

Sisukord

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Payment forecast

The report shows the purchase invoices that are partially or fully unpaid and the due dates. The last column shows how many days are the invoices overdue or how many days are left until payment. The report can be used to review or make payments for a specific day using the *Payments to* filter. It is also possible to make a payment directly in the report by pressing the **CREATE PAYMENT** button. The corresponding button appears after pressing the report button, except in the Summary view.

1. Filters

- **Supplier** - purchase invoices with the selected supplier are filtered
- **Project** - purchase invoices with the selected project are filtered
- **Supplier class** - purchase invoices with the selected supplier class are filtered
- **User** - purchase invoices related to the selected user are filtered
- **Object** - purchase invoices with the selected object are filtered
- **Payments to** - purchase invoices up to the selected payment term are filtered
- **Sorted by** - the report is sorted according to the selection: Due date, Date, Supplier (code), Supplier (name), Object, Supplier Invoice, Sum, Status, Invoice No, Bank
- **Bank** - filtered by the selected bank
- **Reason** - reason in payment schedule
- **Proceeder** - purchase invoice proceeder, the !USER exclusion also works.
- **Currency** - purchase invoices with the selected currency are filtered
- **Type** - purchase invoice type
- **Subtotal** - unpaid sums are shown in groups
- **Reclamation** - shows the sum and reason for the reclamation filled out on the purchase invoice in a separate column
- **Status** - purchase invoice status
- **Show Cash Discount** - shows the sum to be paid with cash discount in a separate column, if cash discount is indicated on the payment condition on the purchase invoice
- **Supplier prepayment** - shows in a separate column the total sum of the supplier's prepayment. If there are several purchase invoices, then supplier prepayment total sum is shown on the each purchase invoice row.
- **Related customer's balance** - if the **Customer** code is marked on the supplier's card, the sales invoices submitted to the customer corresponding to the supplier are shown in a separate column.

2. Options

- **View** -
 - **Normal** - shows all purchase invoices on a separate row
 - **Status compare** - shows all purchase invoices on a separate row, column **Status** (status on the purchase invoice) and table **Status comparison** appear.
 - **Summary** - shows the report summarizing the past due and the amount due in the future in a 15 day period.
 - **Currency** - the currency column, rate and sum in currency are shown. Currency in total and in comparison with the current exchange rate.

- **Show** -
 - **All** - all unpaid invoices
 - **W/O payments** - invoices that are not even partially paid

3. Links

- **Number** - opens purchase invoice
- **Supplier code** - opens supplier card

4. Payment schedule presentation in report

You can read about the payment schedule [Payment schedule](#)

The payment forecast shows purchase invoices to which a payment schedule has been applied as multi-line according to the schedule:

Due date	Invoice No	Days Date	Supplier Bank	Name	Supplier Invoice	Invoice total	Reclam. Reason	Sum	Total
01.01.2017	100314	10.22.12.2016	1134	China Production	444447	1 000.00	0.00	1000.00	USD <input type="checkbox"/> 957.49 -
15.01.2020	100009	14.01.01.2020	1005	Ahvilleivapuu	20200101	1 200.00	0.00	1200.00	USD <input type="checkbox"/> 2 025.67
15.01.2020	100163	14.01.01.2020	1006	Banaanipuu	11qq11	1 500.00	0.00	1500.00	EUR <input type="checkbox"/> 3 525.67
08.02.2020	100586	38.01.01.2020	1015	MarkIT Eesti AS	010120	320.00	0.00	320.00	EUR <input checked="" type="checkbox"/> 3 845.67
08.03.2020	100586	67.01.01.2020	1015	MarkIT Eesti AS	010120	500.00	0.00	500.00	EUR <input checked="" type="checkbox"/> 4 345.67

The same purchase invoice rows have different due dates, sums to be paid and reasons.

Invoices can also be filtered by reason codes using the **Reason** filter.

5. Changing status

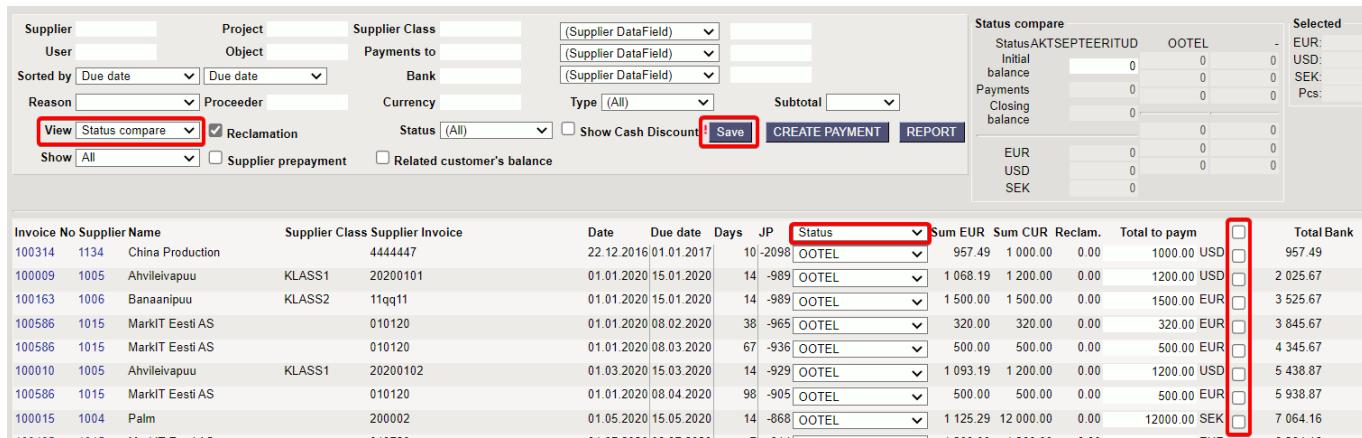
By selecting the 'Status compare' view, it is possible to change the purchase invoice statuses individually or in bulk.

To change one by one, select the appropriate status in the desired row and press the 'Save' button in the header.

To change with bulk, you have to select the preferred status from the column header drop-down menu and then mark which rows you still want this status for. Selecting the check mark will change the status to the same as in the header. To confirm, you must also press the 'Save' button in the header, which only changes the status of those rows with a checkmark.

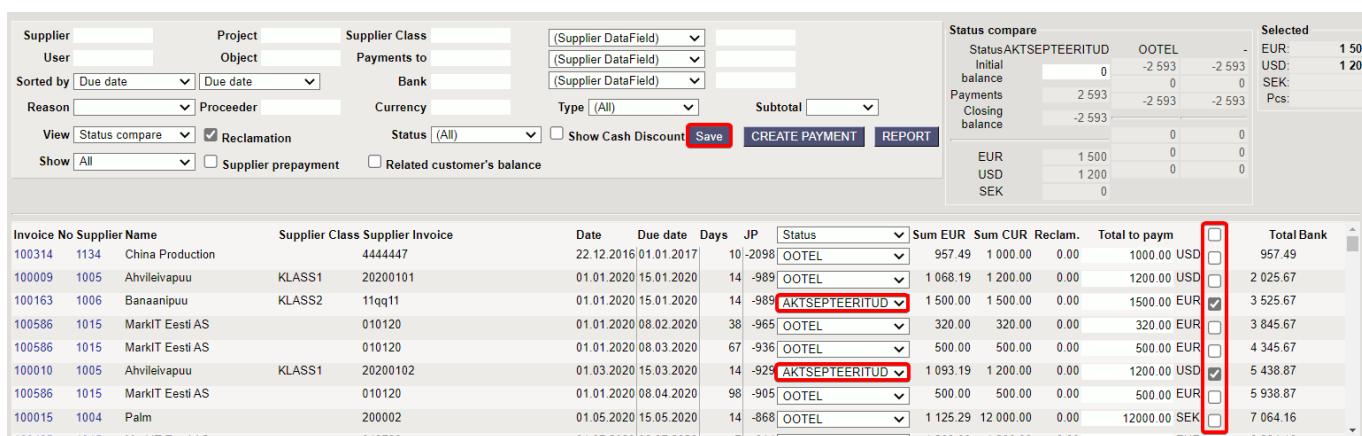
It is also possible to use the checkmark column header checkmark, it assigns the preferred status to all rows and it is also possible to remove them.

'Status compare view':



The screenshot shows a 'Status compare' view in a payment forecast application. The interface includes a header with filters for Supplier, Project, Supplier Class, Payments to, Bank, Reason, Currency, Type (All), Subtotal, and buttons for View, Status compare, Reclamation, Status (All), Show Cash Discount, Save, Create Payment, and Report. The main area displays a table of purchase invoices with columns for Invoice No, Supplier Name, Supplier Class, Supplier Invoice, Date, Due date, Days, JP, Status, Sum EUR, Sum CUR, Reclam., Total to pay, and Total Bank. The 'Status' column is highlighted with a red box. Two rows in the table have checkmarks in the 'Status' column, and the 'Save' button in the header is also highlighted with a red box.

The status column is selected and checkmarks are marked in two rows. After making the selections, press the 'Save' button in the header:

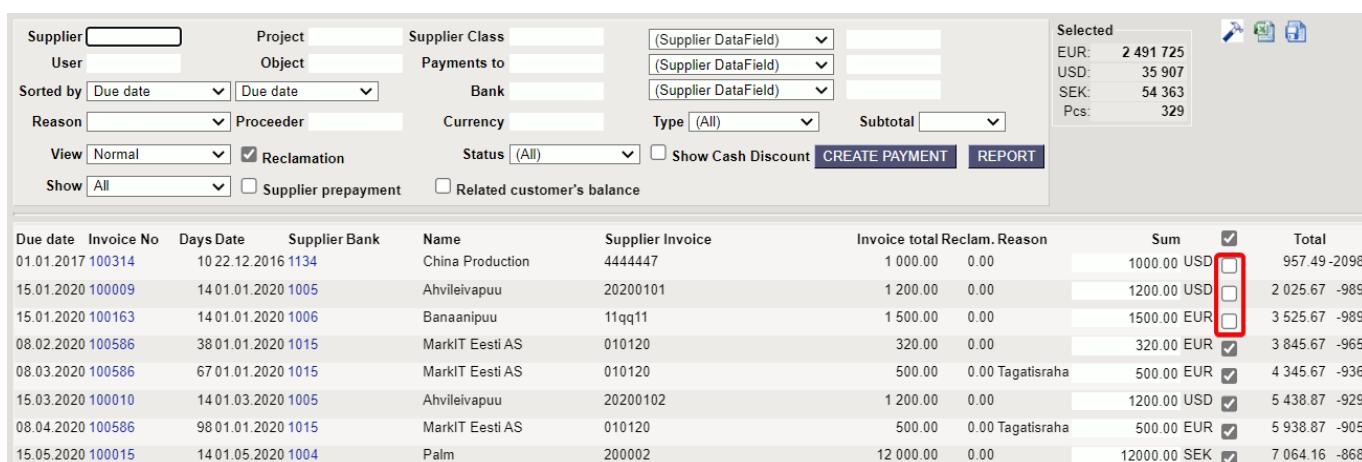


This screenshot shows the same 'Status compare' view after the 'Save' button has been clicked. The 'Status' column for the second row is now highlighted in red, indicating it has been updated. The 'Save' button in the header is also highlighted in red. The rest of the interface and data remain the same as in the previous screenshot.

6. Examples

Some purchase invoices are missing check marks

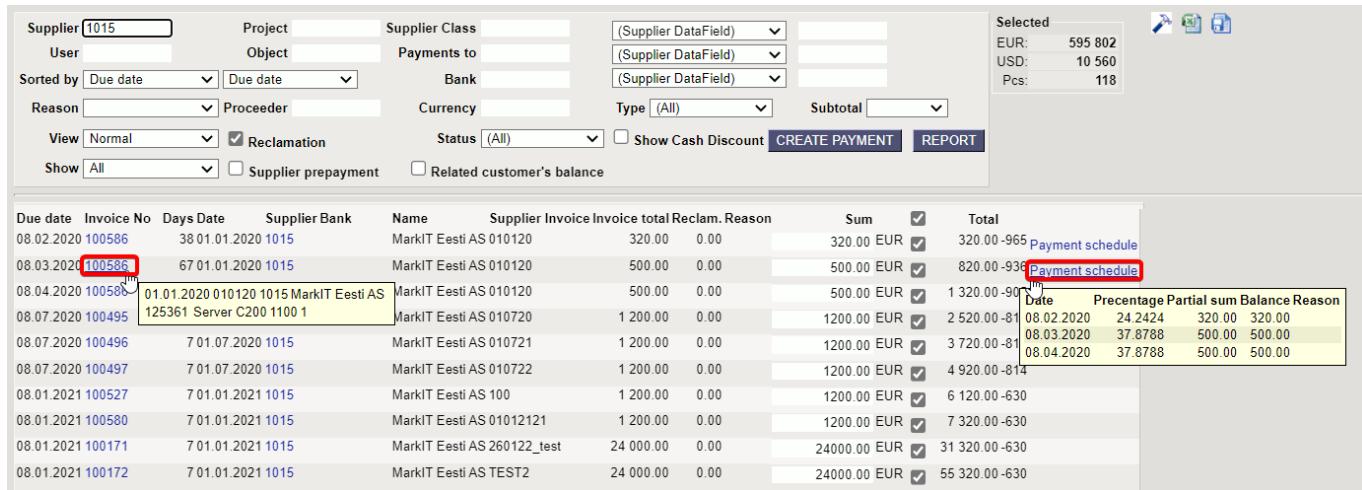
If there are no check marks after some purchase invoices when opening the payment forecast, then an **unconfirmed payment** or **unconfirmed netting** has already been created for these purchase invoices. Manually can add a check mark and create a new payment document from payment forecast.



This screenshot shows a 'Status compare' view with a table of purchase invoices. The 'Status' column for several invoices is missing checkmarks. The 'Save' button in the header is highlighted with a red box. The right side of the interface shows a summary of selected values: EUR: 2 491 725, USD: 35 907, SEK: 54 363, and Pcs: 329.

Payment schedule data

If the purchase invoice has a payment schedule, the payment forecast shows the Payment schedule link, similarly to the Purchase ledger (last column) and the purchase invoice number has an information bubble (shows the same information as the purchase invoice browser).



The screenshot shows a payment forecast interface with the following details:

Search and Filter:

- Supplier: 1015
- Project: Object: Payments to
- Supplier Class: (Supplier DataField)
- Bank: (Supplier DataField)
- Reason: (Supplier DataField)
- Proceder: Due date
- Currency: (Supplier DataField)
- Type: (All)
- Subtotal: (All)
- View: Normal
- Show: All
- Reclamation:
- Status: (All)
- Show Cash Discount:
- CREATE PAYMENT:
- REPORT:

Table Headers:

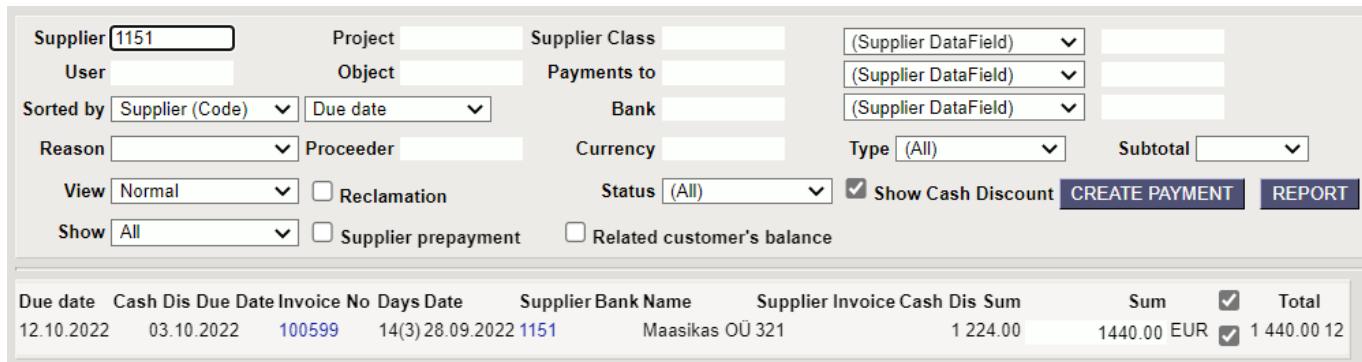
Due date	Invoice No	Days Date	Supplier Bank	Name	Supplier Invoice	Invoice total	Reclam.	Reason	Sum	<input checked="" type="checkbox"/>	Total	Date	Percentage	Partial sum	Balance	Reason
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Table Data:

08.02.2020	100586	38.01.2020	1015	MarkIT Eesti AS	010120	320.00	0.00		320.00	EUR	320.00-965	Payment schedule				
08.03.2020	100586	67.01.2020	1015	MarkIT Eesti AS	010120	500.00	0.00		500.00	EUR	820.00-936	Payment schedule				
08.04.2020	100586	01.01.2020	010120 1015	MarkIT Eesti AS	125361	500.00	0.00		500.00	EUR	1 320.00-901					
08.07.2020	100495	7.01.2020	1015	MarkIT Eesti AS	010720	1 200.00	0.00		1 200.00	EUR	2 520.00-81	08.02.2020	24.2424	320.00	320.00	
08.07.2020	100496	7.01.07.2020	1015	MarkIT Eesti AS	010721	1 200.00	0.00		1 200.00	EUR	3 720.00-81	08.03.2020	37.8788	500.00	500.00	
08.07.2020	100497	7.01.07.2020	1015	MarkIT Eesti AS	010722	1 200.00	0.00		1 200.00	EUR	4 920.00-814					
08.01.2021	100527	7.01.01.2021	1015	MarkIT Eesti AS	100	1 200.00	0.00		1 200.00	EUR	6 120.00-630					
08.01.2021	100580	7.01.01.2021	1015	MarkIT Eesti AS	01012121	1 200.00	0.00		1 200.00	EUR	7 320.00-630					
08.01.2021	100171	7.01.01.2021	1015	MarkIT Eesti AS	260122_test	24 000.00	0.00		24 000.00	EUR	31 320.00-630					
08.01.2021	100172	7.01.01.2021	1015	MarkIT Eesti AS	TEST2	24 000.00	0.00		24 000.00	EUR	55 320.00-630					

Show cash discount in payment forecast

If cash discount is marked on the purchase invoice and cash discount payment term is used in the purchase invoice payment terms, then the payment forecast shows the cash discount.



The screenshot shows a payment forecast interface with the following details:

Search and Filter:

- Supplier: 1151
- Project: Object: Payments to
- Supplier Class: (Supplier DataField)
- Bank: (Supplier DataField)
- Reason: (Supplier DataField)
- Proceder: Supplier (Code)
- Currency: (Supplier DataField)
- Type: (All)
- Subtotal: (All)
- View: Normal
- Show: All
- Reclamation:
- Status: (All)
- Show Cash Discount:
- CREATE PAYMENT:
- REPORT:

Table Headers:

Due date	Cash Dis	Due Date	Invoice No	Days Date	Supplier Bank	Name	Supplier Invoice	Cash Dis	Sum	<input checked="" type="checkbox"/>	Total
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Table Data:

| 12.10.2022 | 03.10.2022 | 100599 | 14(3) | 28.09.2022 | 1151 | Maasikas OÜ | 321 | | 1 224.00 | EUR | 1 440.00-12 |

Must be filled on payment term

System settings > Payment terms > 14_5_15

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14 days net - with cash sale 5 days 15%

Payment Schedule

CODE	14_5_15
NAME	14 days net - with cash sale 5 days 15%
TYPE	Normal
DUE DATE	14
AFFECTS	
DAY	
CASH ACCOUNT	»
ALWAYS THIS ACCOUNT	
CLASS	
ASK PRINT	
ROUNDING	
CASH DISCOUNT	15
CASH DISCOUNT DAYS	5
FISCAL GROUP	
PROHIBITED ITEM CLASSES	

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