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NEW OPTEST PRODUCTS

The **Optical Pattern Recognition** software (OpTiPro) is now available as an option with the Paper PerFect Formation Analyzer. **OpTiPro** measures the intensity, scale and orientation of quasi-periodic structures in paper, such as streaks, that are not detected by other means.

PRODUCT UPDATES

OpTest will exhibit the [OpTiSurf](#) at Exfor 2007 in Montreal and at the Tappi Papermakers Conference in Jacksonville (see Shows and Exhibits section). The OpTiSurf determines the **surface roughness** of a sheet by optical measurement. This method correlates with traditional air leak methods but offers greater precision and speed. New optional software also provides information on the component size of the measured roughness. Contact OpTest for more information.

The [Intelligent Drainage Analyzer \(IDA\)](#) provides fast, precise, on-line testing of pulp drainage. The **IDA** features: Intelligent sampling, cleaning and equipment diagnostics routines. On-line monitoring and user selected frequency of automatic calibration via network browsers. Self monitoring of screen cleanliness which significantly reduces scheduled maintenance. Real time operating system and fixed analysis intervals of under one minute greatly enhances process control and optimization.

The first [Paprispec](#) in Chile has been supplied to CMPC Celulosa SA. The Paprispec™ is patented technology that monitors for **plastic contaminants** in pulp lines.



OpTiSurf measures optically the surface roughness of sheets

SHOWS AND EXHIBITS

The following is a list of 2007 exhibits where the latest OpTest technology will be shown:

- **Exfor 2007**, Montreal, Feb. 5 -8, booth #1910 (Note: New booth location)
- **Tappi Papermaker & PIMA Conference '07**, Jacksonville, FL, Mar.12-14
- **PulPaper 07**, Helsinki, June. 5 - 7
- **Zellcheming 2007**, Wiesbaden, Germany, June 26 - 28

Come meet us and try the latest equipment.

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