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### Intelligent Document Processing

Offering intelligent document capture, processing and delivery, the Itec Document Navigator provides seamless electronic workflows for paper-based documents.

This simple and flexible capture solution manages document based processes easily and with absolute reliability, letting office workers concentrate on the essentials of their business.

<b>CAPTURE</b>	 MFP Client	 Hot Folder
	 Database	 Email
	 PC Client	 FTP Server
<b>PROCESS</b>	 Optical Mark-up Recognition	 Zonal & FreeForm Recognition
	 Stamp Annotation	 Text Recognition
	 Data Extraction	 Barcode Recognition
	 Image Enhancement	 Document Conversion
<b>DELIVER</b>	 Database	 Connector, DMS, ERP, CRM, Cloud, XML
	 Email	
	 FTP Server	 Windows File System

<b>Document Capture</b>	<b>Document Processing</b>	<b>Document Distribution</b>
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- **VARIOUS SOURCES:** Data can be captured from various sources, including Itec devices with OpenAPI, desktop computers via the desktop client, e-mails received by a registered e-mail server, databases, FTP servers, and Windows folders monitored by Document Navigator.
- **MFP-EMBEDDED:** Workflows start directly on the panel of the multifunctional device (MFP). This provides a convenient means to enter additional workflow information if required.
- **SECURE CAPTURING:** Secured Document Navigator workflows require a user login. In addition, the administrator can allocate individual workflows to specific users or user groups.
- **LIMITATION OF SCANNING OPTIONS:** The administrator can assign scan settings to specific workflows in order to control characteristics such as the file size for storage and quality.

- **RELIABLE OCR TEXT RECOGNITION:** Textual content is reliably recognised in electronic and paper documents and transformed into editable, extractable or searchable content.
- **POPULAR FILE FORMATS:** Automatic conversion into the most popular electronic formats is supported.
- **BARCODE RECOGNITION:** This facilitates separating documents and routing them in line with the information contained in the barcode.
- **OPTICAL MARK-UP RECOGNITION:** The OMR functionality facilitates reading out surveys helping to analyse, process or distribute the content, depending on the mark-up.
- **IMAGE IMPROVEMENT:** The application automatically enhances and improves the captured document.
- **FREEFORM AND ZONE RECOGNITION:** This enables recognition according to rules, zones and artificial intelligence. Documents are processed individually according to their recognised content.

- **NETWORK LOCATION:** Scanned documents are delivered directly into the desired network folders.
- **CONNECTORS TO MOST POPULAR SOLUTIONS:** Documents can be stored in several ERP/DMS/CRM/databases or Cloud environments, including SharePoint, Google Drive, DocuWare, OneDrive, M-Files and doc-IT.
- **E-MAIL ADDRESS:** The forwarding of digital documents to any internal or external e-mail address is easy, with the address either pre-set or selectable in the MFP panel.
- E-mail addresses can also be retrieved via the company's Active Directory or LDAP address book.
- **FTP SERVER & DATABASE:** Documents can be uploaded directly to an FTP server or a database, such as SQL.