



Short Description

mail Factory® WorkPlace provides a manual handling of jobs and mail pieces in the electronic ADF (Automated Document Factory) workflow.

Main features

Job Completion

With mailFactory WorkPlace you can intervene after the production to complete the jobs or trigger the reprint manually.

Rework

mailFactory WorkPlace supports you to rework diverted mail pieces after the production process manually.

Progress and Verify

mail Factory WorkPlace displays the status and progress of each job. Furthermore, the status and content of every mail piece will be visualized as well. This helps to control, search and verify mail pieces by an operator.

Late Divert

mailFactoryWorkPlace offers the possibility to mark mail pieces to be diverted after the printing process but before inserting. No reprint will be generated for these mail pieces.

Product overview

mail Factory WorkPlace is a software component for centralized workstations that enables an operator to process individual mail pieces separately. It allows scanning and verifying the data printed on mail pieces by hand, mainly to reprocess. Therefore, special jobs not processed by an inserting system can also be handled within the framework of mail Factory. The ADF workflow is covered completely electronically.

Additionally, mail Factory WorkPlace Lite can be installed next to every machine to handle the mail pieces locally at the operator's workplace. As a limitation, only the jobs run at the corresponding inserter can be processed with this software product.

Our services

- We help to analyze the mail production process and offer consulting to integrate the correct version of the mail Factory Work-Place optimally in your mailroom environment
- Project management services over the entire integration
- Customizable software components and solutions
- On-site trainings for your employees