

SOLIMAR & FUJIFILM

EASY BUTTON

Solutions for Streamlined Print & Mail Operations



**Re-engineering &
Postal Optimization**



SOLITRACK™
**Live Job Tracking
with Mobile Visibility**



READYPDF®
**PDF Optimization for
Print & Secure Proofs**

Harmonize Your Print & Mail Factories with **Chemistry™ Platform Solutions**



Database-driven output management system designed to manage, track and report on jobs through production workflows from onboarding to final delivery.



Output management solution combining integrated connectivity with fast, accurate print stream conversions and job routing & tracking capabilities.



Optimizes fonts, images, objects, colors and resources to allow PDF files to process more efficiently for production printing, ePresentment and archiving.



Allows print job submission through a secure bi-directional channel for communicating with printers using encrypted pathways that help ensure your print data stays secure.



Powerful AFP transform engine that routes mainframe and AS/400 print reports directly to network and production PostScript® printers, viewing stations and archive systems.

The Solimar Chemistry platform provides workflow automation and factory visibility.



Chemistry's products are modular, scalable, off-the-shelf configurable for rapid onboarding.

ONBOARDING APPLICATIONS



Data Sources
Composition, FTP, Hot Folders, Preflight, Storefronts, Web2Print



Applications
Books, Catalogs, Commercial, Direct Mail, L&P, Signage, Transactional



Print Data Files
AFP, IPDS, LCDS, Metacode, PCL, PDF PostScript®, VIPP®

DATA STREAM TRANSFORMS & PDF OPTIMIZATION



Solimar® Print Director™ Enterprise (SPDE)
Data Stream Transforms & Queue Management



Secure IPP Print Server™
Encrypt Data and Documents at Rest & in Transit



iCONVERT™
Transform Engine for AFP Environments



SOLscript™
Transform Engine for VIPP® Environments



ReadyPDF® Prepress Server
Cache Resources, Downsample Images, Obfuscate Text Fields, Optimize Files & Fonts, Tune Color Profiles

INDEXING & RE-ENGINEERING



SOLfusion™
Workflow Process Automation



Indexing Tools
Data Indexing, Accessibility & Redaction



Rubika®
Assembly, Barcodes, Commingling, Finishing, Imposition, Segmenting

LIVE MOBILE FACTORY VISIBILITY, TRACKING AND ALERTS OF JOBS, PROCESSES & EQUIPMENT



SOLitrac™



Visibility Dashboard



Job & Piece Level Tracking



Job Batching



Ink & Media Reporting



Alerts & Notifications



Proof & Approval



DFEs & Print Controllers

FUJIFILM PRODUCTION PRINTING WORKFLOWS



Revoria Press™ EC2100S / EC2100
High-Resolution Digital Color Press



Revoria Press™ PC1120
High-Resolution Digital Color Press



ApeosPro™ C Series
High Quality Light Production Printer



J Press 750HS
Digital Sheetfed Inkjet Press

MULTI-CHANNEL DELIVERY



SOLsearcher™ Enterprise (SSE)
Archive & eDelivery, Storage Management



Piece Level Tracking
Proof/Reject/Approve, Track Delivery & Returns, USPS & Postal Integration



Security
Auto-Deletion, Encryption, Obfuscation, Redaction, Secure IPP



Preferences
Accessibility, PDF/UA, PDF/A



Mobile Apps & Custom Portals



Automated Reprint Workflows



SOLFUSION™

Automates production tasks such as external processes & scripts, indexing PDF documents, and executing Rubika configurations.



RUBIKA®

Post-composition re-engineering solution to automate manual processes, enable postal savings, add value to documents, and dynamically modify print data.



SOLSEARCHER™ ENTERPRISE

ePresentment & archive solution designed to index, store, search and retrieve large collections of transactional and scanned documents.



SOLIMAR® INDEXING TOOLS

Powerful PDF indexing tools to design, test and manage indexing templates for data extraction, accessibility tagging & redaction.



SOLSCRIPT™

Emulates and optimizes Xerox VIPP® software, extending the reach of VIPP applications to virtually all types and brands of production printers and archive systems.

Applications
 Tested:

 Transaction
 Statements
 Mono & Color

 Direct Mail (DM)
 Letter & Mailer

 Book for VITS Books
 System Demo

 16 Panel
 Z-fold

 Posters -
 Duplex

 Postcards -
 Duplex

RIP SPEEDS

102% UP TO **↑**
IMPROVEMENT

Reduced the time to the
 first page sent to the
 print engine.

FILE SIZES

98% UP TO **↓**
REDUCTION

Optimized network
 bandwidth with reduction
 of the original file size.

FONTS

88% UP TO **↓**
REDUCTION

Consolidated, embedded,
 subsetted and reduced
 the number of fonts.

COLOR SPACES

20% UP TO **↓**
REDUCTION

Optimized managed,
 separation, and spot
 color spaces.

IMAGE DATA

14% UP TO **↓**
REDUCTION

Downsampled images
 to optimize delivery,
 archive and storage.



ReadyPDF default configuration
 produced significant results.



Reduces file sizes to optimize use
 of the network bandwidth.



Optimizes color spaces for color
 consistency and faster processing.



Optimizes fonts, graphics, page sizes
 and orientations, and image resolution.



Reduces ink usage by applying
 color profiles and conversions.



Deletes unneeded overhead from file
 transforms and legacy indexing.



Detects and corrects problems before
 they hit the production floor.



Reduces file sizes to optimize use
 of file storage and archive cost.



XML-accessible file reports are
 generated for analysis.

Team Solimar Offers:



Online demos of our
 solution suite & capabilities



File testing of AFP, IPDS, Metacode,
 PCL, PDF, PostScript® & VIPP®



On-site assessments &
 evaluation systems



Modular off-the-shelf
 configurable solutions with
 intuitive user interfaces



24/7 on-demand training content.
 Register today at:
suo.solimarsystems.com

Chat with Diego!
Solimar's AI Bot.



Diego can answer your questions
 about Solimar workflow solutions.
 Visit www.solimarsystems.com

Your Global Channel Managers



Mary Ann Rowan

Chief Experience Officer (CXO)
 mobile: +1.619.920.5854
[linkedin.com/in/maryannrowan](https://www.linkedin.com/in/maryannrowan)
mary.ann.rowan@solimarsystems.com



Jamie Walsh

Sales Manager EMEA & APAC
 mobile: +44 (0)7377 143 665
[linkedin.com/in/jamiewalsh](https://www.linkedin.com/in/jamiewalsh)
jamie.walsh@solimarsystems.com