MPS-PWF1

CHH725 MPS PlateWorkflow, user

Course goal

MPS PlateWorkflow Functions and Operation.

Learning objectives

To understand the functions of MPS PlateWorkflow and its operating concept.

To be able to import, control and follow the plate production jobs.

To understand and to work with different wizards.

Participant profile

Knowledge of the machine pre-press and/or printing knowledge.

Basic knowledge of how to operate computer systems (keyboard, mouse, Windows) is recommended.

The system must be in operation and available for the duration of the course.

Prerequisites

Course CHH700 / MPS-ST1 attended. Basic electrical engineering. PC knowledge.

Topics

Overview of required planning steps before plate production.

Overview of the functions and data relating to MPS PlateWorkflow.

Basic terminology and descriptions.

Introduction to operation.

Production tracking.

Configuration tables.

Wizards for production.

Course type and methods

This is an instructor led course with lectures, Demonstrations, Practical exercises, Discussions.

Duration

The duration is 2 days on site.



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