FrontWay

PaperFront®

What is PaperFront®?

It's an energy-oriented and block-based simulation software developed for complete production-analysis, focusing on the pulp -and paper industry. The software is uniquely designed for complicated production processes.

- For the chemical pulp mill (sulphate, sulfite), TMP, CTMP, BCTMP.
- For the paper mill, board, tissue and liner production.
- For the integrated mill, including all above plus utilities like steam central, waste water handling and incoming logs, bales.

PaperFront®

- **PaperFront® handles all simulation- and prediction issues you may have**
- **Designed for Pulp- and paper mills**

- **Dynamic and steady state simulations**
- **Statistical processes**

- **Material, energy and quality evaluation and predictions**
- **Evaluation of Scenarios**
- **Production planning in the mill**
- **Pre/post-production calculation**
- **Environmental studies**
- **Advanced benchmark**

- **Chemical components**
- **Solids and solubles**
- **Steam and moisture**
- **Physical properties**

- **On-line decision systems**
- **FAT/SAT-testing**
- **DCS-connections**

- **Education in process-understanding**
- **Academic version available**