

TableExtraction² Plugin

EPHESOFT

Why is the TableExtraction² Plugin an important addition to IDM Capture?

Companies in all industries are currently working on efficiently and effectively processing documents in a digital environment. In the area of digital invoice receipt, quite good results can already be achieved. With our Fellow KV² Plugin, you can recognize almost 100% of the data in the invoice header.

The processing of the invoice items, which is usually shown in very different tables, is still a major challenge. But this is the only way to compare invoice items with purchase order items and delivery items.

With the TableExtraction² Plugin, you can reliably identify the individual items on an invoice and compare them with the data from your ERP.

What is the TableExtraction² Plugin?

As the name suggests, it is a plug-in that can be installed in the Ephesoft environment. Once installed, you can start training the system by simply uploading and validating documents. The plug-in recognizes the tables within a document, for example the positions of an invoice, with the help of AI-based image recognition. The data of the invoice items are thus reliably recognized, analysed and extracted. The recognized data is then sent to IDM Capture (Ephesoft) and can be further processed there.



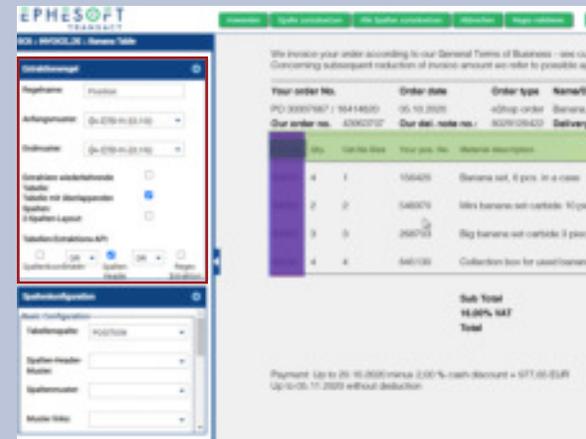
For more information contact us at sales@fellow-consulting.de

How does artificial intelligence work in your IDM capture?

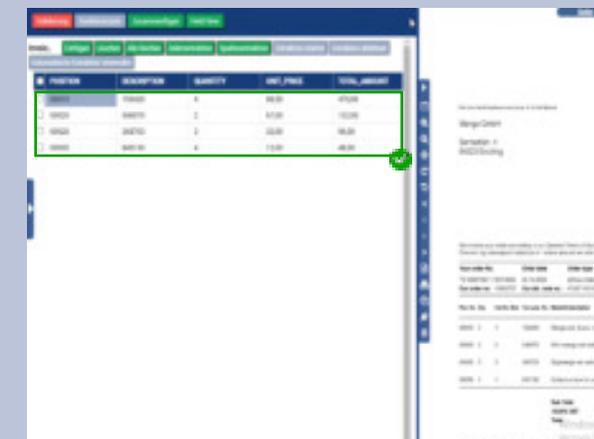
The TableExtraction² Plugin brings artificial intelligence to Ephesoft Transact. With this solution, Ephesoft recognizes tables from documents reliably. It helps to increase the accuracy of the hit, is trained automatically through corrections, and thus learns by itself. And this happens across all customer entries using so-called swarm intelligence. All users benefit from each other.

Our cloud-based template helps you to save time and resources. You can reliably identify not only invoice data, but all invoice items - to compare them with orders or other ERP data. There is no complex configuration, as the plug-in learns itself with each document.

Extraction without TableExtraction² Plugin



Extraction with TableExtraction² Plugin



Automated documents verification saves about 15% time and 90% errors