

MB MCES

PERSONALIZATION MANAGEMENT SOFTWARE





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PERSOLNALIZATION MANAGEMENT SOFTWARE

MB MCES is a personalization management software, which integrates incoming data with product definitions and controls the associated physical and electrical personalization processes. MB MCES handles personalization data from a variety of different input methods and formats and applies

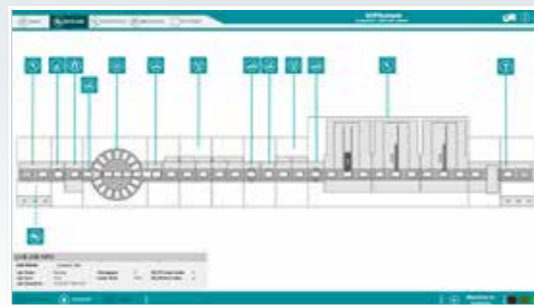
them to the cards, regardless whether magnetic stripe, chip encoding, or one of the various optical personalization processes such as thermo-transfer printing, laser engraving, embossing or indent printing. MB MCES manages all personalization processes within only one software system.

JOB PAGE



To do, In Progress & Finished Queues

MACHINE PAGE



Documents & their Current Locations

HELP PAGE



Documentation Display

SERVICE PAGE




Chip Coding Stations

MB MCES is able to supports different interface methods. The data acquisition handles the input files with a variety of different formats ranging from classic formats like Tag Length Value (TLV) coded files, through Comma Separated Lists (CSV) flat files, to Extensible Markup Language (XML) files. The data required for the personalization process is merged with the product information within MB MCES. All personalization data can be buffered in encrypted form. They are deleted after use. The backend of the MCES are

Mühlbauer´s master system and various processing units. After the personalization proess is finished, all stored personalization data is deleted. These processing units operate the individual personalization actions during which a large amount of logging data is generated which allows the generation of reporting information in Extensible Markup Language (XML) format, which can be transformed into any required format.

FEATURES & ADVANTAGES

-  Product Designer: layout & product design for different products
-  In-line card data testing data pre-test, sample post-test & full test
-  Flexible reporting
-  Vendor-independent position through powerful SDK
-  System simulator
-  Multiple data input formats
-  Chip OS specific coding applications
-  Configurable payment application scripts
-  High-secure document & data processing
-  User configuration
-  Messenger page displays all production data & incidents





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