

## **Color quality control**



## **Qtex**

Qtex is the ideal tool for colorimetric quality control offering rapid, flexible and precise color evaluation for both laboratory and production environments. Its practical features enhance efficiency in measurement, evaluation and reporting. As part of the Sedo Treepoint product family, Qtex seamlessly integrates with other Sedo Treepoint systems. Additionally, it can be installed as a client-server network application for streamlined operation.



## **Typical Qtex applications**

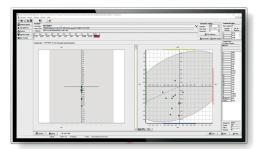
- Color difference measurement Pass/Fail
- Efficient product control and data recording
- Statistic evaluation
- Intelligent creation of tolerance range
- Color sorting
- Color communication
- Check fastness according to ISO grey scale
- · Whiteness and yellowness measurement
- Whiteness according GANZ-GRIESSER
- Comparison of color strength and standard depth
- Freely configurable data base
- Wash test according to IEC456 standard

## **Advantages of Qtex**

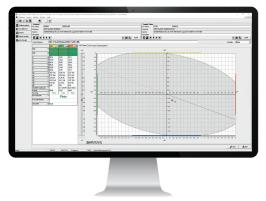
Time- and cost savings are achieved by making fast and clear decisions regarding Pass/Fail, whiteness degree, color sorting, and various other factors.

Quality is enhanced, resulting in better color constancy, optimized correction methods, and improved color communication with partners.

Additionally, there is increased flexibility and efficiency through the utilization of optimized tolerance ranges, customized evaluations and reports, and the import of measuring data from portable Spectrophotometers. All necessary information is conveniently displayed on a single screen.



Statistics lab graph



Color difference measurement



Statistic evaluation

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Technical specifications are subject to change without prior notice.