ADLIB®

Moving Away from Manual Conversion

With Adlib PDF, this global innovation organization was able to automate the rendering of around 1,000 Microsoft® Office® and CAD documents per day and improve business efficiency.

THE CHALLENGE

Having previously used Adobe software for PDF conversion, this global innovation company needed a more efficient means to render around 1,000 text documents per day (including project documentation, procedures, SOPs, and content migration).

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

• Improve the slow and manual current process of converting documents to PDF

• Find an efficient way to correct errors

• Handle the high throughput demands of the organization

• Work directly with their document repositories, SharePoint and Dassault Systèmes PLM

THE RESULT

Adlib PDF is designed for automating time-intensive manual processes, and was able to greatly improve the business efficiency of this organization. Adlib's automated PDF conversion enabled internal and external users to rapidly create and exchange high-quality PDFs of Microsoft Office and CAD documents and share them easily with SharePoint®.

By using Adlib, this global manufacturing organization achieved a number of benefits:

• Creation of an automated process for converting documents

• Elimination of slow, manual procedures

• Reduction in the amount of document-centric errors

• Challenging throughput demands met

• A tight integration with SharePoint and Dassault Systèmes PLM

Advanced Rendering with Adlib enabled this manufacturing organization to rapidly create and exchange high-quality PDFs and share them easily with SharePoint.

THE INDUSTRY

Manufacturing

THE SYSTEMS

S> SharePoint

DS DASSAULT SYSTEMES | The **3D**EXPERIENCE® Company

THE DOCUMENTS

PROJECT DOCUMENTATION, PROCEDURES & SOPs IN MICROSOFT OFFICE AND CAD FORMATS

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.

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