



Success Story



Fine Print “Proofs to Perfection” with the 3-Heights™ PDF Optimizer and Command Line Suite

Customer: Fine Print (Services) Ltd, Witney, Oxon, UK
Product(s) in use: 3-Heights™ PDF Optimizer, PDF Command Line Suite

Brief Portrait

Fine Print (Services) Ltd is a privately owned printing company based outside Oxford in the UK. The company prints a wide range of products, from commercial colour printing and marketing materials to graphic banners and stationery. Fine Print delivers litho, digital and large format printing services for using cutting edge print technology from industry vendors Heidelberg, HP Indigo, Epson and Roland. Print quality that exceeds expectations, innovative technology adoption, and a belief in the company's staff as its primary asset are core company values. The firm has flourished since its foundation in the mid 1990s and has grown to become one of Oxfordshire's leading printers with an annual turnover of approximately £ 4 million.

Customer Application Requirements

Fine Print uses a comprehensive asset management and workflow solution to store, control and manage large volumes of digital data. As the company grew and technology evolved, increasingly greater volumes of digital data needed to be processed and stored. Both the time required to process large PDF files and the difficulties in managing them (storage space, file transmissions) led Fine Print to search for a tool to handle the files more efficiently and optimize them without loss of quality.

Solution Concept

Extensive use of PDF Tool's Command Line Suite under the Papermule DAM solution enables Fine Print to quickly replace and update PDF pages in large repro quality PDF documents. The 3-Heights™ PDF Optimizer is then used to generate proof resolution documents for clients to preview at a fraction of the original file size.

Benefit

File processing and file transmission without a loss in quality have been substantially improved through integration of the PDF Tools products in the document management workflow.

The 3-Heights™ product family from PDF Tools AG stands for:
HIGH QUALITY –
HIGH VOLUME –
HIGH PERFORMANCE!