

(SPED@mdr) Car_O - UKS Spedition (c) U.K.S-GmbH 2006 - [Abfertigung]

Aktion Bearbeiten Abfrage Block Datensatz Feld Hilfe Ausgabe:Vorschau Programme Maske Fenster

Übersicht Detail Zeiterfassung Packstück

Firma (01) UKS Spedition Datum 14.08.2006 Bereich FV Fernverkehr Hin/Rück Hinfahrt Reise 001

100000 UKS Spedition GmbH...Lehre Lkw HE-KS388 Tr.-Mittel 11 Sattelzug (13,6 m² 2,42 m² 2,5 m)

Beladung Ort -WB WB-Eigner
Dispo-Text -Plombe Aktuelle
Dispo-Text2 Nutzlast Position
Untern.-Text Anh. HE-AR410 Anh.-Eigner
Plan-Abfahrt 14:30 14.08.2006 Ist-Abfahrt -WB WB-Eigner
-Ankunft 16:00 16.08.2006 -Ankunft -Plombe Leer
Kosten HL/VL 650,00 Währung EUR Fahrer Ludger Domand Beifahrer
Maut -Gebühr -Betrag Steuerung TLP Direkt km Sonderfahrt Reise-Kürzel
Telefon 0171-12563125

Reise Zwischenstrecke Begegnung Nebenkosten Eigenschaften Zoll Reise kopieren

Bordero	Grp.	Rel.	-Name	Empf.	-Name	Plan Ankunft	-Uhr	Zeitfenster	DFÜ Sta.	DFÜ Abr.	WB2
←	FV	*	Betriebshof	100000	UKS Spedition GmbH...Lehre	14.08.2006	14:30				
→	AUD	221	Neckarsulm, Werk	522001	Audi AG...Neckarsulm	15.08.2006	14:00	5G60			
→	DC	410	DC Sindelfingen	511200	DaimlerChrysler AG...Sindelfingen	15.08.2006	18:00				
→	BMW	810	BMW Regensburg	519800	BMW AG...Regensburg	16.08.2006	06:00				
→	FV	*	Betriebshof	100000	UKS Spedition GmbH...Lehre	16.08.2006	16:00				

Anz. 0 Colli 0 Brutto 0,0 Netto 0,0 Tara 0,0 LM 0,00 Raum 0,000

Reise-Stop Detail

Datensatz: 1/1 <BSB> <DBG>

Car_O®-Automotive supports the logistics processes that are relevant for the automobile company concerned. When an order is entered, Car_O®-Automotive checks the entries for their completeness and logical content. During order planning the data is provided for further process steps such as data communications or on-board truck computers. When calculating freight, Car_O®-Automotive takes into account the calculation logic of the automobile companies and makes data that is relevant for invoicing available for invoice communication and credit memo procedures. In the case of a credit memo procedure on the customer side, Car_O®-Automotive handles credit balancing and creates transparency. In conjunction with a MIS (Management Information System) based on Oracle Discoverer, Car_O®-Automotive provides the process information required to both internal and external users.

Features

- Master data management (addresses, unloading points, time windows, packaging material, etc.)
- Forms agreed on with the automobile manufacturers (bordereaux, invoices, etc.)
- AMES-T process of Volkswagen AG
- Credit memo procedure of Volkswagen AG (MTB2)
- Credit memo procedure of BMW AG
- Freight billing procedure of VW/ Audi/ BMW/ DaimlerChrysler
- Our many years' experience in this field

Interfaces

- VDA4913 (input/output)
- VDA4921 (input/output)
- VDA4927 (input)
- VDA4906 (output)
- VDA4907 (input)
- DESADV (input)
- MTB2-IDS (input)
- MTB2-TDS (output)
- MTB2-RDS (input)
- MTB2-GDS (input)
- TRP/RTS (output)
- Oracle Discoverer (freely definable analyses)
- Excel, Word
- Order processing related to shipment
- Telematics