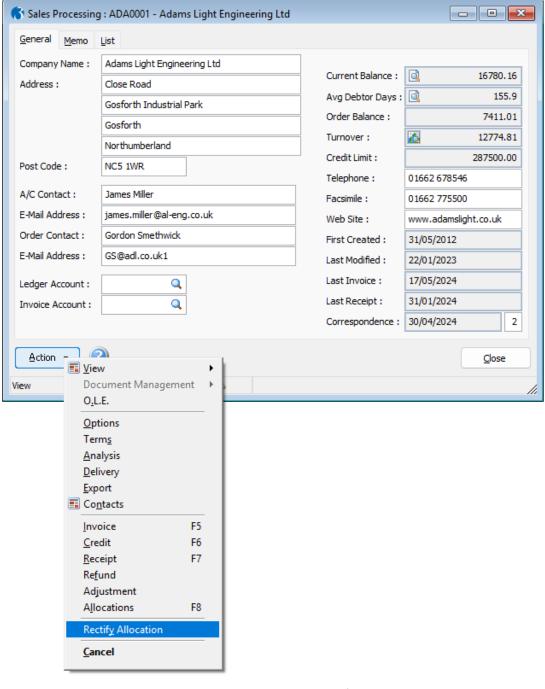


Sales Ledger Rectify Allocation

Use the Rectify Allocation command to select and deallocate a previously posted allocation for the current customer. That is, to correct an allocation that was posted in error. When required, you can also remove any associated transactions such as receipts, discounts or exchange rate discrepancies.



Page **1** of **6** Registered office, as above, Profile Technology Services Ltd. Registration number 02328351



Important: Errorswith 'Cash with invoice' transactions cannot be rectified in this process. These transactions involve cash details that were entered in either the Sales Ledger or in Sales Order Processing/Invoicing.

Whenever a deallocation is made, appropriate historical (audit trail) information is retained. This information will be purged when the Period End command is run. This happens provided the transactions exceed the number of periods specified in the Keep Transactions box on either the Options form associated with each customer's record on the Sales Ledger -Processing form or on the Sales Ledger - Utilities - Set Options form.

The Rectify Allocation command is in the form of a wizard which takes you through each stage of the command. This assists you in selecting the required allocation and associated transactions, selecting the error correction process to be executed, and actually executing the process.

The wizard cannot be run if the relevant tables are being used by another process, likewise, once the wizard has been initiated, the relevant tables are locked so that they cannot be used by any other process.

Remove Allocated Transactions

Select to both deallocate the original allocation of the invoice or credit note and also to remove the allocated receipt or refund.

Any discount or exchange rate discrepancy (for transactions involving foreign currencies) that was calculated when the original allocation transaction was posted will also be removed. This is because they are part of the original allocation and when the transaction is reallocated the discount or exchange rate discrepancy may be different.



How to Rectify Allocations

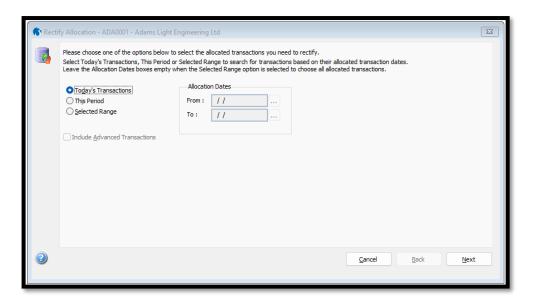
Use the Rectify Allocation command to select and deallocate a previously posted allocation for the current customer. That is, to correct an allocation that was posted in error. Also see the Rectify Allocation Help topic for more information about this function.

The Rectify Allocation command is in the form of a wizard which takes you through each stage of the process. This assists you in selecting the required allocation and associated transactions, selecting the error correction process to be executed, and actually executing the process.

Important: Errorswith 'Cash with invoice' transactions cannot be rectified in this process. These transactions involve cash details that were entered in either the Sales Ledger or in Sales Order Processing/Invoicing.

Running the Wizard

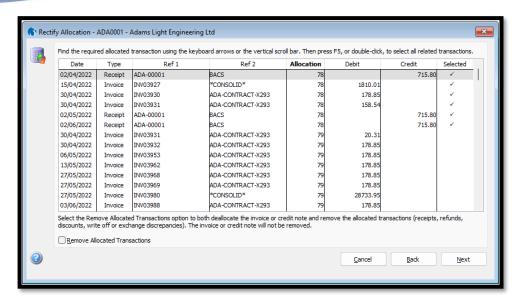
- 1.Open the Sales Ledger folder and then click Processing or click the Financials tab and then click Sales Ledger Processing on the Ribbon Bar.
- 2. Navigate to the relevant customer. Then click Rectify Allocation on the Action menu. Follow the on-screen instructions to carry out this process. All the necessary instructions and explanations regarding the different steps in this process are provided on-screen.

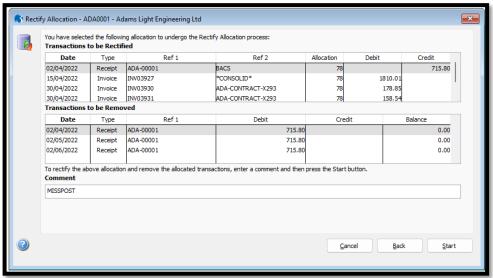


Once a transaction (and its related transactions) are selected, you cannot select another transaction. For example, if you select invoice 'inv98723' which has been allocated to receipt '67345', this receipt will also be selected. No further transactions can then be selected.

At the stage where you are asked to select the required allocated transaction, you can use Control + F to use the Find function. This enables you to search on any of the grid columns, for example, to quickly find specific invoice numbers or cheque numbers.











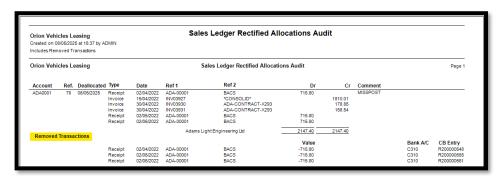
www.profile.co.uk

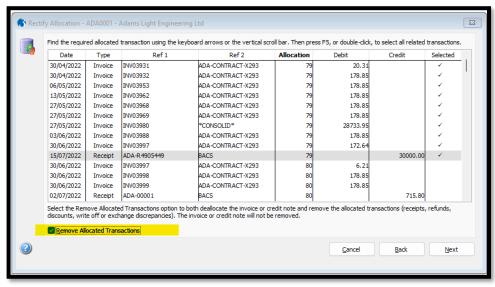
tel: 01442 236311

Upon completion of the Rectify Allocation process, the Publisher form is displayed which enables you to produce an audit trail report. If you have selected to do a deallocation only, that is, you did not select the Remove Allocated Transactions check box, then the report contains only information pertaining to the deallocation; however, if you selected to post a deallocation and to remove the associated transactions, that is, you did select the Remove Allocated Transactions check box, then the report will contain information pertaining to both the deallocation and to the removed transactions.

In the example below the receipts were removed because the Remove Allocated Transactions box was selected. Receipts can be removed however invoices cannot be removed they would need to be credited back.

The audit trail report also states whether or not you selected the Remove Allocated Transactions check box.







After Running the Wizard

Once the wizard has finished, the following takes place:

- If a deallocation only was performed, that is, you did not select the Remove Allocated Transactions check box, and you have permission to access the Allocations form, then a dialog is displayed to enable you to reallocate the transactions.
- If a deallocation and removal of associated transactions was done, that is, you did select the Remove Allocated Transactions check box, the wizard closes after the Finish button is selected.

These updates are then completed:

The associated transaction is removed from the Sales Ledger. If you select an allocation which
contains multiple receipts, all of the receipts are removed. You will then have to post all of the
receipts to the customer account again.

Example ...

Invoice 1: 100.00

Receipt 1: -10.00 Posted 'On Account' Receipt 2: -20.00 Posted 'On Account' Receipt 3: -30.00 Posted 'On Account'

Receipt 4: -40.00 Allocated against all of the transactions above (this could be at the time of posting Receipt 4 or later via the Allocations form)

- If the Sales Ledger is linked to the Nominal Ledger, a reversing journal is posted. The journal's
 posting date is either the Opera system date or the date entered in the NL Posting Date box (if
 Open Period Accounting is used).
- If the Cashbook is used, a refund is posted. If the original receipt is still in the Cashbook the same bank account will be updated. If the original payment cannot be found in the Cashbook the customer's default bank account or the bank account on the Sales Ledger - Utilities - Set Option form will be used.