

Automating Critical Document Workflows

By using Adlib a manufacturer of high-tech lithography replaced their desktop tool, *PDFMaker*, with a centralized, standardized solution to reduce costs and improve compliance with SOX and ISO requirements.

THE CHALLENGE

A manufacturer that invents and develops complex technology for high-tech lithography was looking to create a scalable method for converting Microsoft® Office® and Visio files that demonstrate compliance with SOX and ISO regulations.

They were faced with a number of arduous challenges. This organization needed to:

- Find an alternative to PDFMaker, which doesn't meet current volume demands
- · Prove compliance with all rendered documents
- Reduce current licensing costs (pricing for *PDFMaker* is too expensive and one license per user would require over 3000 licenses to be purchased)
- Ensure rendered PDF documents are searchable

THE RESULT

Adlib replaced *PDFMaker* with a flexible, cost-effective solution that improved secure collaboration throughout the enterprise and demonstrated compliance with SOX and ISO requirements. For this manufacturing organization, Adlib provided cost-effective scalability.

By using Adlib PDF, this manufacturing organization was able to achieve a number of benefits:

- ✓ Demonstration of SOX and ISO compliance with all rendered documents
- ✓ Reduction in costs by going to a license per server instead of per user
- ✓ Improvement in productivity and ease of access
- ✓ Searchability of files through Optical Character Recognition

Advanced Rendering enabled this manufacturing organization to automate PDF rendering, and in turn, compliance.

THE INDUSTRY

Manufacturing



THE SYSTEMS

OPENTEXT

THE DOCUMENTS

MICROSOFT OFFICE DOCUMENTS AND VISIO FILES

WHAT IS ADVANCED RENDERING?

Advanced Rendering technology takes basic document–to-PDF conversion to a higher level by integrating into the most commonly-used Enterprise Content Management (ECM) systems and automating the conversion of content from multiple sources into more manageable and usable formats to enhance documents at each of the 4 stages of the document lifecycle: capture, manage, archive and deliver.

Adlib PDF Enterprise is the next-generation of Advanced Rendering technology that is ideal for high-volume environments where accurate, scalable and highly-available document-to-PDF conversion and transformation services are required across the enterprise.