



Technical documentation



PAYABLES





Technical documentation

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# INTRODUCTION

The 'Supplier' module of the SIMIC SYSTEM includes the following functions:

### - Multi-company

The user may work with as many companies as desired. These companies must however be opened in the General Ledger.

### - Multi-currency

The 'Supplier' module uses the Currency Master from the General Ledger. A supplier is not linked to a currency, which allows working with several foreign currencies in the same account.

### - Direct update

The invoices input are treated in an interactive way. The update is immediate. The transactions generated are immediately available in the General Ledger. Nevertheless, the input may be suspended, the invoice being registered but not processed.

### - Periods

The periods of work are defined for the current year and the last year. The current period may be later than the work period of the General Ledger.

### - Quantities

At the moment of input, the user may enter the quantities in the desired accounts.

### - Queries

Different criteria of selection allowing the user to query the data files. He can, at any moment, visualise them on a screen or print them.

### - Standard reports

Standard lists are included. The register, open posts, ageing report and diverse movements are available at all times.





### SPECIAL KEYS

- AID Interactive aid.
- F3 Return to previous menu.
- F4 Look for information in a window.
- F6 Create an operation.
- F12 Annul the operation.
- Attn Transfer to alternative menu. This menu allows you to carry out all the options to which you have the right, except the one you have just left. So this key allows access to

another point in the main menu without however leaving the work that

you are accomplishing.

Dup Duplication. The system copies the information from the preceding zone of the chosen column.

### **DIVERSE OPTIONS FROM THE MAIN MENU**

Page up/page down	Visualises the other options on the menu
F13	Chooses the company.
F14	Chooses the Data Set.

### ACCESS TO THE SIMIC SYSTEM

Each user must obtain from the head of the SIMIC SYSTEM security the procedure to adopt to gain access to the companies and functions which have been attributed to him. There exist 2 possibilities of access :

- Directly from the title page AS/400
- With the command **Startsimic** (STRSIMIC) from a user's line of command.

#### 90. END OF WORK

This menu point allows leaving the SIMIC SYSTEM environment and returning to the opening menu of the session AS/400.

#### 99. RETURN

This menu point allows RETURN to the menu preceding access to the SIMIC SYSTEM.





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### 98. DISCONNECTION

This menu point is only usable for work at a distance across an AS/400 system. It allows leaving the SIMIC SYSTEM environment and ending communication with the system at a distance.





## FILE MAINTENANCE

## **104 TYPES OF MOVEMENT ENTRY**

### **GENERAL POINTS**

Each movement is characterised by a type of movement. The system puts at disposition a certain number of predefined types with a description in all basic languages in the SIMIC SYSTEM (English, French, German, Italian):

#### Type Description

- 101 Invoice
- 102 Credit note
- 103 Debit note
- 104 Prepayment
- 201 Payment
- 202 Payment of a non-allocated sum
- 203 Non-allocated sum
- 204 Part used of a non-allocated sum
- 801 Discount
- 901 Revaluation
- 902 Exchange difference

The user may modify the description of a type or create another one.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

2=Modify	Modifies a movement type
3=Сору	Copies a movement type
4=DeleteDeletes	a movement type
5=Display	Displays a movement type.

## FUNCTION KEYS

F4=Invite	Allows display of a selection window
F6=Create	Creates a new type of movement
F9=Accept	Validifies and records the modifications made.





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## WORK DISPLAY

RBM3171	SIMIC SYSTEM - DB/CR	Company no : 107
	Change a type of movement	1 1
Type of movement	: 101	
Language code	F/: default is blank	
Language code		
Description	: Involce	
Short description	: INV	
F3=Exit	F9=Accept	F12=Cancel
	*	

### *Type of movement:*

This obligatory field of 3 positions combined with the language qualifies the type of movement.

### Language:

One description per language at disposition (Menu point 19, *Language Management*) may be input.

### Description:

Description of the type of movement in the chosen language. This description appears in the input and enquiry menu points, as well as in diverse reports related to debtors.

### Short description:

Abbreviation of movement type in the chosen language. This description appears in the enquiry menu points as well as in diverse reports related to suppliers.







# 111 COMPANY DATA MASTER

## **GENERAL POINTS**

The information treated by this menu point controls the activity of the 'Suppliers' module for the company in question. The indications supplied complete the Company Data Master established for the General Ledger.

### <u>USE</u>

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

2=Modify	Modifies the information relative to the company.
5=Display	Displays the information relative to the company.

## FUNCTION KEYS

F4=Invite	Allows display of a window for a selection
F9=Accept	Validifies and records the modifications made





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## WORK DISPLAY

RBM1221	SIMI	C SYSTEM -	PAYAB	LES	Company	no :	107
		Change a	compar	ny			
Current period data set	1/2:	04 / 12					
Updated invoice control	Y/N:	Y					
Autom. supp. numb. + len	gth:	Y 05		Discount all	oc. on VAT	Y/N:	Y
Start of supplier no	:	000000096	500001	List of data	entries	Y/N:	Ν
Autom. inv. register +	no :	Y 00000	00001	Internal con	trol used	Y/N:	Ν
GL account	:	20500		GENERAL PAYA	BLES ACCOUN	TΙ	
GL release type accou	nt :	20000		SWISS BANKS	CORPORATION	1	
GL discount accou	nt :	49000		CLEARING ACC	OUNT		
GL discount on tax accou	nt :	49000		CLEARING ACC	OUNT		
GL FX unrealised gain/lo	ss :	68001		FX-UNRL 680	00	FX-F	REAL
GL FX realised gain/lo	ss :	68000		FX-REAL 680	00	FX-F	REAL
GL clearing account	:	49000		CLEARING ACC	OUNT		
GL account line 1	:	30001		EXPENSES 1			
GL account line 2	:	30002		EXPENSES 2			
GL account line 3	:						
GL account line 4	:						
GL account line 5	:						
GL account line 6	:						
Base tax	F4:	CH / 001		VAT 6,5%			
Nature of account	F4:	001		Services			
Tax location	F4:	001		Swiss			_
F3=Exit F4=A	ccou	nt list		F9=Accept	F1	L2=Car	icel

### *Current period* DS 1/2:

The system displays to you the periods defined for Data Sets 1 and 2 at the level of the Company Data Master in the General Ledger. The user may modify them.

However, the work period of the 'Supplier' module cannot be previous to the current period of the General Ledger.

### *Update invoice control Y/N:*

- N The user cannot modify the account ventilation of the input invoices.
- Y Modifications are allowed.

### *Automatic number* + *length* + *number*:

- N No automatic number. The user determines the numbers of suppliers himself.
- Y The system activates the automatic numbering of suppliers. The length of the number must be specified, the number being framed on the left during the input of the suppliers. If the automatic numbering is activated, we define here the first desired number. The system proposes the number incremented during the creation of a supplier's account. It can be modified by the user during input.

### Start of supplier numbering :

If the automatic numbering is active, here is defined the first desired number. The system proposes the incremented number during the registering of a supplier (payable). It may be modified by the user during input.





*Automatic invoice number + number:* 

- N No automatic numbering. The user determines the invoice numbers himself.
- Y The system activates the automatic numbering of invoices. The invoice number is proposed during input and can be modified by the user who desires it.

### *Discount allocation on VAT Y/N:*

Possible invoice discounts during the registering of a payment can, if the user wants, generate automatically account transactions correcting the initial amounts of VAT calculated on theses invoices. (Menu Point 150, *Managing Payments*). The default is "Y"

- Y The discounts are calculated and the imputation is automatically proposed.
- N No corrective transaction is proposed.

*List of data entries Y/N:* 

- Y A voucher of entries and a voucher of transactions are generated at the end of the input of invoices. This is valid only for options 122, 123 and 125. (On each use of function key **F3** or on return to the main menu).
- N No automatic trace of entries.

### Internal control used:

N The control is not active.

Y Internal control of payments is active. This operation is described later in menu points 150, *Managing payments* and 155, *Manual payments*.

### G.L. account:

This field allows specification of the collective "Suppliers" General Ledger account where movements of the "Suppliers" Module are generally processed. This number is proposed by the system for each new supplier registered. The collective account input by default at the company level must be in company currency.

All 'Supplier' collective accounts specified, either at the company level or supplier level are only accessible by the "Suppliers" module. Input of transactions into collective accounts by the G.L. is impossible.

### *G.L. release type:*

This field allows specification of the account into which the payments are generally made. This field may be modified at any time.

### G.L. discount:

Allows specification of the account into which possible discounts, accorded by the suppliers in relation to existing terms of payment, are paid.





### *G.L. discount on tax:*

Allows specification of the account into which the tax part of the accorded discount is paid.

### G.L. FX unrealised gain/loss:

Two zones allowing specification of the accounts generally used for unrealised exchange gains and losses on foreign currency amounts.

### *G.L. FX realised gain/loss:*

Two zones allowing specification of accounts generally used for realised exchange losses and gains on foreign currency amounts.

### *G.L. clearing account:*

This field indicates the account to use to balance the vouchers of more than 9999 transactions, coming from interfaces. This account, which is only used for the transit of balancing balances must always show zero balance.

### *G.L. account line 1 2 3 4 5 6:*

The system proposes six zones allowing definition of the six expense accounts used as a counterpart of the invoices. These accounts are proposed during the creation of a supplier. The zones are not compulsory and may be modified at any moment.

Note:

All data input in the above-mentioned zones is proposed by default during the creation of a supplier's account. The system leaves the user with the possibility of opting for this data or choosing other accounts to be attached to the supplier/payable created.

### General ledger base tax:

This composed field (2 positions + 3 positions) allows input of the base VAT code by default for invoices treated with VAT. This must be input at the beginning by the Menu Point 75, *Taxes - Base tax.* 

### General ledger nature of account:

This field allows definition of a nature (Menu Point 76, *Taxes - Nature of account*) for invoices treated with VAT. It must first be input by the above menu point.





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General ledger tax location:

This allows definition of a destination (Menu Point 77, *Taxes - Destination of taxation*) for invoices treated with VAT. It must be input first by the above menu point.





# **112 TERMS OF PAYMENT**

## GENERAL POINTS

This menu point allows management of the terms of payment which will be applied to the suppliers' invoices.

It is important to underline that the terms of payment managed by this menu point are also valid for the 'Payables' module.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

2=Modify	Modifies a term of payment.
4=Delete	Deletes a term of payment.
5=Display	Displays a term of payment.

### FUNCTION KEYS

F6=Create	Allows creation of a new term of payment.
F8=Language de	escription
	Allows input of secondary descriptions per language defined in Menu
	Point 19, Language Management.
F9=Accept	Validifies the changes made in the data.

# WORK DISPLAY

RBM3011	SIMIC SYSTEM - AP/AR	Company no : 107
	Change a term	
Term code : A01 Description (default): 3 Type (1 to 3): 1	0 JOURS,_10_JOURS 2% 1) Invoice date + d 2) End of month + d 3) Days in month (d + due month	lue days lue days lue days)
Due days : 0. Due month (type 3): 0	30 0	
Discount days : 0 Discount % : _:	10 2.000	
F3=Exit F8=Descrip	tion by language F9=Acce	pt F12=Cancel





### *Term code :*

This allows attribution of a code of three alphanumeric characters to the term of payment. The code may no longer be modified.

### *Description (default):*

This allows indication of the description of the payment term. The description is displayed on all the screens using a payment condition code. Input of secondary descriptions is possible by the function key **F8** (Menu Point 19, *Language Management*).

*Type (1 to 3):* 

The system proposes 3 types which each correspond to a method of calculation of the due dates of payment. The type is combined with other parameters to form the terms of payment.

- 1 The due dates are calculated on the basis of the invoice date to which one adds the specified number of days.
- 2 The due dates are calculated on the basis of the last day of the month of the invoice to which one adds the specified number of days.
- 3 The due dates are determined on the basis of the invoice month to which one adds the specified number of months. One indicates the fixed day when the invoices are due.

The user must necessarily choose one of these three types.

Due days:

Type 1 & 2	This field determines the number of days added to the basic date.
Type 3	This field determines the number of the fixed day in the month.

Due month :

Type 3 This field determines the number of months added to the month of the invoice date.

### Discount days:

This zone allows definition of the number of days during which a payment before the final due date gives the right to a discount. The system calculates itself the discount during the payments as a function of the number of days.





### Discount %:

This zone allows definition of the accorded discount in per cent if the criterion previously specified is fulfilled. The system uses this percentage to calculate the discount. The discount will be rounded-off depending on the "VAT rounding" code of the currency file.

### EXAMPLE:

Invoice of	date 15/01/9	2
Days due	e 10	
Month	2	
Type 1	Final due date	25/01/92(15/01 + 10  ds.)
Type 2	Final due date	10/02/92(31/01 + 10  ds.)
Type 3	Final due date	10/03/92(January + 2 month, the 10th)





# **113 MODES OF PAYMENT (Release types)**

## **GENERAL POINTS**

This menu point allows managing the modes of payment of a company. The modes created allow specification of the treasury accounts where the transactions relative to suppliers invoice payments are made. The system proposes several methods of payments allowing the management of the treasury.

When creating a new supplier, the user must choose the mode of payment generally used. The mode of payment linked to a supplier may be changed. One can determine the mode of payment at the level of each invoice independently of the mode attributed to the supplier. This menu point is to be linked, if necessary, to the *Bank Relations* module.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

2=Modify	Modifies a mode of payment.
4=Delete	Deletes a mode of payment.
5=Display	Displays a mode of payment.

### FUNCTION KEYS

F6=Create	Allows creation of a new mode of payment.
F8=Language des	scription
	Allows input of secondary descriptions per language defined in Menu
	Point 19, Language Management.
F9=Accept	Validifies the modifications brought to the data.





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## WORK DISPLAY

RBM319	SIMIC SYSTEM - AP/AR	Company	y no :	107
	Change a release type			
Release type code : Full description : Short description :	R01 SWISS BANKS BANKS			
Payment method (B/C/D): G/L bank account F4: G/L cash account F4: G/L charge acc. 1 F4: G/L charge acc. 2 F4: G/L charge acc. 3 F4: Bank clearing number : Bank debit account :	B 20000SWISS BAN  123456789012345678901234 A-123456	NKS CORPORATION		
Holder identification: Bank office identif. :				
Country code : Modulo : IBAN clearing no :				
Piece type : Accounting code Y/N:				
F3=Exit F8=Descr	iption by language	F9=Accept	F12=Ca	incel

### Mode of payments:

When creating a new mode of payment, this field allows attributing a code of three alphanumeric characters to the payment mode. The code may no longer be modified.

### Full description:

The field indicates the description of the mode of payments.

### *Short description:*

This field allows indication of the short description of the payment mode. The short description is displayed on all screens using a payment mode code.

### *Payment method (B/C/D):*

The system proposes three payment methods. The method is combined with other parameters to form a mode of payments.

B	Bank	payment by bank.
C	Cheque	payment by cheques.
D	Cash	payment by cash.

The user must necessarily choose one of these three methods.

### G.L. bank account:





Determines the account number in the G.L. linked to the payment mode.

*G.L. cash account:* 

Allows definition of an account for the treasury with a view to a liaison with the treasury.

### G.L. charge account 1-3:

Allows definition of up to three charge accounts to debit the charges linked to the payment.

### Bank clearing number:

The clearing account is the code allowing identification of the bank corresponding to the G.L. account specified in the previous zone. This data is used by payment treatments (Edition of memorandum D.T.A). A brochure is available at each bank containing the numbers of clearing banks used to this day. (ref. *Bank Relations* module)

## Bank debit account:

This field allows specification of the number of the account to be debited at the bank for payments.

### Holder identification:

Identification code of the giver of the order at an office of the clearing bank (Ref. *Bank Relations* module).

### Bank office identification:

Code allowing identification of different posts at the same bank (ref. Bank Relations module).

*Country code IBAN:* 

Counrty code (ISO 3166)

Modulo IBAN:

Check no (modulo 97-10 ISO 7064).

Clearing no IBAN:

Clearing.account no for IBAN.



*Piece type (cash management) :* 

Piece no (only for cash management).

Accounting code (cash management) :

Indicates if the transaction is already posted (only cash management).





# 114 SUPPLIERS DATA MASTER

## **GENERAL POINTS**

All the necessary information for the management of suppliers is managed by this menu point. Each supplier must be defined. It is necessary to complete menu point 111, *Company data Master* and 112, *Terms of payment* and 113, *Modes of payment* before the input of suppliers data.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

2=Modify	Modifies information concerning a supplier.
3=Сору	Copies information concerning a supplier.
4=DeleteDeletes a	a non-active supplier.
5=Display	Displays information concerning a supplier.

### SPECIAL OPTIONS

Parameters (5), conditioning the image or the programme, managed by Menu Point 16, *Security Data* Master :

- 1 The supplier number, automatically generated is protected to avoid modification.
- 2 The 'Discount' and 'Tax Discount' zones are not obligatory.
- 3 The BIC and account bank fields are protected.

### FUNCTION KEYS

F1=HELP doc.	Displays documentation for supplier payments.	
F4=Other sequences	Allows display of suppliers on the basis of the following criteria : Number, Name, Type, Search Name and Town	
F4=Invite accounts	Allows the display of the Chart of Account to choose an account.	
F6=Create	Allows creation of a new supplier.	
F7=Copy from another	Allows creation of a new supplier from another company.	
F8=Accounts per currency		
	Allows input of complementary collective accounts in another	
currency	than the company currency.	
F9=Next screen	Allows display of the continuation of the information concerning a supplier.	
F9=Accept	Validifies the modifications made to data.	
F10=Suspended	Visualises the new suppliers coming from the interface with another application, but not yet recorded in the SIMIC SYSTEM.	





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## WORK DISPLAY

RBM1211	SIMIC SYSTEM - PAYABLES	Company no : 107
	Change a supplier	
Supplier no :	00011	Active/non active : A
Title F4:	004 Mister	
Supplier name :	Ducommun Pierre	Orig. set up
Payment name DUP:	Ducommun Pierre	30.04.96
Address 1 :	Rte du Léman 4	Last update
Address 2 :		30.04.96
Address 3 :		
Post code + Town + Of:	1001 Lausanne	12
Country :	Suisse	
Match code :	DUCOMMUN PIERRE	
Contact name :		
Phone no :		
Fax + Telex no :		
EPC code :		
Type :	A01	
Language code F4:	E English	
Term code F4:	T01 30 DAYS NET, 10 DAYS 2%	
Release type F4:	R01 SWISS BANKS	
Min invoices/letter : 04		
Movement entry type : T		
F3=Exit F9=Next d	isplay F7=Copy from other co	mp. F12=Cancel

### Supplier number:

During the creation of a new supplier, the field allows the giving to the supplier of a code of 15 alphanumeric characters. The system proposes a number if the automatic numbering has defined at the Company Master level defined in menu point 111, *Company Master*. However the user is free to attribute the number if he wants. This number is then no longer modifiable.

### Active/non-active:

- N The supplier is not active. The supplier is still the object of the transaction.
- Y The supplier is active. The supplier has already been the object of a movement. This field may not be modified.

### Title:

This facultative zone allows indication of the code of the title qualifying the supplier. The title must have been defined previously in the title file (Menu Point 115, *Title File*). This field may be modified at any time.





### Payment name:

A zone of thirty characters is available to input the name of the supplier.

### Payment name:

A zone of thirty characters is available to input the name used in the payment address.

Org. set up:

The system indicates the date of the creation of the supplier. This zone is not accessible to the user and cannot be modified.

### Last update:

The system indicates the date of the last movement input by this supplier. This field is not accessible and cannot be modified.

Address 1, 2, 3:

Three zones of 30 characters to input the address of the supplier.

*Postal code* + *town* + *office* :

These three zones allow input of the postal code, the town and office thus completing the address of the supplier.

### Country:

A zone of 30 characters is at disposition to input the name of the country thus completing the address of the supplier.

### Match code:

The user inputs into this zone a name or a combination of alphanumeric characters facilitating future searches. This field allows input of the name or the company name of the supplier. If this zone is left empty, the system retakes the name of the supplier previously input.

### Contact:

A zone of 30 characters is at disposition to input a possible person in charge to be contacted at the supplier's.





### Phone:

This allows input of the telephone number of the supplier.

*Fax* + *Telex*::

These two zones allow input of the Fax and Telex Numbers of the supplier.

EPC code:

Code for automatic payment by payment slip.

### Type:

Allows classification of suppliers according to the type of company. This field is not obligatory but constitutes a criterion of supplementary selection during diverse queries. If this zone have '\*\*\*' (3 astérisks), it means it is a various supplier. The management of the bank relations are differents. In that case, each bank relation represents a specific supplier.

### Language code:

Allows choice of the language used during the production of statements, reminders or any other report. The languages available and the basic languages are defined by the user in menu point 19, *Language Data*.

### Term code:

This zone allows indication of the terms of payment usually used by the supplier. The terms of payment must have been previously defined in the terms of payment file (Menu Point 112, *Terms of Payment*). This field may be modified at any moment. The input is obligatory.

### Release type:

This zone allows indication of the mode generally used for the management of payments with the supplier. The mode of payments must have been previously defined in the mode of payments file (Menu Point 113, *Modes of Payment*). This field may be modified at any moment. Input is facultative.

### Min invoices/letter:

Indicates to the system starting from what number of invoices paid, a letter to the supplier is automatically generated. This field is to be managed in relation to menu point 118, *Letters of payment data*.





Zero indicates to the system that no letter is to be printed.

*Movement entry type:* 

This zone allows indication of the type of entry type which will be used in option 121/123 when using F4/F14.

### **BANK INFORMATION**

RBM1212	SIMIC SYSTEM - PAYABLES	Company no : 107
	Change a supplier	
Bank informations	00011 Ducommun Pierre	
Supplier bank name :	BCV, LAUSANNE	
Bank adress 1 :	ST-FRANCOIS	_
Bank adress 2 :		_
Bank adress 3 :		_
Bank account + typeF4:	CCP-123456 / 2	_
Sort code + type :	AB-65987 / 1	
Payment type :	Ac	ivise to suppl.: N
Charges due to suppl.:	N LC	CR code (complain) : N
Tax informations		
Tax no + code :	CODE123456 /	
Taxpayer no :	CH / 654321 Wi	thout VAT Y/N : Y
Base tax F4:	CH / 001 VAT 6,5%	
Nature of account F4:	001 Services	
Tax location F4:	001 Swiss	
Credit informations		
Suspended Y/N:	N	
User sort field 1 :	U1-001 User sort	field 4 :
User sort field 2 :	User sort	field 5 :
User sort field 3 :	User sort	field 6 : U6-001
F1=HELP doc.	F9=Next display	F12=Cancel

Supplier bank name:

This field allows input of the name of the supplier's bank relation. This information is retaken during production of the memorandum of the payment order.

### Bank address 1,2,3:

These three fields allow input of the name and address of the supplier's bank. This information will be retaken during treatment of payments in establishing the memorandum of the payment order.





*Bank account + type:* 

This field allows definition of the bank references of the supplier. For electronic payments (DTA) refer to the "Payments by DTA" guide to obtain information needed for coding (Ref. *Bank Relations* module).

If the code type is "3" it is possible to obtain the SWIFT code by pressing function key F4. If the SWIFT code already entered is correct the window is not displayed. The window is only displayed if the SWIFT code is BLANK or incorrect.

*Sort code* + *type:* 

This field allows definition of the bank account number of the supplier. For electronic payments by DTA refer to the "Payments by DTA" guide to obtain information needed for coding. (Ref. *Bank Relations* module).

### Payment type:

This zone must be specified only for electronic payments. You must then refer to the "Payments by DTA" guide to obtain information necessary for coding. (Ref. *Bank Relation* module).

### Charges due to supplier:

Indicates in relation to an automatic payment whether the charges of transfer are debited to the supplier in addition to the amount.

### *Advice to supplier:*

Indicates in relation to a payment whether a special advice should be produced for the supplier.

### *LCR code (complain):*

Giving a deadline to the supplier.

### VAT INFORMATION

### *Tax number* + *code*:

These zones allow specification, for information purposes, of a code defining the taxation used by the supplier and a number in relation to the code

*Taxpayer number:* 





This field allows input of the VAT taxpayer's number of the supplier. The VAT code is composed of the country code (2 characters) and the taxpayer's number (15 characters at the most). This field is not obligatory.

### Base tax:

This composed field (2 positions + 3 positions) allows input of a base VAT code by default for invoices treated for this supplier. It must be first input in Menu Point 75, *Base Tax*.

### *Nature of account:*

This field allows definition of a nature (Menu Point 76, *Taxes - Nature of Account*) for invoices treated with VAT. It must be first input by the above menu point.

### Tax location:

This field allows definition of a description (Menu Point 77, *Taxes - Tax Location*) for invoices treated with VAT. It must be input first by the preceding menu point.

### Without VAT:

This zone indicates whether the supplier is subject to VAT.

- Y The supplier is not subject to VAT.
- N The supplier is subject to VAT.

### **CREDIT INFORMATION**

### Suspended (Y/N):

N The supplier is not suspended. He may be the object of a movement

Y The supplier is suspended, and any entry of movements (invoices) is impossible.

The allocation of a payment by the supplier is, however, possible.

This field may be modified at any time.

### User sort fields (1 to 6):

These six sort zones, allowing the coding of sorting criteria (Market, Country, Seller) are usable in certain reports. (Menu Point 147, *Ageing Report*).





### GENERAL LEDGER INFORMATION

RBM1216	SIMIC SYSTEM - I Change a su	PAYABLES pplier	Company no : 107
Supplier no :	00011	Ducommun Pierre	
General ledger informat	tions:		
GL account :	20500	GENERAL PAYABLES ACCO	UNT
GL discount :	69000	DISCOUNT	
GL discount on tax :	69000	DISCOUNT	
GL FX unrealised gain:	68001	EXCHANGE DIFFERENCE -	UNREAL.
GL FX unrealised loss:	68001	EXCHANGE DIFFERENCE -	UNREAL.
GL FX realised gain:	68000	EXCHANGE DIFFERENCE -	REAL.
GL FX realised loss:	68000	EXCHANGE DIFFERENCE -	REAL.
			Percent
GL aut. expense 1 + %:	30001	EXPENSES 1	100.00
GL aut. expense 2 + %:			0.00
GL aut. expense 3 + %:			0.00
GL aut. expense 4 + %:			0.00
GL aut. expense 5 + %:			0.00
GL aut. expense 6 + %:			0.00
F3=Exit F4=Account list	t F8=GL account	t by currency F9=Ac	cept F12=Cancel

The following zones are accessible by function key F9= Next screen. They concern the information in relation to the general ledger.

#### General Ledger account:

The system proposes the collective account defined in Menu Point 111, *Company Master* as a **primary collective account**. The user may however specify another primary collective account number used by this supplier.

The primary collective account must be opened in company currency.

The user has the possibility of opening secondary collective accounts in another currency than the company currency with the help of function key F8=Accounts per currency.

RBM211C	SIMIC	SYSTEM	Compa	any no : 107
	Work with general 1	edger account	by currency	
Supplier no + nar	ne: 11000	PLANET	SA	
Type your options	s, press ENTER			
4=Delete				
Opt Account	Description		Cur	
11000DEM	DEBITEURS COLL	DEM	DEM	
11000FF	DEBITEURS COLL	FF	FF	
11000USD	DEBITEURS COLL	USD	USD	
F3=Exit	F6	=Create		F12=Cancel

During the input of a supplier's movement (invoice), the system first looks for a secondary collective account in the invoice currency. If there isn't one, then it uses the primary collective account.

As soon as an account is indicated, it is automatically locked for direct input of transactions by the General Ledger. The user must use the 'Suppliers' module to pass transactions into a collective account. This field may be modified at any time. However it is not advisable to do if there are open posts recorded in the replaced collective account



### *General Ledger discount:*

The system proposes the discount account defined in Menu Point 111, *Company Master*. One may however specify another account number in which are processed the possible discounts accorded to the supplier.

The user may modify this zone according to his wishes. This field may be modified at any moment.

### *G.L. discount on tax:*

The system proposes the discount account for taxes defined in menu point 111, *Company Master*. One may, however, specify another account number in which possible discounts accorded by the supplier are processed.

The user may modify this zone according to his choice. The field may be modified at any moment.

### G.L. FX unrealised exchange difference Gain/Loss:

The system proposes the unrealised gain end loss accounts of exchange defined in Menu Point 111, *Company Master*. One may specify, however, other account numbers for the processing of unrealised gains and losses on the amounts in foreign currency of the 'Suppliers' module.

The user may modify this zone according to his wishes. This field may be modified at any moment

### G.L. FX realised exchange difference Gain/Loss:

These zones have the same functions as the previous zones, but concern the treatment of gains and losses realised on amounts in foreign currency in the 'Suppliers' module.

*General Ledger Automatic income 1 2 3 4 5 6 + % percent:* 

The system proposes the income accounts defined in menu point 111, *Company Master*. One may however specify other account numbers defining the six income accounts used most as a counterpart.

The system allows the amount of an invoice to ventilate in these six accounts. The repartition is carried out according to the repartition in the percentage defined.

These zones are not obligatory and may be modified at any time.

It is however, possible to put a generic account no (Eg. 30000\*) which is completed during input. In this case the account no is not checked.





# **115 TITLE INFORMATION**

### GENERAL POINTS

This menu point allows management of the titles qualifying the suppliers of a company. During the creation of a new payable, the user chooses his title (e.g. Company, Mr...). The title linked to a supplier may be changed.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

2=Modify	Modifies a title.
4=Delete	Deletes a title.
5=Display	Displays a title.

### FUNCTION KEYS

F6=Create	Allows creation of a new title.
F9=Accept	Validifies the modifications made to the data

### WORK DISPLAY

RBM2361	SIMIC SYSTEM - AP/AR Change a title	Company no : 107
Title code Language code Description Short description	: 004 F4: E English : Mister : Mr	
F3=Exit	F9=Accept	F12=Cancel

### *Title code:*

During creation of a new title, this field allows attribution of a code of three alphanumeric characters to a title. The code may no longer be modified.



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## Language:

The language code (Menu Point 19, *Language Data*) combined with the title code allows input of one title per language. (These will have been opened by Menu Point 19 previously).

### Description:

This field allows indication of the complete description of a title.

# Short description:

This field allows indication of the short description of a title. The abbreviation is displayed on all the screen using a title code.





## **118 LETTERS OF PAYMENT INFORMATION**

### **GENERAL POINTS**

This menu point allows creation of a standard format by a page arrangement of texts and variables for the printing of letters of payment.

The user may create a format per existing language (Ref. Menu Point 19, Language Information).

On printing, the format is chosen at the level of the suppliers sheet (Menu Point 114, *Supplier's Information*).

The printing of a letter of payment for the supplier is produced as a function of information contained in the field *Minimum invoices/letters* in menu point 114, *Suppliers information* :

value 0 No letter is printed

- value 4 A letter is printed as soon as at least 4 invoices are paid simultaneously.

#### MANAGEMENT OF LETTERS PER LANGUAGE

### **GENERAL POINTS**

The user may, independently of the contents of the format, manipulate the letter per language or bring it from another company. In this case the security officer can reduce the user's rights to just modification of the parameters concerning the printing format.(management of rights on function key **F9**=Accept managing the lines of the letter).

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

Modifies the printing parameters of a letter and possibly, if the user
nolds the rights, modification of lines (texts and data) of the letter
(function key $F9$ = Accept).
Copies a letter from one language to another.
Deletes a letter from a language.
Displays a letter of one language and its contents.
Renames a letter in another language.





### FUNCTION KEYS

F6=Create Allows creation of a new format of letter texts. F7=Copy from another company Allows copying formats from a company into the current company.

# WORK DISPLAY

RBM117B SIMIC SYSTEM - PAYABLES Change a letter's language		Company	no	: 10	17
Language F4: E English					
Lines per page 24-72: 72 Select your options, press ENTER. 2=Change 3=Copy 4=Delete 7=Rename					
F3=Exit	F9=Accept	F	12=C	ance	:1

### Language:

Obligatory parameter. Defines a letter. Therefore there can be as many letters as there are languages input in menu point 19, *Language Data*.

### *Lines per pages (24-96):*

Allows definition of the number of lines printable on a page. By default 72 lines on a page of A4 format.

### MANAGEMENT OF THE CONTENTS OF A LANGUAGE

### GENERAL POINTS

The contents being created, the user may input up to 999 lines of different types composed of text and/or variables brought from the supplier's sheet and the invoice file. The format is composed :

of a heading which repeats or not from one page to the next. of a body formed, among others, of the invoice amounts. Of a page ending.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.





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# **OPTIONS**

2=Modify	Modifies a line of a letter
3=Copy	Copies a line of a letter
4=Delete	Deletes a line of a letter
7=Rename	Renames a line of a letter

# FUNCTION KEYS

F4=List of vari	ables
	Displays the available variables to add them to a line
F6=Create	Allows input of a new line

F9=Accept Validifies the input of a line





Technical documentation

## WORK DISPLAY

RBM117B		SIMIC	SYSTEM -	PAYABLE	IS	Company	no : 107
		Change	a letter	's langu	lage		
Language .	•••• F4:	E Englis	h				
Lines per r	age 24-72:	72					
Select your	options, r	oress ENTE	R.				
2=Change	3=Copy 4=	=Delete	7=Rename				
Opt no T *.	+1 .	+2.	+ 3	+	4 +	5+ 6	+
001 H Si	mic Informa	atique				Page	: (\$032)
002 H Gr	and'Rue 47	1.1				- 5 -	,
003 H 10	95 Lutry						
010 H	-				(\$001)		
012 н					(\$012)		
013 н					(\$013)		
014 H					(\$014)		
015 H					(\$015)		
016 H					(\$016)		
017 H					(\$017)		
018 H					(\$018)		
019 H					(\$019)		
020 н					(\$020)		
021 H					(\$021)		
022 H					(\$022)		
024 H Yo	our bank				(\$025)		
025 H Yo	our account				(\$024)		
026 H					(\$026)		
027 H					(\$027)		
028 H					(\$028)		
029 H							
030 H					(\$007)		
031 H			_				
032 H		Val	ue date	:	(\$033)		
050 H Ou	ir ref.	lour ref.		Invoic	ce L	lscount	paid
051 H Da	ite fact. I	Date eche.	type	~ `	(0011)	(0010)	
201 D (\$	5002)	(\$003)	(\$00)	))	(\$011)	(\$010)	
202 D (\$	5005)	(\$006)	(\$008)				
400 S		(0004		202	(0001)	-	
402 S TC	ocal payment	_ (\$034	) (\$02	29)	(\$U3I)	(\$030)	+
403 5						=	
F3-Fvi+			FG-Cr	-+c		<b>ए</b> 1	2-Cancel
r J-BAIL			ru-cre	sale		Γ⊥	2-cancel

### *Line number:*

Obligatory numerical zone defining a line. The format letter is composed of a certain number of lines.

### Type:

Each line is characterised by a type of line allowing the system to treat it in an adequate manner. Types available : H=First page heading Qualifies the heading lines only printed on the first page of the letter. P=Following pages headings Qualifies the headings printed on every other page of the letter. D=Lines of details Qualifies the lines printed the supplier's open posts. R=End lines - not last pageQualifies the 'end of page' lines of all pages except the last.

S=Last page end Qualifies the 'end of page' lines on the last page





# Line' S' position:

Indicates the number of the line of the payment sheet attached to the last page of the statement on which the amount due must be printed.

Ex :	A4	72 lines
	BVR	26 lines
	Total	96 lines
	'S'	82 -> 82nd line

*Data input line:* 

Input line on which one may introduce : a text some variables.

Variables available :

### Variable No Description Length Comments

Coming from the supplier's details form :

Supplier No 15	
\$012 Name 30	
\$038 Name 2 30	
\$013 Address 1 30	
\$014 Address 2 30	
\$016 Postal code 10	
\$017 Town 30	
\$018 Country 30	
\$019 Telephone No 20	
\$020 Contact 30	
\$021 Fax No 20	
\$022 Telex No 20	
§023 Electronic pay. Code 20	
§024 Bank account 20	
§025 Supplier's bank 30	
§026 Bank address 1 30	
§027 Bank address 2 30	
§028 Bank address 3 30	
\$035 Condensed Address 1 44 Consists of taking t	the contents of the
six zones, Name 2, A	Address 2,
Address 3, Town and	d Country and
squashing them to the top so	as to
eliminate all blank lines.	
\$036 Condensed Address 2 44	
\$037 Condensed Address 3 44	
\$038 Condensed Address 4 44	
\$039 Condensed Address 5 44	



\$035

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Coming from invoice information :

§002	Internal reference 10	
\$003	Supplier's reference	10
§004	Invoice currency	3
\$005	Invoice date	8
\$006	Date due 8	
\$007	payment condition	30
\$008	transaction type	20
\$009	Invoice amount	14
\$010	Paid amount	14
\$011	Discount	14
\$029	? Total overdue	14
\$030	Paid total	14
\$031	Discount total	14
§033	Value date	10
\$034	Currency	3
Diverse :		
\$032	Page No	3
\$035	Date	8




# **119 STATEMENT INFORMATION (139)**

# **GENERAL POINTS**

This menu point allows creation of a standard format for a text and variable page arrangement for printing supplier's statements (Menu Point 139, *User's Statements*). The user may create a format per existing language (Menu Point 19, *Language Data*). On printing the format chosen by the system depends on the language input in the supplier's details sheet. (Menu Point 114, *Supplier's Information*).





#### MANAGEMENT OF STATEMENTS PER LANGUAGE

# **GENERAL POINTS**

The user may independently of the format contents, manipulate the statement per language or carry it over from another language. In this case the security officer may reduce the rights of the user to just modification of the parameters relating to the printing format. (Management of right on function key F9=Accept to manage the statement lines).

#### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

#### **OPTIONS**

Modifies the printing parameters of a statement and, if the user
has the rights, modifies the lines (texts and data) of the statement
(Function key <b>F9</b> =Accept).
Copies a statement from one language to another.
Deletes a statement in one language.
Displays a statement in one language and its contents.
Renames a statement in another language.

## FUNCTION KEYS

F6=Create Allows creation of a new format of statement texts. F7=Copy from another company

Allows copying of formats from one company into the current company.

# WORK DISPLAY

RBM148B SIMIC SYSTEM - PAYABLES	Company	No	:	10
Change a language for a statement Language F4: F French				
Lines per page 24-96: 72 Overflow lines 'D': 60 Select your options, press ENTER. 2=Change 3=Copy 4=Delete 7=Rename				

## Language:

Obligatory parameter. Defines a statement. There can thus be as many statements as there are languages input in menu point 19, *Language Information*.

*Lines per pages (24-96):* 





Allows definition of the number of lines printable on a page. By default 72 lines are printed on a page of format A4.

End of Page Line 'D':

Indicates to the system the last line of printing of a line defined as a 'D' type line. A payment form attached may be correctly printed.

## MANAGEMENT OF THE CONTENTS OF A STATEMENT

# **GENERAL POINTS**

The contents having been created, the user may input up to 999 lines, of different types, composed of texts and/or variables carried over from the supplier's details sheet and invoice file.

The format is composed :

of a heading which may or may not repeat from page to page. of a body formed, among other things, of the invoice amounts. of a page end.

#### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

# OPTIONS

2=Modify	Modifies a line of a reminder.
3=Copy	Copies a line of a reminder.
4=Delete	Deletes a line of a reminder.
7=Rename	Renames a line of a reminder.

FUNCTION KEYS

F4=List of variables

	Displays the variables available to be added to lines.
F6=Create	Allows input of a new line.
F9=Accept	Validifies the input of a line.





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## WORK DISPLAY

RBM148B SIMIC SYS	TEM - PAYABLES		Company No : 10
Change a la	anguage for a s	tatement	
Language F4: F Français			
Lines per page 24-96: 72 Overflow Select your options, press ENTER. 2=Change 3=Copy 4=Delete 7=H Opt Nr T *+ 1+ 2 001 H Supplier : (\$001) 002 H Conditions: (\$011) 003 H Date val. : (\$010) à (f	lines 'D': 60 Rename + 3+	4+ 5 Date Monnaje	+ 6+ Page :(\$024) : (\$027) : (\$003)
004 H (\$028) 005 H (\$029)	)	Homaic	. (\$000)
006 H         (\$030)           007 H         (\$031)           008 H         (\$032)           009 H         (\$033)           010 H>         (\$038)           011 H>         (\$039)           013 H>         (\$012)	) ) ) )		statement new
014 H Descript. Référence Dt 015 H Solde initial (\$040) 016 D (\$007) (\$004) 019 S Escomptes accordés 020 S Solde 022 S Montant échu 100 S BVR Ligne 64. Total dû :	. fac Dt. éch (\$005) (\$00) (\$034) (\$03!	Rappel 6) (\$026) 5)	Montant x (\$036) (\$009) (\$037) (\$023) (\$025)
F3=Exit	F6=Create		F12=Cancel

In heavy type are the supplementary variables available.

#### Line number:

Obligatory numerical zone defining a line. The reminder format is composed of a certain number of lines.

#### Type:

Each line is characterised by a type of line allowing the system to treat it in an adequate manner. Types available :

H=First page heading	Qualifies the heading lines only printed on the first
	page of the document.
P=Following pages headings	Qualifies the headings printing on every other page of
	the document.
D=Lines of details	Qualifies the lines printing the supplier's open posts.
R=End lines - not last pageQualifie	s the 'end of page' lines of all pages except the
last.	
S=Last page end	Qualifies the end of page lines printed on the last page.

Data input line:

Input line on which one may introduce :





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some variables.

Variables available :

Variable No	Description	Length	Comments
Coming from the	e supplier's details form	:	
\$001	Supplier No	15	
\$002	Location	15	Communication Address
\$012	Name	30	
\$038	Name 2	30	
\$013	Address 1	30	
\$014	Address 2	30	
\$039	Address 3	30	
\$015	Postal Code	10	
\$016	Town	30	
\$017	Country	30	
\$018	Search name	30	
\$019	Telephone No	20	
\$020	Contact	30	
\$021	Fax No	20	
\$022	Polite Code	30	
§028	Condensed Address 1	44	
§029	Condensed Address 2	44	
§030	Condensed Address 3	44	
§031	Condensed Address 4	44	
§032	Condensed Address 5	44	
§033	Condensed Address 6	44	





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Data concerning invoices :

\$003	Invoice currency	3	
\$004	Reference	10	
\$005	Invoice date	8	
\$006	Date due 8		
\$007	Line description 1	25	
\$008	User Text	30	
\$009	Line amount	14	
§011	Terms of payment	30	
\$023	Balance	14	
\$025	Total overdue	14	
\$026	Supplier reference	10	
\$034	Amount overdue (part 1)	7	Whole number
\$035	Amount overdue (part 2)	3	decimals
\$036	Opening balance	14	
§037	Discount	14	
Diverse :			
\$010	Value date	8	
\$024	Page No	3	
\$027	Date	8	
\$040	Value Date form	8	

#### FORM OF INFORMATION PRODUCED

The execution of the statement is done on menu point 139, *Users' Statements*. The extract is composed of an initial balance of all movements and discount totals accorded between the two chosen dates, and finally of the final balance and total due (Menu Point 139, *Users' Statements*).





# **USE OF THE SYSTEM**

# **121 INVOICE REGISTER**

#### **GENERAL POINTS**

This allows managing the flux of invoices from suppliers.

On their reception the user records them in the invoices register with all necessary information. The invoices are not yet processed.

The invoices are then subjected to the company check procedures. Duly checked they are processed in menu point 122, *Input by the invoice register*.

#### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

#### **OPTIONS**

2=Modify Modifies information relative to an invoice.4=DeleteDeletes an invoice.5=Display Displays information relative to an invoice.

#### SPECIAL OPTIONS

Parameters (5), conditioning the image or the programme, generated in menu point 16, *Security master*:

1	Y	The todays date is always proposed in the field 'Reference date'.
3	Y	The entry type is always '101', invoices.
4	Y	On input, the <i>Electronic payment code</i> zone allows the automatic search
		for the supplier number.
5	Y	Compute the due date using the reception date.

## FUNCTION KEYS

F4=Other sequence	<ul> <li>Allows changing the selection criterion of display of the invoice list. The following criteria are available :</li> <li>Supplier number, name or reference</li> </ul>		
	- Invoice	number, date, currency code or payment mode de payments	
	- Destination		
F4=Alpha Search During	the recording of a new in	voice, the function	
allows display of the list of suppliers selected in alphabetical			
order according to their number, name or type.			
F6=Create	Allows registering a ne	w invoice in the register.	
F6=Create a supplier	Allows direct creation	of a supplier without involving option 114	
	of SIMIC. The useful z	cones for creating a supplier are transfered	
F9=Accept	Validifies the modificat	ions made to the information.	





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		In addition, the movement is refused if the function code is '*' after the 'user call' RBJREG01B.
	F11=Other viewAccept	Allows displaying invoices not treated (PC document code = I).
	F14=Search per character	During the recording of a new invoice, the function allows display of the list of suppliers selected according to the characters forming their name.





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#### WORK DISPLAY

RBM1261	SIMIC SYSTEM - PAYABLES	Company no : 10
	Change a reference	
Comp. taxpayer F4: Supplier no F4:	CH 123456SIMIC EDUCATION 00011Name F4/14: DUCOMMUN PIERRY Location : Lausanne	N E
Supplier taxpayer: Entry type F4: User entry type :	CH 654321 101 Invoice	
Reference no : Supplier ref. : Reference date :	0000000001 Vat used Y/N: N B-A25 15011996 Date received : 30041996 Due	date : 1402199
Currency F4: Invoice amount : Electr. pmt code : Terms F4: Release type F4:	CHF 100.00 T01 30 DAYS NET, 10 DAYS 2% R01 SWISS BANKS	
User text : Order no : Discount : Sent to : Comment :	BOOKS C-555552.00Discount payment LIVET PHDate sent to	date : 2501199 : 3004199
F3=Exit	F9=Accept	F12=Cancel

#### Company taxpayer:

This field allows input of the number of the company VAT taxpayer. The VAT code is composed of the country code (2 characters) and the taxpayer number (15 characters at the most). This field is not obligatory.

The code input at the company level (Menu Point 11, Company Master) is displayed by default.

#### *Supplier taxpayer:*

These zones allow indication of the name and number of the supplier for whom the invoice is registered. The function keys F4 and F14 allow searching for the supplier concerned.

#### *Supplier taxpayer:*

This field allows input of the number of the supplier taxpayer. The VAT code is composed of the country code (2 characters) and the taxpayer number (15 characters at the most). This field is not obligatory.

The code input at the company level of the supplier sheet (Menu Point 114, *Supplier's Information*) is displayed by default.

#### Entry type:

This field (obligatory) allows choosing the type of movement input. A certain number of codes are delivered with the system. The user may manage them in menu point 104, *Type of movement entry*.

The entry type by default is "101"=invoice, the type for a credit note is predefined by "102".





## *User entry type:*

This zone allows attribution of a type to the invoice. The type is determined by the user and is the object of no check. This zone is facultative.

# *Reference number:*

During the recording of a new invoice, the system proposes a number according to criteria defined by the automatic numbering of invoices at the Company Master level. The user may, if he wants, change the number and opt for alphanumeric numbering of his choice. This number is then no longer modifiable.

# VAT used Y/N:

Allows definition of whether the input movement is linked to VAT or not. The code by default is retaken from the company (Menu Point 11, *Company Master*).

- Y The movement is subject to VAT.
- N The movement is not subject to VAT.

# Supplier reference:

Allows attribution to the invoice of a reference which can be used as a selection criterion. This zone is facultative. (Corresponds in general to the number of the supplier's invoice)

## *Reference date:*

Allows input of the invoice date. This date is used as a basis for calculation of the date the payment is due. The date must be indicated in the European format DDMMYYYY.

## Received date:

This field allows input of the date the invoice is received. It is just an indication to keep the history of the invoices' movements.

#### Due date:

Allows input of the date the invoice is due to be paid. If the zone is left empty, the date is calculated automatically. The system is based on the invoice date and on the terms of payment indicated. To calculate the discount linked to payment conditions the fact of indicating the due date may prevent the system from calculating the discount if the criteria defined in the terms are not fulfilled.





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#### *Currency:*

During registering of an invoice, the system proposes the company currency. The user may indicate the code of the original invoice currency as long as it is defined in the currency file. All the invoice amounts will be input in the currency specified in this zone.

## Foreign amount:

This field allows input of the net amount of the invoice. For a credit note, the amount must be followed by the sign "-" indicating a credit.

#### *Electronic payment code:*

Allows indication of the reference and the member's number when making an electronic payment by DTA and BVR+. An optical character reader of OCR characters may be used for the automatic input of this zone.(See also the 'Payments by DTA' guide) (Also see *Bank Relations*)

#### Terms:

Allows specification of the code of the payment terms of the invoice, as long as this code has been previously defined. If the zone is left empty, the terms of payment defined at the supplier's level is automatically applied. (Menu Point 114, *Suppliers*).

#### *User text:*

This allows input of a description concerning the invoice. This zone is retaken by the system as a description of transactions during processing of the invoice.

## Release type:

Allows specification of the code of the mode of payment of the invoice as long as this code has been previously defined. If the zone is left empty, the mode of payment defined at the supplier's level is automatically defined (Menu Point 114, *Suppliers*).

## Order number:

Allows application to the invoice of a reference relating to the order placed by the supplier. This facultative zone is indicated only for information.





## Discount date:

Allows input of the date the invoice is due to be paid. If the zone is left empty, the date is calculated automatically. The system is based on the invoice date and on the terms of payment indicated. To calculate the discount linked to payment conditions the fact of indicating the due date may prevent the system from calculating the discount if the criteria defined in the terms are not fulfilled.

# *G.L. account used :*

This zone indicates the collective account which will be used during deduction of the invoice in the G.L. (Ref. Menu Point 114, *Suppliers' Information*).

## Suspended :

Allows suspension of the invoice after input.

- Y Payment is suspended.
- N The invoice will be taken into account during a later selection of payments.





# **122 INPUT BY THE INVOICE REGISTER**

# GENERAL POINTS

After having registered the invoices by menu point 121, *Invoice register* and after having checked these invoices, the real accounting treatment begins. Four treatment phases are distinguished :

1. Selection of the invoice in the invoice register using the following search criteria :

RBM1240		5	SIMIC SYS	TEM -	F	PAYABLES		Company	no	:	107
		Dat	a entry	from	in	voice regis	ster				
	Sele By re By si By re By re By re By re By si By de Refe:	ction from eference . upplier no urrency elease typ eference c upplier re estination rence no .	n invoice : 	e regi	st						
F3=Exit								F12=	Cano	cel	-
RBM124I		S	SIMIC SYS	TEM -	F	PAYABLES		Company	no	:	107
		Res	search in	invo	ic	e register					
Type option 1=Select	, pres	ss ENTER.									
Op Supplier 00011 00011 00012	no	Name DUCOMMUN DUCOMMUN PLANET S	Suppl/re B-A25 ZZ-55	ef Cu CH CH CH	r F F	Reference 0000000001 0000000002 0000000003	Ref. date 150196 250396 310396	Due date 140296 240496 300496		Re am 10 25 55	fer. 0.00 0.00 0.35
F3=Exit									F12=	=Ca	ncel

2. Attribution of a voucher number and display of the heading data of the invoice.

3. Ventilation in the accounts of the G.L..

4. Validification of the account treatment and processing by function key F9.

#### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.





OPTIONS

1=Choose Choose an invoice to be processed. This option is proposed after having specified a selection criterion during display of the invoice list.

## SPECIAL OPTIONS

Parameters (5), conditioning the image or the programme, managed in menu point 16, *Security master*:

1 During input of a movement (invoice, NC, ..) the system does **not** automatically transfer the invoice no into Reference 1 zone of the imputation voucher in the G.L.

- 2 The *Due date* zone may be modified on the display screen of the invoice selection coming from the register.
- 3 The *Invoice amount* zone may be modified.
- 4 During input the *electronic payment* code zone allows automatic searching for the supplier number.
- 09 Compute the due date using the reception date.
- 10 Transforms the small letters input in the "*Description*" zones into capital letters.
- 12 (screen option). The balance in company currency must be zero. Any difference must be changed manually.
- 13 (screen option). The supplier no and name are transferred into description 2 instead of description 1.
- 14 (screen option). The user text is transferred into description 2 instead of description 1.

# FUNCTION KEYS

F4=Invite Displays the data in the window and allows selection of the chosen value.

F9=Accept Validifies the modifications brought to the information.

F10=Suspend Allows suspension of the processing of an invoice. The invoice may be updated and processed later by menu point 125, *Suspended Invoice/CN revision.* 

F13=Change the DS Allows to change the DS (1 or 2) according with the security.





Technical documentation

#### **INPUT INFORMATION - INVOICES**

#### WORK DISPLAY

RBM1245	SIMIC SYSTEM -	PAYABLES Company no : 107
	Data entry through	<pre>invoice register Data set : 1 /</pre>
04		
Comp. taxpayer F4:	СН 123456	
Override period :	04	
Supplier no F4:	00011 NameF	4/14: DUCOMMUN PIERRE
Supp taxpaver .	CH 65/321 B	acc: AB-65987
Entry type F4.	101	Invoice
User entry type :	101	111/0100
Reference no :	000000001	VAT used . Y/N: N
Supplier refer. :	B-A25	
Reference date :	15011996	Due date : 14021996
	0115	
Trucico amount E4:	100 00	Company amount .
Electro pmt code ·	100.00_	
Terms F4:	T01 30 DAYS NET, 10 D	AYS 2%
Release type F4:	R01 SWISS BANKS	
User text :	YOUR PHONE	Commande : A-25111
Discount :	5.00	Discount date : 11012001
Voucher no :	990224	GL account used : 20500X
Suspended Y/N:	N	Run no : 3040212
comment :	COMMENT 1	
F3=Exit F4=alpha s	search F14=char str	ing search F9=accept F12=Cancel

#### Modifiable zones taken from the invoice register

#### *Company taxpayer:*

This field allows modification of the taxpayer VAT no of the company input in the preceding menu point or introduction of it. The VAT code is composed of the country code (2 characters) and the taxpayer number (15 characters at the most). This field is not obligatory.

#### *Override period:*

This field allows processing the invoice in a period other than the current period. The system proposes the 'Suppliers' period defined at the level of the Company Data (Ref. Menu point 111, *Company Master*). The period may be modified according to the rights attributed to the user. (See '*Security*' guide).

#### Supplier taxpayer:

This field allows modification of the Supplier VAT taxpayer number input in the preceding menu point or introduction of it. The VAT code is composed of the country code (2 characters) and the taxpayer number (15 characters at the most). This field is not obligatory.





# VAT used Y/N:

Allows definition of whether the input movement is linked to VAT or not. The code by default is retaken from the company (Menu Point 11, *Company Master*).

Y The movement is subject to VAT.

N The movement is not subject to VAT.

# Supplier reference:

Allows attribution to the invoice of a reference which can be used as a selection criterion. This zone is facultative. (Corresponds in general to the number of the supplier's invoice) The contents of this zone are taken from the invoice register.

#### Terms:

Allows specification of the code of the payment terms of the invoice, as long as this code has been previously defined. The contents of the zone are taken from the invoice register. If the zone is left empty, the terms of payment defined at the supplier's level are automatically applied.

## User text:

This allows modification of a description concerning the input invoice in the preceding menu point as the input of one of them. This zone is retaken by the system as a description of transactions during processing of the invoice.

## Release type:

Allows specification of the code of the release type of the invoice as long as this code has been previously defined. If the zone is left empty, the mode of payment defined at the supplier's level is automatically defined ().

## Order number:

Allows application to the invoice of a reference relating to the order placed by the supplier. This facultative zone is indicated only for information. The contents of the zone are taken from the invoice register.

## Comment:

This field allows entry of a comment of 70 characters for information.



#### Supplementary modifiable zones (not included in the invoice register)

#### Company amount:

The amount in company currency of an invoice in foreign currency may be input in the following cases :

- The user does not want to use the exchange rate defined for the period.
- The amount in company currency is already known. The system calculates on this basis the exchange rate used.

If the user introduces no amount, the system takes charge of filling the zone by calculating the amount as a function of the exchange rate in vigour for the period.

#### Suspended Y/N:

Allows suspension of the invoice after input.

- Y The payment is suspended
- N The invoice will be taken into account during a later selection of payments.

#### Supplementary indicative zones (not included in the invoice register)

#### Voucher no:

This indicates the accounting voucher no in which the transactions are processed. The system refers to company masters in the G.L. to attribute a number.

#### G.L. account:

This indicates the collective account which will be used during the imputation of the invoice in the general ledger (Ref. Menu Point 114, *Suppliers Information*).

#### Run no:

This indicates the lot number automatically attributed by the system to this movement input.

#### **INFORMATION INPUT - PREPAYMENTS**

## GENERAL POINTS

The user may split up an invoice into several accounts of different amounts and different due dates. For this he uses function key F4 in the zone *invoice currency* amount to display the prepayment management image.

Please refer to option 221 which describes the same function.

USE





The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## **OPTIONS**

# FUNCTION KEYS

F6=CreateAdds a prepaymentF9=AcceptValidifies the input prepayments and returns to the screen of the invoice<br/>information input

# WORK DISPLAY

RBM124B	SIMIC	SYSTEM	- PAYABLES		Compan	y no :	107
	WO	rk with	prepayment		Data	set	: 1
Supplier No : Name : Reference no : Reference date . : Currency : Foreign amount . : Balance :	00011 DUCOMMUN PI: 0000000001 15011996 CHF 100 0	ERRE .00 .00					
	D	ue	Discount				
No Prepayment	Trm d	ate	date	User text			
001 70.00	T01 140	21996	25011996	PREPAYMENT	1		
00230.00	T01 140	21996	25011996	PREPAYMENT	2		
F6=Create		F9=Acce	ept			F12=Ca	ncel

# Supplier number:

Indicates for information the no of the supplier of the input movement.

## Name:

Indicates for information the name of the supplier of the input movement.

Reference:

Indicates for information the reference no of the input movement.

## *Reference date:*

Indicates for information the reference date of the input movement.

Foreign amount:





Technical documentation

Indicates the input amount in the zone *invoice currency amount*. The input prepayments total must correspond to this amount.

If no amount is input in the *invoice currency amount* zone, the total of prepayments is automatically transferred into this zone.

#### Balance:

Indicates the balance after each input of prepayments.

No:

The user may split up an invoice into 999 prepayments.

#### Prepayment:

Allows input of the prepayment amount in invoice or input movement currency.

#### Terms:

Terms of payment applied to this prepayment (Function key F4=Invite allows the choice of terms of payment using a window).

## Due date:

Allows input of the due date of the prepayment.

#### Discount date:

Allows input of the discount date of the prepayment.

#### User text:

Allows input of a user text per prepayment.





#### **INFORMATION INPUT - GENERAL LEDGER**

# **GENERAL POINTS**

When the information concerning the movement is input, the user validifies it using key F9=Next screen and the system displays the screen of information management concerning the sharing of the deduction in the G.L.

The first part of the screen shows the information concerning the invoice as well as the balance.

The second part allows input of the deduction of movements in the G.L. The layout of this part is similar to the input screen for a G.L. voucher (Ref. Menu Point 21, *Voucher input*).

The information contained in the supplier's sheet (Menu Point 114, *Supplier Master*) concerning the deduction in the G.L. (collective account charges account - up to 6 accounts with sharing in %) serve as a base for the automatic ventilation of the amount of the invoice.

Manipulation and details of account information are identical and are found in menu point 123, *Direct input of invoices*.





# **123 DIRECT INPUT OF INVOICES**

# **GENERAL POINTS**

In the case of the use of the last two menu points not proving necessary, it is possible to process supplier's invoices on their reception. This menu point allows registering, ventilating and processing an invoice in just one operation.

#### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## SPECIAL OPTIONS

Parameters (5), conditioning the image or the programme, managed in menu point 16, *Security master*:

1 During input of a movement (invoice, NC, ..) the system does **not** automatically transfer the invoice no into Reference 1 zone of the deduction voucher in the G.L.

- 2 Input from *invoice date* zone obligatory.
- 4 During input the *electronic payment* code zone allows automatic searching for the supplier number.

5 Searching for a voucher no starting from 200 previous numbers so as to fill the holes.

- 09 Compute the due date using the reception date.
- 10 Transforms the small letters input in the "Description" zones into capital letters.
- 12 (screen option). The balance in company currency must be zero. Any difference must be changed manually.
- 13 (screen option). The supplier no and name are transferred in description 2 instead of description 1.
- 14 (screen option). The user text is transferred in description 2 instead of description 1.

## FUNCTION KEYS

F4=Alphabetic search	During the registering of a new invoice, the function allows display of the suppliers' list selected according to the alphabetic
F4=Invite	Allows display of information in a window and choosing one piece.
F9=Accept	Validifies the modifications in the information.
F13=Change the DS	Allows to change the DS (1 or 2) according with the security.

F14=Search per character





During the recording of a new invoice, the function allows display of the list of suppliers selected according to the characters forming their name.

F10=Suspend Allows suspension of the processing of an invoice. The invoice may be updated and valued later by menu point 125, *Suspended Invoice/CN revision*.

# WORK DISPLAY

RBM1245	SIMIC SYSTEM - PAYABLES Company no : 107 Data entry Data set : 1 / 04
Comp. taxpayer F4:	CH 123456 SIMIC EDUCATION
Override period :	04 APRIL
Supplier no F4:	00011 NameF4/14: DUCOMMUN PIERRE
	Location : Lausanne
Supp. taxpayer :	CH 654321 B.acc: AB-65987
Entry type F4:	101 Invoice
User entry type :	
Reference no :	000000009 VAT used . : N (1/2/Y/N)
Supplier refer. :	BBB
Reference date :	30041996 Due date : 30051996
Currency F4:	CHF
Invoice amount F4:	100.00 Company amount : 100.00
Electr. pmt code :	CODELECT-001
Terms F4:	T01 30 DAYS NET, 10 DAYS 2%
Release type F4:	R01 SWISS BANKS
User text :	YOUR PHONE Commande : A-25111
Discount :	5.00 Discount date : 11012001
Voucher no :	990224 GL account used : 20500X
Suspended Y/N:	N Run no : 3040212
Comments :	COMMENT 1
	COMMENT 2
F3=Exit F4=alpha	search F14=char string search F9=accept F12=Cancel

## Company taxpayer:

This field allows modification of the taxpayer VAT no of the company input in the preceding menu point or introduction of it. The VAT code is composed of the country code (2 characters) and the taxpayer number (15 characters at the most). This field is not obligatory.

## *Override period:*

This field allows processing the invoice in a period other than the current period. The system proposes the 'Suppliers' period defined at the level of the Company Master (Ref. Menu point 111, *Company Master*). The period may be modified according to the rights attributed to the user. (See '*Security*' guide).

# Supplier number:

These zones allow indication of the name and number of the supplier for which the invoice is recorded. The function keys F4 and F14 allow searching for the supplier in question.



Technical documentation

The input of this zone is obligatory.

Name:

These zones allow indication of the name and number of the supplier for which the invoice is recorded. The function keys F4 and F14 allow searching for the supplier in question.

## *Supplier taxpayer:*

This field allows input of the number of the supplier taxpayer. The VAT code is composed of the country code (2 characters) and the taxpayer number (15 characters at the most). This field is not obligatory.

#### Entry type:

This field (obligatory) allows choosing the type of movement input. A certain number of codes are delivered with the system. The user may manage them in menu point 104, *Type of movement entry*.

The entry type by default is "101"=invoice, the type for a credit note is predefined by "102".

#### *User entry type:*

This zone allows attribution of a type to the invoice. The type is determined by the user and is the object of no check. This zone is facultative. When using F4/F14 for searching the supplier no, the default value in the master file is transferred into this field.

## Reference number:

During the recording of a new invoice, the system proposes a number according to criteria defined by the automatic numbering of invoices at the company information (Menu Point 111, *Company Master*). The user may, if he wants, change the number and opt for the automatic numbering of his choice.

This number is then no longer modifiable.

#### *VAT used Y/N:*

Allows definition of whether the input movement is linked to VAT or not. The code by default is retaken from the company (Menu Point 11, *Company Master*).

- Y The movement is subject to VAT.
- N The movement is not subject to VAT.
- 1-2 The movement is subject to VAT. This code can override the default retaken from the company master (except if N is in the company).

Supplier reference:





Allows attribution to the invoice of a reference which can be used as a selection criterion. This zone is facultative. It is displayed on the memorandum of the payment order. As a general rule, this zone is used to input the number of the supplier's invoice.

## Reference date:

Allows input of the invoice date. This date is used as a basis for calculation of the date the payment is due. The date must be indicated in the European format DDMMYYYY.

#### Due date:

Allows input of the date the invoice is due to be paid. If the zone is left empty, the date is calculated automatically. The system is based on the invoice date and on the terms of payment indicated. To calculate the discount linked to payment conditions the fact of indicating the due date may prevent the system from calculating the discount if the criteria defined in the terms are not fulfilled.

#### Currency:

During registering of an invoice, the system proposes the company currency. The user may indicate the code of the original invoice currency as long as it is defined in the currency file. All the invoice amounts will be input in the currency specified in this zone.

## Foreign amount:

Two zones allowing input of the amount of the invoice; the first in the original currency of the invoice, the second in the base currency of the company. In the case of not wanting to impose the amount in company currency, the system calculates it using the rate of the period defined in the currency file.

#### Company amount :

This zone allows input of the amount of the invoice in company currency. If the field is left empty, the system calculates the amount using the rate of the period defined in the currency file.

#### *Electronic payment code:*

Allows indication of the reference and the member's number when making an electronic payment by DTA and BVR+. An optical character reader of OCR characters may be used for the automatic input of this zone.(See also the 'Payments by DTA' guide) (Also see *Bank Relations*)



Technical documentation

## Terms:

Allows specification of the code of the payment terms of the invoice, as long as this code has been previously defined. If the zone is left empty, the terms of payment defined at the supplier's level is automatically applied. (Menu Point 114, *Suppliers*).

# Release type:

Allows specification of the code of the mode of payment of the invoice as long as this code has been previously defined. If the zone is left empty, the mode of payment defined at the supplier's level is automatically defined (Menu Point 114, *Suppliers*).

## User text:

This allows input of a description concerning the invoice. This zone is retaken by the system as a description of transactions during processing of the invoice.

## Order number:

Allows application to the invoice of a reference relating to the order placed with the supplier. This facultative zone is indicated only for information.

## Discount date:

This zone allows input of the possible discount allowed by the supplier. If the zone is left empty, the discount is calculated automatically. The system is based on the indicated terms of payment.

## Discount payment date:

Allows input of the due date of the discount. If the zone is left empty, the date is automatically calculated. The system is based on the invoice date and on the indicated terms of payment. In the case of calculation of discount related to terms of payment, the fact of indicating the discount payment date may prevent the system from calculating the discount if the criteria defined in the conditions are not fulfilled.

#### Voucher no:

This indicates the accounting voucher no in which the transactions are processed. The system refers to company masters in the G.L. to attribute a number.





Technical documentation

## G.L. account:

This indicates the collective account which will be used during the imputation of the invoice in the general ledger (Ref. Menu Point 114, *Suppliers Information*).

#### Run no:

This indicates the lot number automatically attributed by the system to this movement input.

## **INFORMATION INPUT - PREPAYMENTS**

# GENERAL POINTS

The user may split up an invoice into several prepayments of different amounts and different due dates. To do this function key F4 is used in *the invoice currency amount* to display the image of prepayment management.

Also refer to option 221 which describes the same function.



The Simic system

Technical documentation

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

# FUNCTION KEYS

F6=Create Adds a prepayment F9=Accept Validifies the input prepayments and returns to the invoice information input screen.

# WORK DISPLAY

RBM124B	SIMIC	SYSTEM	- PAYABLES		Compan	y no	: 107	7
	wo	rk with	prepayment		Data	set	: 1	1
Supplier No : Name : Reference no : Reference date . : Currency :	00011 DUCOMMUN PI 0000000001 15011996 CHF	ERRE						
Foreign amount . :	100	.00						
Balance :	0	.00						
	D	ue	Discount					
No Prepayment	Trm d	ate	date	User text				
001 70.00	T01 140	21996	25011996	PREPAYMENT	1			
00230.00	T01 140	21996	25011996	PREPAYMENT	2			
F6=Create		F9=Acce	pt			F12=Ca	ance	L

## Supplier number:

Indicates for information the no of the supplier of the input movement.

#### Name:

Indicates for information the name of the supplier of the input movement.

Reference:

Indicates for information the reference no of the input movement.

# Reference date:

Indicates for information the reference date of the input movement.

Foreign amount:





Technical documentation

Indicates the input amount in the *Foreign amount* zone. The input prepayments total must correspond to this amount. If no amount is input in the *Foreign amount* zone, the total of prepayments is automatically

If no amount is input in the *Foreign amount* zone, the total of prepayments is automatically transferred into this zone.

#### Balance:

Indicates the balance after each input of prepayments.

No:

The user may split up an invoice into 999 prepayments.

#### Prepayment:

Allows input of the prepayment amount in invoice or input movement currency.

#### Terms:

Terms of payment applied to this prepayment (Function key F4=Invite allows the choice of terms of payment using a window).

## Due date:

Allows input of the due date of the prepayment.

#### Discount date:

Allows input of the discount date of the prepayment.

#### User text:

Allows input of a user text per prepayment.





#### **INPUT OF INFORMATION - GENERAL LEDGER**

# **GENERAL POINTS**

When information concerning the movement is input, the user validifies it using key F9=Next screen and the system displays the screen of management of information concerning the sharing of the deduction in the G.L.

The first part of the screen displays information about the invoice as well as the balance. The second part allows input of the deduction of the movement in the G.L. The page arrangement of this part is similar to the input screen of a voucher in the G.L. (Ref. Menu Point 21, *Voucher Input*).

Information contained in the suppliers sheet (Ref. Menu Point 114, *Supplier's data*) concerning the deduction in the G.L. (collective account charges account - up to 6 accounts with sharing in %) serves as a base for the automatic ventilation of the invoice amount.

#### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## FUNCTION KEYS

F4=Invite	Allows display of the chart of accounts in a window and selects an account which is taken into the input fields. Allows display of texts input in menu point <i>17</i> , <i>Transaction texts</i> in a window and selection of a standard text which is taken into the input fields concerned.				
	The code $\#$ + the text number will display directly this label.				
F6=Add Allows I	keying a detail line in a window with a gross amount.				
F8=Taxes	Allows managing taxes linked to the input invoice.				
F9=Accept	Validifies the input.				
F10=Suspend	Allows suspension of the processing of a voucher. The voucher will be				
able to b	be updated and valued later in menu point 125, Revision of				
Suspend	led Vouchers.				
F11=Extension	Adds 50 input lines to voucher.				

## WORK DISPLAY

#### 1st part, information taken from the preceding screen as well as the supplier's sheet.

The zones by default of the supplier (Menu Point 114, Supplier's Data) :

- Collective Account (does not appear on screen)
- Deduction Accounts G.L.
- $\mathsf{VAT}$  , base, nature and destination codes in the case of an invoice with  $\mathsf{VAT}$

- Original amount of the invoice calculated automatically, gross according to the VAT codes and shared according to the sharing key defined in the supplier's

sheet.





- (When the invoice is linked to VAT tax the system considers the amount of the invoice as 'net' and automatically calculates the gross repartition on the product accounts).

RBM1246	SIMIC SYSTEM - PAYA	BLES (	Company no : 107
	Data entry	I	Data set : 1
Reference: 000000000	9		
Type : 101	Invoice		
Supplier : 00011	DUCOMMUN PIERRE	Period : 04	APRIL
Currency : CHF	100.00	Voucher no :	96007
_	100.00	Quantity balance:	
Date : 30041996	Due date: 30051996	Balance :	100.00
Account no (F4)	Original amount	Cur Exchange rate	e Company amount
Description 1	Refer. 1 Refer.	2 Refer. 3	Quantity
Description 2	VAT Base Nat	Loc Value date	
0001 30001	EXP. 1 93.50	CHF 1.0000000	93.50
USER'S TEXT	000000009		0
	/	300411996	
0002			
F6=Add F8=Ta	axes F9=Accept F1	0=Suspend F11=F	Ixt.

# Reference:

Indicates the reference number for the input invoice.

# *Type:*

Indicates the type of input movement (credit note, invoice, ...)

# Supplier:

Indicates the supplier for whom the invoice is deducted.

# Period:

Indicates the period in which the invoice is deducted.

## Currency:

Indicates the net amount of the invoice (VAT included) in invoice currency and in company currency.

## Voucher:

Indicates the number of the voucher used to deduct the invoice.



The <mark>Simic</mark> system

Technical documentation

Date:

Indicates the invoice date.

# Due date:

Indicates the due date of the invoice.

# *Quantity balance:*

This field is not accessible to the input. It displays the quantity balance for checking.

# Balance:

This field is not accessible to input. It allows the system to display possible differences produced during input errors. The balance must always be zero so that the user may process or suspend the invoice.





#### 2nd part, Information concerning the deduction in the G.L. and VAT calculation

The moment that the user presses the 'Enter' key, the checking process of information as well as the deduction and automatic calculation of VAT is begun. In other words, the system proceeds to verify the contents of the zones of the input grill and perhaps add deduction lines of VAT according to the VAT codes.

In the case that the system finds an incoherence it indicates the faulty fields. The key 'Enter' may be used as many times as is necessary.

This function is designed to check the input before its validification by the function key F9.

RBM1246	SIMIC SYSTEM - PAYA	BLES C	ompany no : 107
	Data entry	D	ata set : 1
Reference: 00000000	9 –		
Туре : 101	Invoice		
Supplier : 00011	DUCOMMUN PIERRE	Period : 04	APRIL
Currency : CHF	100.00	Voucher no :	96007
	100.00	Quantity balance:	
Date : 30041996	Due date: 30051996	Balance :	100.00
Account no (F4)	Original amount	Cur Exchange rate	Company amount
Description 1	Refer. 1 Refer.	2 Refer. 3	Quantity
Description 2	VAT Base Nat	Loc Value date	
0001 30001	EXP. 193.50_	CHF1.0000000	93.50
USER'S TEXT	000000009		0
	/	300411996	
0002 22001	VAT 6,6.10_	CHF1.0000000	6.10_
USER'S TEXT	00000009		0
	CH / 001 001	001 30041996	
0003			
	/	0-0	
F.0=Add F.8='I'	axes ry=Accept Fl	.v=suspena F11=E	XT.

#### Account:

These zones allow input of the account numbers of the processing. The system offers **accounts defined in the suppliers' information**. However, the accounts may be modified. All accounts in the Chart of Accounts may be used except the collective accounts specified for the management of Suppliers or Payables. The function key **F4** displays in a window a selection of accounts according to the information contained in the current zone.

#### Original amount:

These zones allow ventilation of the amount of the invoice in original currency. The system converts these amounts into company currency at the rate defined in the currency file for the chosen period.

A positive amount corresponds to a debit (charge) and a negative amount to a credit (product). The debitted amounts must be validified by the key 'Z follow'. The amounts credited must either be validified by the key 'Z neg' or be followed by the sign '-' and then be validified by key 'Z follow'.

#### Currency:

The system displays in these fields the original currency of the invoice. It is the processing currency of the invoice.





Technical documentation

#### *Current exchange rate:*

The system automatically uses the rate of the period specified in the currency file. However the user may enter a different rate if he wants. The system can also calculate the rate used, if the user has stated the original amount and the company amount of the transaction.

#### Company amount:

These zones always indicate the amounts of transactions in the base company currency. The amounts are calculated from the original amounts and the exchange rates of the period defined in the currency file. If the user has introduced a different exchange rate for a transaction the conversion will be made based on the specific rate for this transaction only. When changing an exchange rate it is necessary to erase the contents of the zones containing the company amount so as to allow the system to display the new converted amount.

## Description 1:

This zone allows input of the descriptions of the transactions of the processing of the invoice. If the zone is left empty, the system automatically puts the number and name of the supplier or the user text for the case that this zone has been input in the previous screen.

#### Description 2:

This zone allows input of a secondary description.

## Reference 1:

This field allows the transaction to be referenced, according to the criteria defined previously by the user, for later analysis throughout the 'Report Writer' module. The contents of this field may be used later as a selection criterion. Ten alphanumeric characters are allowed. If the zone is left empty, the system automatically places the invoice reference.

## Reference 2:

Same function as the previous field. The system allows the user to refine the criteria of selection by using a second reference zone.

## Reference 3:

Same function as the previous field. The system allows the user to refine the criteria of selection by using a third reference zone.





# Quantity:

The system allows input in this zone of an idea of quantity for information purposes.

# VAT base:

Indicates to the system the base calculation code (VAT rates and account) for the deduction of VAT. The base is composed of two zones of respectively two and three positions. The zone is filled automatically with the data contained in the supplier's file by default. Function Key F4 displays in a window a selection of codes according to the information contained in the first zone.

## Nature:

Indicates to the system the 'nature' code in relation to the possible deduction of VAT. Function Key **F4** displays in a window the codes available. The zone is automatically filled with data contained in the supplier's file by default.

# Location:

Indicates to the system the 'Location' code in relation to possible deduction of VAT. Function key F4 displays in a window the codes at disposition. The zone is filled automatically with data contained in the supplier's file.





The <mark>Simic</mark> system

Technical documentation

# **Operations on VAT using function key F8.**

This key allows management of information concerning taxes.

RBM1241	SIMIC SYSTEM - PAYABLES	Company no : 107
	Change a tax entry	Data set : 1
Reference no : Supplier no : Voucher no :	0000000010 00011 DUCOMMUN PIERRE 96008	
Base amount FC: Rate : Base amount CC:	100.00_ 1.0000000 100.00_	
Base VAT no F4: Nature F4: Location F4: GL account F4:	CH 001 6.500 VAT 6,5% 001 Services 001 Swiss 22001 CHF VAT 6,5%	
Taxe amount FC: Rate : Taxe amount CC:	6.50_ 1.0000000 6.50_	
Description 1 :	USER TEXT	
Ref. 1/2/3 :	000000010 / /	
Value date : F9=Accept	F19=Accept & return	F12=Cancel





# 125 REVISION OF INVOICES /CNS IN SUSPENSE

# GENERAL POINTS

This menu point allows management of movements suspended during their input, using function key F10 (Menu Point 123, *Direct Invoice Input*). As soon as a movement has been selected to be treated, the procedures of recording,

ventilation and processing are the same as for input in menu point 123, *Direct Invoice Input*.

#### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

#### SPECIAL OPTIONS

Parameters (5), conditioning the image or programme, managed in Menu Point 16, *Security Master:* 

- 5 Searches for a voucher number starting from 200 numbers before so as to fill the holes.
- 10 Transforms the small letters input in the "*Description*" zones into capital letters.
- 12 (screen option). The balance in company currency must be zero. Any difference must be changed manually.
- 13 (screen option). The supplier no and name are transferred in description 2 instead of description 1.
- 14 (screen option). The user text is transferred in description 2 instead of description 1.

## FUNCTION KEYS

F6=Add Allows I	keying a detail line in a window with a gross amount.				
F8=Taxes	Allows management of taxes linked to the input invoice.				
F9=Accept	Validifies the input.				
F10=Suspend	Allows suspension of the processing of the voucher. The voucher can be				
	brought up to date and valued later by menu point 125, Revision of				
	Suspended Movements.				
	Warning : The 2 zones 'Comments' are not transferred. They are to be				
	keyed again for the the next treatment of the voucher.				
F11=Extension	Adds 50 input lines to the voucher.				
F13=Change the	DS Allows to change the DS (1 or 2) according with the security.				
F23=Delete	Allows deletion of suspended invoice.				




Technical documentation

# WORK DISPLAY

For the use and the definition of zones, please refer to Menu Point 123, Direct invoice input.

RBM1245	SIMIC SYS	TEM - PAYABLE	es c	ompany no : 107
	Entry	from suspend	D	ata set : 1 / 04
Comp. taxpayer F4:	CH 123456			
Override period :	04 APRIL			
Supplier no F4:	00011	NameF4/14: I	DUCOMMUN PIER	RE
Supp. taxpayer : Entry type F4:	CH 654321 101	Location : 1 B.acc: A	Lausanne AB-65987 Invoice	
Reference no : Supplier refer. :	000000004	7	VAT used .	: Y (1/2/Y/N)
Reference date :	28021996	I	Due date	. : 29031996
Currency F4: Foreign amount F4: Electr. pmt code :	CHF 125.00 122345678945556	66	Company amoun	t :125.00_
Terms F4:	T01 30 DAYS NET	, 10 DAYS 2%		
Release type F4: User text :	R01 SWISS BANKS YOUR PHONE		Commande	: A-25111
Discount :	5.00	Discou	unt date	: 11012001
Voucher no :	990224	GL acc	count used	: 20500X
Suspended Y/N:	N	Run no	C	: 3040212
Comments :	COMMENT 1 COMMENT 2			
F3=Exit F4=alp	bha search	F14=char	string searc	h F9=accept
F12=Cancel				_

## FUNCTION KEYS

F4=Invite

Allows display of the chart of accounts in a window and selects an account which is taken into the input fields. Allows display of texts input in menu point *17*, *Transaction texts* in a window and selection of a standard text which is taken into the input fields concerned.

The code # + the text number will display directly this label.

RBM1246	SIMIC SYSTEM - PAYA	BLES C	ompany no : 107
	Entry from suspe	nd D	ata set : 1
Reference: 000000004			
Type : 101	Invoice		
Supplier : 00011	DUCOMMUN PIERRE	Period : 04	APRIL
Currency : CHF	125.00	Voucher no :	96001
CHF	125.00	Quantity balance:	0
Date : 28021996 D	ue date: 29031996	Balance :	0.00
Account no (F4)	Original amount	Cur Exchange rate	Company amount
Description 1	Refer. 1 Refer.	2 Refer. 3	Quantity
Description 2	VAT Base Nat	Loc Value date	-
0001 30001 E	XP. 1 117.35	CHF 1.000000	117.35
00011 DUCOMMUN PIERRE	000000004		0_
=	СН / 001 001	001 28021996	
0002 22001 V	AT 6, 7.65	CHF 1.000000	7.65
00011 DUCOMMUN PIERRE	000000004		0_
_	CH / 001 001	001 28021996	
0003			
F6=Add F8=Tax	es F9=Accept F1	0=Suspend F11=E	xt.





## 126 MAINTENANCE OF INVOICES /CNS (GL)

## **GENERAL POINTS**

This menu point allows modification of the accounts ventilation, and even deleting a movement.

The user may select the vouchers according to the following criteria :

- The period and year of processing
- The supplier's number
- The reference of the movement.

The system then displays the list of concerned vouchers.

One can then, for each movement, modify the account ventilation (accounts, taxes). The system allows, in addition, the final deletion of these movements.

When a movement has been selected to be treated, the procedures of recording, ventilation and processing are the same as during input in menu point 123, *Direct Invoice Input*.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## SPECIAL OPTIONS

Parameters (5), conditioning the image or the programme, managed in Menu Point 16, *Security Master*:

- 1 During input of a movement (invoice, CN..) the system does not transfer automatically the number of the invoice in the *Reference 1* zone of the deduction voucher in the G.L.
- 10 Transforms the small letters input in the "*Description*" zones into capital letters.
- 12 (screen option). The balance in company currency must be zero. Any difference must be changed manually.
- 13 (screen option). The supplier no and name are transferred in description 2 instead of description 1.
- 14 (screen option). The user text is transferred in description 2 instead of description 1.





## FUNCTION KEYS

F4=Invite	Allows display of the chart of accounts in a window and selects an account which is taken into the input fields
	Allows display of texts input in menu point 17, Transaction texts in a
	window and selection of a standard text which is taken into the input
	fields concerned.
	The code $\#$ + the text number will display directly this label.
F6=Add Allows	keying a detail line in a window with a gross amount.
F8=Taxes	Allows management of tax deduction.
F9=Accept	Validifies the input.
F11=Extension	Adds 50 input lines to the voucher.
F19=Replace	Available as long as the modification of vouchers is authorised at the
	level of the company master.
F23=Delete	Allows deletion of an invoice as long as the modification of vouchers is authorised at the level of the company master. The recording and the tennanting are much ad out (arged). The deletion of the yougher involves
	the recording of the deletion in a file called 'Journal of Movements'
	created with the idea of leaving a trace of the deletion for the user. This
can later	r print the history of deletions (G.L. guide).
	Only an open movement without payment or prepayment may be
	deleted.



# **ر پنجک** The <mark>Simic</mark> system

#### Payables

Technical documentation

# WORK DISPLAY

When a movement has been selected to be treated, the procedures of recording, ventilation and processing are the same as during input in menu point 123, *Direct Invoice Input*.

RBM1246	SIMIC SYSTEM - PAYA	BLES	Company no : 107
	Update an entry		Data set : 1
Reference: 000000001	0		
Type : 101	Invoice		
Supplier : 00011	DUCOMMUN PIERRE	Period :	04 APRIL
Currency : CHF	100.00	Voucher no	: 96008
CHF	100.00	Quantity balance	e:
Date : 06051996	Due date: 05061996	Balance	: 0.00
Account no (F4)	Original amount	Cur Exchange ra	te Company amount
Description 1	Refer. 1 Refer.	2 Refer. 3	Ouantity
Description 2	VAT Base Nat	Loc Value date	~ · · · · · · ·
0001 22001	VAT 6, 6.50	CHF 1.000000	0 6.50
USER TEXT	000000010		0
	CH / 001 001	001 06051996	
0002 30001	EXP. 1 93.50	CHF 1.000000	93.50
USER TEXT	000000010		
	CH / 001 001	001 06051996	-
0003			
		· · · · · · · · · · · · · · · · · · ·	
F6=Add F8=T	axes F9=Accept F1	0=Suspend F11:	=Ext.





## **INTERROGATION OF THE SYSTEM**

## **130 SUPPLIERS' INTERROGATIONS**

## **GENERAL POINTS**

The user chooses with the help of selection criteria, which supplier or reference he wants to query.

The user may select the movements or a type of movement of a supplier beginning from a date by choosing to display :

- the open posts
- the history
- all movements (open posts, history)
- the invoice register and open posts
- the invoice register and all movements

The system then displays the list of movements concerned. If the selection criteria are not stated, the system displays all the movements of open posts.

The user may then display the details about a movement (payment, revaluation,...) or modify the movement.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## SPECIAL OPTIONS

Parameters (5), conditioning the image or the programme, managed in menu point 16, *Security master*:

- 1 The supplier reference is displayed instead of the internal reference on the first screen.
- 2 The 'Reverse date' parameter is 'Y' in standard.

### OPTIONS

1=Choose	Selects a movement.
2=Modify	Modifies a movement.
3=Сору	Copies a movement
5=Detail Displays	details of the selected movement.
6=Print	Prints the movement, with the help of user's programme.
8=Voucher	Displays the G.L. voucher of the movement.

FUNCTION KEYS



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The	Simic	system

Payables		
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Technical documentation

F8=Suppliers with suspe	ended movements				
	Allows display only the suppliers with suspended invoces/movements. In the detailled screen, the suspended movements are marked with an '*' in front of the movement type (ie '*Invoice').				
F11=Other view	Allows display of supplementary information about the displayed movements.				
F16=Function 1	Allows calling up a user's programme.				
F17=Function 2	Allows calling up a user's programme.				
F18=Ageing	Calculates and displays in an interactive way an ageing report of the supplier concerned.				
F19=Status	Displays a recapitulative table of the supplier's report.				





## WORK DISPLAY

The screens are made in two parts; the first part gives general information concerning the supplier, the second part displays the movements according to the chosen criteria.

Example of a screen with display of open posts and movements of the invoice register :

RBN	1141B		SIMIC	C SYSTEM	- N	PAY	ABLES			Company	no : 10	)7
	Movements enquiry											
No Na To	ame own	: 00011 : DUCOMMUN : Lausanne	PIERRE			Co Ba Ove	ontact lance i erdue i	.n CC .n CC	: : :		1,455.0 1,255.0	00
Display F4: 3 O.I. + Inv. Reg. Rev: N From date : Movement F4 : Type option, press Enter.												
1=	-Select	2=Change	3=Сору	5=Disp	play	<i>?</i> (	6=Print					
7=	-Change	check no	8=Displa	ay vouch	ner	trai	nsactio	ons				
	Movmt		Movement	Due	_			M	lovemen	t		
Op	date	Reference	type	date	Pr	Trm	Cur		Amoun	t	Balanc	:e
	150196	0000000001	*Invoice	140296	* *	т01	CHF		100.0	0	100.0	0
	250396	0000000002	Invoice	240496	* *	т01	CHF		250.0	0	250.0	00
	010196	0000000005	Invoice	310196	04	T01	CHF		100.0	0	100.0	00
	310196	000000006	Invoice	010396	04	T01	CHF		250.0	0	250.0	0
	280296	0000000004	Invoice	310396	04	T01	CHF		100.0	0	100.0	0
	280296	0000000004	Invoice	300496	04	т01	CHF		25.0	0	25.0	0
	280296	0000000007	Invoice	290396	04	т01	USD		500.0	0	400.0	0
	300496	0000000009	Invoice	300596	04	т01	CHF		100.0	0	100.0	0
	060596	000000010	Invoice	050696	04	т01	CHF		100.0	0	100.0	)0
F3	8=Exit	F16/17=Fund	c 1/2 F11=	Other •	view	v l	F18=Age	ing F	'19=Sta	tus F1	2=Cance	21

## Display:

This criterion allows choice of the mode of display of the supplier's movements :

- ' Only open posts
  - All movements which are not paid or partially paid (invoices, credit notes, debit notes, ...).
- 1 History
  - All movements paid (invoices, credit notes, debit notes, ...)
  - Payments made by the supplier.
- 2 Historic open posts
- 3 Open posts including movements registered in the invoice register
- 4 All movements including movements registered in the invoice register.

Function Key F4 allows choice of one of the possibilities from s window.

Inverse :

Displays movements in the inverse order.





## From date:

Allows display of the movements starting from a certain date.

## Movement:

Allows choosing a type of movement (Possible choices by function key F4=Invite). For example only type "201" for payments.

For each movement the system displays the following information :

movement date reference movement description (with an '\*' for suspended movements) date of payment if the movement is paid processing period the terms of payment code original currency code amount in movement currency the open balance in movement currency for open posts amount in company currency

With function key F11, the following complementary information is displayed:

Supplier reference Order no User's text

The movements of the invoice register are characterised by 2 stars distinguished as processing periods.

Example of a screen with display of open posts and of historic and movements from the invoice register:





Technical documentation

В		SIMIC SY	STEM - H	PAYA	BLES	5		Company r	no : 107
Movements enquiry									
No	: 00011				Сс	ontact		:	
Name	: DUCOMMUN	PIERRE			Ba	alance	in CO	C :	1,455.00
Town	: Lausanne				70	verdue	in CO	C :	1,255.00
Display F	'4: 4 OI + H	Hist. + Re	g. Rev:	N F	rom	date :		Move	ement F4 :
Type opti	on, press H	Inter.							
1=Select	2=Change	3=Сору	5=Disp	play	7 (	6=Print			
7=Change	check no	8=Displ	ay vouch	ner	trar	nsactio	ns		
Movmt		Movement	Last				1	Movement	Movement
Op date	Reference	type	pmt dt	$\mathbf{Pr}$	$\mathtt{Trm}$	Cur		Amount	Amount CC
150196	000000001	Invoice	140296	* *	т01	CHF		100.00	100.00
250396	000000002	*Invoice	240496	* *	т01	CHF		250.00	250.00
010196	000000005	Invoice		04	т01	CHF		100.00	100.00
310196	000000006	Invoice		04	т01	CHF		250.00	250.00
280296	000000004	Invoice		04	т01	CHF		100.00	100.00
280296	000000004	Invoice		04	т01	CHF		25.00	25.00
280296	000000007	Invoice	300496	04	т01	USD		500.00	975.00
300496 0	000000007 H	Payment	(	)4 T	:01 t	JSD		100.00-	195.00-
300496	000000009	Invoice		04	Т01	CHF		100.00	100.00
060596	000000010	Invoice		04	Т01	CHF		100.00	100.
F3=Exit	F16/17=Fund	c 1/2 F1	1=Other	vie	W	F18=Ag	eing	F19=Status	F12=Cancel

### **OPTION 1, CHOOSE A MOVEMENT**

### **GENERAL POINTS**

This option allows choice of movements (payments, partial payments, revaluation, exchange difference) which are linked to a base movement (invoice, global payment).

The user has at his disposition the same options and functions as the global display. The first part of the screen is also identical.

## WORK DISPLAY

В	SIMIC SYSTEM - PAYABLES	Company no : 107
	Movements enquiry	
No : 00011 Name : DUCOMMUN Town : Lausanne	Contact PIERRE Balance in Overdue in	: CC : 1,455.00 CC : 1,255.00
Display F4: 1 Histor Type option, press H 1=Select 2=Change 7=Change check no	oric Rev: N From date : Enter. 3=Copy 5=Display 6=Print 8=Display voucher transactions	Movement F4 :
Movmt	Movement Last	Movement Movement
Op         date         Reference           010196         0000000005           310196         000000006           300496         000000007	typepmt dtPrTrmCurInvoice04T01CHFInvoice04T01CHFPayment04T01USD	Amount         Amount CC           100.00         100.00           250.00         250.00           100.00-         195.00-
F3=Exit F16/17=Func	1/2 F11=Other view F18=Agein	g F19=Status F12=Cancel

For each movement the system displays the following information :

movement date reference





Technical documentation

movement description payment date processing period terms of payment code original currency code original currency code original currency balance

With function key F11, the following complementary information is displayed:

the 'suspended' code supplier reference order no user's text

RBM142E	M142E SIMIC SYSTEM - PAYABLES Company no : 107 Detailed Movements										
No Name Town	: 00011 : DUCOMMU : Lausann	IN PIERRE Ne	6		]	Telephon Balance Overdue	e in in	: cc : cc :		1,455 1,255	.00
Display : Open Items From date : Movement : Type option, press Enter. 2=Change 3=Copy 5=Detail 6=Print 7=Change check no 8=Display youcher transactions											
	Mvt	Pmt	Ref/s	up.			1	Moveme	nt		
<b>Op Referen</b> 0000000	<b>ice typ</b> 0010 INV	date S N	<b>User</b> USER	<b>text</b> TEXT		<b>Cur</b> CHF		Amount 100	.00	Balance 100	<b>CC</b> .00
F3=Exit	F16/17=Fc	t. 1/2	F11=0	Other vi	ew	F18=Ag	ein	g F19=	Status	F12=Can	cel

## **OPTION 2, MODIFY A MOVEMENT**

## **GENERAL POINTS**

This option allows modification of the dates, terms of payment as well as diverse information about a movement (invoices, credit notes, ...). The information about payments cannot be modified.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### FUNCTION KEYS

F8=Prepayments	Allows management of prepayments.
F9=Accept	Brings modified information up to date.





Technical documentation

## WORK DISPLAY

RBM1441	SIMIC SYSTEM - PAY	ABLES	Company no : 107
	Change a refere	nce	
Supplier no :	00011	Ducommun Pierre	
Company taxpayer F4:	CH 123456	SIMIC EDUCATION	
Supplier taxpayer :	СН 123456		
Entry type F4:	101	Invoice	
User entry type :			
Reference no :	000000010		
Supplier reference :	SUP. REF		
Reference date :	06051996	Due date	: 05061996
Currency :	CHF	VAT used	: 2
Foreign amount :	100.00		
Electronic pmt code :	ELECPAMTCODE		
Term code F4:	T01 30 DAYS NET, 10	DAYS 2%	
Release type F4:	R01 SWISS BANKS		
User text :	USER TEXT		
Order no :	5554/9		
Discount amount :	2.00	Discount date	: 16051996
Voucher no :	96008		
Discount amount :	0.00	Discount date	: 28021997
Voucher no :	990107	Suspended	Y/N: N
Status paid :	Y	GL period	: 02 / 2000
Cheque no :			
Comments :			
F3=Exit	F9=Accept		F12=Cancel

Information that may be modified :

VAT company code VAT supplier code movement type user type supplier's reference date of reference, due date and discount date terms of payment mode of payment electronic code user's text order number 'suspended' code VAT code (only fron VAT code 2 → 1 for open post)

### **OPTION 3, COPY AN INVOICE**

## **GENERAL POINTS**

This option allows copying of invoices as a function of criteria of choices defining the target as to the company, supplier, Data Set, accounting period and exchange rates. The invoice thus created keeps the same attributes as well as the same account deduction as the original and is automatically suspended. It must be treated using menu point 125, *Revision of Suspended Movements*.

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.



The <mark>Simic</mark> system

Technical documentation

## FUNCTION KEYS

F9=Accept Copies the invoice into the suspension.

## WORK DISPLAY

The first part of the screen displays information concerning the invoice to be copied. The second part of the screen allows modification of the fields which qualify the destination of the invoice.

RBM1551	SIMIC SYSTEM	1 - PAYABLES	Company no : 107
	Сору а	movement	
Supplier	: 11000	PLANET SA	
Reference no	: 000000013		
Туре	: 101	Invoice	
Period	: 04 / 1996		
Currency	: CHF		
Amount	: 100.00		
Date	: 30.04.1996		
User text	: SUSPEND		
Run no	: 0004377		
Condensed	:		
Voucher no	: 94627		
Destination :			
Company no F4:	: 107	SIMIC INFORMATIQUE	
Supplier F4/14:	: 11000	PLANET SA	
Data set :	: 1	ANNEE 1995	
Period :	: 04	AVRIL	
To be reversed :	: N		
Original rates :	: Y		
Original dates :	: Y		
Reference no :		(Space = automatic)	
F3=Exit	]	F9=Accept	F12=Cancel

## Company number:

Allows the choice of the target company.

### Supplier :

Allows the choice of the target supplier in the target company.

### Data Set:

Allows input of the invoice either into Data Set 1 (by default) or into Data Set 2 (last year).

### Period:

Allows choice of the accounting period in which the invoice will be deducted.

*To be reversed:* 





Technical documentation

### Original rates:

- Y Allows keeping the original value in company currency.
- N Only the invoice value in original currency is taken. The value in company currency must be input during treatment of the new suspended invoice.

### Original dates:

- Y Allows keeping the original dates (invoice dates, due date, discount, transaction/value dates).
- N The dates are not taken and the corresponding fields must be input during treatment of the new suspended invoice.

### Reference Number:

This field allows indication of the reference of the new invoice. If no number is introduced the system numbers automatically.

### **OPTION 7, MODIFY A CHEQUE NUMBER**

## **GENERAL POINTS**

This options allows modification of the cheque number of an invoice.



The Simic system

Technical documentation

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

2=Modify Modifies the cheque number of the heading.

## FUNCTION KEY

F9=Accept Update of modified information

## WORK DISPLAY

RBM1441	SIMIC SYSTEM - PAYA	BLES	Company no : 107
	Change a referer	ice	
Supplier no :	00011	Ducommun Pierre	
Company taxpayer F4:	CH 123456	SIMIC EDUCATION	
Supplier taxpayer :	CH 123456		
Entry type F4:	101	Invoice	
User entry type :			
Reference no :	000000010		
Supplier reference :	SUP. REF		
Reference date :	06051996	Due date	: 05061996
Currency :	CHF	VAT used	: N
Foreign amount :	100.00		
Electronic pmt code :	ELECPAMTCODE		
Term code F4:	T01 30 DAYS NET, 10	DAYS 2%	
Release type F4:	R01 SWISS BANKS		
User text :	USER TEXT		
Order no :	5554/9		
Discount amount :	2.00	Discount date	: 16051996
Voucher no :	96008		
Suspended Y/N:	N		
Status paid :			
Cheque no :	C-25.145/555	_	
GL period :	04 / 1996		
F3=Exit	F9=Accept		F12=Cancel

## Cheque number:

When paying by cheque, the system displays in this field the cheque number used for the payment.





### FUNCTION KEY F18, AGEING REPORT

### **GENERAL POINTS**

This function key allows display of a predefined ageing report with a complete series of supplementary information concerning the chosen supplier.

The first part of the screen displays complementary information coming from the supplier's sheet (Menu Point 114, *Supplier's Information*). The second part displays the movements and their amounts in columns according to the

number of days that they are overdue.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

#### **OPTIONS**

6=Reprint Prints the invoice with the help of a user's programme.

## FUNCTION KEYS

F16=Function 1	Allows calling up a user's programme.
F17=Function 2	Allows calling up a user's programme.
F18=Average payment	Calculates the average payment period on request.
period.	





#### Technical documentation

# WORK DISPLAY

RBM145B		SIMIC	SYSTEM - PA	AYABLES	Compa	any no : 107
			Ageing			
No	: 00011			Suspended	: N	
Name	: Ducommun	Pierre		Balance CC	C : CHF	1,455.00
Town	: Lausanne			Overdue CC	:	1,255.00
Tel	:			User type	: A01	
Contact	:			Terms	: T01 30	) DAYS NET,
Bank	: BCV, LAUS.	ANNE		Average term	ns: 0da	ays
Release	: R01 SWISS	BANKS		Last payment	: 30.04	.96
Type optio	ons, press	Enter.		Starting dat	e :	
6=Reprint						
OP	Mvt	Amounts	Within	Overdue	Overdue	Overdue
Reference	се Тур	open	terms	1-30 days	31-90 days	>90 days
TOTAL (	CHF	675.00	200.00	25.00	350.00	100.00
0000000	005 TNV	100 00				100 00
0000000	006 TNV	250.00			250.00	100.00
0000000	004 TNV	100.00			100.00	
0000000	004 INV	25.00		25.00		
0000000	009 INV	100.00	100.00			
0000000	010 INV	100.00	100.00			
* * * * * * * * *	** *** * **	* * * * * * * * *	* * * * * * * * * * *	* * * * * * * * * * *	* * * * * * * * * * *	* * * * * * * * * * *
F3-Fvi+	F16/	17-Functio	n 1/2	F18-Average	torms	F12-Cancel
IJ DAIL	1107	1, 10HCC10	11 1/2	I IO MVELAGE	CCTIND	IIZ CANCEI

Information displayed concerning the supplier :

number, name and location of supplier contact, telephone and fax codes taken from the supplier's sheet : Suspended supplier Calculated interest Credit information credit limit total balance amount overdue terms of payment date of last payment average payment period (Calculated from function key F18).

## Amounts open column:

Displays the amounts of open posts and any partial payments on the open posts.





Technical documentation

Within terms column:

Displays the amounts of the open posts not overdue to this day.

*Number of days overdue columns 1-30, 31-60, 61-90, >90:* 

Displays the amounts of open posts which are overdue up to 30,60, 90 and more than 90 days.

The movements appear grouped by currency so that a total per currency is displayed.





### FUNCTION KEY F19, STATUS

## GENERAL POINTS

This function key allows display of a synthesis of open posts with a whole series of supplementary information concerning the chosen supplier.

The first part of the screen displays complementary information from the supplier's file (Menu Point 114, *Supplier's Information*)

The second part displays a line per currency of amounts overdue, balances and balances in the currency of the open post company.

#### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

#### **OPTIONS**

1=Choose Allows display of a second screen with the ageing report calculated only in the chosen currency.

### FUNCTION KEYS

F16=Function 1	Allows calling up a user's programme.
F17=Function 2	Allows calling up a user's programme.
F18=Average payment	Calculates the average overdue period on request.
period.	

## WORK DISPLAY

RBM146B		SIMIC SYS	TEM -	PAYABLES	Com	pany no : 107
		Sup	plier	status		
No	• 00011	1	-	Suspended	• N	
Namo	· Ducommun 1	Pierre		Balance CC	• CHF	1 /55 00
Tranic	. Duconinium .	LICIIC		Barance ee	• 0111	1,400.00
Town	: Lausanne			Overdue CC	:	1,255.00
Tel	:			User type	: A01	
Contact	:			Terms	: T01	30 DAYS NET,
1						,
Bank	: BCV, LAUSE	ANNE		Average terms	: 0 0	days
Release	: R01 SWISS	BANKS		Last payment	: 30.04	4.96
Type your	r option, pre	ess ENTER		Starting date	:	
1=Select	- •F •= •= •					
I DELECC		Orrendure		Palanca		Balanca
		Overdue		Balance		Balance
Opt	Cur	Amount FC	Cur	amount FC	Cur	amount CC
TOTAL	CHF	475.00	CHF	675.00	CHF	675.00
TOTAL	USD	400.00	USD	400.00	CHF	780.00
F3=Exit	F16/3	17=Fonction 1/	2	F18=Average te	erms	F12=Cancel





Technical documentation

RBM140B		SIMIC S	SYSTEM - PA	AYABLES	Compa	ny no : 107
		Agein	ng by curre	encies		
No : 00	0011			Suspended	: N	
Name : Di	lcommun	Pierre		Balance CC	C : CHF	675.00
Town : La	ausanne			Overdue CC	:	475.00
Tel :				User type	: A01	
Contact :				Terms	: T01 30	DAYS NET,
Bank : BO	CV, LAUS	SANNE		Average term	ns : 0 da	ys
Release : R(	01 SWISS	BANKS		Last payment	:	-
Type options,	, press	Enter.		Starting dat	e :	
6=Reprint						
OP	Mvt	Amounts	Within	Overdue	Overdue	Overdue
Reference	Тур	open	terms	1-30 days	31-90 days	>90 days
TOTAL CHF		675.00	200.00	25.00	350.00	100.00
000000005	INV	100.00				100.00
000000006	INV	250.00			250.00	
000000004	INV	100.00			100.00	
000000004	INV	25.00		25.00		
000000009	INV	100.00	100.00			
000000010	INV	100.00	100.00			
F3=Exit	F16/	17=Function	1/2	F18=Average	terms	F12=Cancel





## **138 SUPPLIER'S SITUATIONS**

## GENERAL POINTS

This menu point allows display on the screen of the overall financial situation of one or several suppliers.

The user may select the suppliers according to their number or name. He may also select the extent of periods concerned, one can also ask for the display of creditor balances only. If the criteria of selection are not stated, the system displays the credit balances of all suppliers.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

1=Display movements Allows display of movements recorded for the chosen currency.

## FUNCTION KEYS

F4=Alphabetic search	The function allows display of the list of suppliers selected according to the alphabetical order established using their
	names.
F9=Accept	Begins selection according to specified criteria.
F14=Search/character	The function allows display of the list of suppliers selected
	according to the characters forming their name.

## ZONE DEFINITION

The system displays the following information :

the supplier's name and number the original currency the cumulative amount of invoices of each currency for the interval of chosen periods the cumulative amount of payments of each currency for the interval of chosen periods the cumulative amount of discounts accorded in each currency for the interval of chosen periods the account balance of each currency for the interval of chosen periods.





Technical documentation

RBM131C	S	IMIC SYSTEM -	PAYABLES	C	ompany no :
107					
-		Supplier s	tatus		
Type your option	n. press EN	TER	Selected	neriod ·	01/1996 to
4/1996	n, press in	1010	Derected	perrou .	01/1000 00
1-Select movemen	+ 0				
	nuo <b>n</b>	T		Deid	Dissurat
Supplier no	Cur	Invoices		Paid	Discount
Balance					
00011	CHF DUCOM	MUN PIERRE			
		675.00		0.00	0.00
675.00					
00011	USD DUCOM	MUN PIERRE			
		500.00	10	0.00-	0.00
400.00					
00012	CHE PLANE	T SA			
		56 00		0 00	0 00
56 00		00.00		0.00	0.00
50.00					
E3-Evi+					F12-Cancol
FJ-EXIL					rız-cancei

The user chooses to consult the movements for the period 12.95 to 01.96. He may then choose to display the details of a movement (option 5) or to display the voucher to which the movement is attached (option 8).

RBM138C	SIN	AIC SYST	rem -	- PAYABLES		Coi	mpany no : 107
Supplier : 00011 Name : DUCOMMU Type option, press	N PIERRE ENTER	1					
5=Display details	8=Displa	ay vouch	ner t	transaction	s	Mvt/pmt	Movement
Op Supplier no	Name		Cur	Reference '	Гуре	5 date	amount Per
00011	DUCOMMUN	PIERRE	CHF	0000000004	INV	1 280296	100.00 04
00011	DUCOMMUN	PIERRE	CHF	0000000004	INV	N 280296	25.00 04
00011	DUCOMMUN	PIERRE	CHF	0000000005	INV	N 010196	100.00 04
00011	DUCOMMUN	PIERRE	CHF	0000000006	INV	N 310196	250.00 04
00011	DUCOMMUN	PIERRE	CHF	0000000009	INV	N 300496	100.00 04
00011	DUCOMMUN	PIERRE	CHF	000000010	INV	060596	100.00 04
F3=Exit F11=Oth	er view	F18=0	Dpen	items			F12=Cancel

With the help of function key F18, he can display just the open posts.





Technical documentation

## **STANDARD REPORTS**

## 139 USERS' STATEMENT OF ACCOUNTS

## **GENERAL POINTS**

This menu point allows beginning the printing of account statements with the page arrangement defined by the user in menu point 119, *Account Statement Information*. The extract of the account will be printed (if several formats according to language have been prepared) in the language format of the supplier defined in menu point 114, *Payables*.

Form of the list :

Each currency is treated separately when invoicing is done in several currencies for a supplier.

- Initial balance date limit (the day before the day of departure).
   All movements, (invoices, credit notes, unallocated amounts) during the chosen period.
   All effective payments made by the supplier during the chosen period.
   All discounts accorded during the chosen period.
   Final balance date limit.
- Amount due date limit.

The user may thus print retroactive extracts from accounts with individual page setting.





## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## **OPTIONS**

## FUNCTION KEYS

F4=Alphabetic search	The function allows display of the list of debtors selected according to the alphabetical order established using their names
F9=Accept	Begins selection according to specified criteria.
F14=Search/character	The function allows display of the list of debtors selected
	according to the characters forming their name.

## WORK DISPLAY

RBM1521	SIMIC SYSTEM Statement	- PAYABLES of accounts	Company no : 107
	Supplier no Supplier name	F4: 11000 F4/F14:	(*generic*)
	Print zero dued amt Print neg. dued amt	Y/N: Y Y/N: Y	
	Value date Value date	from : 29 04 1996 to : 29 04 1996	
	Open items	Y/N: N	
	Submit in batch	Y/N: Y	
F3=Exit	F9=	Accept	F12=Cancel

## Supplier's number:

The user may choose to print extracts from the accounts of all suppliers, of just one supplier of even from a generic to choose a slice of supplier's numbers.

## Supplier's name:

Finds the supplier's number by the search name.

### Print zero due amount:

- Y Prints extract from the account in all cases.
- N Prints account extract only if one or more invoices are overdue on the value date.



## Print negative due amount:

- Y Prints account even if the supplier has a credit balance.
- N Prints account extract only if the supplier has a debit balance.

### Value date from:

Allows definition of from what date the movements are treated. All the movements before this date are not taken into account.

## Value date to:

Allows definition of to what date the movements are treated. All the movements after this date are not taken into account.

## *Open items/N:*

If 'Y' is specified, only open items are selected until the upper value date. The initial balance is always zero. The 'From' date is ignored.

Submit in batch (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.

The printed list carries information foreseen in the statement defined by the user in menu point 230, *User's account statement information*.



## 141 MOVEMENTS IN THE INVOICE REGISTER

## **GENEAL POINTS**

This menu point allows production of a printed list detailing the movements occurring in the invoice register since the last edition of this list.

The list states the different additions and modifications of each invoice in the register. One may execute the work and the user receives a message when the operation is finished.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

### FUNCTION KEY

F9=Accept Executes the work according to specific criteria.

Submit in batch (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.

The printed list carries the following information:

The supplier's name and number The invoice number The supplier's reference The mode of payment code The terms of payments code The invoice dates of reception, sending, of discount and due date The destination The commentary The amounts classed by currency code (invoice discount and taxes)





## **142 INVOICE REGISTER**

## GENERAL POINTS

This menu point allows realisation of a printed list detailing the invoices registered in the invoice register.

The user may select invoices according to the consignee or the supplier number. One can also select the extent of the number of invoices concerned and/or a period of time. If the criteria of selection are not stated the system prints all invoices in the register. One may do the work and the user receives a message when the operation is finished.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

## FUNCTION KEYS

F4=Alpha Search During	the recording of a new invoice, the function
allows d	lisplay of the list of suppliers selected in alphabetical
order ac	cording to their number, name or type.
F7=Consignee	Displays a window to choose the consignee(s).
F9=Accept	Validifies the modifications made to the information.
F14=Search per character	
-	During the recording of a new invoice, the function allows
	display of the list of suppliers selected according to the
	characters forming their name.





Technical documentation

## WORK DISPLAY

RBM1031	SIMIC SYSTEM - PAYABLES Invoice register report		Compar	ıy no	: כ	107
	01. By supplier F4: Name F4/14:					
	02. By destinat. F7:	LIVET PH				
	Including spaces: Y ()	Z/N)				
	From reference no : Invoice date from:	000000001 to 0000010000 to				
	Submit in batch : OPTION :	Y (Y/N) 01				
F3=Exit		F9=Accept		F12:	=Cai	ncel

## 01. Supplier number :

This zone allows indication of the supplier number wished.

## Name:

Allows indication of the characters composing the name of the supplier in question. One may just mention a part of the name. Function key **F14** allows selection of suppliers presenting the indicated characters somewhere in their name.

## 02. Destinations :

Allows indication of up to nine destinations to which the invoices are destined. Function key **F7** allows display of a window indicating the destinations so that they can be chosen.

Including 'spaces' Y/N:

Allows inclusion or exclusion of invoices registered without destination.

From reference no to :

Allows indication of the extent of invoice numbers wished.

*Invoice date from to :* 



Allows indication of the period for which the user wants to print the invoices.

*Submit in batch* (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.

The printed list carries the following information:

The supplier's name and number The invoice number The supplier's reference The mode of payment code The terms of payments code The invoice dates of reception, sending, of discount and due date The destination The commentary The amounts classed by currency code (invoice discount and taxes) VAT use







# 143 NON-ALLOCATED AMOUNTS

## GENERAL POINTS

This menu point allows realisation of a printed list detailing unallocated amounts at the current date. The movements are grouped per supplier and per currency. The list states the suppliers, the payment dates and the original amounts. One may begin the work per lot. The user receives a message when the operation is finished.

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## FUNCTION KEYS

F9=Accept Begins the work according to specific criteria.

## WORK DISPLAY

Submit in batch (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.

The printed list carries the following information:

The supplier's name and number Reference Original currency code Payment date Amount paid Account voucher number





## 144 SUPPLIERS' MOVEMENTS

## **GENERAL POINTS**

This menu point allows the realisation of a printed list detailing the suppliers' movement. One may select movements according to the supplier's number or name. One can also select the extent of periods concerned. Lastly one may sort the movements in date order. If the criteria of selection are not stated the system prints all movements in order of input. One can begin the work per lot and the user receives a message when the operation is finished.

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## **OPTIONS**

## FUNCTION KEYS

F4=Alphabetic search	The function allows display of the list of suppliers selected according to the alphabetical order established using their names.
F9=Accept	Begins selection according to specified criteria.
F14=Search/character	The function allows display of the list of suppliers selected
	according to the characters forming their name.

## WORK DISPLAY

RBM1041	S.	IMIC SYSTEM - PAYABLES Movements	Company no : 212
	Supplier no	F4:	
	Name	F4/F14:	
	From period	: CP 2004 to CP	2004
	Invoice register	Y/N: N	
	Outfile + name	Y/N: N	
	Detailled	Y/N: Y	
	Submit in batch	Y/N: Y	
F3=Exit		F9=Accept	F12=Cancel

## Supplier number :

This zone allows indication of the supplier number wished.





### Name:

Allows indication of the characters composing the name of the supplier in question. One may just mention a part of the name. Function key F14 allows selection of suppliers presenting the indicated characters somewhere in their name.

From period to:

Indicates the extent of the required periods. The years involved may also be stated.

Invoices registered (Y/N):

N The movements of the invoice register are not taken into account. Only the movements processed are selected.

Y The movements of the invoice register are also selected. It is hence obligatory to choose a supplier.

## *Outfile* + *name Y*/*N*:

- Y A file is created in the outfile library (SM2PCD by default) with the default file name 'RBO144'.
  If the 'Detailled report' zone is 'Y', the file is filled with the detailled lines only.
  If the 'Detailled report' zone is 'N', the file is filled with the 'Total currency' lines only.
  No file is created
- N No file is created.

*Detailled Y*/*N*:

- Y The detail of the movements is printed.
- N Only the total by suppliers is printed.

Submit in batch (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.

The printed list contains the following information :

The supplier's name and number The period The supplier's mode of payment code The supplier's terms of payment code The type of movement (invoice, credit notes, debit note, payment) Invoice number Supplier reference Voucher number





Technical documentation

The invoice date, due date and payment date Currency code Amounts invoiced, amount paid and the discount amount The balance in invoice currency and in company currency

## 145 **OPEN POSTS**

## **GENERAL POINTS**

This menu point allows production of a printed list detailing the open posts per supplier and per currency.

There is the possibility of selecting suppliers according to their number or name, of carrying out an alphabetical sorting by decreasing balance, by sorting zone 1,2 or by selecting suppliers whose balance is bigger than a certain limit.

By indicating a period/year, the user can print retroactive open posts.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

## FUNCTION KEYS

F4=Alphabetic search	The function allows display of the list of debtors selected according to the alphabetical order established using their names or numbers.
F8=Sort zones	Allows management of the selection per user zone.
F9=Accept	Begins selection according to specified criteria.
F14=Search/character	The function allows display of the list of debtors selected
	according to the characters forming their name.

## SPECIAL OPTIONS.

Parameters (5), conditioning the image or the programme, managed by Menu Point 16, *Security Data* Master :

3 Always work in retroactive mode, even if the selected period equals the current period.





Technical documentation

# WORK DISPLAY

RBM1011		SIMIC SYSTEM - PAYABLES Open items	Company no : 107
	Selection By Supplier no . Balance limit GL account . Currency . Sequence By User fields . Alpha order .	*generic* F4 : to 0_ F4 :0_ F4 : F8 : N Y/N : N	
F3=Exi	Open items Until period/year Detailed report . Outfile + name Submit in batch .	: CP 1996 Y/N : Y Y/N : Y RB0145 Y/N Y F9=Accept	F12=Cancel





### *By supplier no to :*

This zone allows indication of the supplier number wished or a generic in the case of a selection of a group of suppliers.

The user may also select from one number to another number by introducing a number in the zone "from" and the zone "to".

### Name:

Allows indication of the characters composing the name of the supplier in question. One may just mention a part of the name. Function key F14 allows selection of suppliers presenting the indicated characters somewhere in their name.

### Balance limit:

Allows indication to the system that only balances of suppliers equal or greater than the amount indicated in this zone are to be selected.

#### *G.L. account:*

Allows selection of all movements of a collective account. One collective account alone may be selected at a time. The user may make a selection by collective accounts of by supplier's number but not both at the same time.

### *Currency* :

Allows selection of all movements of a currency. One currency alone may be selected at a time.

#### SEQUENCE

### By user fields F8:

Allows sorting the information as well as making a sub-total as a function of the 6 user zones contained in the supplier's sheet (Menu Point 114, *Suppliers' Data*).

- Y Sequence by user zone not used.
- N Sequence by user zone used and the details displayed using function key F8.

### Alpha order:

Allows printing the list sorted alphanumerically.

### Balance order:

Allows printing the list by decreasing balance of the suppliers. The alphanumeric sequences and by decreasing balances mutually exclude each other.





#### Technical documentation

#### SELECTION AND SEQUENCE BY USER ZONES

RBM1011		SIMIC SYSTEM - PAYABLES Company no : 107 Open items
	Selection By Supplier no . name Balance limit GL account . Currency .	*generic* • • • F4 : 00011 to 00020 F4/14 : • • • • • • • • 50,000 • • • F4 :
	Sequence	
	By User fields . Alpha order . Balance order	Y/N : N   RBM101S Sequence - User fields   Y/N : N
		Sequence your selection
	Open items	Seq User Skip Selec. Description
	Until period/year	: C   1 3 Y EUROPE ZONE
	Detailed report .	Y/N : Y   2 2 _ CHMARKET
	Outfile + name	.Y/N : Y   3 1 _ OST TOWN
	Submit in batch	Y/N : Y   _ 4                               _     _   _   _   _     _     _     _     _     _     _     _     _       _       _       _       _
		F9=Accept F12=Cancel
F3=Exit		F9=Accept F12=Cancel

Function key **F8** allows choosing the sequence of user zones as well as perhaps selecting a precise criterion for a user zone.

### Sequence:

Allows choosing a sorting zone and indicating in what order of priority it will be treated in the case of several zones being chosen. The possible choices are thus from priority 1 to priority 6.

### Sorting:

Indicates the sorting zone and positions it as a function of the chosen priority.

### Skip:

Y = skips a page after the printing of the sort zone total specified. N = no skip after total printing.

### Selection:

This zone allows selection of a special criterion of a user zone. Example :

User zone "5" of the suppliers' sheet contains criteria corresponding to a world zone (Europe, America, Asia, Africa).

If the user is interested in suppliers in the 'Europe zone' he introduces the criterion ' Europe' in the selection zone.





### Description:

This zone allows introducing a description of the user chosen which will appear on the list to make it more readable. This zone is facultative and allows simply a description of the user zone chosen.

#### Example 1:

In the example below the user zones of the supplier's sheet contain the following information (Menu Point 114, *Suppliers' Information*) :

User zone	Contents	codes
1	Free	Free
2	National markets	CH,F,D,GB,
3	Market regions	EAST,WEST,
4	Regional representatives	FW, MS, PL,
5	World zone	EUROPE, ASIA, AMERICA,

The user wants to print the ageing report making the following information appear :

Priority	Description	User zone	Selection
1	World zone	5	EUROPE
2	Markets	2	СН
3	Region	3	EAST
4	Representatives	4	

All suppliers whose user zones 5,2,3 correspond to the criteria *EUROPE*, *CH and EAST* will be thus selected and printed with a sub-total per representative.

#### Example 2:

The user wants to print the ageing report making the following information appear :

Priority	Description	User zone	Selection
1	World zone	5	
2	Markets	2	

The result will be a printing with the following sub-totals (2 markets per world zone) :

Market A total, world zone 1			
Market B total, world zone 1			
World zone 1 total			
Market A total, world zone 2			
Market B total, world zone 2			
World zone 2 total			

## *By alphabetical order:*

Allows printing the list sorted alphabetically.

*By balance order:*




Allows printing the list in order of decreasing balance of the supplier. Alphabetical sequence and decreasing balance sequence mutually exclude each other.

*Until period/year :* 

Indicates until what period/year the open posts are to be calculated. Thus a retroactive list is allowed.

Detailed report (Y/N):

- Y All movements are printed.
- N Only totals per supplier are printed

*Outfile* + *name Y*/*N*:

Y A file is created in the outfile library (SM2PCD by default) with the default file name 'RB0145'.
If the 'Detailled report' zone is 'Y', the file is filled with the detailled lines only.
If the 'Detailled report' zone is 'N', the file is filled with the 'Total currency' lines only.
N No file is created.

Submit in batch (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.

The printed list contains the following information :

The supplier's name and number The period The supplier's terms of payment code Invoice number Voucher number The invoice date, due date and payment date Currency code Amounts invoiced, amount paid and the discount amount The balance in invoice currency and in company currency





# 146 SUPPLIERS' SITUATIONS

## GENERAL POINTS

This menu point allows production of a printed list detailing the suppliers' situations. By situation is meant the sales figures of a supplier for a lapse of time chosen by the user. There is the possibility of selecting suppliers according to their number or name. One may also select the extent of the periods concerned. Lastly one may only consider suppliers presenting a credit balance. One may launch the work and the user receives a message when the operation is finished.

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

## FUNCTION KEYS

F4=Alphabetic search	The function allows display of the list of suppliers selected according to the alphabetical order established using their
	names or numbers.
F9=Accept	Begins selection according to specified criteria.
F14=Search/character	The function allows display of the list of suppliers selected
	according to the characters forming their name.

## Supplier's number :

This zone allows indication of the required supplier's number.

## Supplier's name:

This zone allows indication of the characters composing the name of the supplier in question. Just part of the name may be mentioned: The function key **F14** allows selection of suppliers presenting the indicated characters somewhere in their name.

## From period to:

Allows indication of the extent of required periods. One must also state the years concerned.





## Only negative balances :

- N The situations are prepared whatever their balances.
- Y Only suppliers with a negative balance are printed.

## Submit in batch (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.

The printed list contains the following information :

The supplier's name and number The supplier's town The extent of the periods Currency code Amounts invoiced, amount paid and the discount amount The balance in invoice currency and in company currency





# 147 AGEING REPORT

# **GENERAL POINTS**

This menu point allows production of a printed list supplying the ageing report of overdue or due invoices.

Two types of report are available. One shows amounts overdue on the reference date and puts them into groups according to the number of days they are overdue. The other is composed of a plan of payment and presents the amounts according to their future due dates.

One may select the invoices treated previously up to a specific date. One may also determine the reference date of the calculation of the dividing up of amounts. This dividing up may take place in five columns according to the number of days separating the due date for invoices from the reference date of the calculation.

Series of criteria of selection and sorting allow construction of the list according to the user's needs.

One may begin the work and the user receives a message when the operation is finished.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## FUNCTION KEYS

F4=Alphabetic search	The function allows display of the list of suppliers selected according to the alphabetical order established using their names or numbers.
F8=Sorting zones Allows	managing the selection by user zone.
F9=Accept	Begins selection according to specified criteria.
F14=Search/character	The function allows display of the list of suppliers selected
	according to the characters forming their name.





WORK DISPLAY

## SELECTION

RBM1571	SIMIC SYSTEM - PAYABLES	Company	y no	: 107
	Ageing report			
	Selection *generic*			
	By Supplier F4 : 00011 / 00012			
	Name F4/14 :			
	Balance limite:50.000_			
	GL account F4 :			
	Sequence			
	By User fields F8 : N			
	Alpha orderY/N : N			
	Balance orderY/N : N			
	Open items Y/N : Y			
	Ageing report			
	Until invoice date : 08 05 1996			
	Starting due date : 08 05 1996			
	Including register Y/N : N			
	Future view Y/N : N			
	Detailed report Y/N : Y			
	Days for column 1 : 010			
	Days for column 2 : 030			
	Days for column 3 : 060			
	Days for column 4 : 090			
	Outfile + name Y/N : N			
	Submit in Batch Y/N : Y			
F3=Exit	F9=Accept	]	F12=C	ancel

*By client number / to:* 

This zone allows indication of the number of the supplier desired or a generic in the case of a group of suppliers.

Also the user may select from a number to a number by introducing a number in the zone "from" and the zone "to".

## By name:

This zone allows indication of the characters composing the name of the supplier in question. One may only mention part of the name The function key **F14** allows selection of suppliers presenting the indicated characters somewhere in their name.

## *By balance limit:*

Allows indication to the system that only supplier's balances equal or greater than the amount indicated in this zone are to be selected.





## By G.L. account :

Allows selection of all movements of a collective account. One collective account alone may be selected at a time. The user may make a selection by collective accounts or by supplier number but not both at the same time.

#### SEQUENCE

By user fields F8:

Allows sorting of the information as well as making a sub-total of it as a function of the 6 user zones contained in the supplier's sheet (Menu Point 114, *Suppliers*).

N The sequence by user zone is not used.

Y The sequence by user zone is used and the details are displayed by function key **F8**.

*By alphabetical order:* 

Allows printing the list sorted alphabetically.

*By balance order:* 

Allows printing the list in order of decreasing balance of the supplier. The alphabetical order and balance order mutually exclude each other.

### SELECTION AND SEQUENCE BY USER ZONE

RBM1571	SIMIC SYSTEM - PAYABLES Ageing report	Company no : 107
	Selection *generic* By Supplier F4 : 00011 / 00012 Name	
	Alpha order Y/N : N   REM157S Sequence - Balance order Y/N : N   Ageing report Open it. Y/N Y   Sequence your select Until invoice date : 0   Seq User Skip Selec. Starting due date : 0   1 3 Y EUROPE Including register . Y/N : N   2 2 _ CH Future view Y/N : N   3 1 _ OST Detailed report Y/N : Y   4 _ Days for column 1 : 0   5 _ Days for column 2 : 0   6	User fields         Description   ZONE   MARKET   COUNTRY   
F3=Exit	Days for column 3 : 0   F9=Accept Days for column 4 : 0   Outfile + name Y/N : N Submit in Batch Y/N : Y F9=Accept	F12=Cancel     F12=Cancel

Function key **F8** allows choosing the sequence of user zones as well as selecting a precise criterion for a user zone.





#### Sequence:

Allows choosing a sorting zone and indicating in what order of priority it will be treated in the case of several zones being chosen. The possible choices are thus from priority 1 to priority 6.

### Sorting:

Indicates the sorting zone and positions it as a function of the chosen priority.

### Skip:

Y = skips a page after the printing of the sort zone total specified. N = no skip after total printing.

## Selection:

This zone allows selection of a special criterion of a user zone. Example :

User zone "5" of the supplier's sheet contains criteria corresponding to a world zone (Europe, America, Asia, Africa).

If the user is interested in suppliers in the 'Europe zone' he introduces the criterion ' Europe' in the selection zone.

## Description:

This zone allows introducing a description of the user chosen which will appear on the list to make it more readable. This zone is facultative and allows simply a description of the user zone chosen.

### Example 1:

In the example below the user zones of the supplier's details sheet contain the following information (Menu Point 114, *Suppliers*) :

User zone	Contents	codes
1	Free	Free
2	National markets	CH,F,D,GB,
3	Market regions	EAST,WEST,
4	Regional representatives	FW, MS, PL,
5	World zone	EUROPE, ASIA, AMERICA,





Technical documentation

The user wants to print the ageing report making the following information appear :

Priority	Description	User zone	Selection
1	World zone	5	EUROPE
2	Markets	2	СН
3	Region	3	EAST
4	Representatives	4	

All suppliers whose user zones 5,2,3 correspond to the criteria *EUROPE, CH and EAST* will be thus selected and printed with a sub-total per representative.

Example 2:

The user wants to print the ageing report making the following information appear :

Priority	Description	User zone	Selection
1	World zone	5	
2	Markets	2	

The result will be a printing with the following sub-totals (2 markets per world zone) : Market A total, world zone 1 Market B total, world zone 1 World zone 1 total Market A total, world zone 2 Market B total, world zone 2 World zone 2 total

## By alphabetical order:

Allows printing the list sorted alphabetically.

## *By balance order:*

Allows printing the list in order of decreasing balance of the supplier. Alphabetical sequence and decreasing balance sequence mutually exclude each other.

### AGEING REPORT

Open items Y/N:

Y = Only the open items at the treatment time are selected. It is not a retrocative report. N = It is a retroactive report which selects the invoices according to the 'Until invoice date' zone.

## Until invoice date:

The zone allows indication of the date limit for taking invoices into consideration.



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Technical documentation

## Starting due date:

This zone allows indication of the reference date for the calculation of the ageing report and for the splitting of the amounts in the columns.

*Future view (Y/N):* 

- N The system produces an ageing report.
- Y The system produces a payment plan.

Detailed report (Y/N):

- Y All movements are printed.
- N Only totals per supplier are printed.

Days for column 1 2 3 4:

The system proposes splitting up the amounts overdue according to overdue by 10, 30, 60 and 90 days. A fifth column carries the overdues by more than 90 days, the user may specify the number of days.

*Outfile* + *name Y*/*N*:

Y A file is created in the outfile library (SM2PCD by default) with the default file name 'RBO147'.
If the 'Detailled report' zone is 'Y', the file is filled with the detailled lines only.
If the 'Detailled report' zone is 'N', the file is filled with the 'Total currency' lines only.
N No file is created.

Submit in batch (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.

The printed list contains the following information :

- The title page indicates the selection made as well as the user who has submitted the list.

- A series of information concerning the supplier :
  - the number, name and locality
    - the type, the credit limit
  - The date of the last payment, the overage number of days before the due date
  - the suspended codes, calculated interest, credit information

The amount columns include :





Technical documentation

1st column 2nd column 3rd-6th column 7th column movement amounts or totals non-overdue amounts amounts overdue by a certain number of days according to choice, amounts overdue for more than the maximum number of days of unallocated amounts.





# **148 PAYMENT ANALYSIS**

## GENERAL POINTS

This menu point allows the user to analyse the amounts to pay and the number of suppliers and by currency as a function of a structure per slice of amounts.

Ex:

DUE DAT	E SELE	ECTED : O	8.05.1996					
		LOW	HIGH	NUMBER OF	COMPANY		D	ETAIL PER
		LIMIT	LIMIT	SUPPLIERS	CURRENCY	CUMUL		CURRENCY
RANGE	1	0.00	5,000.00	2	1,311.00	1,311.00	CHF	531.00
							USD	400.00
RANGE	2	5,001.0	0 10,000.0	0 0	0.00	1,311.00		
RANGE	3	10,001.0	0 50,000.0	0 0	0.00	1,311.00		
RANGE	4	50,001.0	0 100,000.0	0 0	0.00	1,311.00		
HIGHER	THAN	100,000.0	0	0	0.00	1,311.00		

This list this allows management of the treatment of payments to suppliers as a function of bank dispositions.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

### **OPTIONS**

### FUNCTION KEY

F9=Accept Execute the work according to specified criteria.





Technical documentation

# WORK DISPLAY

RBM1121	SIMIC SYSTEM - PAYABLES <b>Payment analysis</b>	Company no : 107
	Until due date : 08 05 1996	
	Range 1 until:5,000_	
	Range 2 until:10,000_	
	Range 3 until:50,000_	
	Range 4 until:100,000_	
	Incl. crédit notes : Y	
	Incl. negative sel.: Y	
	Submit in batch Y/N: Y	
F3=Exit	F9=Accept	F12=Cancel

## Until due date:

All invoices due on this date are included in the selection.

## *Limit 1/2/3/4:*

These four zones allow definition of the amount slices for payment analysis.

## *Including credit notes :*

- Y CNS are included in the selection and cumulative calculation.
- N CNS are excluded from the selection.

### Included negative selection:

Allows including or excluding negative selections. By selection, one means the balance of a supplier.

## Submit in batch (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.





# 149 SUPPLIERS' LIST

## GENERAL POINTS

This menu point allows production of a printed list procuring the company's suppliers' list. The suppliers may be ordered by number or name. One may also only select active suppliers or suspended suppliers.

One may begin the work and the user receives a message when the operation is finished.

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## **OPTIONS**

## FUNCTION KEYS

F9=Accept Launches the work according to specified criteria.

## WORK DISPLAY

RBM1061	SIMIC SYSTEM - PAYAB <b>Supplier listing</b>	BLES I	Company no : 107
	Supplier list alpha/numeric Only active Suspended	A/N: A Y/N: N Y/N: Y	
	Submit in batch	Y/N: Y	
F3=Exit	F9=Accept		F12=Cancel

Alphabetical/numerical list A/N:

- A Suppliers ordered by name.
- N Suppliers ordered by number.

## Only if active Y/N:

- N All suppliers are printed.
- Y Only active suppliers are printed.

Suspended Y/N:



Tλ system

- N Y All suppliers are printed.
- Only suspended suppliers are printed.

## Submit in batch (Y/N):

- The work is done interactively and the user waits for the end of the operation. Ν
- Y The work is begun and the user receives a message when the operation is finished.

The printed list contains the following information :

The supplier's name and number The complete address of the supplier The contact name The telephone number and telex number The terms of payment codes The type of the last invoice recorded





## PAYMENTS

# **150 MANAGEMENT OF PAYMENTS**

## **GENERAL POINTS**

This menu point fills the following functions :

- Realises an automatic selection of invoices to be paid
- Revises an existing selection
- Treats a selection (processing and preparation of data as a function of payment modes)

- Allocate a payment (unallocated amount) to a supplier **without** an invoice. The user manages the selection (creation, deletion, treatment, modification) beginning with a principal table displaying the selections already prepared.

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## SPECIAL OPTIONS

Parameter (5), conditioning the image or the programme, managed in menu point 16, *Security Master*:

- 1 The system proposes by default a transaction in the treasury account (bank) for all the payments which concern this treasury account.
- 2 Credit notes (type 102) are always selected even if they are not due.
- 3 The reference 1 of the GL transactions is NOT filled by the invoice no.
- 4 The called 'User call' is RBJPRU01B instead of RBJPRU01A.

## SCREEN OPTIONS

1=Review selection	Allows modification of a selection before treating it.
4=Delete Allows of	leletion of a payment.
6=Create an ourfile	Allows to create an output file. The proposed name is 'O150' +
	the 6 first positions of the selection.
7=Temporary run Allows t	o run this selection without updating the master files.
	The selection is still available after the treatment.
8=Payment modes	Management of amounts paid as a function of modes of
	payment.
9=Treatment	Execution of a selection.
10=Bank file	With the temporara run (7), the bank file is also created.
11=Supplier letter	Only the movements without EPC codes are printed.
12=Dued date selection	The proposed date is BLANK. It allows to select all open
	invoices.
14=Check discount	The discount due date is checked with the current date instead of
	the date of the selection.

## FUNCTION KEYS

F6=Create

Creation of a selection of invoices to be paid.





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Technical documentation

# WORK DISPLAY

RBM150C	SIMIC SYS Work w	TEM - PAYABLE ith payments	S	Company no : 10
Position to	NTER.		Sele	ection desc.
1=Review selection 6=Create an outfile	4=Delete	8=Review 7=Tempor	release type ary run	9=Payment ru
<b>Opt Description</b> PAYMENT JULY PAYMENTS JUNE		Due date 08.05.1996 30.06.1996	Supplier 00011	<b>Cur</b> CHF
F3=Exit	F	6=Create		F12=Cance

## Description:

Displays the descriptions of prepared selections.

## Due date:

Indicates the due date chosen for the preparation of the selection. If this field is BLANK, all open invoices are selected.

## Supplier:

Indicates the supplier code as long as the selection has been made of just one supplier.

## Currency:

Indicates the currency of the selection as long as a precise currency has been chosen during preparation.





## **CREATION OF AN AUTOMATIC SELECTION**

## **GENERAL POINTS**

Using function key F6=Create, so as to prepare a selection in the best way, the user has a series of basic criteria allowing restraint of the choice of invoices to pay:

- Supplier invoice number
- Original currency
- Due date
- Payment mode

Complementary criteria are available to influence the selection :

Maximum amount per supplier in company currency Maximum amount of the selection in company currency

According to his wishes, the user may display the selection of invoices operated by the system. He has, thus, the possibility of excluding certain invoices and of fixing certain discounts. It is necessary to state that the calculation of discounts accorded is based on the date of the day and not on the due date included as a selection criterion.

Diverse lists are realised. They describe the selection criteria used, the details of selected invoices, the modes of payment used and the internal check of payments.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## FUNCTION KEYS

F4/14 =Invite	Displays a window allowing choice of a specific code.
F5 =Display supplier again	Displays the selection and the original amounts.
F8 =Unalloc. Amt.	Allows allocation of a payment without an invoice.
F9 =Next screen	Executes the work according to specific criteria.
F11 = Additional view	Displays the supplier references.





## WORK DISPLAY

RBM1271 SIMIC	SYSTEM	1 - PAY	ABLES	Compa	any no : 107			
Payment selection								
Supplier no (blank for all) F4	1:							
Currency F4	l: CHF			CHF				
Due date selection (ddmmccyy)	: 09	05	1996					
Release type selected F4	l: R01			(Blank	for all)			
Release type omitted F4	1:							
Selection description	: PMT	APRIL	96 SW	ISS BANKS				
Auto-selection (Y/N):	Y							
Display selection (Y/N)	: N			Alpha order	(Y/N):N			
Force discount (Y/N)	: N			Negative selection	on (Y/N) N			
Max. amount by supplier in CHF	:		3000					
Max. selection amount in CHF	:		30000					
Submit in batch (Y/N)	: N							
GL period	: 04			APRIL				
F3=Exit	F9=Nex	t scre	en		F12=Cancel			

## Supplier number (blank = all):

Only invoices to pay of the supplier indicated here are selected. Do not mention anything if you want to select the invoices of all suppliers.

### Currency:

Only invoices to pay whose original currency code is indicated here are selected. Do not mention anything if you want to select invoices whatever their currency may be.

### Due date selection (ddmmccyy):

Only invoices whose due date is before or on the date specified here are selected. Invoices with a due discount date different from the invoice due date are selected WITH the discount if the due discount date is previous or identical to the specified date.

### *Release type selected:*

Only invoices whose modes of payment are indicated here are selected. Do not mention anything if you want to select invoices whatever their mode of payment.

### *Release type omitted:*

Invoices whose modes of payment are indicated here are not selected. Do not mention anything if you do not want to exclude invoices according to their mode of payment.

Selection description:





This zone of 30 alphanumeric characters allows description of the selection operated. This zone is obligatory and must be unique.

## Automatic selection (Y/N):

- Y The system selects invoices according to specific criteria. The user has the possibility of excluding from the selection invoices to be thrown away.
- N The system selects invoices according to specific criteria. The user may then select certain invoices so as to pay them.

## *Force discount (Y/N):*

- N During selection display, the user may modify discounts calculated by the system. Any possible discount is cleared if the due discount date is later than the specified date.
- Y During selection display, the user may not modify discounts calculated by the system. Any possible discount is keept if the due discount date is later than the specified date.

## *Display selection* (Y/N):

Y The system displays invoices selected according to specific criteria.

N The system does not display invoices selected according to specific criteria. This option is authorised only when the user has chosen the automatic selection "Y" and force discount "Y".

### *Alpha order Y*/*N*:

As long as the selection is displayed:

- Y Display of the selection in alphanumeric order.
- N Display of the selection according to suppliers' numbers.

### *Negative selection Y/N:*

- Y Negative selection for the supplier accepted.
- N Negative selection not accepted.

## Max. Amount by supplier in company currency:

Maximum limit per supplier. Useful especially in liaison with payments (Ref. Menu Point 148, *Analysis of payments*). This option is only allowed when the user has opted for display of selection 'N'.





Max. Selection amount in company currency:

Maximum limit per supplier. Useful especially in liaison with payments analysis (Ref. Menu Point 148, *Analysis of payments*). This option is only allowed when the user has opted for display of selection 'N'.

Internal check (Y/N)

Y The system will generate a check no destined for all modification of invoices or suppliers relative to payment before the actual processing of payments.

N No check is carried out.

*Submit in batch* (Y/N):

- N The work is done interactively and the user waits for the end of the operation.
- Y The work is begun and the user receives a message when the operation is finished.

## G.L. period:

Allows user to choose the period of the G.L. in which he wants to impute the account transactions. By default, the system indicates the current period of suppliers. The modification of this zone is conditioned by the user's rights (Ref. *Security* guide). The system applies the exchange rate of the period indicated in this zone in case of payments indicated in this zone in case of payments in foreign currency.

#### **Display zone of the selection = Y**

The system displays the selection per supplier.

RBM127C SI	MIC SYST	CEM - PA	AYABLES		Com	pany no	: 107
Payment selection							
Supplier : 00011	DUCON	MUN PIE	ERRE				
Туре : АО1	Lausa	nne			Total :	selected	: HF
Hash total selection	:		475.0	0		4	75.00
Unallocated amount : CHE	':	1	L,000.0	0			
Type your option, press ENTER. 1=Select 4=Delete							
	INVOICE	111V.	Jata	Discoul		baran	
Inv./ref. Cur	amount	date	date	amour		be paid	RIS
1 0000000004 CHF	100.00	280296	310396	0.00	)	100.00	R01
1 000000004 CHF	25.00	280296	300496	0.00	)	25.00	R01
1 000000005 CHF	100.00	010196	310196	0.00	1	100.00	R01
1 000000006 CHF	250.00	310196	010396	0.00	1	250.00	R01
F8=Unalloc. Amt. F4=Oper	items	F9=1	Next se	lection	F11=Add	itional	view

### Discount amount:





This zone allows specification, during the display of invoices to pay, of the amount of the discount. This zone is only accessible during the renouncing of forced discount.

## Balance to be paid:

This zone allows specification, during the display of invoices to pay, of the amount to pay. The system proposes the net amount to pay. The user may state a different amount so then it becomes a partial payment or a prepayment.

## Pmt:

This zone allows specification, during the selection of invoices to pay, of the mode of payments code in the case that the user wants to modify it.

Several printed lists are printed and they carry the following information :

SELECTION

the supplier the currency the payment date the payment mode the description

#### PAYMENTS

the payment mode the numbers and names of suppliers the currency the invoice numbers supplier's references terms of payment invoice dates, due dates and discount dates amounts invoiced, discounts and amounts paid

RECAPITULATION

the amounts paid per mode of payments

### PAYMENTS CHECK

old hash total (old check number) supplier's number account number at the bank the date, time and name of the selection the type of mode of payments new hash total (present check number) hash total selection (check number to state during processing of payments)



The <mark>Simic</mark> system

# WORK WITH AN UNALLOCATED AMOUNT

RBM1275	SIMIC SYSTEM			I - PAYABLES	G Company no : 212
		Unallocated amounts			
Supplier no		00000		TEST	
11					
Supplier referenc	e :				
Reference date	:	24042001	_		
Currency	F4:	CHF			
Invoice amount	•		0.00		
Terms	F4•	A00	0.00	30 JOURS	
Pelesse type	E1.	P01		BCV SED/B	
Refease type	L	1(01		DCV SFR/D	
User lext	:				
Order no	:		_		
			F9=Acc	ept	F12=Cancel

## **GENERAL POINTS**

One unallocated amount **alone** is possible per supplier.

As long as the selection has been treated, this unallocated amount is not referenced (reference/invoice no = BLANK).

Running treatment (screen option 9) this unallocated amount receive a reference/invoice no. The generated payments list will indicate this no.

The VAT is not used for these kind of payments.

The movement type created is '203' (basically = unallocated amount).

If this payment is an advance on an invoice to be received, it will be treated later on as a credit note but with a movement type '203'.

## ZONE DEFINITION

### Supplier reference:

Allows attribution to the unallocated amount of a reference which can be used as a selection criterion. This zone is facultative. (Corresponds in general to the number of the supplier's invoice)

### *Reference date:*

Allows input of the unallocated amount date. The date must be indicated in the European format DDMMYYYY.

Currency:





During registering of an unallocated amount, the system proposes the company currency. The user may indicate the code of the original unallocated amount as long as it is defined in the currency file

### Foreign amount:

Unallocated amount to be paid. A zero value means "nothing to be paid" (Ex. to delete a previous proposal).

A positive value indicates an amount to be paid.

### Terms:

Allows specification of the code of the payment terms of the unallocated amount, as long as this code has been previously defined.

This field is obligatory, but it is not used for the due dates. These dates are filled with the reference date.

## *Release type:*

Allows specification of the code of the mode of payment of the invoice as long as this code has been previously defined. If the zone is left empty, the mode of payment defined at the supplier's level is automatically defined.

This zone is important. It determines the payment curreny using the account no associated with this release type.

### *User text:*

This allows input of a description concerning the invoice. This zone is retaken by the system as a description of transactions during processing of the invoice.

## Order number:

Allows application to the invoice of a reference relating to the order placed with the supplier. This facultative zone is indicated only for information.





## **REVISION OF THE SELECTION OF PAYMENTS**

## GENERAL POINTS

Option 1=Revise allows revision of the previously made selection.

According to his wishes, the user may, on the one hand, revise the complete list of payments grouped per supplier and, on the other, remanage the details of payments per supplier. So he has the possibility of excluding certain payments and of fixing discounts and amounts to pay. He can also add to the selection, payments extracted from the list of open posts. He also can work with the unallocated amounts.

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## **OPTIONS**

4=DeleteAllows deletion of invoices to pay from the selection

## FUNCTION KEYS

F4 =Open posts F6 =Choose a supplier F8 = Unalloc. amt.	Displays open posts of the suppl Displays the list of suppliers acc criteria. Allows allocation, deletion or amounts.	ier in question. ording to different changing of unallocated
F9 =Next selection F11= Additional view	Displays the payments of the fol Displays the supplier references.	lowing supplier.
RBM1301	SIMIC SYSTEM - PAYABLES Review payment selection	Company no : 107

	Review payment selection	-
01.	Review the complete selection	
02.	Recapitulation by supplier	
	Option : 02	
F3=Exit		F12=Cancel





## Technical documentation

#### 01. Review the complete selection :

With the aid of function key  $F6=Choose \ a \ supplier$ , the user may add open posts or on the contrary with the aid of option 4=Delete, delete some.

RBM130E	SIMIC SYSTEM -	PAYABLES		Company no : 107
	Review payment	selection		
Position to	:	Supplier no	0	
		Total sele	cted: CHF	531.00
Type your option,	press ENTER.	Hash total	:	531.00
4=Delete			Due	Invoice
Opt Supplier no	Name	Reference C	ur date	amounts
00011	DUCOMMUN PIERRE	0000000004 CI	HF 310319	100.00
- 00011	DUCOMMUN PIERRE	0000000004 CI	HF 300419	25.00
- 00011	DUCOMMUN PIERRE	0000000005 CI	HF 310119	100.00
- 00011	DUCOMMUN PIERRE	0000000006 CI	HF 010319	250.00
00012	PLANET SA	0000000008 CI	HF 260319	56.00
F3=Exit	F6=Select	a supplier		F12=Cancel

02. Recapitulation per supplier :

The system displays a line per supplier indicating the total amount paid per supplier as well as the number of movements selected. With the aid of function key  $F6=Choose\ a\ supplier$ , the user may add open posts or on the contrary with the aid of option 4=Delete, delete completely a supplier from the selection.

RBM130B	SIMIC SYS	TEM - PAYABLES	Company	no : 107
	Review pa	yment selection		
Position to	:	Supplier no		
Type your option,	press ENTER.	Total selected:	CHF	531.00
1=Select 4=De	elete		Total	Selected
Op Supplier no	Name	Bank account	company cur	. mov.
00011	DUCOMMUN PIERRE	AB-65987	475.0	0 4
_ 00012	PLANET SA		56.0	0 1
F3=Exit	F6=Se	lect a supplier	F1	2=Cancel

#### Function key F6:

DDM120C C	TMTC OVONEM DA	VADIEC	0.0	
KDMITONC 2	IMIC SISTEM - PA	IADLES		mpany no : 107
	Payment selection	on		
Supplier : 00011	DUCOMMUN PIE	RRE		
Type : A01	Lausanne		Total	selected : HF
Hash total selection .	. :	475.00		475.00
Type your option, press	ENTER.			
1=Select 4=Delete				
Opt	Invoice			
Inv./ref. Cur	RBM130D	Ope	en items	
1 000000004 CHF	1 1=Select		Due	Balance
1 000000004 CHF	Op Reference	Suppl.ref.	Cur Date	to be paid
1 000000005 CHF	1  000000009	FZ-1234567	CHF 300596	100.00
1 000000006 CHF	2  000000010		CHF 050696	100.00
	0000000007		USD 290396	400.00
	F3=Exit			F12=Cancel
F8=Unalloc.amt F4=Open				





Technical documentation

RBM130C	SIMIC SYST	TEM - PA	AYABLES		Company no :	107	
	Payment selection						
Supplier : 00011	DUCON	MUN PIE	ERRE				
Type : A01	Lausa	anne			Total selected :	CHF	
Hash total selection	n:		573.00	)	573	.00	
Type your option, p:	ress ENTER.						
1=Select 4=Delete							
Opt	Invoice	Inv.	Due	Discour	nt Balance		
Inv./ref. Cur	amount	date	date	amount	to be paid	Rls	
1 000000004 CHF	100.00	280296	310396	0.00	100.00	R01	
1 000000004 CHF	25.00	280296	300496	0.00	25.00	R01	
1 000000005 CHF	100.00	010196	310196	0.00	100.00	R01	
1 000000006 CHF	250.00	310196	010396	0.00	250.00	R01	
1 000000009 CHF	100.00	300496	300596	2.00	98.00	R01	
F8=Unalloc. Amt. F	4=Open items	F9=	=Next se	election	F11=Additional v	iew	

Each time the use modifies his selection the total selected in company curreny is updated.

RBM1308		SIMIC SYSTEM - PAYABLES Unallocated amounts			Company	no	: 212
Supplier no		00000		TEST			
Supplier referen Reference date Currency Invoice amount Terms Release type User text Order no	ce : F4: F4: F4: F4:	24042001 CHF A00 R01	0.00	30 JOURS BCV SFR/B			
			F9=Acc	ept	Fl	2=C	ancel





## **MODE OF PAYMENTS**

Option **8**=*Modes of payment* allows management of the splitting up of the payment among the diverse modes of payment (Ref. Menu Point 113, *Modes of payment*).

RBM130F	SIMIC SY	YSTEM - PAYAB	Company no : 107	
	Keviev	Original	New	Company
Rls Description	Cur	amount	Amount	Amount
R01 SWISS BANKS	CHF	465.50	465.50_	465.50
		0.00	0.00_	0.00
F3=Exit F4	A=List of release	types	F9=Accept	F12=Cancel

The user may modify the spitting up, add or delete modes of payment.

RBM130F	SIMIC SY Review	STEM - PAYAN release tw	BLES Des	Company no : 107
		Original	New	Company
Rls Description	Cur	amount	Amount	Amount
R01 SWISS BANKS	CHF	465.50	465.50	465.50
R02 BCV USD	USD	0.00	1500.00	2250.00
		0.00	0.00_	0.00
F3=Exit F4	=List of release	types	F9=Accept	F12=Cancel

Each time he presses function key F9=Accept, the system splits up the amounts of the selection according to the new sharing.

RBM130F	SIMIC S	Company no : 107		
	Revie	w release typ	es	
		Original	New	Company
Rls Descriptio	n Cur	amount	Amount	Amount
R01 BCV SFR	CHF	50.00	50.00	50.00
R02 BCV USD	USD	1085.50	1085.50	1628.25
F3=Exit	F4=List of releas	e types	F9=Accept	F12=Cancel

Attention, the system constructs the selection until there is agreement with the indicated amount for each mode of payment. All invoices of a mode of payment of the original selection which go above the indicated amount are excluded from the selection. Therefore, the user should, during sharing, introduce an amount for each mode of payment sufficiently high so as to be sure that all the original selection is taken into account. A screen is displayed to the user for confirmation.

User's guide





### TREATMENT OF PAYMENTS

## GENERAL POINTS

Option 9=Treatment allows processing payments previously selected.

The user must state the value date of the payments made. He must also state the check number published during selection of payments.

Two lists are produced. One gives details of payments made with recapitulation of amounts per currency, per supplier and per mode of payment. The other establishes the orders of payments destined for banks.

### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## FUNCTION KEY

F9=Accept Executes the work according to specified criteria.

### WORK DISPLAY

RBM1291	SIMIC SYSTEM -	- PAYABLES		Company	no :	107
	Payment	run				
	SELECTION	CRITERIA				
Supplier no (1) Currency Due date selection Release type (1)	olank for all): 000 : CHH n (ddmmccyy): 08 olank for all):	)11 ? 05 1996	DUCOMMUN CHF	PIERRE		
Selection descrip Total value selec Voucher no	tion : PAY	MENT JULY 465.50 96009				
GL period Voucher date Cheque/value date	: 04 (ddmmccyy): 25 (ddmmccyy): 30	APRIL 05 1996 05 1996				
One bank entry by	supplier Y/N: Y					
F3=Exit	F9=Ac	ccept		F12=	-Canc	el

### G.L. period:

The user may modify the period of the account imputation of the voucher of the G.L. created by the payment. The period chosen during selection of the payment is displayed by default. **During treatment of invoices in foreign currency, if the user changes the imputation period, the exchange rate of the period chosen during selection is maintained.** 





## *Voucher date (ddmmccyy):*

The user indicates in this zone the voucher date. Valid in the G.L. for the date of the voucher and the dae of transactions.

## Cheque/value date (ddmmccyy):

The user states in this zone the value date. Valid in the G.L. for the value date of transactions (Serves as a base for calculations of any interest Ref. *G.L.* guide).

## Cheque no:

If only one supplier was selected, the user may indicate the cheque no. This number will be recorded into the payment record.

## Hash total of the selection:

This zone only appears if the internal payments check was active during selection of payments.

The user states in this zone the check number mentioned on the list of payment checks.

### One bank entry by supplier:

- Y The voucher created contains a transaction per supplier in the treasury account (bank, transit).
- N The voucher created contains a global transaction in the treasury account (bank, transit).

Two printed lists are produced; they carry the following information :

#### ORDER OF PAYMENTS (of the company) :

the modes of payment the treatment number of the payments the numbers and names of the suppliers the invoice numbers the suppliers' reference original currency code account voucher numbers invoice dates and due dates amounts invoiced discounts amounts paid in original currency and in company currency.

### ORDER OF PAYMENTS (destined for banks) :

the modes of payment the bank concerned clearing number account number value date amount paid currency code supplier's bank account number supplier's bank name account at the supplier's bank the name of the beneficiary.





# **154 ANNULATION OF A LOT OF PAYMENTS**

This menu point allows deletion of a payment run. Each time the user accepts by function key F9=Accept, a payment run (Menu Points 150, *Manage payments* and 155, *Manual payments*) the system attributes to all movements generated, (deductions in the G.L., recording of payments, non-allocated amounts and discounts in 'Suppliers') a unique run number. The user may identify this number by displaying the details of a payment (Option **5**=Display menu point 130, *Supplier's interrogations*).

The whole of the run will be deleted :

- Deletion of the whole voucher in the G.L.
- Deletion of recordings of payments, non-allocated amounts and discounts and reopening of paid invoices.

Once the run is chosen, the system displays in the movements concerned by the run. The user can then confirm the deletion using function key F9, and in addition the user can recreate a selection according to the deleted movements. This recreated selection can be used with the standard SIMIC option 150.

The user may delete one payment alone coming from a paid invoice using menu point 156, *Annulation of a payment*).

#### USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## FUNCTION KEYS

F9=Next screen	Displays of movements concerned.
F9=Accepts and deletes	Confirmation of the deletion.

### WORK DISPLAY

RBM1151	SIMIC SYSTEM - PAYABLES Delete an payment run	Company no : 107
	Run no : 0000010 Voucher no: 96005 Date : 30/04/1996 Period : 04 Data set : 1 Run no : 0000024 Recreation select. : N (Y/N) Selection descript.:	
F3=Exit	F9=Next display	F12=Cancel

### Run number:

This numerical zone allows input of the run number that the user wants to delete. Menu point 130, *Interrogations,* allows the run number to be known.

Voucher number:





This indicates the voucher number of the payment run to be deleted.

Date:

Indicates the date of the payment run to be deleted.

Period:

Indicates the period of the payment run to be deleted.

Data Set:

Indicates the Data Set of the payment run to be deleted.

Recreation of the selection :

Indicates if a new selection based on the deleted movements must be created. If yes, the user could be work with this selection with the standard SIMIC option 150.

Selection of the description :

Indicates the name of the description if necessary.

RBM115C		SIMIC SYSTEM - P. Display moveme	AYABLES <b>nt run</b>	Compan	y no	: 107
Run no	: 0000010					
No 00011	Name DUCOMMUN	PIERRE	Reference Type 0000000007 PMT	Cur USD	Am 10	ount 0.00-
F3=Exit		F9=Accept &	delete	F	12=Ca	ncel





# **155 MANUAL PAYMENTS**

## **GENERAL POINTS**

This menu point allows processing of the payments during reception of advices of bank payments. This menu point offers also the possibility of processing any charges debitted by the bank.

The user selects invoices according to several criteria:

supplier number original currency due date mode of payment

It mentions also the value date of payments made as well as the mode of payment used. According to his wishes, the user may display the list of invoices selected. He has the possibility of excluding certain invoices from his selection. He still indicates discounts, amounts paid and bank changes to be processed. He can also work with an unallocated amount using function key F8.

Several lists are produced. They describe: selection criteria used selected invoice details modes of payments used internal check of payments details of payments made with the recapitulative of amounts per currency, per supplier and per mode of payments

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## SPECIAL OPTIONS

Parameter (5), conditioning the image or the programme, managed in menu point 16, *Security Master:* 

- 2 Credit notes (type 102) are always selected even if they are not due.
- 3 The reference 1 of the GL transactions is NOT filled by the invoice no.
- 4 The called 'User call' is RBJPRU01B instead of RBJPRU01A.
- 5 Allows the printing of letters of payment.

### SCREEN OPTIONS

1=Choose an invoice to process the payment.

This option is proposed after having specified the criteria of selection during production of the list of invoices to pay.

12=Dued date selection The proposed date is BLANK.

It allows to select all open invoices.





Technical documentation

14=Check discount The discount due date is checked with the current date instead of the date of the selection.

## FUNCTION KEYS

F5 =Display supplier again Displays	s the selection and original amounts.
F8 = Unalloc. amt.	Allows allocation of a payment without an invoice.
F9 =Accept	Executes the work according to specified criteria.
F11 =Additional view	Displays the supplier références.

## WORK DISPLAY

RBM1271 SIMI	C SY	STE	4 - 1	PAYABLES	Company no : 107
	Maı	nual	payı	nent	
Supplier no	F4:	0001	11		DUCOMMUN PIERRE
Currency	F4:				
Due date selection (ddmmccy	y):	09	05	1996	
Release type selected	F4:				(Blank for all)
Release type omitted	F4:				
Selection description	:	PMT	MAY	1996	
Auto-selection (Y/	'N):	Y			
Display selection (Y/	'N):	Y			
Force discount (Y/	'N):	Ν			
Max. amount by supplier in CH	IF :			0.00	
Max. selection amount in CH	IF :			0.00	
GL period	:	04			APRIL
Release type payment	F4:	R01			SWISS BANKS
		2000	00		SWISS BANKS CORPORATION
Voucher date + no (ddmmccy	y):	20	05	1996	96009
Cheque/value date (ddmmccy	y):	30	05	1996	
Cheque no	:				_
					E10. 0
F3=EX1C	F.7	9=Nez	(t s	creen	F12=Cancel

# *Supplier number* (*blank* = *all*):

Only invoices to pay of the supplier indicated here are selected. Supplier number is obligatory.

### Currency:

Only invoices to pay whose original currency code is indicated here are selected. Do not mention anything if you want to select invoices whatever their currency may be.

## Due date selection (ddmmccyy):

Only invoices whose due date is before or on the date specified here are selected. If this field is BLANK, all open invoices are selected.





## Release type selected:

Only invoices whose modes of payment are indicated here are selected. Do not mention anything if you want to select invoices whatever their mode of payment.

*Release type omitted:* 

Invoices whose modes of payment are indicated here are not selected. Do not mention anything if you do not want to exclude invoices according to their mode of payment.

## Selection description:

This zone of 30 alphanumeric characters allows description of the selection operated.

## Automatic selection (Y/N):

- Y The system selects invoices according to specific criteria. The user has the possibility of excluding from the selection invoices to be thrown away.
- N The system selects invoices according to specific criteria. The user may then select certain invoices so as to pay them.

## *Force selection* (Y/N):

N During selection display, the user may modify discounts calculated by the system.
 Y During selection display, the user may not modify discounts calculated by the system.

## *Display selection* (Y/N):

Y The system displays invoices selected according to specific criteria.

N The system does not display invoices selected according to specific criteria. This option is authorised only when the user has chosen the automatic selection "Y" and force discount "Y".

### Max. Amount by supplier in company currency:

Maximum limit per supplier. Useful especially in liaison with payments (Ref. Menu Point 148, *Analysis of payments*). This option is only allowed when the user has opted for display of selection 'N'.

*Max. Selection amount in company currency:* 





Maximum limit per supplier. Useful especially in liaison with payments analysis (Ref. Menu Point 148, *Analysis of payments*). This option is only allowed when the user has opted for display of selection 'N'.

## G.L. period:

Allows user to choose the period of the G.L. in which he wants to impute the account transactions. By default, the system indicates the current period of suppliers. The modification of this zone is conditioned by the user's rights (Ref. *Security* guide). The system applies the exchange rate of the period indicated in this zone in case of payments in foreign currency.

## *Release type payment :*

This zone allows specification during selection of invoices to pay, of the mode of payments code used.

## *Voucher date* + *number* (*jjmmccyy*):

The user indicates here the voucher date. Valid in the G.L. for the voucher date and date of transactions.

## Cheque/value date (ddmmccyy):

The user states in this zone the value date. Valid in the G.L. for the value date of transactions (Serve as a base for calculations of any interest Ref. *G.L.* guide).

### Cheque number :

Allows indication of cheque number.

#### **Display zone of the selection = Y**

The system displays the selection per supplier.

RBI	M127C			SIM	IC SYSTEM	- PAYAB	BLES		Company no	: 107
					Payment s	election	ı			
Sı	upplier :	00011			DUCOMMU	N PIERRE	2			
Type : A01 Lausanne									Total selected	l :CHF
Hash total selection :					: 8	55.50			122	26.00
Uı	nallocated	amou	nt:	CHF	: 1,0	00.00				
_		and the state of the state of the								
_T.7	ype your c	ption	, pre	SS Ł	SNIEK.					
1=	ype your c =Select	ption.	, pre	SS Ł	SNIEK.					
1= 0]	ype your c =Select <b>pt</b>	Type	, pre Us	ss E ed	Movement	Mov.	Due	Discount	Balanc	e
1= 0]	ype your c =Select pt Inv./ref.	ption <b>Type</b>	, pre Us Cur	ed	Movement amount	Mov. date	Due date	Discount amount	Balanc t1 be pai	e .d Rls
1 1 0	ype your c =Select pt Inv./ref. 000000000	<b>Type</b> 4 101	, pre Us Cur CHF	ss ± ed *	Movement amount 100.00	<b>Mov.</b> date 280296	<b>Due</b> <b>date</b> 310396	Discount amount 2.00	Balanc t1 be pai 98.0	<b>e</b> <b>d Rls</b> 00 R01
1 0 1 1 1	ype your c =Select pt Inv./ref. 000000000 000000000	<b>Type</b> 4 101 4 101	, pre Us Cur CHF CHF	ss ± ed * *	Movement amount 100.00 25.00	<b>Mov.</b> <b>date</b> 280296 280296	<b>Due</b> <b>date</b> 310396 300496	Discount amount 2.00 0.50	<b>Balanc</b> <b>t1 be pai</b> 98.0 24.5	<b>d Rls</b> 00 R01 50 R01
1 0 1 1 1 1	ype your c =Select pt Inv./ref. 000000000 000000000 0000000000	<b>Type</b> 4 101 4 101 5 101	, pre Us Cur CHF CHF CHF	ss ± ed * *	Movement amount 100.00 25.00 100.00	<b>Mov.</b> date 280296 280296 010196	<b>Due</b> <b>date</b> 310396 300496 310196	Discount amount 2.00 0.50 2.00	<b>Balanc</b> <b>t1 be pai</b> 98.0 24.5 98.0	<b>e</b> <b>d Rls</b> 00 R01 50 R01 00 R01
1 0 1 1 1 1 1	ype your c =Select pt Inv./ref. 000000000 000000000 000000000 00000000	<b>Type</b> 4 101 4 101 5 101 6 101	Us Cur CHF CHF CHF CHF CHF	ss ⊧ ed * *	Movement amount 100.00 25.00 100.00 250.00	<b>Mov.</b> date 280296 280296 010196 310196	<b>Due</b> date 310396 300496 310196 010396	Discount amount 2.00 0.50 2.00 5.00	<b>Balanc</b> <b>t1 be pai</b> 98.0 24.5 98.0 245.0	<b>d Rls</b> 00 R01 00 R01 00 R01 00 R01 00 R01
1 1 1 1 1 1 1 1 1 1	ype your c =Select pt 000000000 000000000 000000000 00000000	<b>Type</b> 4 101 4 101 5 101 6 101 7 101	, pre Us Cur CHF CHF CHF CHF CHF USD	ss ⊧ ed * *	Movement amount 100.00 25.00 100.00 250.00 500.00	Mov. date 280296 280296 010196 310196 280296	Due date 310396 300496 310196 010396 290396	Discount amount 2.00 0.50 2.00 5.00 10.00	<b>Balanc</b> <b>t1 be pai</b> 98.0 24.5 98.0 245.0 390.0	<b>d Rls</b> 00 R01 00 R01 00 R01 00 R01 00 R01 00 R01





Technical documentation

F8=Unalloc. Amt. F5=Restart supplier F9=Accept F11=Additional view

## Discount amount:

This zone allows specification during the display of invoices to pay, of the amount of the discount. This zone is only accessible during the renouncing of force discount.

## Balance to be paid:

This zone allows specification during the display of invoices to pay, of the amount to pay. The system proposes the net amount to pay. The user may state a different amount so then it becomes a partial payment or a prepayment.

### Pmt:

This zone allows specification, during the selection of invoices to pay, of the mode of payments code in the case that the user wants to modify it.

## Hash total of the selection:

Represents the total addition of amounts selected without differentiation of selected currencies. Has a sense during selection of a unique currency.

### Selection total:

Represents the total of the selection in company currency.


The <mark>Simic</mark> system

# WORK WITH AN ALLOCATED AMOUNT

RBM13085		SI	Company no :			
Unallocated amounts						
Supplier no		00000		TEST		
Supplier reference Reference date Currency Invoice amount Terms Release type User text Order no	e : F4: F4: F4:	24042001 CHF A00 R01	0.00	30 JOURS BCV SFR/B		
			F9=Acc	ept	F12=Cancel	

## GENERAL POINTS

One unallocated amount **alone** is possible per supplier.

As long as the selection has been treated, this unallocated amount is not referenced (reference/invoice no = BLANK).

Running treatment (screen option 9) this unallocated amount receive a reference/invoice no. The generated payments list will indicate this no.

The VAT is not used for these kind of payments.

The movement type created is '203' (basically = unallocated amount).

If this payment is an advance on an invoice to be received, it will be treated later on as a credit note but with a movement type '203'.

# ZONE DEFINITIONS

## Supplier reference:

Allows attribution to the unallocated amount of a reference which can be used as a selection criterion. This zone is facultative. (Corresponds in general to the number of the supplier's invoice)

### Reference date:

Allows input of the unallocated amount date. The date must be indicated in the European format DDMMYYYY.

Currency:





Technical documentation

During registering of an unallocated amount, the system proposes the company currency. The user may indicate the code of the original unallocated amount as long as it is defined in the currency file

## Foreign amount:

Unallocated amount to be paid. A zero value means "nothing to be paid" (Ex. to delete a previous proposal).

A positive value indicates an amount to be paid.

## Terms:

Allows specification of the code of the payment terms of the unallocated amount, as long as this code has been previously defined.

This field is obligatory, but it is not used for the due dates. These dates are filled up with the reference date.

## Release type:

This zone is protected. The contents come from the selection screen.

## User text:

This allows input of a description concerning the invoice. This zone is retaken by the system as a description of transactions during processing of the invoice.

### Order number:

Allows application to the invoice of a reference relating to the order placed with the supplier. This facultative zone is indicated only for information.





Technical documentation

Using function key F9=Accept, the system displays a table which allows the user to correct the total amount paid if the exchange rate of the bank is different from that of the system as well as sharing any bank charges.

RBM1273	SIMIC SYSTEM - PAYABLES	Company no : 107						
Payment selection								
Total at current p	period rate : 1226.00							
Total paid in	CHF : 1226.00							
Bank charges Charges 1 : - refer. 1/2/3:	Account no (F4) Cur Description 30001CHF EXPENSES 1 CH. MAY 96 ///	Amount 25.00_						
- descript.1/2: Charges 2 : - refer. 1/2/3: - descript 1/2:	//	0.00_						
Charges 3 : - refer. 1/2/3: - descript.1/2:	//	0.00_						
Charges 4 : - refer. 1/2/3: - descript.1/2:	/ /	0.00_						
Total advise in	CHF : 1251.00							
F3=Exit	F9=Accept	F12=Cancel						

## Total at current period rate:

Indicates the total amount of the selection at current period rate.

### Total paid in:

Indicates the totl paid in mode of payment currency chosen. The user may modify this amount so that it corresponds with that indicated on the debit advice from the bank.

## Charges 1-5:

The user may split up any charges into 5 G.L. accounts.

### References 1/2/3 :

Allows input of necessary indications in the different reference zones of the G.L.

## Descriptions 1/2 :

Allows input of necessary indications in the different description zones of the G.L.

## *Total advice in :*

Indicates the total debit advice in mode of payment currency.

Several printed lists are printed and they carry the following information :





Technical documentation

## SELECTION

the supplier the currency the payment date the payment mode the description

### PAYMENTS

the payment mode the numbers and names of suppliers the currency the invoice numbers supplier's references terms of payment invoice dates, due dates and discount dates amounts invoiced, discounts and amounts paid

### RECAPITULATION the amounts paid per mode of payments

### PAYMENTS CHECK

old hash total (old check number) supplier's number account number at the bank the date, time and name of the selection the type of mode of payments new hash total (present check number) Hash total selection (check number to state during processing of payments

### ORDER OF PAYMENTS

the modes of payment the bank concerned clearing number account number value date amount paid currency code supplier's bank account number supplier's bank name account at the supplier's bank the name of the beneficiary.







# **156 ANNULATION OF A PAYMENT**

# **GENERAL POINTS**

This menu point allows cancelling of a payment processed before in liason with the invoice which it refers to. The invoice will thus be reopened.

The user selects the payments according to several criteria:

- the invoice number
- the supplier's number.

The system displays the list of paid movements (invoice), the user chooses then the payment to be cancelled. He must state the treasury accounts touched by the cancellation

The system creates a cancellation voucher in the current period, deletes the payment and discount recordings and reactivates the movement (invoice).

## USE

The options and functions listed below are accessible to users who hold the rights specified by the head of SIMIC SYSTEM security.

## **OPTIONS**

1=Choose Choose a payment to cancel. This option is proposed after having specified the selection criteria during the display of the payment list.

# SPECIAL OPTIONS

Parameters (5), conditioning the image or programme, managed by menu point 16, *Security Master:* 

1 During input of a movement (invoice, Cn,..) the system does not transfer automatically the invoice no in the reference 1 zone of the imputation voucher in the G.L.

## FUNCTION KEYS

F9=Accept Launches the work according to specified criteria.





Technical documentation

## WORK DISPLAY

RBM1533		SIMIC SYSTEM - PAYABLES Payment cancellation	Company no : 107
		Payment list	
	01 02	By invoice/reference : By supplier no F4: Name F4/14:	
		OPTION : 02	
F3=Exit			F12=Cancel

## *By invoice/reference:*

This allows indication of the invoice number in which one wants to cancel a payment.

## *By supplier number:*

This allows indication of the characters composing the number of the supplier in question. One may only mention the beginning of a number.



## Supplier number:

Indicates the number and description of the supplier concerned by this cancellation.



## Reference number:

Invoice number in which the user wants to cancel the payment.

Payment type:

Indicates the type of payment cancelled.

Amount paid:

Indicates paid amount to be cancelled.

Reference discount:

Indicates the amount of any discount accorded to this invoice.

Supplier discount:

Indicates the total amount of discount accorded to this supplier.

Date:

Date of payment to cancel.

*Voucher number:* 

Number of voucher to be cancelled.

Data Set:

Original Data Set of payment.

Period:

Original period of payment.

Credit account:

Allows indication of the treasury account number credited during cancellation. The system proposes the account used during payment.





Technical documentation

In certain cases, it is preferable to use a transit account.

Période de substitution:

Permet d'imputer le paiement dans une autre période comptable que la période courante. Le Data Set utilisé pour l'extourne est le Data Set courant. (DS dans lequel l'utilisateur se trouve.)







# **157 REALIZE LOCAL SUPPORT**

# **GENERAL POINTS**

Here payments must be made conforming to procedures in vigour in the company. Please refer to adhoc documentation.

# **158 CHEQUE PRINTING**

## GENERAL POINTS

Cheques of payments made by modes of payment type "**C**" are produced automatically. Please refer to adhoc documentation.

# **159 DELETION OF THE CHEQUE FILE**

## **GENERAL POINTS**

Here the file conserving information destined to produce automatically cheques of payments made by modes of payments of type "C" is deleted. An intermediary image displays to confirm the choice.

Please refer to the manual describing the practical use of the operation. Please refer to adhoc documentation.





# **SPECIAL WORK**

# 161 PURIFICATION OF THE INVOICE FILE

## **GENERAL POINTS**

Here the file conserving invoices, payments and other movements finally finished is purified. The user specifies the number of months after which a paid invoice is eliminated from the system.

The procedure is executed by function key **F9**=Accept.

The purified recordings compose a list and are stored in a member of the base files (RBFDTC et SMFAPT). These members must be saved manually on an external support and can then be deleted. The name of this member appears on the screen during execution of the menu point.