is looking forward to their visitors in the dip - *drupa innovation parc* – **Hall No. 7, booth 7.0 E.**

### **QLibro - Quality Assurance for the Bookbinding**

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