

SIMPLIFIED SD PROCESSES through FIS/edc Cloud for sales orders

Automated processing of sales orders in SAP

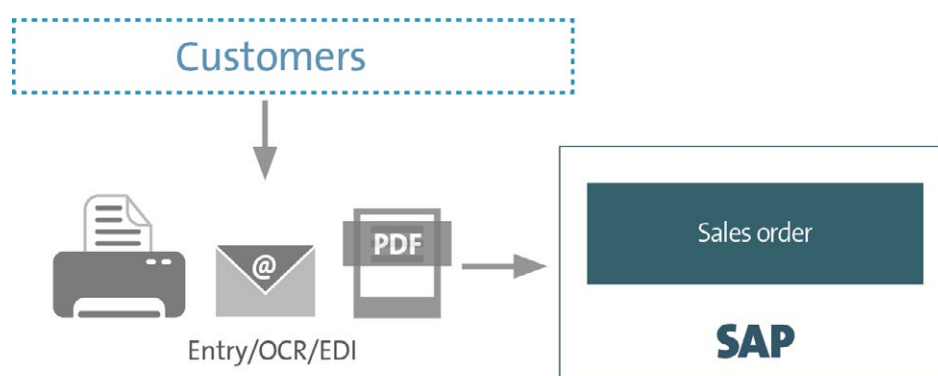
FIS/edc is an SAP document process optimization for finances and accounting, purchasing and procurement as well as for sales and distribution. It stands for the holistic connection and integration of customers and vendors into the existing SAP system - irrespective of the existing architecture. The functions for automatic sales order processing are part of the optimization.

Developed on SAP Business Technology Platform (BTP) and seamlessly integrated into the ERP solution, FIS/edc enables fast and efficient business processes for sales orders. If your customers send the sales order in paper form or as a PDF file, the documents will be read via an OCR document recognition with excellent recognition rates. Furthermore, the processing of electronic documents, such as the EDI format, is supported. Consequently, erroneous EDI orders can directly be processed by the sales employee (simplified IT process).

The inbound documents are directly imported into the cloud solution and clearly listed in the application. Comprehensive check and matching routines enable the automatic processing of inbound sales orders. This means that in case of correct customer purchase orders with or without reference to a quotation, the document is created by the system and the logistical chain can be triggered.

YOUR BENEFITS

- Relief in the operational day-to-day business
- Process optimization for inside sales
- Time saving due to automated order processing
- Uniform process for all entry channels (OCR, e-mail, EDI)
- Complete documentation



Change Standard Order 1264: Overview

Standard Order: 1264 Net Value: 3.900,00 EUR

Sold-to Party: 300050 Firma 130 GmbH / Armstraße 2 / 97941 Taubertshausheim

Ship-to Party: 300050 Firma 130 GmbH / Armstraße 2 / 97941 Taubertshausheim

Cust. Reference: RE0815CD Cust. Ref. Date: 07.10.2021

Sales Item Overview Item detail Ordering party Procurement Shipping Reason for rejection Sales

Req. Deliv. Date: 14.10.2021 Deliver. Plant:

Complete Div: Total Weight: 4.000 G

Delivery Block: Volume: 0.000

Billing Block: Pricing Date: 17.06.2022

Pyt Terms: 0002 14 Days 2%, 30 Net

Inco. Version:

Inco. Location:

Pos	Menax	Number	Beschreibung	Einheitspreis	ME	Gesamtpreis
1	10	4041178	Wilo MultiVargo MC 305 EM	181,08	ST	1.810,80
2	10	4041180	Wilo MultiVargo MC 604 EM	190,00	ST	1.900,00
Gesamtpreis in EUR						3.710,80
Mant. 19%						705,05
Gesamt in EUR						4.415,85

Item Material Req. Segment Order Quantity Un S Item Description Cus

10	30806			10	PC	✓	Wilo MultiVargo MC 305 EM	40411
20	30807			10	PC	✓	Wilo MultiVargo MC 604 EM	40411

Save Cancel

Fig. 1: detail screen of the FIS/edc Sales Order Monitor

Convenient postprocessing is possible at any time

All relevant data read from the documents is compared with the master data. Missing information can be added quickly and easily. In the detail screen, all information required for checking is clearly displayed (fig. 1). Consequently, FIS/edc for sales orders enables the technical and content-related post-processing of orders entered in the system that could not be updated automatically. These incomplete or erroneous orders are displayed in tabular form in the overview screen. Here, the required corrections or amendments are made. The original document (PDF format) is stored in the attachment list of the order.

The provision of FIS/edc for sales orders as a cloud application based on SAP Business Technology Platform ensures a scalable operation. As a multi-tenant application, FIS/edc makes the current functions available for all users at any time. The use of BTP optimally embeds the application into the SAP landscape and, as a consequence, offers the user a familiar user interface.

Send email notification

Information mail

E-Mail: info@firma130.de

Subject: Query to Order 1264

D...	To	Cc	Long name	E-Mail Address

Priority high

Dear Sir or Madam,
please check the order again.
Thank you nd best regards
FIS GmbH

Li 7, Co 9 Ln 1 - Ln 7 of 7 lines

Text modules

Fig. 2: e-mail customer communication FIS/edc Sales Order Monitor