

TRAVEL EXPENSE SYSTEM

User Manual

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1.1 Installation

Files on the installation CD:

- Setup.exe installation file
- SetupExtrem.bat command file for quiet installation
- Import Templates directory containing templates for files to be imported into the database
- Extrem.doc the user manual
- CreateExtremDatabase.sql script to create the "Extrem" Database

Use the Setup programs to install EXTREM program and files in the directory you want (ex: C:\ExtremSoft\). After installation, this directory should contain the following files:

- **ExtremSoft.EXE** main program
- ExtremSoft.INI initialization file
- **ExpFiles** subdirectory for Expense reports files, which contains:
 - **Expense.xls** Excel form for the expense report.
 - **TravelRequest.xls** Excel form for the travel request
 - **DueCompanyModel.rtf** Word document used as a template for printing employee notifications (money due to company message)
 - **NonReportedAdvancesModel.rtf** Word document used as a template for printing employee notifications (non reported advances message)
 - **ReimbursementModel.rtf** Word document used as a template for printing employee notification (automatic reimbursements)
 - **RejectedExpenseReportModel.rtf** Word document used as a template for printing / mailing employee notification for rejected expense reports.
 - **SignExpenseReportModel.rtf** Word document used as a template for sending mail to approvers informing them that Expense Reports are waiting for their approval.
 - **SignTravelRequestModel.rtf** Word document used as a template for sending mail to approvers informing them that Travel Requests are waiting for their approval.
 - **Invmodel.xls** invoice file model. This is just the model of the Excel file containing vendor invoices which can be imported by EXTREM (see 'Vendors invoices' for more information).
- **TranslateFiles** subdirectory for translation files, which contains:
 - language.txt
 - translat.txt

Install the SQLServer database:

- install SQLServer software on a Windows 2000 server (let's say it's IP address is 150.125.60.214)
- create a user "adminextrem" with a password "extrempassw"
- create a catalog for your database (ex: EXTREM)
- add the user "adminextrem" as this database owner
- modify the initialization file (EXTREM.ini) to reflect this configuration:

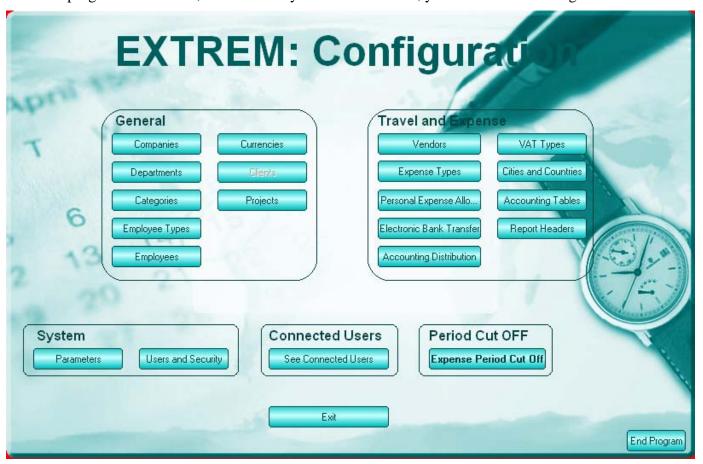
[Database]

DataBaseType=SQLServer DataBaseName=EXTREM NetWorkLibrary=dbmssocn Server=150.125.60.214 QueryTimeOut=300

- Create the tables and views on SQLServer, using the database creation script (CreateEXTREMDatabase.SQL).

1.2 Configure the companies

After the program installation, the first time you run ExtremSoft, you'll see the following screen:



Click on the 'Companies' button. You'll get the following screen:



Enter here the information for the company:

Company Number – a number that identifies the company

Company Name – the name of the company

Mother company – the company that owns this company

Language – default language for employees in this company

You need to create at least one company to be able to use the program.

Departments - Show departments

Print – Prints the company list

→Excel – Export to Excel

Import – Imports company list from excel file

1.3 Configure the employees and users

Next thing to do is to configure one or more employees in the 'Employee List'.

Click on the 'Employees' option and the program will display the screen for employees configuration.

This screen will be explained in detail in the chapter "Configuration - Employees". For the time being, all you have to do is to enter your employee number and employee name. The system will fill in some of the other columns with default data.

You can add one or more employees at this moment, as you wish.

		Display Columns:	\sim	al Information	Expense	Reports Information	\otimes
9	3258	VANDENE, PHILIPPE					
	Emp. Number	Employee Name	Automat ic Reimbur sement	Bank Name Bank Number (1)		Bank Number (2)	Bank Number (3)
	1133	ALBIN, ILHAM	Oui	BNP	12345	sefsf	serrr
Г	2084	ANDRIES, ALAIN	Oui	BNP PARISBAS	1234	45454545	1234567890
	11588	AOSSO, MARIELLE	Oui	CA MARSEILLE LE	44	4567	1234567890
	11577	ARBAGIC, BATIR	Oui	CE ILE DE FRANCE	44	4567	1234567890
	11527	AMAR, RACHID	Oui	SG SOGEFRPP	44	4567	1234567890
	11085	Assa, Seed	Oui	CL PUTEAUX LA	44	4567	1234567890
	11512	Zuet, François	Oui	SG PARIS PONT NEUF	44	4567	1234567890
	11318	Zanzibar, Geta	Oui	C. E RHONE ALPES	44	4567	1234567890
	11314	Willy, Grand	Oui	BNP NANTERRE	44	4567	1234567890

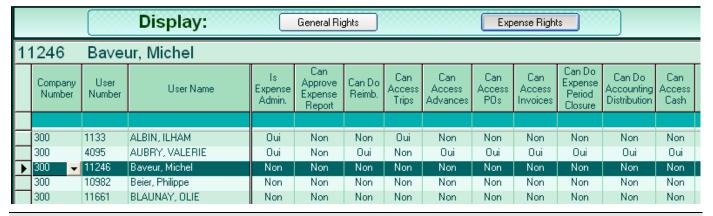
Click 'Exit' when you finished, you will return to the previous screen.

The next thing to do is to configure one or more users in the 'Users List'.

For this, click on the 'Users and Security' button and the screen for the user's configuration will be displayed.

This screen will be explained in detail in the chapter 'Configuration - Users and Security'. For the time being, the minimum to do is to configure one user, among the employees already entered in the 'Employee List'.

Enter the company and employee number, validate by hitting 'RETURN' or by changing the column, and type 'Y' (Yes) in the column 'Is Admin' (Is administrator). This will give this person access to all the program options. You don't need to type the employee name, the program will do it for you.



Be sure to have at least one administrator in this list (IsExpenseAdmin=Yes).

Passwords: At the beginning, you can log-in without a password. Please change it immediately after the first log-in by using the 'Change Password' menu.

2.1 Configuration - Departments

The following screen is used for Departments configuration:



Check one or more companies in the company list on the left of the screen to display people belonging to these companies.

Click on the right button to hide/display the company list.

Enter here the information for the department:

- > Company number
- ➤ Department number code of the department
- ► Department name department description
- ➤ Department Manager name of the department manager

2.2 Configuration - Employees

The following screen is used for employee configuration:

91	3258	Display Columns: VANDENE, PHILIPPE	\sim	al Information	Expense	Reports Information	\otimes
	Emp. Employee Name Number		ic	Reimbur Bank Name Bank Number (1)		Bank Number (2)	Bank Number (3)
	1133	ALBIN, ILHAM	Oui	BNP	12345	sefsf	serrr
	2084	ANDRIES, ALAIN	Oui	BNP PARISBAS	1234	45454545	1234567890
	11588	AOSSO, MARIELLE	Oui	CA MARSEILLE LE	44	4567	1234567890
	11577	ARBAGIC, BATIR	Oui	CE ILE DE FRANCE	44	4567	1234567890
	11527	AMAR, RACHID	Oui	SG SOGEFRPP	44	4567	1234567890
	11085	Assa, Seed	Oui	CL PUTEAUX LA	44	4567	1234567890
	11512	Zuet, François	Oui	SG PARIS PONT NEUF	44	4567	1234567890
	11318	Zanzibar, Geta	Oui	C. E RHONE ALPES	44	4567	1234567890
	11314	Willy, Grand	Oui	BNP NANTERRE	44	4567	1234567890

Display options:

All employees

- displays all people, present or not

Present employees

- displays only present people

With cards

- displays only people who have company cards (column HasCard=Yes)

Check one or more companies in the company list on the left of the screen to display people belonging to these companies.

Click on the right button to hide/display the company list.

The employee information has been split in four major groups, described below:

General information

- > Company number
- > Employee number
- > Employee name
- > Present if the employee is present or not
- ➤ Date In the hire date
- ➤ Date Out the date when he left
- ➤ Make Expense Report this employee makes expense reports
- ➤ Department Number employee department number
- ➤ Productive (Yes or No) Productive or Unproductive
- Employee type one of the employee type that you have defined (see Employee types")
- > Approver Company, Number, Name person who will sign the expense reports and travel requests
- \triangleright Part Time(Yes / No) for HR only
- \triangleright *Male / Female (M or F)* for HR only
- ➤ Classification, Function for HR only
- Email Address employee email address, as configured in your Email system. Ask your Email administrator.
- ➤ Language language for this employee

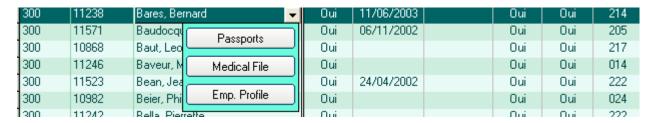
Expense Reports information

- ➤ Automatic reimbursements if the employee can be reimbursed by electronic bank transfer, enter Yes, otherwise enter No
- > Cash balance displays the amount that represents the employee balance (due to employee or to company). This information is calculated by the system.
- > Employee Account if you need a separate account number for each employee in your accounting system, enter it here, if not, leave it blank. See the chapter 'Configuration Account distribution' for more information
- ➤ Bank name the name of the employee bank
- ➤ Bank number (1),(2),(3),(4),(5)- several numbers representing the employee bank account number needed for electronic bank transfer configuration (see 'Configuration Electronic bank transfer' for more information)
- ➤ Has card if the employee has a company card or not (Yes or No)
- > Card Number number of the card
- > Card Bank Name name of the bank that keeps the card account
- ➤ Car Type type of the car for this employee
- ➤ Car Description description of the car

How to use this screen:

- New employees Use the last (empty) line to enter new employees be sure the employee number is not already in the list (display ALL PEOPLE) and check using the filter option
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid or click the **Save** button
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' or press the CANCEL button to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list

If you click on the small button in the "employee name" cell, a menu will roll down, as shown below:



Passports – see chapter "Configuration – Passports and Other Documents"

Medical File – see chapter "Configuration – Medical File"

Emp. Profile – displays the employee profile, as shown below:

Company private

Employee Profile

Employee 300-11238 Bares, Bernard Name: Number: Company: 300 Paris Office Emp. type: Permanent Birth Date: Department: 214 Receivables Accounting Function: Contract Type: Date In: 11/06/2003 Date Out: Email Address: bogdan.palada@wanadoo.fr Nationality: Approver: 300-1000 Harant, Patrick Home Address: Phones Cell Phones Faxes

Documents

Doc. Number	Description	Validity	Country	Visa Type	From Date	To Date	Place
456	My pass	10/07/2010	Belgique	WORK	01/04/2003	01/07/2003	Bruxelles
			Belgique	TOURIST	01/05/2003	01/08/2003	Liège
789	Second pass		United Kingdom	WORK	01/04/2001	01/07/2001	London
			Romania	WORK	01/07/2001	01/10/2001	Bucarest

Visas

Medical File

Country	Checkup Name	lame CheckUp Date Validity Commer		Comment
France	Visite Médicale annuelle	05/04/2003	05/04/2004	Chaque année, médecin du travail
Malaysia	Visite médicale Malaisie	01/10/2003	01/10/2004	Malaisie
Malaysia	Vaccin Fièvre jaune	01/04/2002	10/05/2003	Yellow fever

Last Trips

	City	Country	From Date	To Date	Trip Number	Place
T	Marseille	France	10/07/2004	15/07/2004	1963	
Т	Lyon	France	01/07/2004	05/07/2004	1960	
Т	London	United Kingdom	01/06/2004	10/06/2004	1951	

Importing Employees

- importing from an excel file:

Prepare an Excel file using the supplied template

EmployeeList.xls

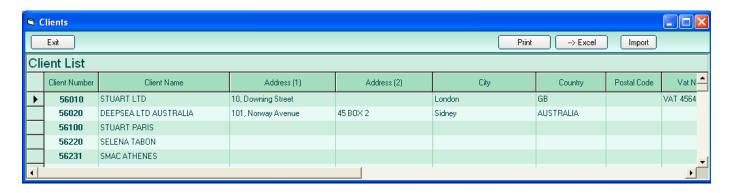
Click on the **Import** button.

- importing from an external source

Click on the External Source button, and then double-click on the employee you want to import

2.3 Configuration - Clients

The following screen is used for client configuration:



The information to be entered is:

Client Number - client code Client Name - client name

Address (1) - address (first part) Address (2) - address (second part)

City - city
Country - country
Postal Code - postal code
VAT Number - VAT number

Buttons on this screen:

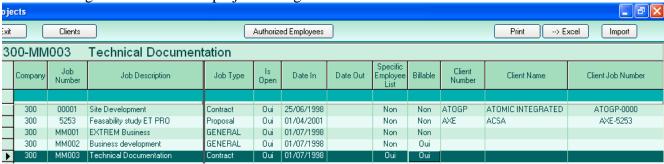
Print - Print the client list

- Export client list to Excel

import - Import client list from Excel table

2.4 Configuration - Projects

The following screen is used for project configuration:



The information to be entered here is:

Company Number – the company to which the project belongs

Job Number – your job number

Job Description – the job description

Job Type – 3 possibilities:

- Contract job is a contract
- Proposal job is a proposal
- General overhead

Is Open – if job is open, people can charge expenses on it

Date In – date when the job was first open

Date Out – date when the job was closed

Specific Employee List – if yes, you can define a list of people authorized to charge on this job

Billable – job is billable (future use)

Client Number - code of the client

Client Name – name of the client (automatic, no need to enter it)

Client Job Number – client reference for this job

Buttons on this screen:

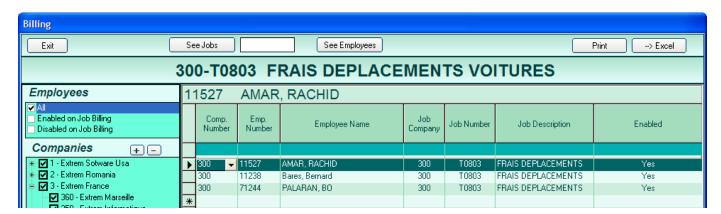
Print - Print the client list

Excel - Export to Excel

Import - imports projects from an Excel table

2.41 List of Authorized people

This form will allow to define a list of employees who are authorized to charge on a specific project:

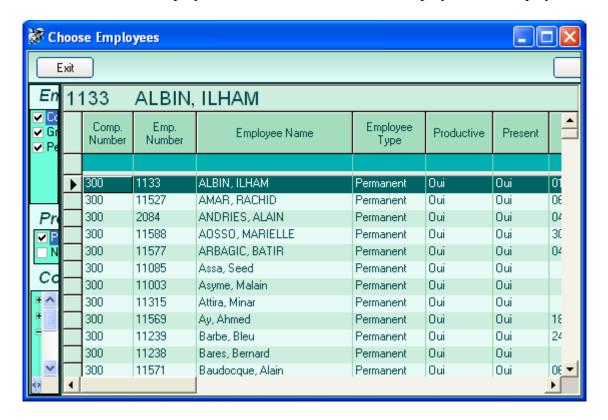


First, choose the job for which you want to define authorizations. You can do that either by calling this window from the project list, or by selecting a job with the See Jobs button, or by typing the job number in the text box near this button.

Then, you can begin adding employees to this list.

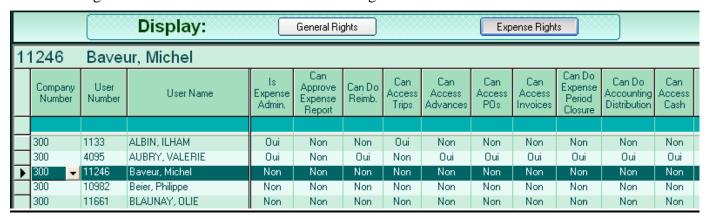
Several ways to do this:

- 1 Type the employee number in the corresponding column, and then hit TAB or click on another column or row. If the number is correct, the program will fill the rest of the columns.
- 2 Type the first letters of the name in the corresponding columns, and then hit TAB or click in another columns or row. The program will look for the corresponding employee and, if found, will fill the rest of the columns.
- 3 Press the Select Employees button, and then choose an employee in the displayed list.



2.5 Configuration - Users and Security

The following screen is used to enter users and access rights:



The data to be entered is:

- Company Number-the company number
- ➤ *User Number*-the employee number
- ➤ User Name automatically entered by the program, when validating the employee number

Expense Rights

- ➤ Is Expense Admin this user is an administrator for the expense reports system, which means that he has all the rights If 'Yes', this information supersedes all the others
- Can Approve Expense reports user has the right to approve expense reports
- Can Do Reimbursements user has the right to do reimbursements
- Can Access Trips user has the right to enter trips
- Can Access Advances user has the right to enter advances
- Can Access POs user has the right to enter purchase orders (company paid expenses)
- Can Access Invoices user has the right to enter vendor invoices
- Can Do Expense Period Closing user has the right to do closures
- Can Do Accounting Distribution user has the right to access accounting distribution (see chapter 'Miscellaneous Accounting distribution')
- Can Access Cash user has the right to access cash position/ History/ transactions (see chapter 'Miscellaneous Cash position / History')
- Can Access Employees user has the right to do employees configuration (see chapter 'Configuration Employees')
- Can Access Vendors user has the right to do vendors configuration (see chapter 'Configuration Vendors')
- > Can Access Expense Categories user has access to the expense categories configuration (see chapter 'Configuration Expense categories')
- > Can Access EBT Configuration user has access to the Electronic Bank Transfer Configuration (see chapter 'Configuration Electronic Bank Transfer')
- Can Access Accounting Distribution Conf. user has access to the Accounting Distribution Configuration (see chapter 'Configuration Accounting Distribution')
- Can Access Accounting Tables Conf. user has access to the Accounting Tables Configuration (see chapter 'Configuration Accounting Tables')
- Can VAT Types user has access to the VAT types Configuration (see chapter 'Configuration VAT Types')
- Can Access Report Headers Conf user has access to the Report Headers Configuration (see chapter 'Configuration Report headers')
- Can Access Mobile PC Conf. user has access to Mobile PC Configuration see chapter 'Configuration Create / Update database for Mobiles')

- ➤ Can Access Expense Reports user has access to expense reports
- Expense Reports List list of reports that can be accessed by this user.

General Rights

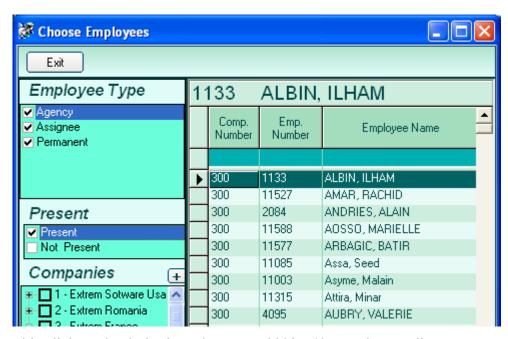
- ➤ Can Shut Down System user can stop all EXTREM programs
- ➤ Is Approver user is an approver, which give him the right to sing expense reports and travel requests
- ➤ Can Do Configuration has access to the configuration screen
- ➤ Company access (NO, RO, WR) access to company list (NO access, Read Only, Write)
- ➤ Department access (NO, RO, WR) access to department list (NO access, Read Only, Write)
- ➤ Employee access (NO, RO, WR) access to employee list (NO access, Read Only, Write)
- ➤ Client access (NO, RO, WR) access to client list (NO access, Read Only, Write)
- ➤ User access (NO, RO, WR) access to user list (NO access, Read Only, Write)
- ➤ Parameter access (NO, RO, WR) access to parameters (NO access, Read Only, Write)
- Currency access (NO, RO, WR) access to currency list (NO access, Read Only, Write)
- Company list list of the companies accessible to this user (comma separated, * for all).

Click on one or more companies in the company list on the left of the screen to display people belonging to these companies.

Click on the right button to hide/display the company list.

How to use this screen:

- New users Use the last (empty) line to enter new users be sure the employee number is not already in the list
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click the button (Excel has to be installed on the computer in order for this to work)
- Click on the **Employees** button to display the employee list:



Double click on the desired employee to add him / her to the user list.

2.6 Configuration - Currencies

The following screen is used for currency configuration:



The **GREEN** row represents your 'Base Currency'.

The information needed is:

- Currency Code international currency code (three characters)
- ➤ Country the currency country
- ➤ Base Currency (Yes/No) 'Yes' if it is your own currency, 'No' if not. Only one currency can be the base currency at a certain moment
- Exchange Rate to your Currency -
- Cash Current Balance actual cash balance for this currency how much cash do you have in this currency (read only, calculated by the system)
- ➤ Bank Current balance actual bank balance for this currency how much do you have in your bank account in this currency (read only, calculated by the system)
- Cash Initial Balance initial balance in cash for this currency
- ➤ Bank Initial Balance initial balance in your bank account for this currency
- ➤ Bank Account Number account number used in your accounting system for this currency
- ➤ Petty Cash Account Number account number used in your accounting system for cash for this currency
- ➤ Cash Log account account to log the cash transactions
- Last Updated date when the last update was done

- New currencies Use the last (empty) line to enter new currencies be sure the currency code is not already in the list. *Press the* Post Currencies button after adding a new line.
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list

	DATKEN OSCI IIIIIII
•	Export to Excel - click the EXCEL button - (Excel has to be installed on the computer in order for this to work)

2.7 Configuration - Vendors

The following screen is used for vendors' configuration:



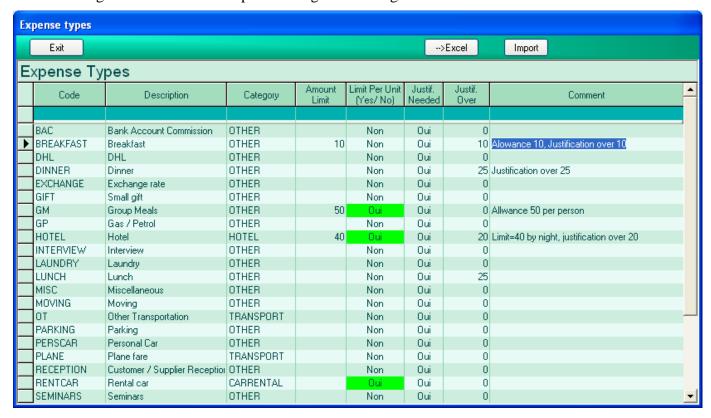
The information needed is:

- Vendor Number Vendor Id
- Vendor name name of the vendor
- ➤ Vendor type information saying what it sells (user defined)
- > Email Address vendor email address
- > Vendor Account if you use a specific account number for each vendor in your accounting system (see 'Configuration Account distribution')
- Address (1), (2) Vendor address 2 parts
- ➤ Zip Code postal code
- City vendor's city
- > Country vendor's country
- > Contact the name of your contact
- ➤ *Phone* vendor's phone

- New vendors Use the last (empty) line to enter new vendors be sure the vendor code is not already in the list
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click the button (Excel has to be installed on the computer in order for this to work)

2.8 Configuration - Expense Categories

The following screen is used for Expense Categories Configuration:

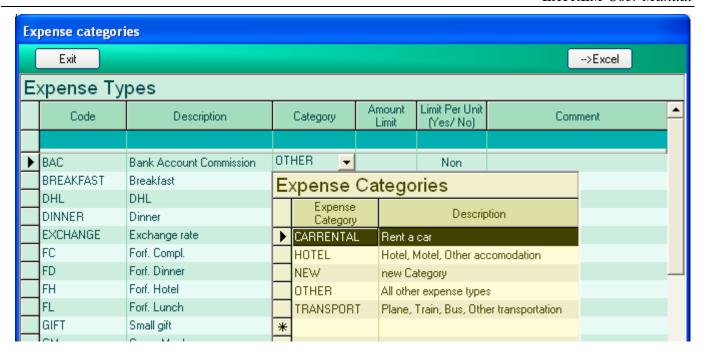


The information needed is:

- Code expense category code
- Description expense type description
- > Category expense category, that can take the values:
- Transport all transportation: plane, train, bus, ets
- CarRental car rental
- HOTEL hotel, motel
- OTHER all others

All these categories are used by the program and MUST be configured in the database.

You can add new categories using the following window:

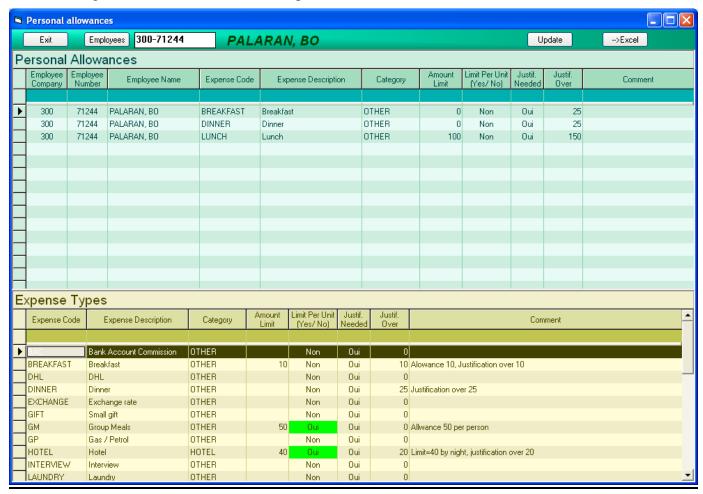


- Amount limit all expenses exceeding this amount will generate a warning when saving/ approving an expense report
- Limit Per Unit if the limit is for one unit (one person, or one day or one night) (ex: for group meals it's the limit for one person, for hotel the limit for one night, for car rental the limit for one day for one day, etc.)
- \triangleright Justification needed(Yes / No) receipt / invoice.... has to be joined to the expense report
- Justification over justification (if needed) must be joined if expense exceeds this amount
- Comment Comment

- New expense types Use the last (empty) line to enter new category be sure the expense code is not already in the list
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click the **EXCEL** button (Excel has to be installed on the computer in order for this to work)

2.9 Configuration – Personal Expense Allowances

The following screen is used for Personal Expense Allowances:



- 1 First choose an employee for whom to define personal limits
- 2 Add expense type to his list by double-clicking in the expense types table
- 3 Configure the amount limits and justifications for this person

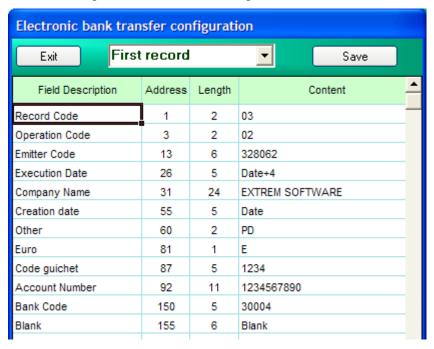
The information needed is:

- > Code expense category code
- Description expense type description
- Category expense category, that can take the values:
 - Transport all transportation: plane, train, bus, ets
 - CarRental car rental
 - HOTEL hotel, motel
 - OTHER all others
- ➤ Amount limit all expenses exceeding this amount will generate a warning when saving/ approving an expense report
- Limit Per Unit if the limit is for one unit (one person, or one day or one night) (ex: for group meals it's the limit for one person, for hotel the limit for one night, for car rental the limit for one day for one day, etc.)
- ➤ Justification needed(Yes / No) receipt / invoice.... has to be joined to the expense report
- ➤ Justification over justification (if needed) must be joined if expense exceeds this amount
- Comment Comment

- New expense types Use the last (empty) line to enter new category be sure the expense code is not already in the list
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click the **EXCEL** button (Excel has to be installed on the computer in order for this to work)
- Update information click the Update button (this will update the personal list with all the changes of the expense types list)

2.10 Configuration - Electronic bank transfer

The following screen is used to configure the electronic bank transfer:



This configuration consists in the description of the Electronic Bank Transfer file.

What you need to configure is:

- > Field description brief description of the field
- Address the position of the first character of this field
- > Length field length
- > Content content of the field -

Special Key Words for the field content:

- **DATE** will be replaced with the date when the file was generated you can use also simple formulas (ex: DATE+3 represents three days after the file was generated)
- BLANK field is filled with blanks
- EmployeeName field will contain the employee name
- BankName field will contain employee bank name
- Bank1, Bank2, Bank3, Bank4, Bank5 field will contain the respective numbers configured in the employee configuration (Bank Number (1), (2),(3),(4),(5))
- Amount field will contain the amount to be paid to the employee, multiplied by 100, without decimals
- **TotalAmount** field will contain the sum of all the amounts

Three types of records have to be configured:

First record - usually contains information about the company and the company bank

Middle records - usually contains information about the employee and the amout to be paid to the employee

Last record - usually contains the total amount to be paid

Don't forget to click the **Save** button after modifying one of the records.

Check with your bank for the exact format of the file.

2.11 Configuration - Accounting Distribution



This configuration tells the program what accounting distribution to generate for each transaction type. The transaction types are:

- ◆ <u>CashExpense</u> any expense
- PurchaseOrder a company paid purchase (plane or train ticket, hotel, taxi, etc.)
- ♦ **Invoice** invoices received from the vendors
- ♦ TakenAdvance advance taken by an employee
- ReportedAdvance advance reported on an expense report
- ◆ <u>CashIn</u>, <u>CashOut</u> cash transactions (in / out) (see chapter 'Miscellaneous Cash position/ History/ Transactions')
- **ReimbToEmployee** reimbursement paid to employee
- **ReimbToCompany** reimbursement paid by employee to company

The accounting distribution configuration for each of these categories, is explained below:

- **♦** CashExpense
 - ⇒ *PaidBy* Either 'Company' or 'Employee'
 - ⇒ *Job Company*, *Job Number*, *Job Type* job information
 - ⇒ *Acc2Code*, *Acc3Code* accounting codes 2, 3 this data appears on the expense reports in the three columns before the last one (see image below)

EXPENSE REPORT: 11-10054-01070 Posted 01/07/2000 Employee: 11-10054 Name: Alby, Cay Trip #: 10054 Trip date: Alby, Cay Scope: Test report 01/07/2000 ACC2 ACC3 ACC1 Amount VAT Vat Code Code Expense Curre Price Exch. rate Paid Numbe Date Paid by Km Amount FRF Vendor Code ney detail 7Km (VAT Incl.) % Amount to FRE with Dept Project Job No. Number Cost 01/07/2000 Employee Advance FRE 500.00 5.00 25.00 1.000000 - 500,00 1.000000 01/07/2000 Employee Advance FRF 1000.00 5.00 50.00 -1000.00 2 01/07/2000 Employee HOTEL FBF 1500.00 5.00 75.00 1.000000 1500.00 AMEX 920000 102 UL802 2 000.00 5.00 100.00 1.000000 2 000.00 AMEX 930000 UL803 01/07/2000 Employee RENTCAR FBF 103 2 500.00 5.00 125.00 1.000000 2 500.00 940000 UL804 01/07/2000 Company PARKING AMEX 104 01/07/2000 Company PERSCAR 3 000.00 150.00 1.000000 3 000.00 UL805

- ⇒ **Acc2Type**, **Acc3Type** accounting type 2, 3 type of the accounting information, as defined in the accounting tables (see 'Configuration Accounting Tables')
- ⇒ *Expense type* the expense type, as written on the expense report (Hotel, Plane, Dinner, etc.)(see also 'Configuration Expense Types)
- ⇒ *Account Debit*, *Account Credit* the account numbers debit and credit here you can use Excel like formulas with some *key words* that are explained below:
 - *EmployeeAccount* the employee account number, as defined in the employee configuration (see 'Configuration Employees')
 - *VatAccount* account number for VAT, as defined in the currency configuration (see chapter 'Configuration Currencies')
 - *Acc1Code, Acc2Code, Acc3Code* accounting codes 1, 2, 3 these data appear on the expense reports in the three columns before the last one
- ⇒ *Amount* the amount to be used you can use the following *key words*:
 - VatOnly the VAT amount
 - *VATExcluded* the amount without VAT
 - *VATIncluded* the amount including VAT
- ⇒ *Currency* the currency to be used you can use the following *key words*:
 - *Currency* use the currency of the transaction
 - *DefaultCurrency* use your base currency
- ⇒ *Subledger* the subledger number you can type a number, like "456.XXX.789", or you can type an Excel like formula using the following *key words*:
 - *EmployeeAccount* the employee account number, as defined in the employee configuration (see 'Configuration Employees')
 - *VatAccount* account number for VAT, as defined in the currency configuration (see chapter 'Configuration Currencies')
 - *EmployeeNumber* the employee number, as defined in the employee configuration (see 'Configuration Employees')
- ⇒ Subledger Type the subledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ Ledger Type the ledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ *Other information* 2 columns a number enclosed into "", like "789.LMK.45678"

Examples: Assume that the employee number 12345, having an employee account of 'EMP.12345', made an expense report as follows:

Paid by	Expense detail	Currency	Amount	Vat%	Vat Amount	Paid With	Acc1 Code	Acc2 Code	Acc3 Code
Employ	Hotel	USD	550	10	50		112233	8888	9999
ee									

Assume also that the VAT account for the USD currency is 'VAT.USD', your base currency is 'FRF' and the exchange rate from USD to FRF is 6 (500 USD=3000 FRF)

If the accounting distribution configuration is the following:

Paid	Acc1	Acc1	Acc2	Acc2	Acc3	Acc3	Expense	Account debit	Account Credit	Amount	Currency
By	Code	Type	Code	Туре	Code	Type	category				
Emplo	*	*	*	*	*	*	*	"454577"	"292929"	VatExcluded	Currency
yee											

EXTREM will generate the following distribution

Account debit	Account credit	Amount	
454577	292929	500 (USD)	

If the accounting distribution configuration is the following:

Paid By	Acc1	Acc1	Acc2	Acc2	Acc3	Acc3	Expense	Account debit	Account Credit	Amount	Currency
	Code	Туре	Code	Type	Code	Туре	category				
Employ	*	*	*	*	*	*	*	VATAccount	EmployeeAccou	VatOnly	Currency
ee									nt		
Employ	*	*	*	*	*	*	*	"454577"	EmployeeAccou	VatExclude	Currency
ee									nt	d	
Employ	*	*	*	*	*	*	*	"292929"	"454577"	VatExclude	DefaultCu
ee										d	rrency

EXTREM will generate the following distribution

Account debit	Account credit	Amount
VAT.USD	EMP.12345.	50 (USD)
454577	EMP.12345.	500 (USD)
292929	454577	3000 (FRF)

If the accounting distribution configuration is the following:

Paid By	Acc1	Acc1	Acc2	Acc2	Acc3	Acc3	Expense	Account debit	Account Credit	Amount	Currency
	Code	Туре	Code	Type	Code	Type	category				
Employ	*	*	*	*	*	*	*	VATAccount	EmployeeAccou	VatOnly	Currency
ee									nt		
Employ	*	*	*	*	*	*	*	"454577"	EmployeeAccou	VatExclude	Currency
ee									nt	d	
Employ	*	*	*	*	*	*	*	LEFT(Acc1Co	"454577"	VatExclude	DefaultCu
ee								de,4) &		d	rrency
								".XXX." &			
								Acc2Code			

EXTREM will generate the following distribution

Account debit	Account credit	Amount
VAT.USD	EMP.12345.	50 (USD)
454577	EMP.12345.	500 (USD)
1122.XXX.888	454577	3000 (FRF)

♦ PurchaseOrder

The configuration is similar to that for **CashExpense** - If nothing is configured here, EXTREM will use the same configuration as for **CashExpense**

♦ Invoice

- ⇒ *Account Debit*, *Account Credit* the account numbers debit and credit here you can use Excel like formulas with some *key words* that are explained below:
 - VendorAccount the vendor account number, as defined in the vendor configuration (see 'Configuration - Vendors')

- ⇒ *Amount* the amount of the invoice here you can use Excel like formulas with some *key words* that are explained below:
 - Amount the amount of the invoice
- ⇒ *Currency* the currency to be used you can use the following *key words*:
 - *Currency* use the currency of the transaction
 - DefaultCurrency use your base currency
- ⇒ *Subledger* the subledger number you can type a number, like "456.XXX.789", or you can type an Excel like formula using the following *key words*:
 - *EmployeeAccount* the employee account number, as defined in the employee configuration (see 'Configuration Employees')
 - *VendorAccount* the vendor account number, as defined in the vendor configuration (see 'Configuration Vendors')
 - *EmployeeNumber* the employee number, as defined in the employee configuration (see 'Configuration Employees')
- ⇒ Subledger Type the subledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ Ledger Type the ledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ *Other information* 2 columns a number enclosed into "", like "789.LMK.45678"

♦ TakenAdvance

- ⇒ *Account Debit*, *Account Credit* the account numbers debit and credit here you can use Excel like formulas with some *key words* that are explained below:
 - *EmployeeAccount* the employee account number, as defined in the employee configuration (see 'Configuration Employees')
 - CashOrBankAccount the cash or bank account, as defined in the currency configuration Cash account will be used for advances paid in cash, bank account will be used for advances paid by check, bank transfer, etc. (other than cash)
- ⇒ *Amount* the advance amount here you can use Excel like formulas with some *key words* that are explained below:
 - Amount the advance amount
- ⇒ *Currency* the currency to be used you can use the following *key words*:
 - *Currency* use the currency of the transaction
 - DefaultCurrency use your base currency
- ⇒ *Subledger* the subledger number you can type a number, like "456.XXX.789", or you can type an Excel like formula using the following *key words*:
 - *EmployeeAccount* the employee account number, as defined in the employee configuration (see 'Configuration Employees')
 - CashOrBankAccount the cash or bank account, as defined in the currency configuration Cash account will be used for advances paid in cash, bank account will be used for advances paid by check, bank transfer, etc. (other than cash)
 - *EmployeeNumber* the employee number, as defined in the employee configuration (see 'Configuration Employees')
- ⇒ Subledger Type the subledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ Ledger Type the ledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ *Other information* 2 columns a number enclosed into "", like "789.LMK.45678"

♦ ReportedAdvance

⇒ *Account Debit*, *Account Credit* - the account numbers debit and credit - here you can use Excel like formulas with some *key words* that are explained below:

- *EmployeeAccount* the employee account number, as defined in the employee configuration (see 'Configuration Employees')
- ⇒ *Amount* the advance amount here you can use Excel like formulas with some *key words* that are explained below:
 - *Amount* the advance amount
- ⇒ *Currency* the currency to be used you can use the following *key words*:
 - *Currency* use the currency of the transaction
 - DefaultCurrency use your base currency
- ⇒ *Subledger* the subledger number you can type a number, like "456.XXX.789", or you can type an Excel like formula using the following *key words*:
 - *EmployeeAccount* the employee account number, as defined in the employee configuration (see 'Configuration Employees')
 - *EmployeeNumber* the employee number, as defined in the employee configuration (see 'Configuration Employees')
- ⇒ Subledger Type the subledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ Ledger Type the ledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ *Other information* 2 columns a number enclosed into "", like "789.LMK.45678"

♦ CashIn, CashOut

- ⇒ *Account Debit, Account Credit* the account numbers debit and credit here you can use Excel like formulas with some *key words* that are explained below:
 - CashOrBankAccount the cash or bank account, as defined in the currency configuration Cash account will be used for advances paid in cash, bank account will be used for advances paid by check, bank transfer, etc. (other than cash)
- ⇒ *Amount* the transaction amount here you can use Excel like formulas with some *key words* that are explained below:
 - *Amount* the transaction amount
- ⇒ *Currency* the currency to be used you can use the following *key words*:
 - *Currency* use the currency of the transaction
 - *DefaultCurrency* use your base currency
- ⇒ *Subledger* the subledger number you can type a number, like "456.XXX.789", or you can type an Excel like formula using the following *key words*:
 - CashOrBankAccount the cash or bank account, as defined in the currency configuration Cash account will be used for advances paid in cash, bank account will be used for advances paid by check, bank transfer, etc. (other than cash)
- ⇒ Subledger Type the subledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ Ledger Type the ledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ *Other information* 2 columns a number enclosed into "", like "789.LMK.45678"

♦ ReimbToEmployee, ReimbToCompany

- ⇒ *Account Debit*, *Account Credit* the account numbers debit and credit here you can use Excel like formulas with some *key words* that are explained below:
 - *EmployeeAccount* the employee account number, as defined in the employee configuration (see 'Configuration Employees')
 - CashOrBankAccount the cash or bank account, as defined in the currency configuration Cash account will be used for advances paid in cash, bank account will be used for advances paid by check, bank transfer, etc. (other than cash)
- ⇒ *Amount* the transaction amount here you can use Excel like formulas with some *key words* that are explained below:
 - *Amount* the transaction amount
- ⇒ *Currency* the currency to be used you can use the following *key words*:

- *Currency* use the currency of the transaction
- *DefaultCurrency* use your base currency
- ⇒ *Subledger* the subledger number you can type a number, like "456.XXX.789", or you can type an Excel like formula using the following *key words*:
 - *EmployeeAccount* the employee account number, as defined in the employee configuration (see 'Configuration Employees')
 - CashOrBankAccount the cash or bank account, as defined in the currency configuration Cash account will be used for advances paid in cash, bank account will be used for advances paid by check, bank transfer, etc. (other than cash)
 - *EmployeeNumber* the employee number, as defined in the employee configuration (see 'Configuration Employees')
- ⇒ Subledger Type the subledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ *Ledger Type* the ledger type a number enclosed into "", like "789.LMK.45678"
- ⇒ Other information 2 columns a number enclosed into "", like "789.LMK.45678"

- New lines Use the last (empty) line to enter new configuration
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid or click on the 'Save' button
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' or click on the current cell button to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click the **EXCEL** button (Excel has to be installed on the computer in order for this to work)

2.12 Configuration - Accounting tables

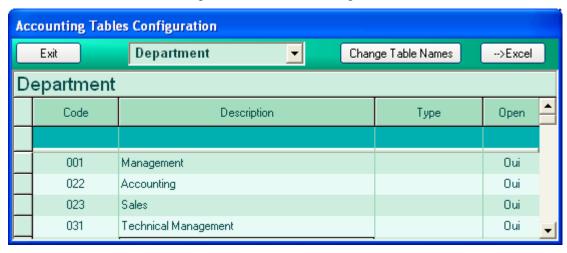
The accounting tables are look-up tables used to check the accounting codes written on the expense reports. There are two accounting tables, named Account2 and Account3.

For example, if the expense report is:

Poste	ed	01/07	<mark>/20</mark> 0	0			XPE.	<u>NSE</u>	REPC)R'	<u>T:</u>	11-1	<u>4-0.</u>	<u>-01070</u>			
Employ	ee:	11-10054			Name : Alby, Cay												
Trip #:	10054			Trip	date:		01/07/2000		Alby, C	ay			Scope:	Test report			
Date	Paid by	Expense detail	Curre ncy	Km	Price /Km	Amount (VAT Incl.)	VAT %	Vat Amount	Exch. rate to FRF	Amount FRF	Paid with	Numbe r	Vendor	ACC1 Code Job No.	ACC2 Code Dept. Number	ACC3 Code Project Cost	
01/07/2000	Employee	Advance	FRF			500.00	5.00	25.00	1.000000	- 500.00							
01/07/2000	Employee	Advance	FRF			1000.00	5.00	50.00	1.000000	-1000.00							
01/07/2000	Employee	HOTEL	FRF			1500.00	5.00	75.00	1.000000	1500.00		5	AMEX	920000	102	UL802	
01/07/2000	Employee	RENTCAR	FRF			2 000.00	5.00	100.00	1.000000	2 000.00		4	AMEX	930000	103	UL803	
01/07/2000	Company	PARKING	FRF			2 500.00	5.00	125.00	1.000000	2 500.00		1	AMEX	940000	104	UL804	
01/07/2000	Company	PERSCAR	FRF			3 000.00	5.00	150.00	1.000000	3 000.00			AMEX	950000	105	UL805	

The system will look up the codes 102, 103, 104, 105 in table 'Account2' and the codes UL802, UL803, UL804, UL805 in table 'Account3'.

The screen used for this configuration is the following:

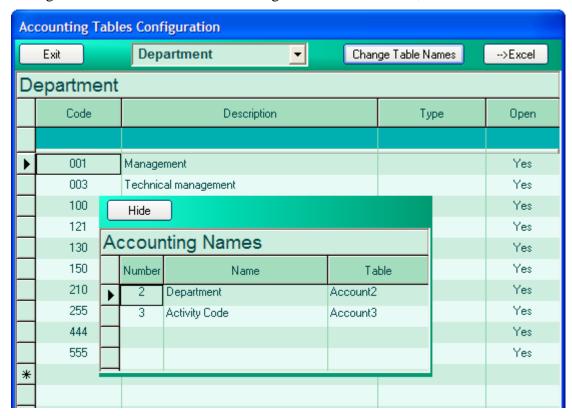


The information to be configured is:

- > Code the accounting category code
- > Description the accounting category description
- > Type the accounting category type
- > Open if it is still valid or not (type Y for 'Yes' and N for 'No')

How to use this screen:

- New lines Use the last (empty) line to enter new configuration
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid or click on the 'Save' button
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' or click on the current cell. Press 'CTRL Z' or click o
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click the button (Excel has to be installed on the computer in order for this to work)
- Change table select the desired table in the combo box above.
- Change table names click on the 'Change table names' button; the next window will be displayed:



You can change the names of these accounting tables. The system will automatically change the names in the combo box above the grid and the corresponding columns caption in the 'Purchase Order' screen, the travel request screen and the Expense report.

2.13 Configuration - Report headers

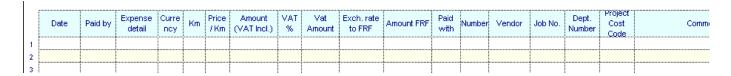
You can change the text displayed in the expense report headers, by using the following screen:



The information to enter is:

- > Column number the number of the column in the expense report
- > Column header the text you wish to be displayed

According to this configuration, the expense report header will be as shown below:

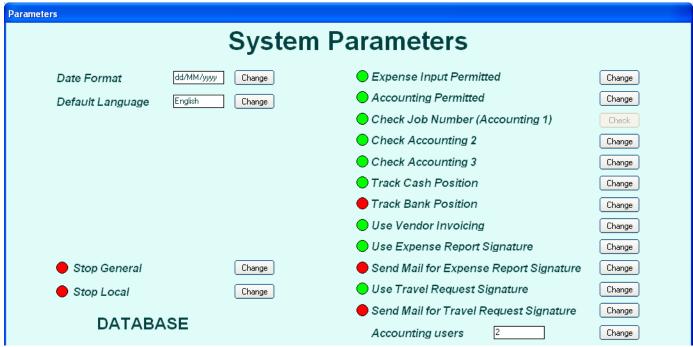


Attention: You can only change the columns caption, but not the columns meaning.

- New lines Use the last (empty) line to enter new company
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' to cancel the whole row.
- Export to Excel click the **DEXCEL** button (Excel has to be installed on the computer in order for this to work)

2.14 Configuration - Parameters

Before you start doing expense reports, you need to configure some parameters. The following screen will show you what:



Expense Input permitted: should be always green. Input is blocked at the beginning of some sensitive operations (ex: closures) and released when finished. If, for any reason, Input remains blocked, use this screen to unblock it.

Accounting permitted: should be always green. Accounting input is blocked at the beginning of some sensitive operations (ex: automatic reimbursements) and released when finished. If, for any reason, Accounting input remains blocked, use this screen to unblock it.

Check Job Number, Accounting2, Accounting3 – specify here which of the three accounting information, if any, you want to use.(See: Configuration: Accounting tables for more information about this).

Track Cash Position, Track Bank Positions: If green, the program will keep track of all transactions affecting the cash/Bank accounts in different currencies. See 'Cash positions/history' for more details. The following transactions affect CASH position for the respective currencies:

- advances paid in CASH
- manual reimbursements paid in CASH

The following transactions affect BANK position for the respective currencies:

- advances paid by check or bank transfer
- manual reimbursements paid by check or bank transfer
- automatic reimbursements

Use Vendor Invoicing: If yes, the program allows users to input invoices for each purchase order (See 'Vendor Invoicing' for more information)

Use Expense Report Signature: If yes, electronic signature will be required before the expense report is submitted to accounting department for approval.

Send Mail For Expense Report Signature: If yes, a mail will be sent to the employee's approver each time an Expense Report is POSTED (submitted by an employee for approval).

Use Travel Request Signature: If yes, electronic signature will be required for each travel request.

Send Mail For Travel Request Signature: If yes, a mail will be sent to the employee's approver each time a <u>Travel Request</u> is POSTED (submitted by an employee for approval).

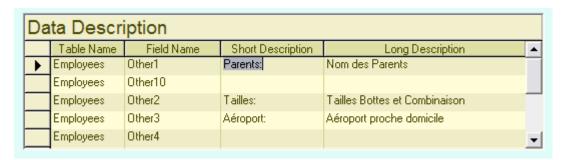
Accounting users: the number of the accounting module users. If more than one, the program implements a protection mechanism to prevent them from doing duplicate operations, such as reimbursements.

Date Format: either European format dd/MM/yyyy, or American format MM/dd/yyyy

Default language: type the default language (ex: French or English) then press the Change button.

Stop General: stops the whole system, all locations.

Stop local: stops the system for the current location.

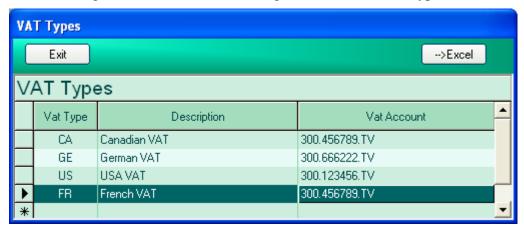


This window allows to configure additional fields (at your disposal) in the employee table. There are 10 fields (Other1, Other2, ... Other10) that you can use as you wish.

Fill the "Short Description" and the "Long Description" fields to make them appear in the "Employee List".

2.15 Configuration – VAT Types

The following screen will allow the configuration of the VAT Types:



The information to enter is:

- ➤ Vat Type the code you want to give to this VAT type
- Description description of the VAT Type
- ➤ Vat Account account number for this Vat type

You can enter the Vat Type in the expense report, before or after approval, in the correspondent column and then press the **Save VAT Type** button.

	Date	Paid by	Expense detail	Curre ncy	Km	Price /Km	Amount (VAT Incl.)	VAT %	Vat Amount	Vat Type	Exch. rate to EUR	Amount EUR	Num ber	Vendor
1	20/01/2003	Employee	Advance	USD			500.00				0.976563	- 488.28		
2	20/01/2003	Employee	MISC	EUR			5.00	10.00	0.48	FR	0.976563	4.88		
3	22/01/2003	Employee	MISC	EUR			4.00	10.00	0.38	FR	0.976563	3.91		
4	20/01/2003	Employee	MISC	EUR			5.29	10.00	0.50	FR	1.000000	5.29		
5	20/01/2003	Employee	MISC	EUR			7.52	10.00	0.70	FR	0.976563	7.34		
6	20/01/2003	Employee	GM	EUR			35.46	10.00	2.62	FR	0.976563	34.63	2	
7	21/01/2003	Employee	MISC	USD	•		6.00				0.976563	5.86		
8	22/01/2003	Employee	MISC	EUR			7.75				1.000000	7.75		

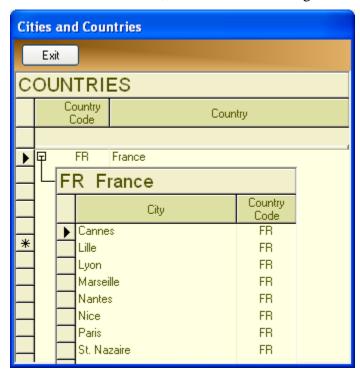
- New lines Use the last (empty) line to enter new vat types
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' to cancel the whole row.
- Export to Excel click the button (Excel has to be installed on the computer in order for this to work)

2.16 Configuration – Cities and Countries

The following screen allows configuring cities and countries, useful for the Travel Module.



First enter the countries, then click on the + sign and enter the cities in the new window:

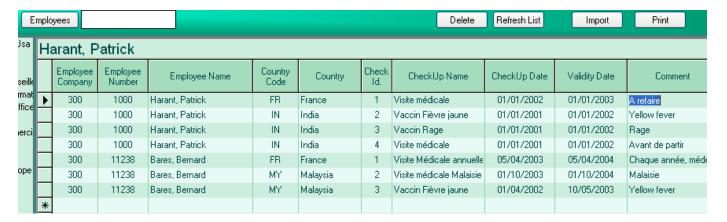


How to use this screen:

- New lines Use the last (empty) line to enter new countries or cities
- Delete select the entire line by clicking in the leftmost column (the gray one), then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' to cancel the whole row.
- Sort ascending click on a column header

2.17 Configuration – Medical File

The following screen allows you to enter the medical information for each employee, such as: vaccines, medical check-ups, etc.



The information to enter is:

- Employee company, number and name you can enter only the beginning of the name, and the system will look for it in the database
- Country code, country country for this medical line
- ➤ Check UP Name Vaccines, medical checkup, etc.
- ➤ Checkup date, Validity Date date when the checkup was done and its validity
- Comment your comment for this line

Importing data from an EXCEL file:

Prepare an excel file with the following format:

Medical Files

Employee Company	Employee Number	Employee Name	Country Code	Country	CheckUp Id	CheckUp Name	CheckUp Date	Validity Date	Comment
300	1000	Harant, Patrick	FR	France	1	Visite médicale	01/01/2002	01/01/2003	A refaire vite
			IN	India	2	Vaccin Fièvre jaune	01/01/2001	01/01/2002	Yellow fever
			IN	India	3	Vaccin Rage	01/01/2001	01/01/2002	Rage
			IN	India	4	Visite médicale	01/01/2001	01/01/2002	Avant de partir
300	11238	Bares, Bernard	FR	France	1	Visite Médicale annuelle	05/04/2003	05/04/2004	Chaque année, médecin du travail
			MY	Malaysia	2	Visite médicale Malaisie	01/10/2003	01/10/2004	Malaisie
			MY	Malaysia	3	Vaccin Fièvre jaune	01/04/2002	10/05/2003	Yellow fever

A model of this file is supplied on the installation disk, directory ...\ImportFiles\MedicalFiles.xls.

2.18 Configuration – Passports and other Documents

This screen allows you to enter the documents (passports and visas, licenses, etc.) for each employee.

Ja	ackson	, Five										
	Employee Company			ame	Doc. Id	Document Name	e Doc	ument Number	Delivery	Date	Validity Date	Delivered By
	300	10124	Jackson, Five		1	My pass		456	01/05/2003		10/07/2010	Police
▶	300	10124	Jackson, Five		2	Second pass		789	30/12/1	899	30/12/1899	Police
*												
Vi	sas fo	r : Jack	son, Five P	asspo	ort: (2	2) 789						
	Passport	Country	Country	10.	т							
	Id	Code	Country	VIS	а Туре	From Date	To Date	Pla	ace		Com	ment
_	ld	Code	Country	VIS	а гуре	From Date	To Date	Pla	ace		Com	ment
<u> </u>	ld 2		United Kingdom	WORK	а гуре	01/04/2001	To Date 01/07/200		ace	No Cor		ment
•		UK			а гуре			11 London	ace	No Cor Romar	mment	ment

The information to enter is:

- > Employee company, number and name you can enter only the beginning of the name, and the system will look for it in the database
- ➤ Document Id automatic number
- ➤ Document Name, Document Number passport or other document and its number
- ➤ Delivery Date, Validity Daet, Delivered by

If the document is a passport, in the second table you can enter the visas for this passport:

- Country code, Country for what country was the visa
- ➤ Visa type what kind of visa
- ➤ From date, To date visa validity
- ➤ Place city, site that was visited
- ➤ *Comment* your comment

Importing data from an EXCEL file:

Prepare an excel file with the following format:

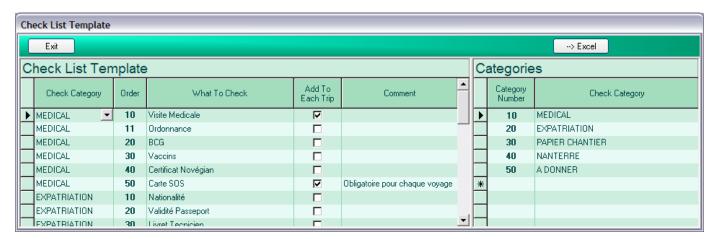
Documents (Passports and Visas, Other ...)

			Docume	nts	Visas										
Employee Company	Employee Number	Employee Name	Doc.	Document Number	Document Name	Delivery Date	Expiry Date	Delivered By	Country Code	Country	Visa Type	From Date	To Date	Place (Chantier)	Comment
300	10153	Carrie, Malcolm	1	456	My pass	01/05/2003	10/07/2010	lkjlkjl	BE	Belgique	WORK	01/04/2003	01/07/2003	Bruxelles	Work Bruxelles
									BE	Belgique	TOURIST	01/05/2003	01/08/2003	Liège	Work Liège
			2	789	Second pass				UK	United Kingdo	WORK	01/04/2001	01/07/2001	London	No Comment
									RO	Romania	WORK	01/07/2001	01/10/2001	Bucarest	Romania

A model of this file is supplied on the installation disk, directory ...\ImportFiles\PassportsandVisas.xls.

2.19 Configuration – Check List Template

This screen will allow defining a template for your trip check lists. You can use it as a model to define a check list for every trip.



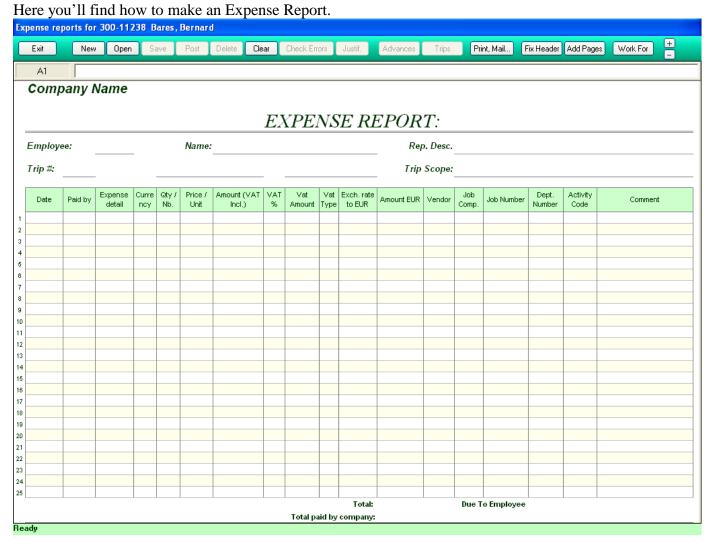
On the right side of the screen, you have the check list categories, which you can define, as needed by your company.

On the left side, you define your check list, line by line.

The information to enter is:

- Check Category enter here the category, as defined in the table on the right
- Order order number within the category
- ➤ What To Check description
- ➤ Add To Each Trip check this case if you want this line to be included in the Check List for every trip, when the Trip is created.
- ➤ Comment your comment

3.1 The Expense Report



The data in the expense report is:

Employee - the employee company and number (ex: 300-71244: company=300, employee number=71244)

Name – employee name

Rep. Desc – expense report description

Trip nb. – trip number

Trip dates – trip departure and return date

Trip Scope – scope of the trip

Date – expense or advance date. Use the format: 'dd/MM/yyyy'.

For the first line of expense, it is mandatory to enter a date.

For the next lines of expenses:

- If the 'Date' cell is empty, the program will put the same date as the previous expense.
- If the 'Date' cell contains "+" (or "-"), the program will put the date of the previous expense plus 1 day (or minus 1 day)
- If the 'Date' cell contains "++" (or "--"), the program will put the date of the previous expense plus 2 days (or minus 2 days)
- If the 'Date' cell contains "'1" or "'2" or "'3"..., the program will put the date of the previous expense plus 1 day, or 2 days, or 3 days, etc.

The 'Date' cell will be filled when you press the "Check Errors" or "Save" button.

Paid By – "Employee" or "Company"

Expense detail – expense type, as defined in the database. Type one or more letters of the desired expense type; the system will look it in the database and select the first corresponding code (for **Advances**, type '**Advance**' or simply '**A**' (uppercase or lowercase does not matter).

You can also display the list of the expense types, by clicking on the small button in this cell or right-clicking in the cell; the select the desired expense type by double-clicking on it.

The authorized expense limits and justifications are those defined for the person making the expense report, if there are for this person; if not, they are the general limits defined for the company.

EXPENSE (EXPENSE CATEGORIES														
Expense Type	Expense Description	Expense Category	Amount Limit	Limit Per Unit	Justif. Needed	Justif, Over									
BAC	Bank Account Commission	OTHER		Non	Oui	0									
BREAKFAST	Breakfast	MEALS		Non	Oui	0									
DHL	DHL	OTHER		Non	Oui	0									
DINNER	Dinner	MEALS		Non	Oui	15									
EXCHANGE	Exchange rate	OTHER		Non	Oui	0									
FR	Forfait repas	MEALS	25	Oui	Non	0									
GIFT	Small gift	OTHER		Non	Oui	0									
GM	Group Meals	MEALS	20	Oui	Oui	0 .									
GP	Gas / Petrol	OTHER		Non	Oui	0									
HOTEL	Hotel	HOTEL	50	Oui	Oui	0									
LAUNDRY	Laundry	OTHER		Non	Oui	0									
LUNCH	Lunch	MEALS	50	Non	Oui	0									
MISC	Miscellaneous	OTHER		Non	Oui	0									
OT	Other Transportation	TRANSPORT		Non	Oui	0									
PARKING	Parking	OTHER		Non	Oui	0									

Currency – currency for the expense / advance. Type the first letters, the system will find it in the database and fill in the rest and the corresponding exchange rate.

You can display a list of currencies by clicking on the small button in this cell or right-clicking in the cell; the select the desired currency by double-clicking on it.

CURRE	NCIES		
Currency	Country	Exchange Rate	_
AED	EM. ARABES UNIS	0.259646	
AOA	ANGOLA	0.016362	
AZM	AZERBAIDJAN	0.000197	
CHF	SUISSE	0.60423	
CNY	CHINE	0.115206	
CZK	TCHEQUE (Rép.)	0.031669	
DKK	DANEMARK	0.134611	
DZD	ALGERIE	0.011981	
EGP	EGYPTE	0.211434	
EUR	Europe	1	
GBP	ROYAUME-UNIS	1.537279	
IRR	IBAN	0.00012	
KZT	KAZAKHSTAN	0.006174	•

Qty. /Nb, Price / Unit – enter the Quantity and Unit Price, when necessary.

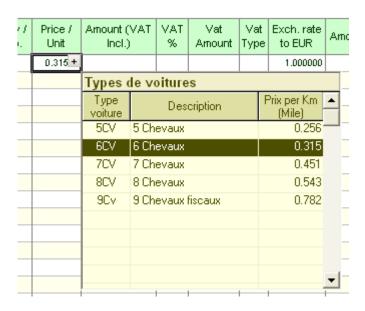
For personal car expenses: number of Km (miles) and the reimbursement unit price.

For Hotels: Number of nights and price per night For car rentals: Number of days and price per day For group meals: Number of persons and price / person

.

If you don't know the unit price, enter the total amount in the 'Amount' column, and the quantity / number in the 'Qty.' column, the system will calculate the unit price.

If you click on the small button in the 'Price / Unit' column, the program will display the list of the car types and the associated reimbursement.



To get the price / km (mile) for YOUR personal car, just press F11 on the corresponding line in the expense report..

Amount (VAT Incl.) – The expense / advance amount, (**VAT included for expenses**) in the selected currency. The program will automatically calculate the amount in your base currency.

VAT%, *VAT Amount* – VAT Percentage and VAT amount. If you enter the percentage, the program will calculate the VAT Amount; if you enter the VAT amount, the program will calculate the percentage.

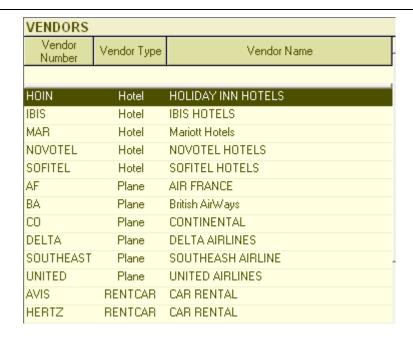
VAT Type – Reserved for accounting, don't enter anything here, unless told otherwise by your accounting department.

Exchange rate – exchange rate for the selected currency. This rate is given by the system, but you can change it, if needed.

For Advances, this rate must be the same as the rate at the moment you took the advance; if not, your expense report will not be approved.

Amount (base currency) – amount in the base currency, calculated by the program.

Vendor – enter the vendor code here, or right-click in the cell and the select it in the displayed list.



Job Company, Job Number – company and job number. Right-click in the column will display a list of jobs, where you can select.

The 2 following columns represent accounting codes, defined by your company. They will be different from one company to another. Check with your accounting department for a list of these codes.

In this example, we took the 'Department Number' and the 'Activity Code'.

Department Number – department number. Right-click in the column will display a list of departments, where you can select.

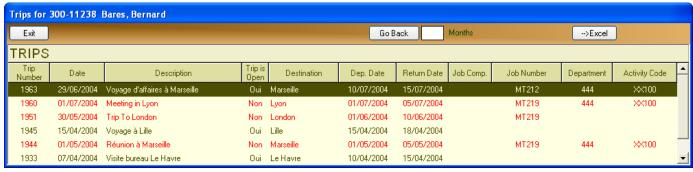
Activity Code – activity code. Right-click in the column will display a list of activities, where you can select.

Comment – comment or complement of information.

To make an expense report, take the following steps:

Click on the "New" button to begin a new expense report.

If there are trips for you, the system will display the list of your trips.

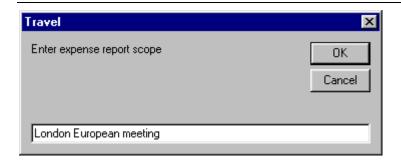


If the expense report is for a trip, then select it in the list, by double-clicking on it.

If the desired trip is not in the list, there can be two reasons:

- 1 The trip was 'CLOSED'. Display older trips by clicking on the "Go Back" button.
- 2 The trip was not configured in the database. Click on "Exit" and continue your expense report without a trip number.

If your expense report is not for a trip, just click on the "Exit" button. The system will then ask for a scope for this expense report.



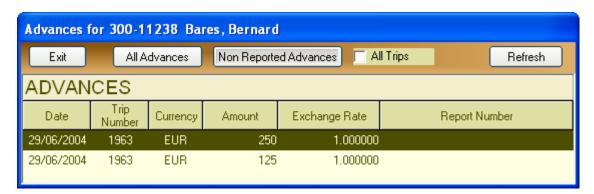
Be careful: The TRIP NUMBER is very important if you took ADVANCES for this trip. If this is the case, the trip number and the corresponding advances must be entered in the database before you can make your expense report. If you took no advances, you can make your expense report without a trip number. You can always add it later, but before the expense report approval.

To change the trip number, right-click on the corresponding case or click on the "Trip" button, the trip list will be displayed again.

The expense report is given a number based on the employee number and the current date and time. This number is guaranteed to be unique, since the same employee cannot do several expense reports at the same moment.

Now you can begin entering your expenses or your advances. The order is not important.

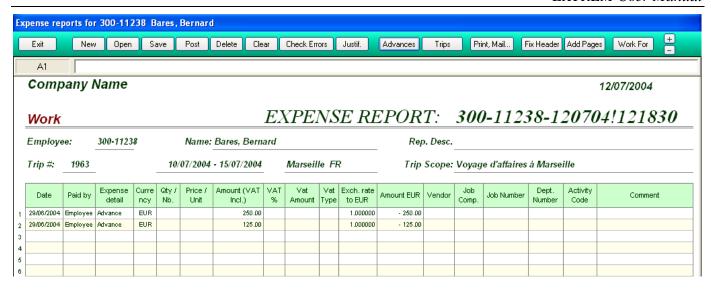
To enter advances, click on the 'Advances' button, the system will display your taken advances for this trip, and you will be able to select the ones you want to put on this report:



Several display options are available:

- All advances display all advances, reported or not
- Non reported advances display only non reported advances (this is the default option)
- *All trips* if selected, display advances for all trips, if not, only the trip selected for the expense report Anyway, whatever option is selected, you can only choose <u>non-reported advances</u> for this trip to be keyed in your expense report

Double-click on the advance line; the program will automatically enter the corresponding line on the expense report, as follows:



These reported advances will be checked against the taken advances during the approval process, and if any of this data is different (taken <> reported), the report will be rejected, so don't modify any of it.

You can report fewer advances than taken on an expense report, EXTREM will suppose that the remaining ones will be reported on a different report (an warning will be issued).

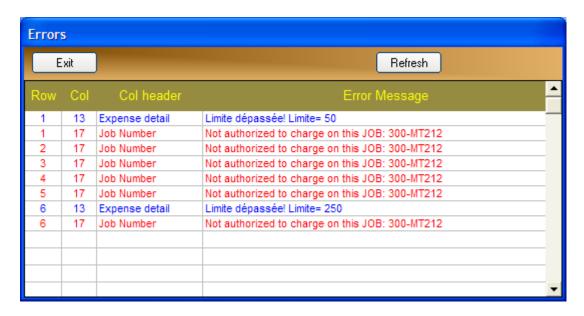
To enter an expense, fill in the columns "Date, expense details..." etc.

Don't forget the Job Number, and the other two accounting columns. If this columns are left empty, the program will look for them in the database, in the Trips list for the corresponding trip and in the Travel Requests list; If found, the columns will be filled in with the corresponding data. If the Job Number,... are different from those defined for the trip, enter here the real ones.

Saving the expense report

You can save your expense report anytime you want by clicking on the 'Save' button. You can open it later and continue entering your data, if it is not yet finished.

When you click on the 'SAVE' button the system will also perform a check for errors, and, if any, will display an error list. The same list will be displayed if you press the "Check Errors" button.



You can click on 'Check Errors' anytime during the keying of your report to see if everything is OK.

If you click on an error in this list the system will show you where it comes from in the expense report.

Posting the report

When the expense report is finished and all the errors are cleared, you have to POST the report.

POSTING means that the report is finished, and it is submitted for signature and approval. Click on the '**POST'** button to do this operation. When a report is posted, it is still possible to modify it, before it was '**Signed'** by the manager or '**Approved'** by accounting.

The status of an expense report is displayed in red in the report header. It can take one of the values:

- *Work* the report is not yet finished.
- **Posted** the report is finished, submitted for approval
- **Signed** the report is signed by the manager (the approver)
- *Approved* the report was approved
- **Rejected** the report was rejected (not approved). When the status is 'Rejected', you can display the reject reason by right clicking on the status case.

Deleting the report

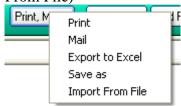
Click on the 'Delete' button if you want to completely delete this expense report from the database. Signed, Posted or Approved reports cannot be deleted.

Clearing the report

Click on the 'Clear' button if you want to display a new empty form for an expense report. This action will immediately discard all changes to the displayed report, unload the current report and display an empty form.

Printing the report

Click on the 'Print' button'. Several options are displayed: (Print, Mail, Export to Excel, save as, Import From File)



Import the expense report from file

This menu allows importing an expense report, made off-line on an Excel form. See the chapter "Importing an expense report" in this manual.

Displaying more lines

By default, the expense report displays a first page having 25 lines. If you need more, click on the 'Add Lines' button. The maximum is four pages, 100 lines.

Fixing the report header

Click on the 'Fix header' to fix the header when scrolling. If not fixed, the header will scroll with the report.

Sending the report by email

If the mail system is available, you can send the report for approval via email, by clicking on the 'Mail report' button. This action will send the report to a special user, whose email address is 'Travel, Expense', who has to be configured in your email public address list.

Work For

This button will display a list of people that you can work for.

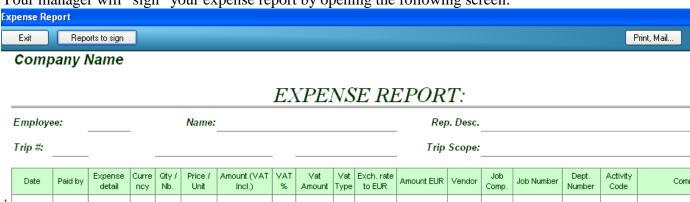


Select here the one you want to work for; you can then do an expense report for him / her.

3.2 Expense reports signature (manager approval)

If you have selected the "Use Expense Report Signature" option in the "Parameters" screen, your expense report needs to be "signed" by your manager before going to accounting for final approval.

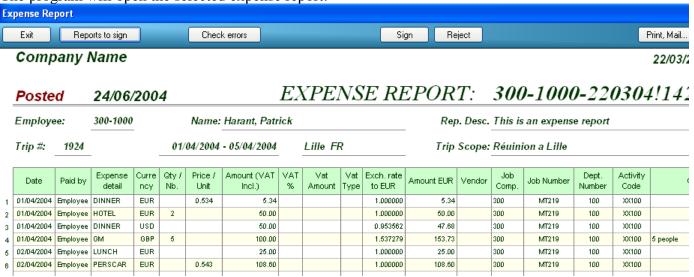
Your manager will "sign" your expense report by opening the following screen:



Click on the "Reports to Sign" button to open the list of expense reports waiting for your signature, and then select the one you want to sign, by double-clicking on it.



The program will open the selected expense report:



Press the "Check Errors" button to verify the expense report.

Press the "SIGN" button to sign the expense report, or the "REJECT" if you don't agree. You'll have to enter a reject reason in this case.

3.3 Travel Request

Before traveling, each employee is requested to do a **Travel Request**, in which he requests advances, transportation tickets, hotel reservation, car rental...

This request has to be approved by the employee's manager, and then it arrives to the company Travel Office for processing.

The following screen allows inputting a Travel Request into the system:



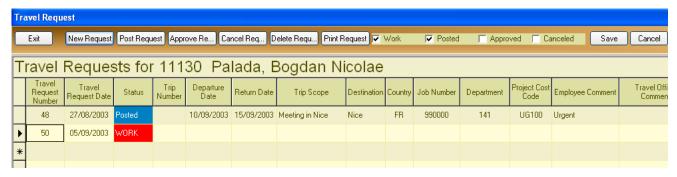
This screen has four sections:

- 1. Travel Requests list for the connected employee
- 2. Requests for tickets (plane, train, other) for each Travel Request
- 3. Requests for hotel reservation or car rental for each Travel Request
- 4. Requests for advances for each Travel Request

Each section is described here below:

1. Travel Requests list for the connected employee

Press the **New Request** button to make a Travel Request. A new line is added to the list, as shown below:



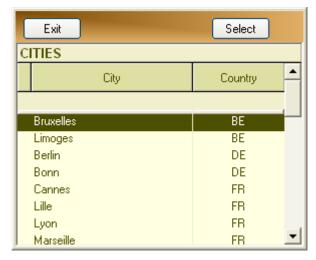
The data to be entered is:

- Travel Request Number automatically given by the system, cannot be changed
- Travel request Date automatically given by the system you can change it
- Status status of the travel request; it can be one of the following:

WORK – the employee is working on the travel request; it's not ready yet.

POSTED – the employee finished working on the travel request; it is now submitted for Approval **APPROVED** – the travel request was approved by the employee's manager.

- Trip Number automatically given by the system, when the Travel Request is APPROVED.
- Departure Date, Return Date departure and return date
- Trip Scope scope of the trip
- Destination (City and Country) destination. Type it directly in the cell or click on the cell button and choose it from the window that appears:



- Job Company, Job Number job information
- Acc2, Acc3 accounting information, if used by your company
- Employee comment filled in by the employee, if needed
- Travel Office comment filled in by the Travel Office, if needed.

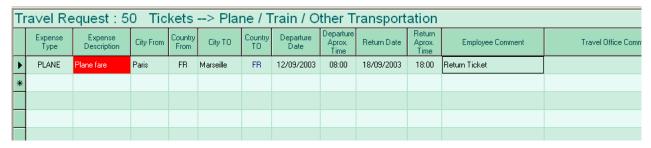
When all the requests are entered, the employee submits the Travel request for Approval, by POSTING it (click on the Post Request button).

When a Travel Request was POSTED, it cannot be modified any more. Approvers have the right to UNLOCK or DELETE it.

2. Requests for tickets (plane, train, other) for each Travel Request

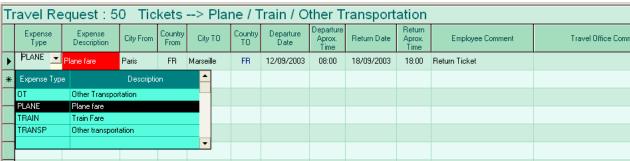
When you select a Travel Request in the Travel Requests List, the program will update the other sections (tickets, reservations, advances) with the corresponding data.

The "Request for tickets" section will be as follows:



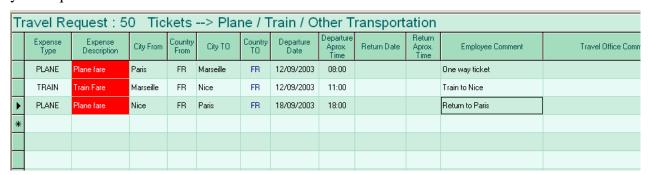
The data to be entered is:

- Expense type – plane, train and other transportation tickets; you can select from the list, as shown below:



- Expense Description automatically filled in by the program
- City From, Country From, City To, Country To automatically taken by the program from the "Travel Request List"; you can change them if needed
- Departure Date automatically filled in by the program with data taken from the "Travel Request List"
- Departure aprox. Time departure approximate time
- Return Date fill in this information *only if you want a RETURN TICKET (ex: plane to go, plane to come back)*. Type F5 to take the Return Date from the "Travel Request List"

 If, for example, you travel by plane to Marseille, then by train to Nice, then back to Paris by plane, your requests should be as shown below:

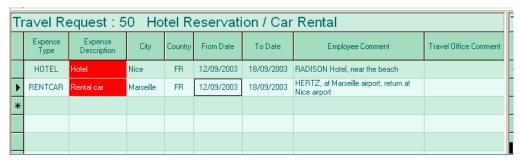


- Return Time return approximate time.
- Employee comment type here your comment, if you have one

3. Requests for hotel reservation or car rental for each Travel Request

When you select a Travel Request in the Travel Requests List, the program will update the other sections (tickets, reservations, advances) with the corresponding data.

The "Request for reservation" section will be as follows:



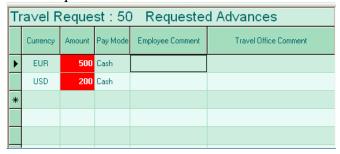
The data to be entered is:

- Expense type Hotel, Car Rental, other reservation
- Expense Description automatically filled in by the program
- City, Country city and country where the reservation is to be done
- From Date, To Date begin and end reservation dates
- Employee comment type here your comment, if needed

4. Requests for advances for each Travel Request

When you select a Travel Request in the Travel Requests List, the program will update the other sections (tickets, reservations, advances) with the corresponding data.

The "Request for advances" section will be as follows:



The data to be entered is:

- Currency the advance currency
- Amount the amount you want
- Pay mode Cash, Check, Bank transfer
- Employee comment type here your comment, if needed

5. Print the Travel Request

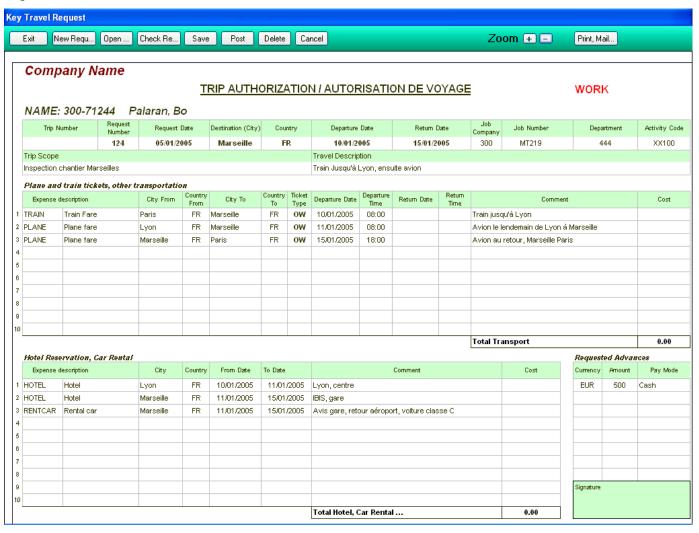
If you press the "Print" button, the following screen will be displayed:

	Company N	ame									
		TRIP	AUTHO	RIZATIO	ON / AU1	ORIS	ATION E	DE VOYA	\GE		
	NAME: 300-71244	PALA	ARAN, BO)						WORK	
	Trip Number	Reques	st Number	Reque	st date	Des	stination	Departur	re Date	Return Date	
		1	116	14/07	/2004	Lond	don UK	15/07/	/2004 18/07/200		
	Trip Scope					Job	Number	Depart	tment	Activity Code	
	Réunion Londres					300	-MT212	44	4	XX100	
	Requested		Plane and	train ticke	ts, hotel re	servatio	on, car rent	al			
								Car rental			
	Expense description	City From	City TO	Departure Date	Time	From Date	To Date	Comment			
	Plane fare		PARIS	London	15/07/2004	08:00			By plane from Paris to Londo		
	Train Fare		PARIS	London	18/07/2004				Return by EUROSTAR		
	Hotel			London			15/07/2004	18/07/2004	Picadilly Circue		
	Rental car			London			15/07/2004	18/07/2004	Hertz, airpo	rt, return to the centra	
	Desir to Leader to 1										
	Paris to London by plan Delivered	e, return t	-	train ticke	te hotel re	earustic	n car rent	al			
ļ	Delivered	Flight /	riane and	train ticke	is, noter re	oci valic	-	ar rental			
	Expense description	Res. Number	City From	City TO	Departure Date	Time	From Date	To Date		Comment	
- 1											

The first part of this form contains the requested tickets and reservations, and the second one the delivered ones.

6. Edit the Travel Request

If you press the the request button, you open an Excel form, where you can key more easily your travel request:



New Request – click here to begin a new Travel Request

Open Request – opens an existing Travel Request

Check Request – performs a verification of the Travel Request – dates, expense types, currencies, etc.

Save Request – saves the Travel Request

Post Request – submits the travel request for approval

Delete Request – deletes the displayed Travel Request

Cancel – cancel changes on the displayed Travel Request

Approve – approves the Travel Request

3.4 Travel Request approval

A travel request has to be approved by the employee's manager or by a person in the travel office who has the necessary rights.

The approval screen is the following:



This screen displays a list of all Travel Requests that have to be approved by this manager. For each Travel Request it shows the details (plane and train tickets, hotel reservation, advances...)

Click on the Approve Request button to approve the displayed Travel Request.

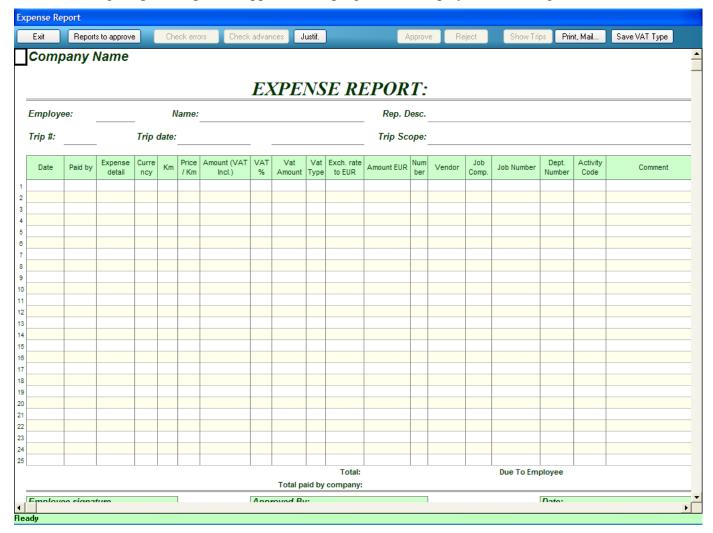
Click on the Unlock Request button to unlock the Travel request.

After approval, the Travel Request becomes available to the Travel Office for processing.

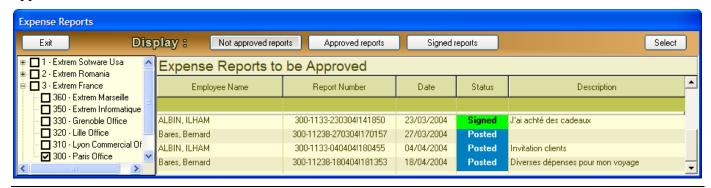
Clicking on the prove for... button make it possible to approve for another person, provided he / she gave you the right to do so.

3.5 Expense reports accounting approval

When choosing 'Expense reports - Approve', the program will display the following screen:



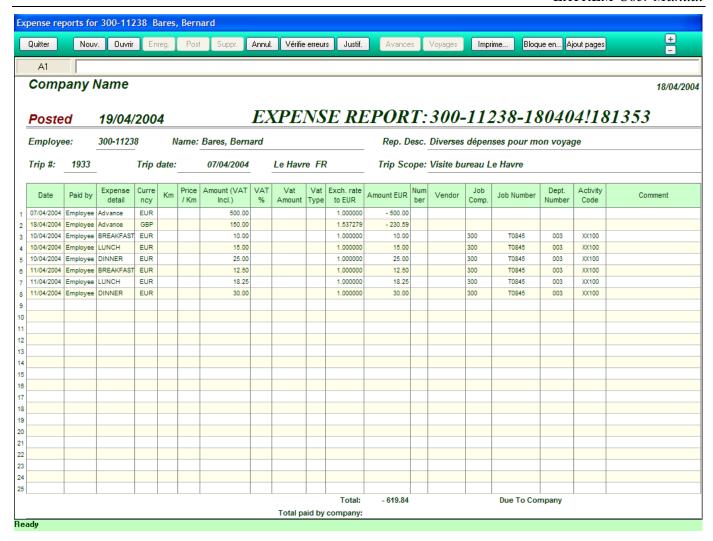
Click on the **Reports to approve** button to display a list of all the reports in the database waiting for approval.



Click on the right button to hide/display the company list.

Click on one or more companies to display only people belonging to the selected companies. You can display approved or not approved reports, by choosing the appropriate option. You can find an employee by typing part of his name in the Filter line.

To choose an expense report, double-click on its line, or click once on its line, then hit 'Return'. The report will be then displayed in the previous window, as follows:



In **RED** is displayed the status of the expense report, which can be:

Posted - the expense report is posted, it is waiting now for approval

Signed - the expense report has been signed

Approved - the expense report has been approved by accounting

Rejected - the expense report has been rejected

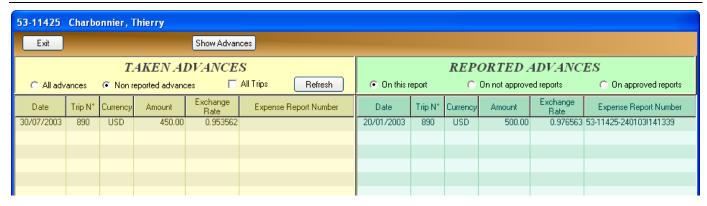
Work - the employee works on the expense report, but he hasn't finished it yet.

Several options are available before approval:

Check Errors - the program will check the errors and warnings, which can be:

- Missing or wrong date
- Expense category wrong value, not in lookup table
- Expense limits exceeded (warning)
- Currency wrong value, not in currency table
- Accounting information 2, 3 wrong value, not in lookup table
- Job Number wrong value or employee not authorized to charge on this job

Check Advances - EXTREM will compare the taken advances with the advances reported on this expense report and will display the next screen:



On the left are displayed the taken advances. By default, the program displays taken and not yet reported advances for the same trip as the expense report. Other options are:

- All advances displays all taken advances (reported or not)
- All trips displays taken advances for all trips

On the right are displayed the reported advances. By default, the program displays the advances reported on this expense report. Other options are:

- On not approved reports displays advances reported on other reports (posted, but not yet approved)
- On approved reports displays advances reported on already approved reports

You have to compare the Trip Number, Currency, Amount and Exchange Rates. All this information has to be identical (taken = reported). If anyone of this data is different, the report cannot be approved.

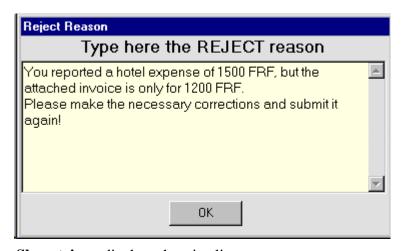
Approve report - click here if you want to approve the report. The system will perform the following:

- Check errors see above. If an error is found, the approval process is stopped.
- Check advances compares taken and reported advances for this trip. If any of the reported
 advances doesn't match one the taken advances for the same trip, an error message is generated, and
 the approval process is stopped.

If you have taken several advances and only some of them are reported on this expense report, a warning is generated, and the user will be asked to continue or not the approval. If the expense report is approved, its status will change from 'Posted' to 'Approved'.

If any errors are found on the expense report, or for any other reason you cannot approve the expense report, then you have to **reject** it. The report status will then change from '**Posted**' to '**Rejected**' and the employee will be able to correct the errors and submit it again.

To **reject** an expense report, click on the "**Reject**' button. You will have to type a reject reason, in the following window, so that the employee will know why the report was not approved.

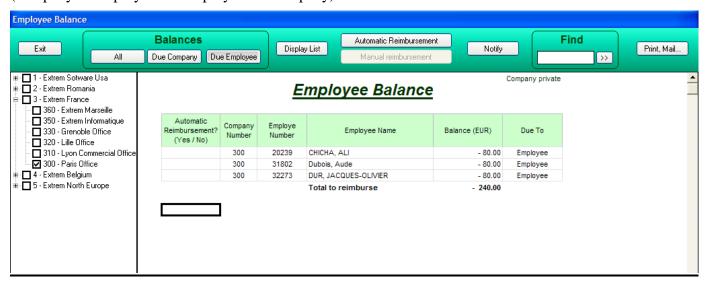


Show trips - displays the trips list

Print, Mail ... - prints the report, or mails it to someone, or exports it to Excel

3.6 Employee balances / Reimbursements

The following screen is used to display employee balances and to do automatic and manual reimbursements (company to employees or employees to company).



Click on the right button to hide/display the company list. Click on one or more companies to display only people belonging to the selected companies.

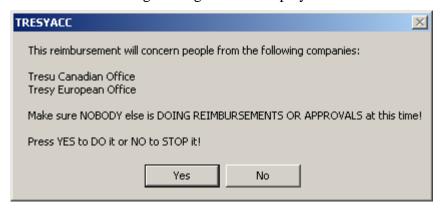
Several display options are available:

- Due company displays employees that owe money to company
- Due employee displays employees to whom the company owes money
- All employees displays all employees

Automatic reimbursements are reimbursements paid by the company to **all employees** (except those marked with an 'N' in the column 'Automatic reimbursement? (Yes / No).

When the list is displayed, the program automatically marks with an 'N' those employees configured with 'Automatic reimbursements =No' (see Configuration - Employees). After that, you can manually modify this option by deleting the 'N' for an employee to enable reimbursement for him or typing an 'N' for other employees to disable reimbursement for them.

The process of automatic reimbursement is started when clicking on the **Automatic reimbursement** button. The following message will be displayed:



If you click 'Yes', the system will send a message to all accounting users of EXTREM, and will block their program during the automatic reimbursement. The user will get the next message:

Now sending message to all other users! This will take about 20 seconds...

The other users will also receive a message telling them that a reimbursement is in progress and their program will be blocked for the duration of this reimbursement.

The automatic reimbursement process ends with the creation of the electronic file that is to be transmitted to your bank to do the payments.

Bank transfer file was successfully created: C:\TEMP\TOBANK.DAT

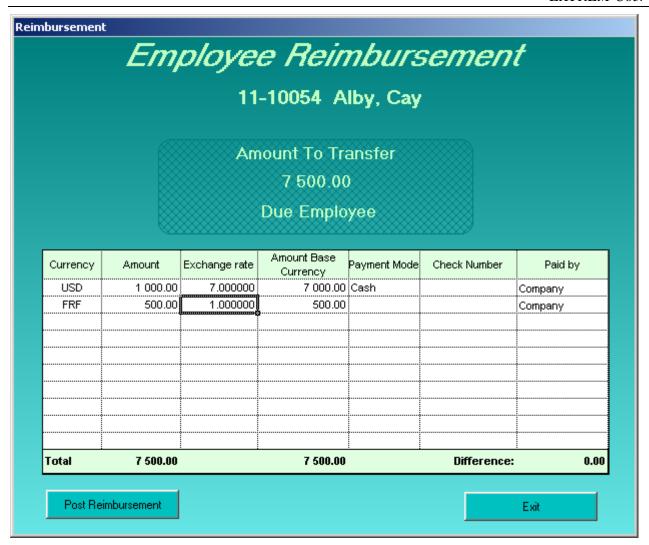
The actual transmission of this file to the bank is not in the scope of this program. See with your bank what software and hardware you need in order to electronically send this file.

As the payments are done by bank transfer between your bank and the employees banks, these transactions will affect your bank accounts (see - Miscellaneous - Cash Position / History, Configuration - Currencies and the image below)

	<u>Cash History</u>														
Currency	Cash	Operation date	Amount	Paid By	Balance	Ор. Туре	Operation Number	Employee Number	Employee Name	Comment					
EUR	Cash	04/04/2004	40.00	Employee	19 199.00	Reimbursement	REIMB-040404!120201	300-2084	ANDRIES, ALAIN						
EUR	Cash	07/04/2004	- 500.00	Company	18 699.00	Advance	2000	300-1000	Bares, Bernard						
EUR	Cash	07/04/2004	- 500.00	Company	18 199.00	Advance	2001	300-11238	Bares, Bernard						
EUR	Cash	19/04/2004	-2 540.36	Company	15 658.64	Reimbursement	REIMB-190404!141210	300-1000	Bares, Bernard						
GBP	Cash	07/04/2004	- 250.00	Company	- 750.00	Advance	2002	300-1000	Abby, Cay						
GBP	Cash	18/04/2004	- 150.00	Company	- 900.00	Advance	2003	300-11238	Bares, Bernard						

Manual reimbursements are reimbursements done for **one employee** at a time (either paid by the company or by the employee).

Click on the employee line to choose the employee and then click on the **Manual reimbursement** button to start the process.

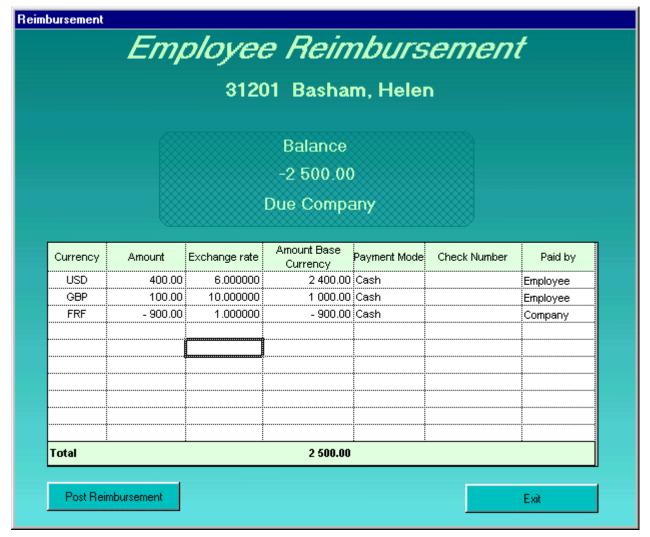


Several lines are available to describe the whole transaction. You can use any currency (click on the currency column with the right button of the mouse to display the list of all currencies). The program will display the exchange rate, which you can modify manually. The last column is filled automatically by the program.

Click on the **Post Reimbursement** button to execute this transaction. The program will first ask for confirmation and then execute the reimbursement.

Attention to the Payment Mode - If the payment mode is 'Cash', your cash account for this currency will be affected. Any other payment modes (Check, Bank transfer...) will affect the bank account (see Miscellaneous - Cash Position / History)

More complex transactions can be done, as shown in the example below:



In this example, the employee paid 400 USD and 100 GBP, and the company paid him back 900 FRF, making a total transaction of 2500 FRF (Base currency), that is the amount the employee owed to the company.

The reimbursement will still work, even if the total amount doesn't match the employee balance. The program will generate a warning and will simply calculate the new balance.

Notify employees - another option on this screen is employee notification (the **Notif** button). This will send a message to all employees owing money to the company.

The notification content is taken from the file "ReimbursementModel.rtf", where the keywords will be replaced by real values:

Ref: Expense Reimbursement: #ReimbNumber# / #ReimbDate+4#

Dear #EmployeeName#,

We inform you that we've transferred the amount of

#Money# #Currency#

to your bank account:

#Bank1# #Bank2# #Bank3# #Bank4# à la banque #BankName#,

on the #ReimbDate+4#.

This amount represents the reimbursements for your expense reports.

Regards!

The Expense Reports Department!

The key words are:

#ReimbNumber# - Reimbursement number

#EmployeeName# - Employee Name

#Money# - Amount

#Currency# - Currency

#Bank1# #Bank2# #Bank3# #Bank4# - Employee bank account

#BankName#, - Employee bank name

#ReimbDate# - Reimbursement Date

Other options on this screen are:

Print - prints the list that is displayed

Mail - mails the list that is displayed

Export to Excel - exports the list to Excel (Excel has to be installed on the computer in order for this to work)

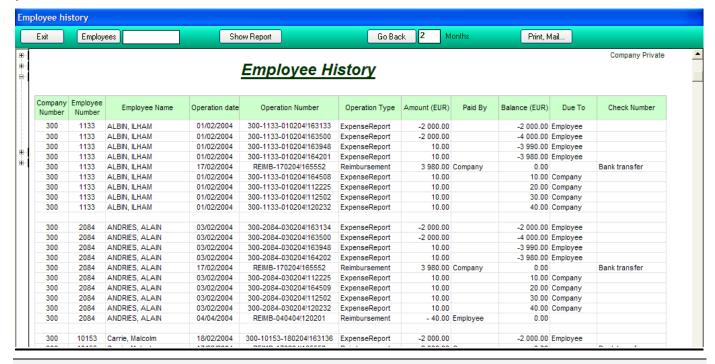
Right Click on an employee line in the list - displays a menu where you can select manual reimbursement for the employee or to see employee history (see chapter - Employee history - Cash transactions)

	Employee Balance													
Automatic Reimbursement? (Yes / No)	Number		Employee Name	Balance (FRF)	Due									
	11		Alby, Cay	-2 000.00	Employee									
	11	10042	Alford, John	-2 000.00	Employee									
	11	1	·	-2 000.00	Employee									
		anual reimburse		-2 000.00	Employee									
	Se	e Details for All	lcroft, Marylin je	-2 000.00	Employee									
N	11	10057	Alter, Dale	-4 000.00	Employee									
	11	10071	Ancic, Ivica	-2 000.00	Employee									
	11	10064	Anderson, John	-2 000.00	Employee									
	11	10075	Apice, Brenda	-2 000.00	Employee									
	11	10072	Arauza, Arlene	-2 000.00	Emplovee									

Find an employee in the list - type the employee number or part of his name in the 'Find' box, then click on the button next to it.

3.7 Employee history

If you need to consult all cash transactions for an employee or for all employees, the next screen will show you that:



Click on the right button to hide/display the company list.

Click on one or more companies to display only people belonging to the selected companies.

By default, the program displays history for the current month, for all employees.

You can display older transactions by clicking on the **Go Back** button. You can enter the number of months to go back in the 'Months' box, then click on the **Show Report** button.

You can display history for only one employee by typing his employee number or name in the employee case, then pushing **Show Report** or hitting 'Return'. Clicking on the **Employees** button will display the employee list, where you can select the desired employee.



Other options on this screen are:

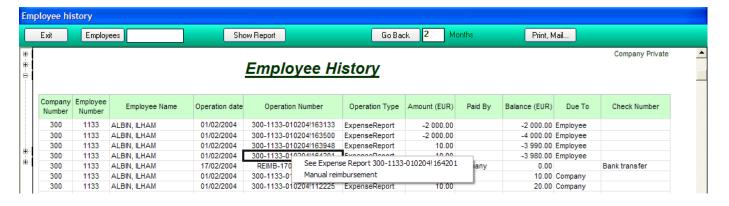
Print - prints the displayed sheet

Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

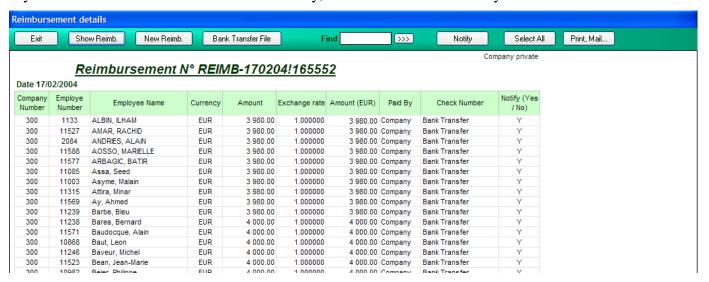
Right click on an employee line in the employee history table. A menu will be shown where you can select one of the options:

- See expense report ... will display the corresponding expense report
- See reimbursement ... will display the corresponding reimbursement
- Manual reimbursement will do a manual reimbursement for this employee, if the employee balance is not zero (see chapter 'Employee balances - Reimbursements')



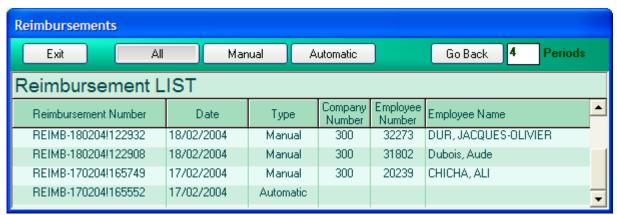
3.8 Reimbursements history

If you need to consult the reimbursement history, the next screen will show you that:



Display a reimbursement

To display a reimbursement, you need first to select one. For this, click on the 'Show Reimb' button, it will display you a list of reimbursements, as shown below:



By default, this list shows all the reimbursement for the current month (after the last closure). To display older reimbursements, click on the **Go back** button. You can also enter the desired number of months in the month box and then click the **Go back** button.

The display options are:

- displays all reimbursements
- displays only manual reimbursements
- **Automatic** displays only automatic reimbursements

To select one reimbursement, double-click on its line in the list, or click once and hit 'Return'.

To sort the grid ascending, following one column, click on the column header.

New reimbursement

Click on the **New Reimb** button if you want to do a new reimbursement. The program will display the 'Employee balances - Reimbursements' screen (see chapter with the same name).

Bank transfer file

EXTREM will generate an electronic bank transfer file corresponding to the displayed reimbursement. This file is normally generated when the reimbursement is done (see 'Employee balances - Reimbursements'), but you can generate it here if you need it again for any reason.

Notify (only for automatic reimbursements)

Notifies employees concerned by this reimbursement that the money was transferred to their bank accounts.

The notification content is taken from the file "ReimbursementModel.rtf", where the keywords will be replaced by real values:

Ref: Expense Reimbursement: #ReimbNumber# / #ReimbDate+4#

Dear #EmployeeName#,

We inform you that we've transferred the amount of

#Money# #Currency#

to your bank account:

#Bank1# #Bank2# #Bank3# #Bank4# à la banque #BankName#,

on the #ReimbDate+4#.

This amount represents the reimbursements for your expense reports.

Regards!

The Expense Reports Department!

The key words are:

#ReimbNumber# - Reimbursement number

#EmployeeName# - Employee Name

#Money# - Amount

#Currency# - Currency

#Bank1# #Bank2# #Bank3# #Bank4# - Employee bank account

#BankName#, - Employee bank name

#ReimbDate# - Reimbursement Date

Other options on this screen are:

Print - prints the displayed sheet

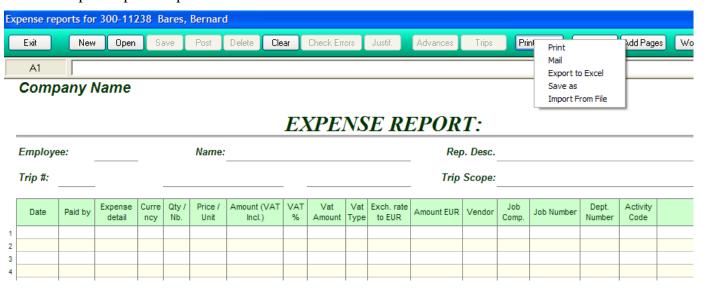
Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

Find - type the employee number or part of his name in the 'Find' box, then click on the arrow.

3.9 Import expense reports

You can import expense reports from an EXCEL file.



The file to be imported must have the same format as the expense report. The data entered in this Excel files can be simplified, as shown in the image below:

Company Name

EXPENSE REPORT:

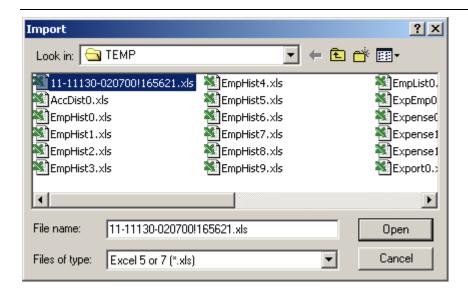
	Employee: 71244					Name:					Rep	. Desc.					
	Trip #:										Trip	Scope:					
	Date	Paid by	Expense detail	Curre ncy	Qty / Nb.	Price / Unit	Amount (VAT Incl.)	VAT %	Vat Amount	Exch. rate to EUR	Amount EUR	Vendor	Job Comp.	Job Number	Dept. Number	Activity Code	Cc
1	01/04/2004		di		10	0.534	5.34										
2	01/04/2004		ho				50.00										
3	01/04/2004		di	USD			50.00										
4			GM	GBP			100.00										
5			lu				25.00										
6			per		200	0.543	108.60										
7			ad				500.00										
.																	

The employee number in the appropriate cell is mandatory, as shown above.

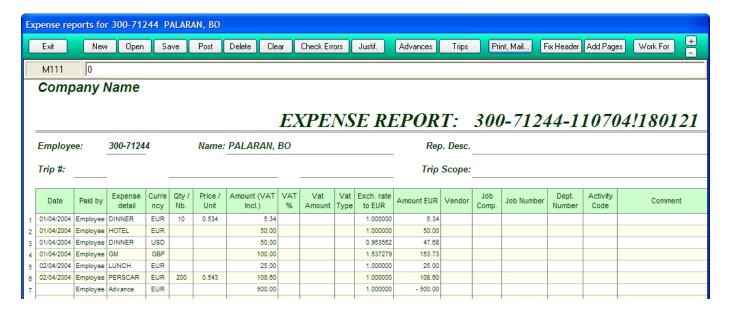
The expense types can be simplified, only the first letters are needed, the rest will be completed when you import the file.

The trip number can be missing; you can add it after importing.

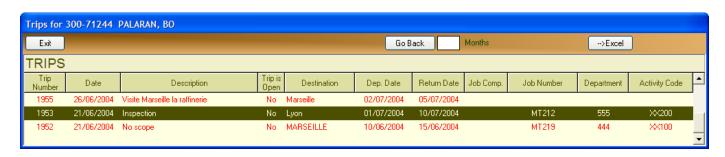
Click on the 'Import from file' button to import an EXCEL file containing an expense report. Select the file to be imported in the displayed window:



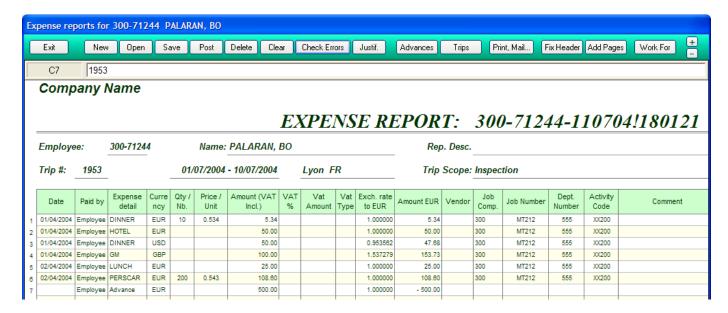
The import procedure will give a Number to this expense report, if needed, and will complete the missing information: exchange rates, expense types, dates, etc. The imported Expense Report will be as shown below:



If this report concerns a specific trip, enter the trip number in the appropriate cell or right-click in the 'Trip Number' cell and then choose the desired trip in the displayed list.



Check the report for errors by clicking on the **Check Errors** button.



The missing information, such as the advance date, job number and accounting codes will be completed at this moment, if possible (if defined for the TRIP); if not, you have to enter them manually.

Save the report into the database by pressing the **Save** button.

An error message will be generated if the expense report already exists in the database. It cannot be imported twice.

4.1 Travel - Trips

The first thing to do when an employee travels is to configure a trip in the system. For this, use the following screen:



Click on the right button to hide/display the company list. Click on one or more companies to display only people belonging to the selected companies.

The information in this table is:

- > Trip Number unique trip number, given by the system.
- > Open (Yes/No) the trip is open or not closed trips will be moved from this list to a history table when the next closure will take place.
- > Trip Date date of the trip (two formats are accepted: 'dd/MM/yyyy' or 'MM/dd/yyyy' depending on the 'DateFormat' option defined in your INI file)
- > Travel Request Number the travel request number (see Travel Requests chapter). If you add a trip directly in this list, without having a Travel Request, the system will automatically generate a Travel Request.
- > Company number the company number
- Employee number the employee number
- > Employee name the employee name, filled by the system, after the employee number has been validated
- > Trip description brief description of the trip
- > City To, Country To destination, city and country, to be chosen from the list, as shown in the picture below:



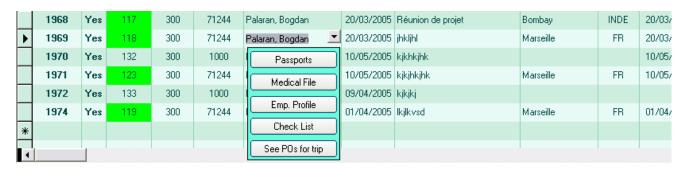
- ➤ Trip begin Date, Trip End Date first day and last day of the trip
- > Trip End Date
- ➤ Job Company, Job Number job company and number for this trip
- ➤ Acc2, Acc3 accounting data, if used
- ➤ Local Place, Local Address, Local Phones, Local Cell Phones, Local Fax more information about the destination (optional)

How to use this screen:

- New trips Use the last (empty) line to enter new trips
- Delete select the entire line by clicking in the leftmost column, then press the 'DELETE' key
- Update data type directly the new information
- Save modifications click on a different row in the grid or click the **Save** button
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' or press the button to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click on the button (Excel has to be installed on the computer for this to work)
- Display trips by employee type the employee number or name in the employee box the hit 'Return' or click on the **Refresh** button
- Select from employees list click on the **Employees** button, the system will show the employee list, where you can select by double-clicking on the employee line.



If you click on the small button in the "employee name" cell, a menu will roll down, as shown below:



Passports – see chapter "Configuration – Passports and Other Documents"

Medical File – see chapter "Configuration – Medical File"

Emp. Profile – displays the employee profile, as shown below:

Company private

Employee Profile

Employee 300-11238 Bares, Bernard Name: Number: Company: 300-Paris Office Permanent Birth Date: Emp. type: 214 Receivables Accounting Department: Function: Contract Type: Date In: 11/06/2003 Date Out: Nationality. Email Address: bogdan.palada@wanadoo.fr 300-1000 Harant, Patrick Approver: Home Address: Phones Cell Phones Faxes Documents Visas Doc. Number Description Validity Country Visa Type From Date To Date Place WORK 01/04/2003 01/07/2003 Bruxelles 456 My pass 10/07/2010 Belgique TOURIST 01/05/2003 01/08/2003 Belgique Liège 789 WORK 01/04/2001 01/07/2001 Second pass United Kingdor London

Medical File

Country	Checkup Name	CheckUp Date	Validity	Comment
France	Visite Médicale annuelle	05/04/2003	05/04/2004	Chaque année, médecin du travail
Malaysia	Visite médicale Malaisie	01/10/2003	01/10/2004	Malaisie
Malaysia	Vaccin Fièvre jaune	01/04/2002	10/05/2003	Yellow fever

WORK

01/07/2001

01/10/2001

Bucarest

Romania

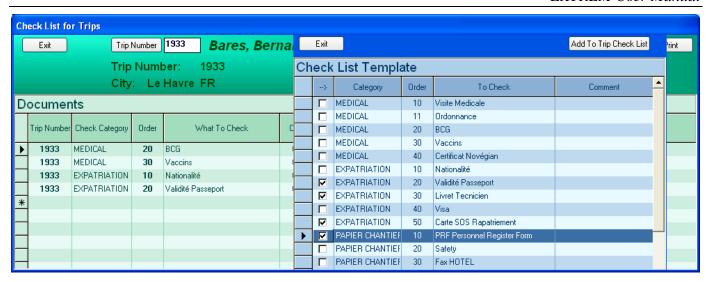
Last Trips

	City	Country	From Date	To Date	Trip Number	Place
Т	Marseille	France	10/07/2004	15/07/2004	1963	
Т	Lyon	France	01/07/2004	05/07/2004	1960	
Т	London	United Kingdom	01/06/2004	10/06/2004	1951	

— displays a screen for defining a list of items to verify for this trip. The following screen will be displayed:

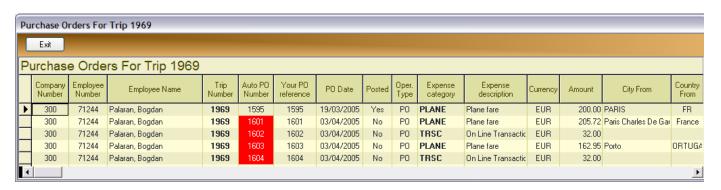


You can add your own lines, or you can take them from template, by pressing "From Template" button



Check the items you want to add to your list, and then click on "Add to Trip Check List" button.

See Pos for trip – displays a list of purchase orders for this trip, as shown below:



4.2 Travel - Advances

If an employee takes advances for a trip, you have to enter these advances in the following table:



Click on the right button to hide/display the company list.

Click on one or more companies to display only people belonging to the selected companies.

Not-posted Not-reported advances are displayed in **RED**.

Reported advances are displayed using a light green back color and a black fore color. Reported advances will appear in this list until the next closure. They will then be transferred into a historical table.

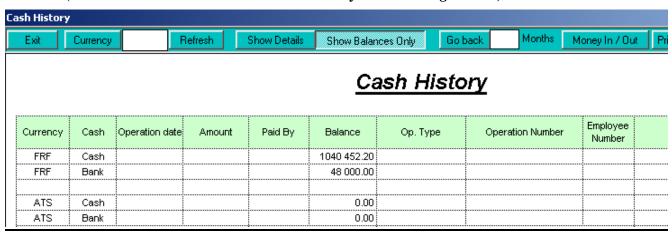
The information in this table is:

- Advance Number the advance number an unique number for the advance, automatically given by the program
- Company number the company number automatically filled by the system when you validate the trip number
- Employee number the employee number automatically filled by the system when you validate the trip number
- > Employee name the employee name automatically filled by the system when you validate the employee number or the trip number
- > *Trip number* the trip number, as configured in the 'Trips' window (see chapter 'Trips'). You can either type the trip number or select it in the trip list, as shown below:



➤ Advance type - the advance type - this is 'P' for permanent advances or 'T' for trip advances (trip advances have to be reported on the expense report for the trip, while permanent advances are automatically included in the employee ledger and don't have to be reported on any expense report.)

- Advance date the advance date. If left blank, the program will fill the current date.
- ➤ Currency the currency code, as defined in the currencies list (see 'Configuration 'Currencies'). You can either type it or select it in the corresponding list. You can type only part of the currency code, the program will look it up in the table, and will propose the first matching value. Once you validated the currency, the program will automatically fill the exchange rate to your base currency.
- Amount the advance amount, in the chosen currency
- Exchange rate the exchange rate to your base currency. This data is automatically filled in by the system when you validate the currency, but you can manually modify it.
- ➤ Amount Base currency advance amount, calculated in your base currency. This information is calculated by the system, depending on the selected currency, the advance amount and the exchange rate.
- Payment mode the default is 'Cash'
 Attention to the Payment Mode If the payment mode is 'Cash', your cash account for this currency will be affected. Any other payment modes (Check, Bank transfer...) will affect the bank account (see Miscellaneous Cash Position / History and the image below)



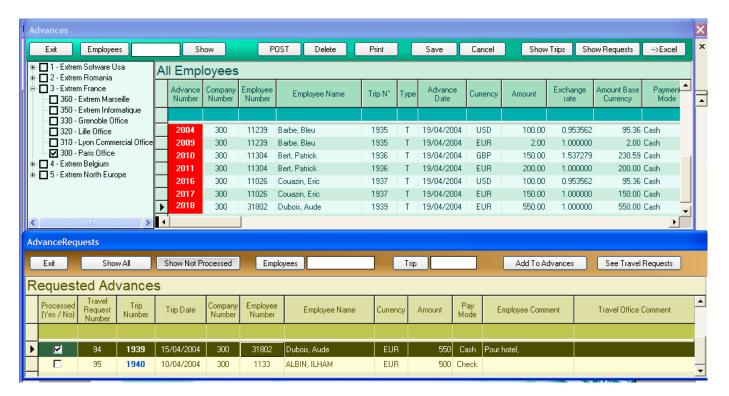
- *Check number* the check number, if the advance was paid by check.
- Reported (Yes/ No) advance was reported on an expense report or not read only, automatically filled by the system
- > Reported on expense report the number of the expense report on which the advance was reported read only, automatically filled by the system.

How to use this screen:

- New advances Use the last (empty) line to enter new advances
- advances when you finished entering an advance line, you have to post it. It means that the advance will be frozen, and you cannot modify it any more. You can post advances one by one (post current advance) or you can enter several advances and post them all (post all advances).
- **SHOW Requests:** displays a window with the requested advances, as shown below



Double-click on the requested advance or press the Add To Advances button to add it on the advance list. Once it is added to the list, the first cell on the line will be checked, showing that this request was processed (see picture below).



- select the line by clicking on it, then click on the Delete button.

 You cannot delete a REPORTED advance.

 Only NOT REPORTED advances (posted or not) can be deleted. When deleting a POSTED advance, a new transaction is generated with the same amount as the deleted advance, but with a different sign.
- Update data type directly the new information reported and posted advances cannot be modified any more
- Save modifications click on a different row in the grid or click the **Save** button
- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' or press the Cancel button to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click on the button (Excel has to be installed on the computer for this to work)
- Display advances by employee type the employee number or name in the employee box the hit 'Return' or click on the button
- Select from employees list click on the **Employees** button, the system will show the employee list, where you can select one by double-clicking on the desired line.



- **Show advances** click on the **Show** button to refresh the advance list. The possible options are:
 - Show all advances
- displays all advances
- Show not reported advances
- displays only not reported advances
- Show reported advances
- displays only reported advances
- click on the button to display the trip list. This can be useful if you want to enter an advance for a trip that has not been already configured.

4.3 Travel - Purchase orders

Company paid expenses (plane or train tickets, hotels, etc.) are entered using the next screen:



The **RED** color means the purchase order is not yet posted.

Click on the right button to hide/display the company list. Click on one or more companies to display only people belonging to the selected companies.

Invoiced purchase orders are displayed using a **light green back** color and a black fore color. Invoiced purchase orders will appear in this list until the next closure. They will then be transferred into a historical table.

Not-posted purchase orders are displayed with a **RED** back color in the PO Number cell.

The information needed in this table is:

- ➤ Auto PO Number purchase order number, automatically given by the system
- Your PO reference your PO number. If left blank, the program will assign the same number as the Auto Po Number
- ➤ PO date the date of the purchase. If left blank, the program will assign the current date
- Poperation type type of the operation. The default is PO, as purchase order, but it can also be BA (balance). For example, if you made a purchase order of \$120 and you are invoiced for only 100, you will probably need a balance operation of \$-20. The program automatically generates these transactions when posting an invoice. If the invoiced amount doesn't match the purchase amount, EXTREM will generate a balance transaction for the difference.
- > *Trip number* the trip number, as configured in the 'Trips' window (see chapter 4.1 Trips'). You can either type the trip number or select it in the trip list.
- ➤ Company number the company number.
- Employee number the employee number.
- Employee name automatically filled in by the program, when validating the employee number.
- ➤ Job Company, Job Number the job to charge the expense on.
- ➤ Acc2, Acc3 accounting codes 2, 3 these codes will be used to build the account numbers when generating the accounting distribution (see 'Configuration Accounting tables' and 'Configuration Accounting distribution' for more information). You can either type them or select them in the corresponding list. You can type only part of the code; the program will look it up in the table, and will propose the first matching value.
- ➤ Vendor Number the vendor number, as defined in the vendors list (see 'Configuration -vendors'). You can either type it or select it in the corresponding list. You can type only part of the code; the program will look for the whole code in the vendors table, and will propose the first matching value.
- ➤ Vendor name read only, automatically filled in by the program when validating the vendor number
- Expense category the expense category code, as defined in the expense categories table (see 'Configuration Expense Categories'). You can either type it or select it in the expense categories list.

- You can type only part of the code, the program will look it up in the table, and will propose the first matching value.
- Expense description read only, automatically filled in by the program when validating the expense category code
- Currency the currency code, as defined in the currencies list (see 'Configuration 'Currencies'). You can either type it or select it in the corresponding list. You can type only part of the currency code; the program will look it up in the table, and will propose the first matching value. Once you validated the currency, the program will automatically fill in the exchange rate to your base currency.
- ➤ Amount the purchase amount, in the chosen currency (VAT included)
- > VAT % percentage of VAT
- > VAT amount if you entered a VAT%, this amount is calculated by the system, otherwise you can type it manually
- ➤ Vat Type Vat type, according to the VAT table
- Exchange rate the exchange rate to your base currency. This data is automatically filled in by the system when you validate the currency, but you can manually modify it.
- ➤ Amount Base currency advance amount, calculated in your base currency. This information is calculated by the system, depending on the selected currency, the advance amount and the exchange rate.
- > City From, Country From, City To, Country To this is important information for travel analysis purposes.
- ➤ Departure date, Departure Time departure date and time
- > Return Date, Return Time return date and time
- From Date, To date for Hotel reservation and Car Rental
- > Ticket Number plane or train ticket number
- ➤ Ticket type
- RT round trip ticket
- OW one way
- Other other type
- Flight Number flight number or reservation reference
- ➤ *Return flight number* return flight number
- ➤ City To, Country To for hotel reservation and car rental, this is the city where the reservation is made.
- From date, To date for hotel reservation and car rental, beginning and end date.
- > Number of nights, days... number of hotel nights, or number of days for car rental, etc., depending on the expense type
- > Travel Agent Number, Travel Agent name code and name of the travel agent who took care of the reservations.
- ➤ Vendor Number, Vendor name vendor code and name. You can either type it or select it in the corresponding list. You can type only part of the code; the program will look it up in the table, and will propose the first matching value.
- ➤ *Invoiced* (*Yes/No*) if the purchased has been invoiced or not read only, filled in by the system after posting an invoice.
- ➤ *Invoice number* the invoice number, if invoiced read only, filled in by the system after posting an invoice.
- > Comment user comment

How to use this screen:

- New purchase orders Use the last (empty) line to enter new purchase orders
- Delete Click on the Delete button. You cannot delete an invoiced purchase order.
- Update data type directly the new information invoiced or posted purchase orders cannot be modified any more
- Save modifications click on a different row in the grid or click the **Save** button

- Cancel modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' or press the button to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click on the button (Excel has to be installed on the computer for this to work)
- Display purchase orders by employee type the employee number in the employee box the hit 'Return' or click on the 'Show' button
- Select from employees list click on the **Employees** button, the system will show the employee list, where you can select one by double-clicking on it.



- purchase orders when you finish entering a purchase line, you have to post it. It means that the purchase will be frozen, and you cannot modify it any more. You can post purchase orders one by one (post current purchase order) or you can enter several purchase orders and post them all (post all purchase orders).
- **DELETE PO** deletes the current PO invoiced Pos cannot be deleted.
- **Show purchase orders** click on the **Show** button to refresh the PO list. The possible options are:
 - Show all POs displays all purchase orders
 - Show unposted POs displays only unposted POs
 - Show posted POs displays only posted Pos
 - Show invoiced displays invoiced Pos
 - Show not invoiced displays not invoiced Pos
- Show Requests Displays the travel requests



Double-click on a request (plane ticket, hotel, etc.), or press the Add to POs button to add it automatically to the PO list.

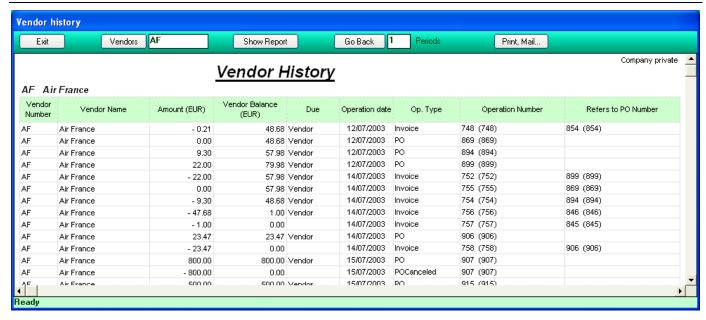
Once it is added to the list, the "Processed (yes/No)" cell will be automatically checked, showing that this request was processed.

- GO TO: Invoices displays the Invoices window (see Vendor Invoices)
- GO TO: **Travel Requests** displays the travel request list, with all details.
- GO TO: Trips click on the 'Show Trips' button to display the trip list. This can be useful if you want to enter a purchase order for a trip that has not been already configured.
- GO TO: PO list displays a list of all purchase orders
- GO TO: Collision displays a report showing all transactions related to the selected Pos, as follows:



The options in this report are:

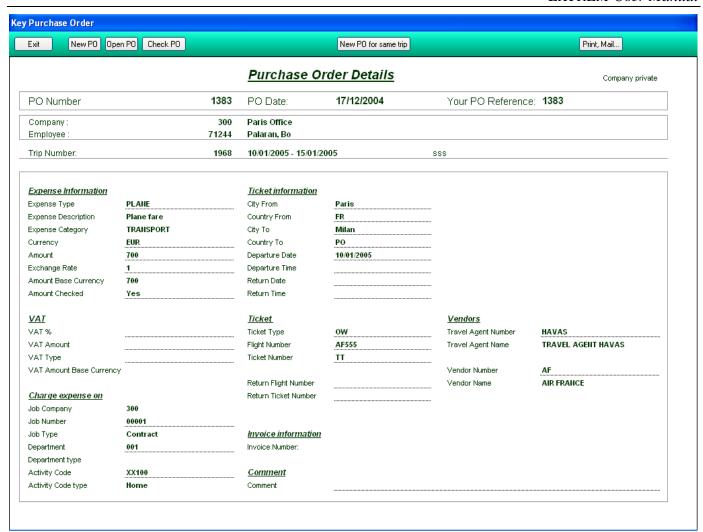
- Select a purchase order displays PO list, where you can select a purchase order, or type its number in the corresponding box, then hit 'Return' or click on the 'Refresh' button
- Go back n months type the desired number of months in the corresponding box, then click on the 'Go back' button to display older transactions for the same PO
- Print prints the report
- Mail mails the report
- Export to Excel exports the report to Excel
- GO TO: **Vendor List** displays a list of vendors
- GO TO: **Vendor History** displays a report showing all transactions related to the selected vendor, as follows:



The options in this report are:

- Select a vendor Click on the **Vendors** button to display the vendor list where you can select a vendor, or type hit number in the corresponding box, then hit 'Return' or click on the **Show report** button
- on the Go back button to display older transactions for the same vendor.
- Print prints the report
- Mail mails the report
- Export to Excel exports the report to Excel (Excel has to be installed on the computer for this to work)

Edit PO – displays an Excel form that you can use to easily key your purchase order



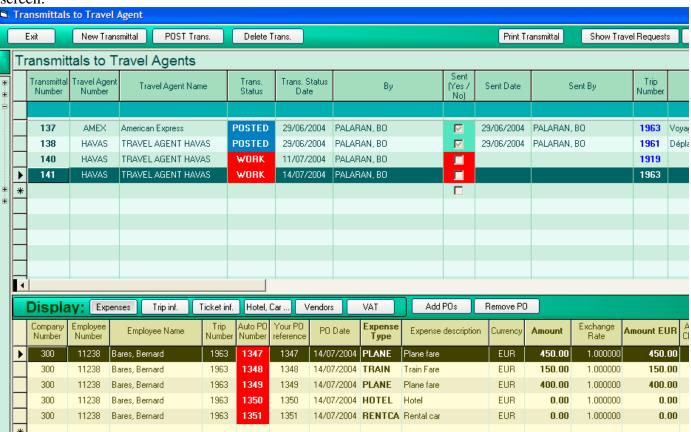
4.4 Travel – Transmittals (Orders) to Travel Agents

To send an order to the travel agent, proceed as follows:

In the "Purchase Orders" screen, select one or several lines (purchase orders) of the same trip, or maximum 2 different trips, then press the "Trans. To Travel Agent Button".



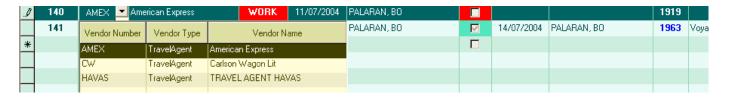
This action will prepare a 'Transmittal' (a purchase order for the trip or for max 2 trips), with the following screen:



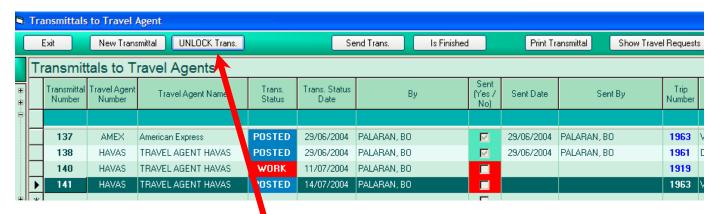
The first table displays the list of all transmittals to travel agents and the second one the list of items to be ordered for the selected transmittal. You can ADD or REMOVE lines (Purchase orders) to this list, using the buttons "Add Pos" and Remove Pos".

The system keeps in memory the Travel Agent where you sent your previous order (transmittal), and will suggest the same for the new transmittal. You can change it at any moment, before POSTING the

transmittal, by typing his code in the "Travel Agent Number" column, or clicking the small button in this column, then selecting it in the displayed list.



When you first create a transmittal, it has the status "WORK". When you have finished it, you must "POST" it before sending it to the travel agent.

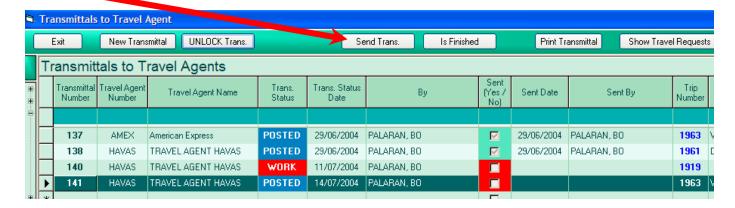


A POSTED transmittal can be UNLOCKED for further modifications before sending it to the travel agent. You can print the Transmittal aat any moment, by pressing the "Print" button. The following form will be displayed:



This is your order (transmittal) to the travel agent. You can send it by email, or print it and fax it, depending on the way you use to work with your travel agent.

Once you have sent it to the travel agent, you must declare it as "SENT" into the database. So press the "SEND" button in the transmittal screen, see picture below:



This action will freeze the transmittal. It cannot be modified or deleted after that. When all the lines of the transmittals are POSTED and their amounts are CHECKED, the transmittal is automatically considered FINISHED, and will be sent into HISTORY at the next period closure.

4.5 Travel - Vendor invoices

Use the following screen to enter or import vendor invoices.



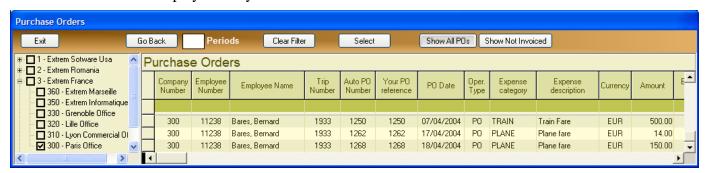
The **RED** color means the invoice is not yet POSTED.

Click on the right button to hide/display the company list.

Click on one or more companies to display only people belonging to the selected companies.

The information in this table is:

- Invoice auto number the invoice number, automatically given by the system
- User invoice reference user number for this invoice. If left blank, the system will fill in the auto number.
- Invoice date if left blank, the system will put the current date
- ➤ *Po number* the number of the corresponding purchase order. Click on the button displayed in this cell, the PO list will be displayed and you can choose the PO.



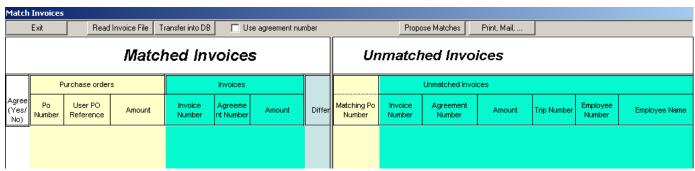
- ➤ *User PO reference* user PO number, filled automatically by the program when you select the PO, you can change it manually afterwards
- ➤ *Vendor number* vendor number, filled automatically by the program when you select the PO, you can change it manually afterwards
- Vendor name vendor name, filled automatically by the program when you select the PO or the vendor number
- > Currency the invoice currency, filled automatically by the program when you select the PO, you can change it manually afterwards (it must be the same as the PO currency)
- ➤ *Amount* the invoice amount, filled automatically by the program when you select the PO, you can change it manually afterwards
- Exchange Rate exchange rate to your default currency, filled automatically by the program when you select the PO, you can change it manually afterwards.
- > Amount base currency the invoice amount, in your base currency; it is automatically calculated by the system and recalculated each time you change the currency, or the amount or the exchange rate
- > Company number the company number.
- ➤ *Employee number* the employee number.

- Employee name automatically filled in by the program, when validating the employee number.
- > Comment the user comment, if any

How to use this screen:

- New invoices Use the last (empty) line to enter new invoices. The first thing to do is to select a corresponding purchase order in the PO column; after that, the system will fill in most of the necessary data
- invoices when you finished entering an invoice, you have to post it. It means that the invoice will be frozen, and you cannot modify it any more. You can post invoices one by one (post current invoice) or you can enter several invoices and post them all (post all invoices).
- **Delete** Click on the **Delete** button. The options are:
 - Delete current invoice deletes the selected invoice
 - Delete all unposted invoices deletes all invoices that haven't been posted yet **Be sure nobody else is deleting invoices at the same moment on another computer.**
- Update data type directly the new information posted invoices cannot be modified any more
- modifications click on a different row in the grid or click the save button
- modifications press 'ESCAPE' to cancel modifications for the current cell. Press 'CTRL Z' or press the button to cancel the whole row.
- Sort ascending click on a column header
- Press F11 to go to the beginning of the list
- Press F12 to go to the end of the list
- Export to Excel click on the button (Excel has to be installed on the computer for this to work)
- Refresh list queries the database and refreshes the content of the table, taking into consideration changes made by other users on the network.
- invoices if the vendor sends you a file containing the invoices, EXTREM can import it. Two file formats are supported:
 - An Excel file format, see the file InvModel.XLS, containing the model.
 - An American Express text file.

Click on the 'Import invoices' button, you will get the following screen:



Click on the **Read Invoice File** to import the file. Two options are available there, **Read from Excel File** or **Read From text file**, so choose the appropriate one and the import will begin. EXTREM tries to match the invoices to the purchase orders, using the following criteria:

- The agreement number if the option 'Use agreement number' is selected, EXTREM will consider a match when the PO number of the purchase order is identical to the agreement number (or 'Customer Reference') of the invoice, even though other data, like the employee number, the trip number and the amount don't match.
- If the 'Use agreement number' is not selected, EXTREM will consider a match when the trip number, employee number and amount from the purchase order and invoice are identical. A partial match is

considered when only the employee number and the amount match (not the trip number), in which case EXTREM will mark "??" in the first column to say it is not a complete match.

After the file had been read, the left table contains the matched invoices and the table on the right side the unmatched ones.

You can then click on the 'Propose matches' button and EXTREM will propose possible matches by automatically filling the 'Matched PO Number' in the first column of the right table. A match is proposed between purchase orders and invoices when the employee number matches and the amount differs by less than 10%.

Anyway, you can manually type the 'Matched PO Number' in the first column of the right table.

If you don't agree with one of the matches proposed by EXTREM in the left table, type an 'N' in the first column, this line will not be transferred into the database.

When you finished the matching, click on the **Transfer to database** button and all the matched invoices will be transferred.

Other options on this screen are:

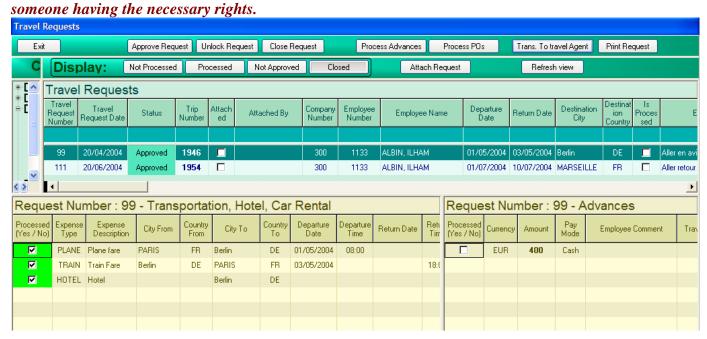
- **Print** prints the two tables
- Mail sends the two tables via email
- Export to Excel exports the two tables to Excel (Excel has to be installed on the computer for this to work)

4.6 Travel – Travel Requests Processing

Each employee is required to do a Travel Request before making a trip.

The Travel Request will then be approved by his manager, and after that it arrives to your company Travel Office for processing.

Not approved Travel requests still arrive to the Travel Office, and they can be approved here, by



Approve Request

If you have the necessary rights, you can approve a 'Posted' Travel Request by pressing this button. When a travel Request is approved, a Trip Number is automatically generated by the program, and a Trip line is inserted in the trip table.

Unlock Request

Unlocks a POSTED Travel Request, so it can be modified and submitted again. Only an approver or a system administrator has the right to Unlock a travel request.

Close Request

After a Travel Request was processed, you can close it. Closed Travel Requests will be transferred to a historical table when the 'Periodic Closure' procedure will be executed.

Travel Requests are automatically closed when the corresponding Trip is closed.

Process Advances

If you press this button, the program will display a window allowing to process the advances, that is to add the requested advances to the Given Advances List. Typically, you do that when you actually give the advances to the person who requested them, either by cash, check, bank transfer....

Trans. To travel Agent

Pressing this button will do a lot of work for you:

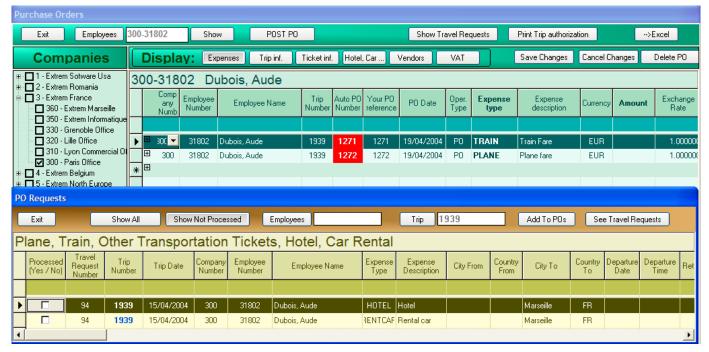
- it prepares the purchase order lines corresponding to this travel request (see Purchase Orders for more information)
- it prepares the 'Transmittal to Travel Agent', that is the global Purchase Order to be sent to the travel agent (see Transmittal To Travel Agents for more information)



Double-click on the requested advance or press the "Add To Advances" button to add it on the advance list. Once it is added to the list, the first cell on the line will be checked, showing that this request was processed.

Process POs

If you press this button, the program will display a window allowing to process the purchase orders, that is to add the requested items to the Purchase Orders List. Typically, you do that when you actually pass the orders to your travel agent, or you do yourself the hotel reservation, car rental or buy plane or train tickets, etc.



Double-click on a request (plane ticket, hotel, etc.), or press the "Add to POs" button to add it automatically to the PO list.

Once it is added to the list, the "Processed (yes/No)" cell will be automatically checked, showing that this request was processed (see picture below).



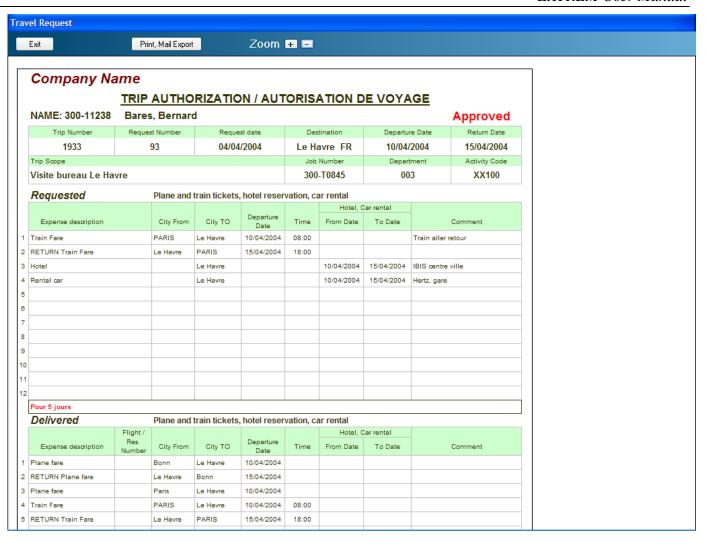
After processing Advances or Purchase Orders, when you return to the Travel Requests screen, click on the Refresh View button to reflect the last changes.

The 'Attached' column shows if someone is working on a Travel Requests (either processing Advances or POs'). A Travel Request is automatically attached when you press the Process Advances or button. A column at the right of the table displays who actually attached the travel requests. When all requests (plane tickets, hotel, advances, etc.) have been processed, the Travel Request is automatically marked as 'Processed', and cannot be modified any more.

However, you can click again on the **Process Advances** or the **Process POs** button, press the **Show All** button and then manually declare one of the lines as 'Processed' or 'Not Processed' by clicking in the first cell of the line. The corresponding "Travel Request" will then be marked as 'Processed' or 'Not Processed' accordingly.

Print Request

When you press this button, the following form will be displayed:



This form can be either printed or exported to Excel or mailed.

5.1 Miscellaneous - Periodic closures

Closures are necessary for two reasons:

- After a closure, data becomes available for your accounting system (see 'Accounting distribution')
- During the closure, part of the data from the current tables is transferred to historical tables

You can do any number of closures you want. Usually once a month, but you can do it weekly, or several times a month, or whatever you like. *Do it more that once if you have very many expense reports / purchase orders per month.*

When you choose the option 'Miscellaneous - Period closure', the following screen will be displayed:



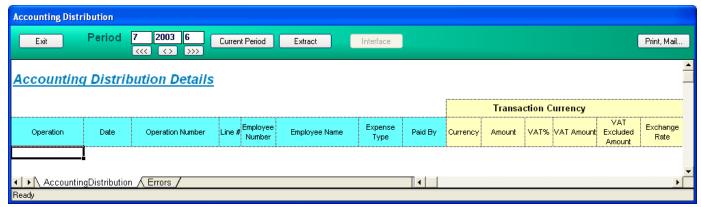
The left half of the screen shows the last closure year, month and number, and the right half the same for the new closure. Type the desired year and month, then click on **Validate**. The system will display the closure number for this month and year, and then you can do the closure by clicking on the **Execute Closure** button.

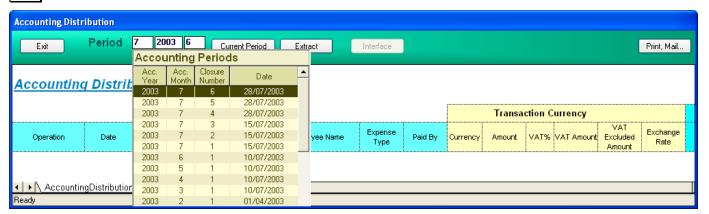
Attention: During the closure, EXTREM needs exclusive access to the database, so it will shut down the system by stopping all other users. A message will be sent to all users, telling that the system will be shut down, so they have to save their work and exit.

5.2 Miscellaneous - Accounting distribution

This feature is meant to display the accounting distribution for all the transactions. The accounting distribution will be generated according to the accounting configuration (see 'Configuration - Accounting distribution').

The following screen is used to display the accounting distribution:

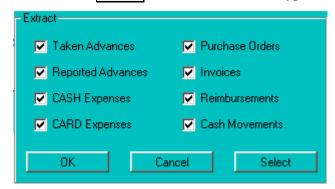




If you made several closures for a month and want to display the transactions for the whole month, type a '*' in the last text box.

Type 'C' in one of the boxes or press the **Current period** button to choose the current period, that is, data that was input after the last closure.

Click on the **Extract** button to choose the type of transactions you want to extract:



Then click on the **button** to extract the data.

All the transactions will be displayed here, with plenty of details enabling you to do any analysis you need. Click on the **Interface** button to generate the interface file to be uploaded into your accounting system. For

the moment, only a JD Edwards compatible interface is generated, other type will follow in the next versions.

You can generate your own interface file, according to your accounting system, by exporting this table to Excel and then writing a macro to create the needed file.

Other options on this screen are:

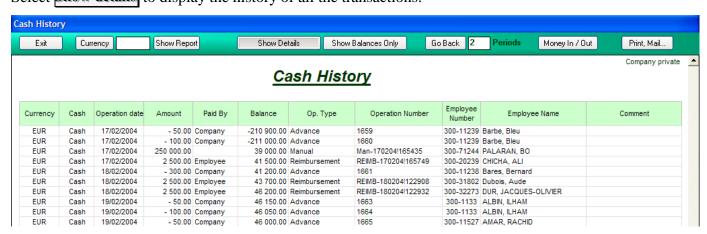
- **Print** prints the displayed spreadsheet
- Mail sends the displayed spreadsheet via email
- Export to Excel exports the displayed spreadsheet to Excel (Excel has to be installed on the computer for this to work)

5.3 Miscellaneous – Cash position / History

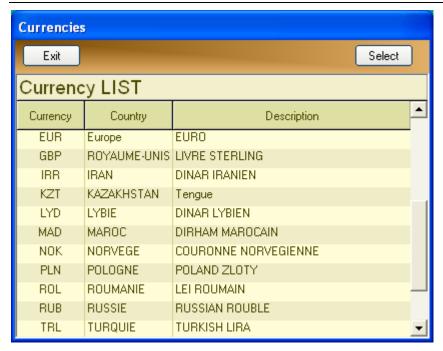
The following screen will show the cash and bank positions for the different currencies you have, and also the history of the transactions for these currencies:



You can display only the balances by choosing the **Show balances only** option. If the option "Track Bank Position" is activated, the program will also display the bank balances. Select **Show details** to display the history of all the transactions.



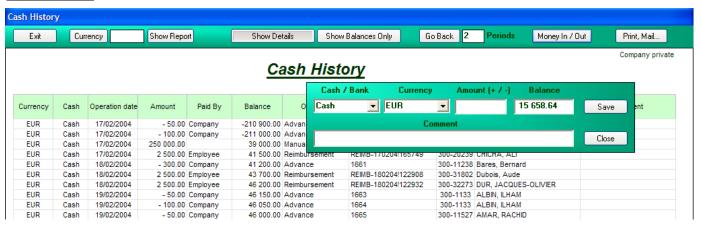
You can select a single currency by typing its code in the currency box, then hitting 'Return' or pushing the **Show Report** button. You can also display a list of currencies by clicking on the **Currency** button and then select the desired one in that list:



To display older transactions, click on the Go Back' button, or type the desired number of months in the 'Months' case, then hit Return or press the **Show Report** button.

Right click on one of the report's lines. A menu will be displayed, enabling you to visualize the details of the transaction.

You can record here the input/output manual transactions for cash or bank accounts. For this, click the **Money in/out** button, you will get the following screen:



Choose the transaction type ('Cash' or 'Bank') in the first list, select the currency in the second, then type the amount in the corresponding case and click on the button. Type a positive amount when you make a deposit, a negative one when you withdraw money.

Other options on this screen are:

Print - prints the report that is displayed

Mail - mails the report that is displayed

Export to Excel - exports the list to Excel (Excel has to be installed on the computer in order for this to work)

6.1 Analysis tools - Employee balances

The following screen is used to display employee balances and to do automatic and manual reimbursements (company to employees or employees to company).



Click on the right button to hide/display the company list.

Click on one or more companies to display only people belonging to the selected companies.

Several display options are available:

- Due company
- displays employees that owe money to company
- Due employee
- displays employees to whom the company owes money
- displays all employees

Notify employees - (the **Notify** button). This will send a message to all employees owing money to the company.

The message is configured in the file 'DueCompanyModel.rtf'. It can contain any text you want, but be careful to include the following key words, which will be replaced with real values when you print or mail this message.

Paris, the #Date#

Subject: Amount due to the company

Dear Sir (Lady) #EmployeeName#,

We inform you that, following your expense reports, you owe:

#Money# #Currency# to the company!

Please be so kind to reimburse this amount as soon as possible!

Regards!

The Expense Reports Department

#Date# - the notification date

#EmployeeName# - employee name

#Money# - amount of money due to the company

#Currency# - currency

Print - prints the list that is displayed

Mail - mails the list that is displayed

Export to Excel - exports the list to Excel (Excel has to be installed on the computer in order for this to work)

Right Click on an employee line in the list - displays a menu where you can select manual reimbursement for the employee or to see employee history (see chapter - Employee history)

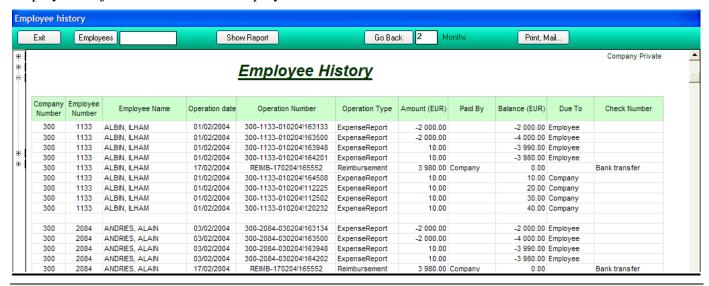
		<u>E</u> :	Employee Balance			Company private
Automatic Reimbursement? (Yes / No)			Employee Name		Balance (FRF)	Due
	11	10054 Alby, Cay			-2 000.00	Employee
	11	10042	Alford, John		-2 000.00	Employee
	1.1			1	-2 000.00	Employee
	. Manuai reimbursei					Employee
	Se	e Details for All	croft, Marylin je		-2 000.00	Employee
N	11	10057	Alter, Dale		-4 000.00	Employee
	11	10071	Ancic, Ivica		-2 000.00	Employee
	11	10064	Anderson, John		-2 000.00	Employee
	11	10075	Apice, Brenda		-2 000.00	Employee
11 10072 Arauza. Arle		Arauza, Arlene		-2 000.00	Emplovee	

Find an employee in the list - type the employee number or part of his name in the 'Find' box, then click on the little button next to it.

For a description of 'Automatic / Manual reimbursements' see chapter "Employee balances / Reimbursements".

6.2 Analysis tools - Employee history

This report displays the cash transaction history for a given period. It can show the history for all employees or just for one selected employee.



Click on the right button to hide/display the company list. Click on one or more companies to display only people belonging to the selected companies.

By default, the program displays history for the current period, for all employees.

You can see older transactions by clicking on the **Go Back** button. You can enter the number of months in the 'Months' box, then click on the **Go Back** button.

You can display history for only one employee by typing his employee number or name in the employee case, then hitting 'Return' or pressing the **Show Report** button. Clicking on the **Employees** button will show the employee list, where you can select the desired employee.



Other options on this screen are:

Print - prints the displayed sheet

Mail - mails the displayed sheet

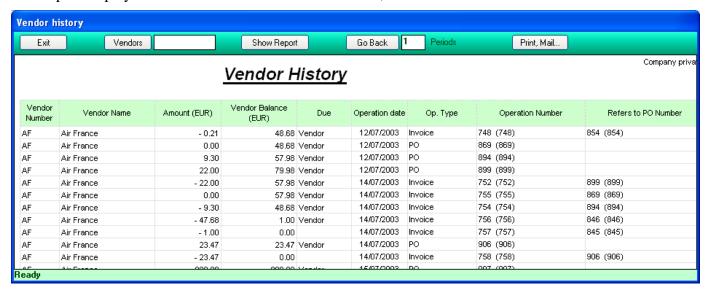
Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

Right click on an employee line in the employee history table. A menu will be shown where you can select one of the options:

- See expense report ... will display the corresponding expense report
- See reimbursement ... will display the corresponding reimbursement
- Manual reimbursement will do a manual reimbursement for this employee, if the employee balance is not zero (see chapter 'Employee balances - Reimbursements')

6.3 Analysis tools - Vendor history

This report displays all transactions related to the vendors, as follows:



The options in this report are:

Select a vendor - Click on the **Vendors** button to display the vendor list where you can select a vendor, or type hit number in the corresponding box, then hit 'Return' or click on the **Show history** button The vendor list is:



Double click on the vendor's line to select a vendor, or click once then press the button.

n periods - type the desired number of month in the corresponding box, then click on the 'Go back' button to display older transactions for the same vendor.

Print - prints the report

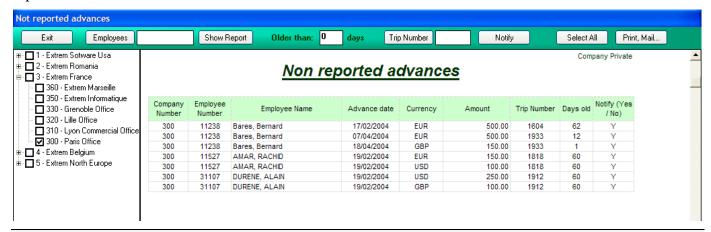
Mail - mails the report

Export to Excel - exports the report to Excel

Right Click on a report line displays a menu 'Show purchase order' or 'Show invoice' and if you click on it the detail of the order / invoice will be displayed

6.4 Analysis tools - Non reported advances

This report shows the advances older than ... days, taken by employees and not yet reported on an expense report.



Click on the right button to hide/display the company list.

Click on one or more companies to display only people belonging to the selected companies.

Type the desired number of days in the corresponding box.

You can select one employee by typing his employee number in the employee case, then hitting 'Return. Clicking on the 'Employees' button will display the employee list, where you can choose the desired employee.



Notify - (the Notify button). This will send a message to all employees marked with a 'Y' in the 'Notify' column.

If you don't want to send the message to one or more employees, delete the 'Y' or type an 'N' in the 'Notify' column.

The message can be sent by email or it can be printed.

The message content is defined in the file "NonReportedAdvances.rtf". It can contain any text you want, but be careful to include the following key words, which will be replaced with real values when you print or mail this message.

Paris, the #Date#

Subject: Not rapported Advances

Dear Sir (Lady) #EmployeeName#,

We inform you that you have taken the following Advances for your different trips:

Date	Trip Number	Adv. Number	Amount	Currency
#AdvDate1#	#TripNumber1#	#AdvNumber1#	#AdvAmount1#	#AdvCurr1#
#AdvDate2#	#TripNumber2#	#AdvNumber2#	#AdvAmount2#	#AdvCurr2#
#AdvDate3#	#TripNumber3#	#AdvNumber3#	#AdvAmount3#	#AdvCurr3#
#AdvDate4#	#TripNumber4#	#AdvNumber4#	#AdvAmount4#	#AdvCurr4#
#AdvDate5#	#TripNumber5#	#AdvNumber5#	#AdvAmount5#	#AdvCurr5#
#AdvDate6#	#TripNumber6#	#AdvNumber6#	#AdvAmount6#	#AdvCurr6#
#AdvDate7#	#TripNumber7#	#AdvNumber7#	#AdvAmount7#	#AdvCurr7#
#AdvDate8#	#TripNumber8#	#AdvNumber8#	#AdvAmount8#	#AdvCurr8#
#AdvDate9#	#TripNumber9#	#AdvNumber9#	#AdvAmount9#	#AdvCurr9#
#AdvDate10#	#TripNumber10#	#AdvNumber10#	#AdvAmount10#	#AdvCurr10#
#AdvDate11#	#TripNumber11#	#AdvNumber11#	#AdvAmount11#	#AdvCurr11#
#AdvDate12#	#TripNumber12#	#AdvNumber12#	#AdvAmount12#	#AdvCurr12#
#AdvDate13#	#TripNumber13#	#AdvNumber13#	#AdvAmount13#	#AdvCurr13#
#AdvDate14#	#TripNumber14#	#AdvNumber14#	#AdvAmount14#	#AdvCurr14#
#AdvDate15#	#TripNumber15#	#AdvNumber15#	#AdvAmount15#	#AdvCurr15#
#AdvDate16#	#TripNumber16#	#AdvNumber16#	#AdvAmount16#	#AdvCurr16#
#AdvDate17#	#TripNumber17#	#AdvNumber17#	#AdvAmount17#	#AdvCurr17#
#AdvDate18#	#TripNumber18#	#AdvNumber18#	#AdvAmount18#	#AdvCurr18#
#AdvDate19#	#TripNumber19#	#AdvNumber19#	#AdvAmount19#	#AdvCurr19#
#AdvDate20#	#TripNumber20#	#AdvNumber20#	#AdvAmount20#	#AdvCurr20#

As of today, these Advances have not been reported on any of your expense reports. Please be so kind to do so as soon as possible.

Regards!

The Expense Reports Department!

#Date# - notification date **#EmployeeName#** - employee name

#AdvDate1# - advance date for the first advance
#TripNumber1# - trip number for the first advance
- advance number for the first advance
- advance amount for the first advance
- advance currency for the first advance

Same thing for the following lines, second advance, third and so on; up to 20.

Other options on this screen are:

Print - prints the displayed sheet

Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

6.5 Analysis tools - Taken advances

This report displays all the taken advances during a given period of time.



Click on the right button to hide/display the company list. Click on one or more companies to display only people belonging to the selected companies.

Deleted advances are displayed in RED.

Accounting Period

You can choose the period either by 'Accounting Month, Year and Closure number' or by 'Advance Date', by clicking on the corresponding button

If you chose the first option, you can select the desired period by typing the Month, Year and Closure (from / to) in the corresponding boxes. Click on the arrows (((())) to go backward or forward. Click on the (()) button to display a list of all the closures, like shown below:



Double-Click on the corresponding line to select it. The corresponding Month, Year and Closure Number will be displayed in the white boxes above.

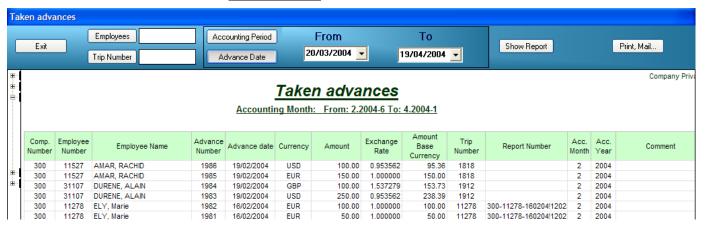
Click on the **Show report** button to display the report.

The report includes only advances taken in the selected period. If you want to include advances taken after the last closure, type a 'C' in one of the boxes and press the **Show Report** button.

The window will display like below:



If you select the desired period by Advance Date, the screen will be as shown below:



Select the From / To date by typing them in the corresponding boxes. Clicking on the down arrow of the date boxes will display a calendar where you can select the desired date.



You can select one employee by typing his employee number or name in the employee case, then hitting 'Return'. Clicking on the **Employees** button will display the employee list, where you can choose the desired employee.



You can also display advances for a specific trip. Type the Trip Number in the corresponding box, then hit Return or press the **Show Report** button.

If you press the **Trip Number** button, a list of all trips will be displayed, where you can choose the trip number, as shown below.



Other options on this screen are:

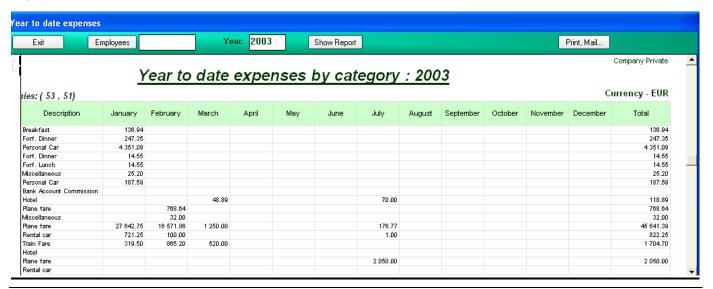
Print - prints the displayed sheet

Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

6.6 Analysis tools - Year to date expenses by category

This report displays the total amount spent from the beginning of the year by expense category and by month.



Click on the right button to hide/display the company list.

Click on one or more companies to display only people belonging to the selected companies.

Type the desired year in the corresponding text box and hit 'Return' or click on the 'Show Report' button.

You can select one employee by typing his employee number in the employee case, then hitting 'Return'. Clicking on the 'Employees' button will display the employee list, where you can choose the desired employee.



To select an employee, double-click on his line in the list.

Other options on this screen are:

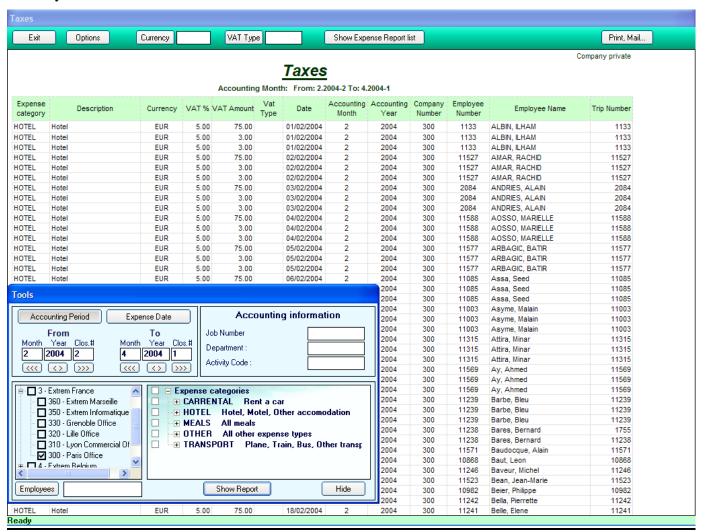
Print - prints the displayed sheet

Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

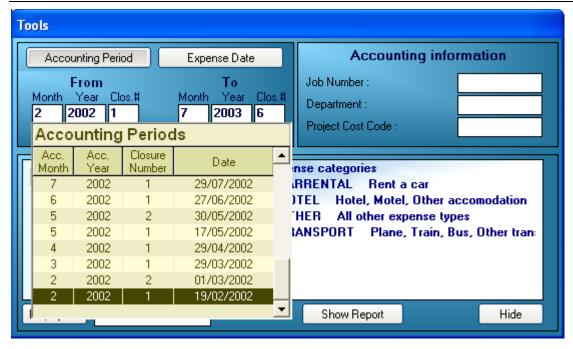
6.7 Analysis tools - Taxes

This report shows the amount of VAT paid for different expenses, by VAT type and corresponding currency.



You can choose the period either by 'Accounting Month, Year and Closure number' or by 'Expense date', by clicking on the appropriate button, in the "Tools" window.

If you chose the first option, you can select the desired period by typing the Month, Year and Closure (from / to) in the corresponding boxes. Click on the arrows (or) to go backward or forward. Click on the button to display a list of all the closures, like shown below:



Double-Click on the corresponding line to select it. The corresponding Month, Year and Closure Number will be displayed in the white boxes above.

Select one or more companies to display only people belonging to these companies.

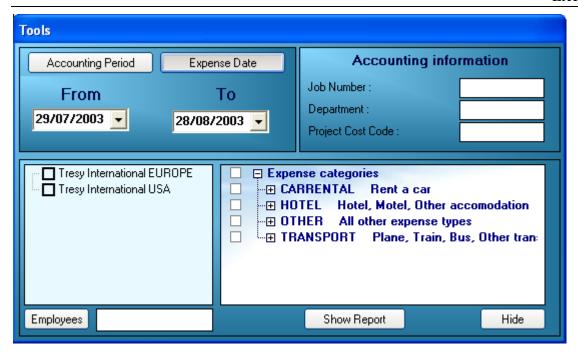
Select one or more expense categories in the expense categories list.

Click on the **Employees** button to select an employee. The program will display only expenses for this employee.



Click on the **Show report** button to display the report.

If you select the desired period by expense date, the screen will be as shown below:



Select the From / To date by typing them in the corresponding boxes. Clicking on the down arrow of the date boxes will display a calendar where you can select the desired date:

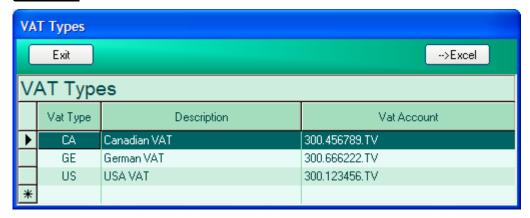


You can select a currency to be displayed by typing its code in the corresponding box and hit 'Return' or click on the **Show Report** button. Clicking on the **Currency** button you will display a currency list, where you can select one, as shown below:



Double-click on the currency line or click once then press the button to select it.

Options button – displays / hides the "Tools" window
 VAT type button – displays a list of VAT types, where you can select one.



You can type the VAT type directly in the corresponding text box and then hit Return to display only this type of VAT.



Show Expense Report List – shows a list of all Expense Reports concerned by the last displayed report.



Double-Click on one line or press the **Show Exp. Report** button to display the corresponding expense report.

Select one or more expense reports by checking the first cell on the corresponding line. Select / Deselect all by pressing the button. Once you selected one or several lines, you can print the corresponding expense reports by pressing the **Print Selected** button.

Other options on the main screen are:

Print - prints the displayed sheet

Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

6.8 Analysis tools - Expenses by accounting category

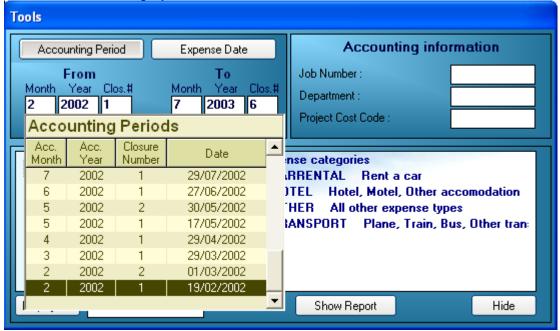
This report shows the expenses by accounting category. The accounting categories are described in detail in 'Configuration - Accounting categories' and 'Configuration - Accounting distribution'.

This report gives you the information needed to bill your customers.



You can choose the period either by 'Accounting Month, Year and Closure number' or by 'Expense date', by clicking on the appropriate button, in the "Tools" window.

If you chose the first option, you can select the desired period by typing the Month, Year and Closure (from / to) in the corresponding boxes. Click on the arrows ((()) to go backward or forward. Click on the () button to display a list of all the closures, like shown below:



Double-Click on the corresponding line to select it. The corresponding Month, Year and Closure Number will be displayed in the white boxes above.

Select one or more companies to display only people belonging to these companies.

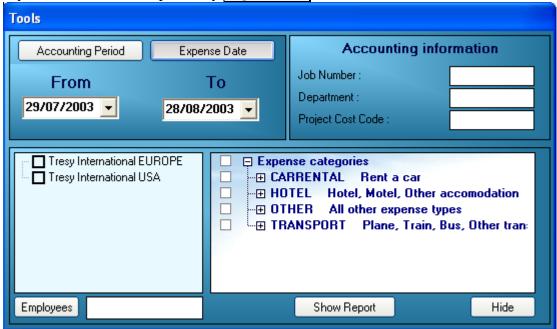
Select one or more expense categories in the expense categories list.

Click on the **Employees** button to select an employee. The program will display only expenses for this employee.



Click on the **Show report** button to display the report.

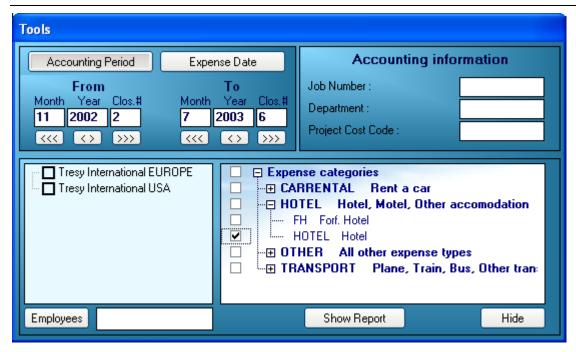
If you select the desired period by Expense date, the screen will be as shown below:



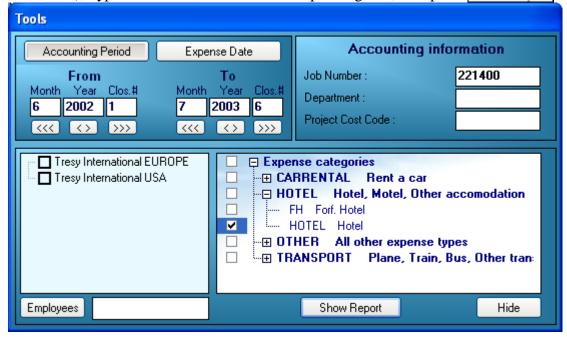
Select the From / To date by typing them in the corresponding boxes. Clicking on the down arrow of the date boxes will display a calendar where you can select the desired date:



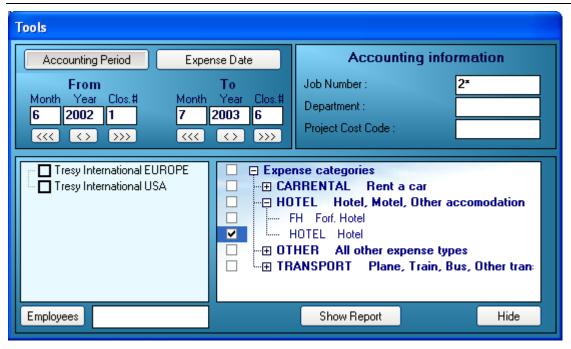
If you want to display only certain Expense Categories, check the corresponding boxes then press the **Show Report** button, as shown below:



If you want to select certain accounting codes (in this example: Job Number / Department Number / Project Cost Code), type the desired code in the corresponding box, then press **Show Report**, as shown below:



You can use wildcards (*) for your selection, example:



Typing '2*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 2. Typing '61*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 61.

button – displays / hides the "Tools" window
 show Expense Report List – shows a list of all Expense Reports concerned by the last displayed report.



Double-Click on one line or press the **Show Exp. Report** button to display the corresponding expense report.

Select one or more expense reports by checking the first cell on the corresponding line. Select / Deselect all by pressing the button. Once you selected one or several lines, you can print the corresponding expense reports by pressing the **Print Selected** button.

Other options on the main screen are:

Print - prints the displayed sheet

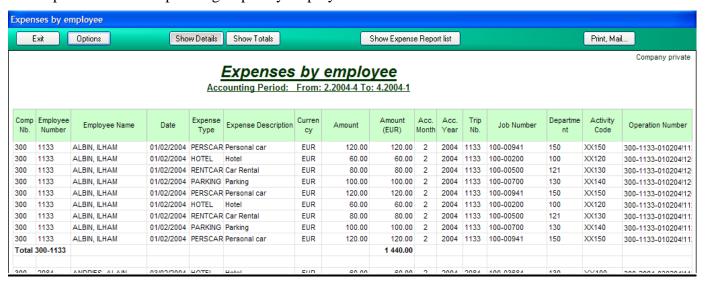
Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

Right click on a report line - if it is an expense reported on an expense report, a menu will appear to display the corresponding expense report

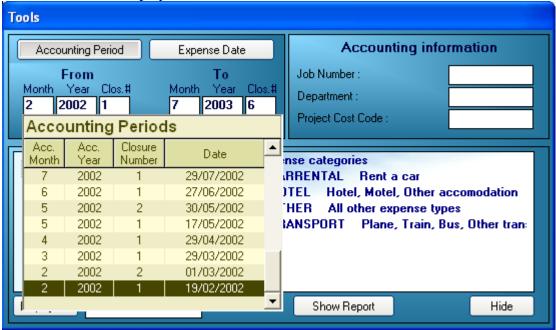
6.9 Analysis tools - Expenses by employee

This report shows the expenses grouped by employees.



You can choose the period either by 'Accounting Month, Year and Closure number' or by 'Expense date', by clicking on the appropriate button, in the "Tools" window.

If you chose the first option, you can select the desired period by typing the Month, Year and Closure (from / to) in the corresponding boxes. Click on the arrows ((() or ())) to go backward or forward. Click on the () button to display a list of all the closures, like shown below:



Double-Click on the corresponding line to select it. The corresponding Month, Year and Closure Number will be displayed in the white boxes above.

Select one or more companies to display only people belonging to these companies.

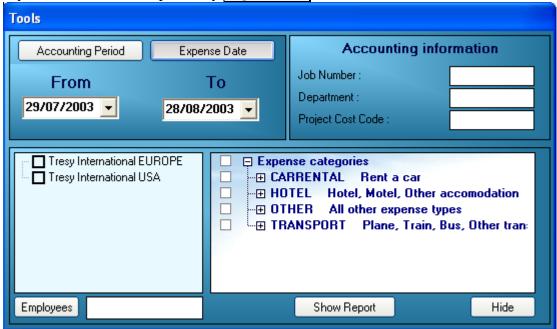
Select one or more expense categories in the expense categories list.

Click on the **Employees** button to select an employee. The program will display only expenses for this employee.



Click on the **Show report** button to display the report.

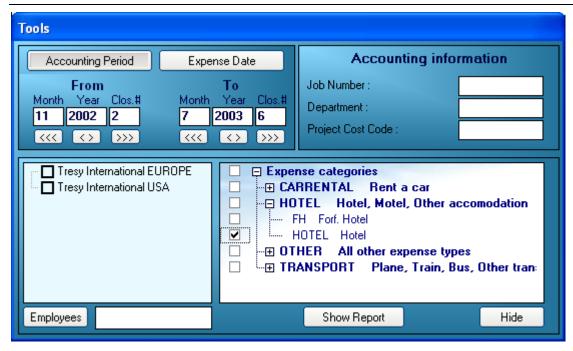
If you select the desired period by Expense date, the screen will be as shown below:



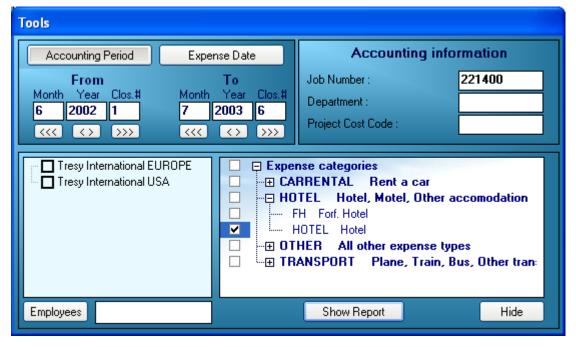
Select the From / To date by typing them in the corresponding boxes. Clicking on the down arrow of the date boxes will display a calendar where you can select the desired date:



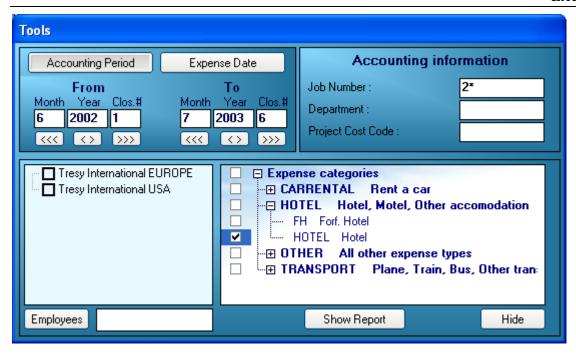
If you want to display only certain Expense Categories, check the corresponding boxes then press the **Show Report** button, as shown below:



If you want to select certain accounting codes (in this example: Job Number / Department Number / Project Cost Code), type the desired code in the corresponding box, then press **Show Report**, as shown below:



You can use wildcards (*) for your selection, example:



Typing '2*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 2. Typing '61*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 61.

Options button – displays / hides the "Tools" window

Show Expense Report List – shows a list of all Expense Reports concerned by the last displayed report.



Double-Click on one line or press the **Show Exp. Report** button to display the corresponding expense report.

Select one or more expense reports by checking the first cell on the corresponding line. Select / Deselect all by pressing the button. Once you selected one or several lines, you can print the corresponding expense reports by pressing the **Print Selected** button.

Other options on the main screen are:

Show details - shows all expenses for each employee

Show totals - shows only totals by employee

Print - prints the displayed sheet

Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

Right click on a report line - if the line belongs to an expense report, a menu will appear to display the corresponding report.

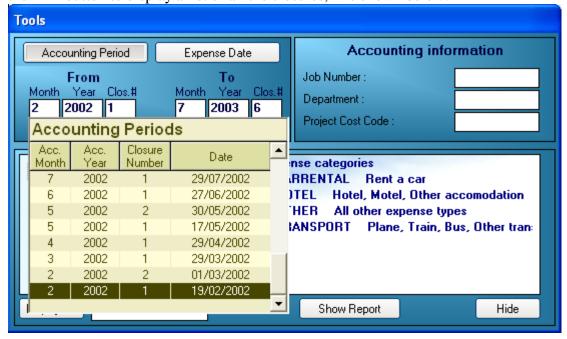
6.10 Analysis tools - Expenses by trips

This report shows the expenses grouped by trips.



You can choose the period either by 'Accounting Month, Year and Closure number' or by 'Expense date', by clicking on the appropriate button, in the "Tools" window.

If you chose the first option, you can select the desired period by typing the Month, Year and Closure (from / to) in the corresponding boxes. Click on the arrows ((()) to go backward or forward. Click on the () button to display a list of all the closures, like shown below:



Double-Click on the corresponding line to select it. The corresponding Month, Year and Closure Number will be displayed in the white boxes above.

Select one or more companies to display only people belonging to these companies.

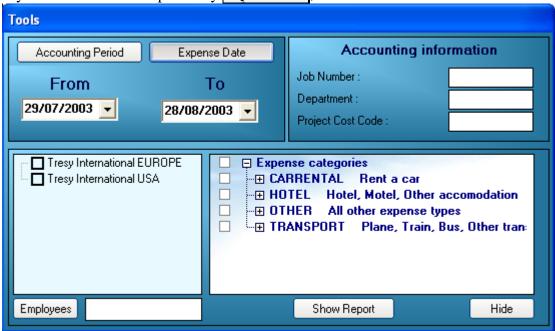
Select one or more expense categories in the expense categories list.

Click on the **Employees** button to select an employee. The program will display only expenses for this employee.



Click on the **Show report** button to display the report.

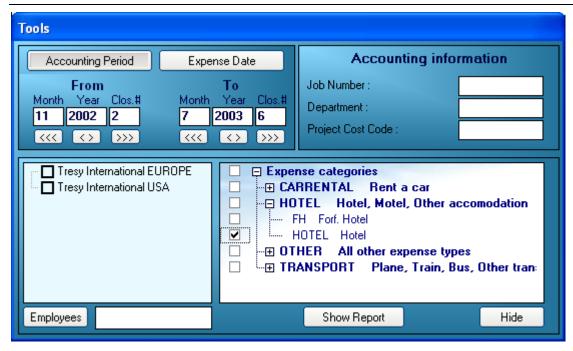
If you select the desired period by **Expense** date, the screen will be as shown below:



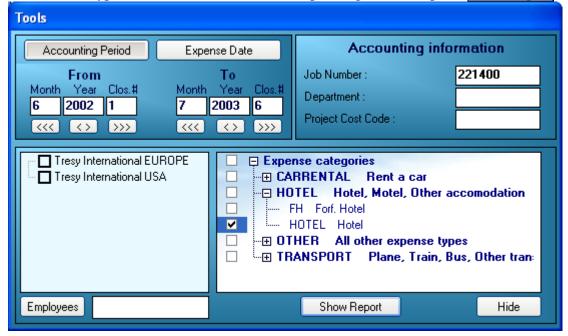
Select the From / To date by typing them in the corresponding boxes. Clicking on the down arrow of the date boxes will display a calendar where you can select the desired date:



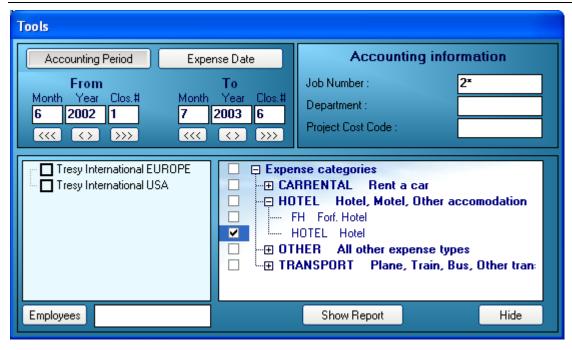
If you want to display only certain Expense Categories, check the corresponding boxes then press the **Show Report** button, as shown below:



If you want to select certain accounting codes (in this example: Job Number / Department Number / Project Cost Code), type the desired code in the corresponding box, then press **Show Report**, as shown below:



You can use wildcards (*) for your selection, example:



Typing '2*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 2. Typing '61*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 61.

Options button – displays / hides the "Tools" window

Show Expense Report List – shows a list of all Expense Reports concerned by the last displayed report.



Double-Click on one line or press the **Show Exp. Report** button to display the corresponding expense report.

Select one or more expense reports by checking the first cell on the corresponding line. Select / Deselect all by pressing the button. Once you selected one or several lines, you can print the corresponding expense reports by pressing the **Print Selected** button.

Other options on the main screen are:

Show details

- shows all expenses for each employee

Show totals

- shows only totals by employee

Print - prints the displayed sheet

Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

Right click on a report line - if the line belongs to an expense report, a menu will appear to display the corresponding report.

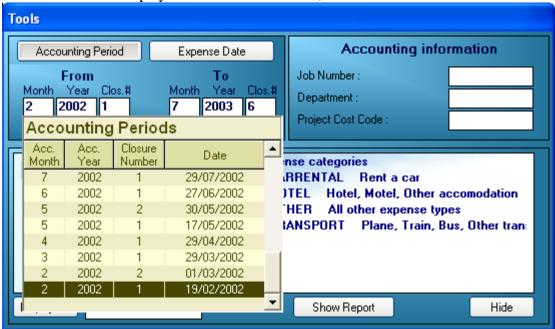
6.11 Analysis tools - Expenses by expense type

This report shows the expenses grouped by expense type.



You can choose the period either by 'Accounting Month, Year and Closure number' or by 'Expense date', by clicking on the appropriate button, in the "Tools" window.

If you chose the first option, you can select the desired period by typing the Month, Year and Closure (from / to) in the corresponding boxes. Click on the arrows ((()) to go backward or forward. Click on the () button to display a list of all the closures, like shown below:



Double-Click on the corresponding line to select it. The corresponding Month, Year and Closure Number will be displayed in the white boxes above.

Select one or more companies to display only people belonging to these companies.

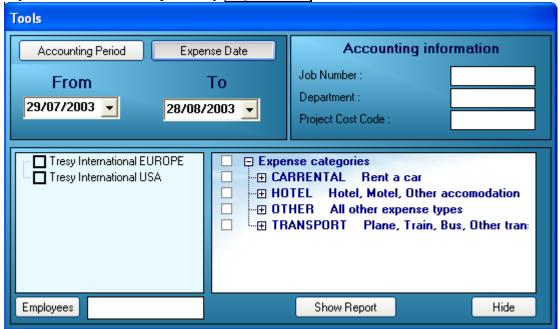
Select one or more expense categories in the expense categories list.

Click on the **Employees** button to select an employee. The program will display only expenses for this employee.



Click on the **Show report** button to display the report.

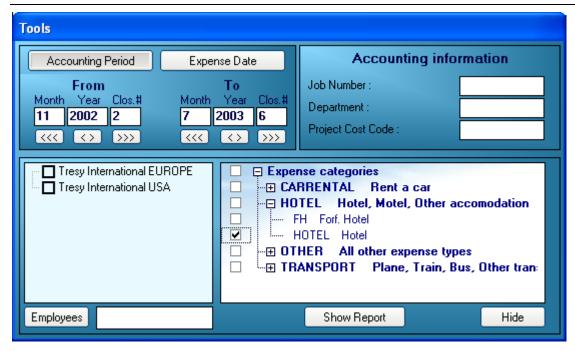
If you select the desired period by Expense date, the screen will be as shown below:



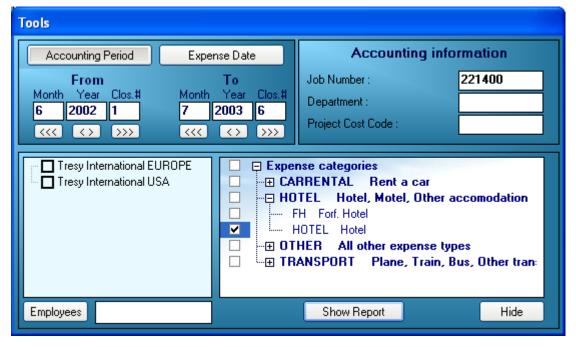
Select the From / To date by typing them in the corresponding boxes. Clicking on the down arrow of the date boxes will display a calendar where you can select the desired date:



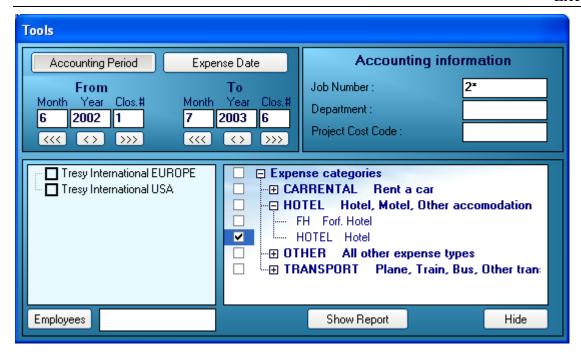
If you want to display only certain Expense Categories, check the corresponding boxes then press the **Show Report** button, as shown below:



If you want to select certain accounting codes (in this example: Job Number / Department Number / Project Cost Code), type the desired code in the corresponding box, then press **Show Report**, as shown below:



You can use wildcards (*) for your selection, example:



Typing '2*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 2. Typing '61*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 61.

Options button – displays / hides the "Tools" window

Show Expense Report List – shows a list of all Expense Reports concerned by the last displayed report.



Double-Click on one line or press the **Show Exp. Report** button to display the corresponding expense report.

Select one or more expense reports by checking the first cell on the corresponding line. Select / Deselect all by pressing the button. Once you selected one or several lines, you can print the corresponding expense reports by pressing the **Print Selected** button.

Other options on this screen are:

Show details
Show totals

- shows all expenses for each employee
- shows only totals by employee

Print - prints the displayed sheet

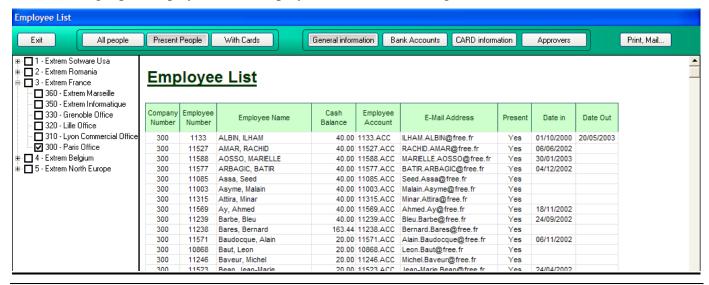
Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

Right click on a report line - if the line belongs to an expense report, a menu will appear to display the corresponding report.

6.12 Analysis tools - Employee list

The following report displays a list of employees, selected according to certain criteria.



Click on the right button to hide/display the company list.

Click on one or more companies to display only people belonging to the selected companies.

Possible options are:

Display people:

- All people displays all employees, present or not
- **Present People** displays only present employees
- With cards display only employees having a company card

Display data

- General information displays employee general information (cash balance, email address, etc.)
- Bank accounts displays employee bank accounts
- Card information displays card information for employees with cards
- Approvers displays the approvers for each employee

Other options on this screen are:

Print - prints the displayed sheet

Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

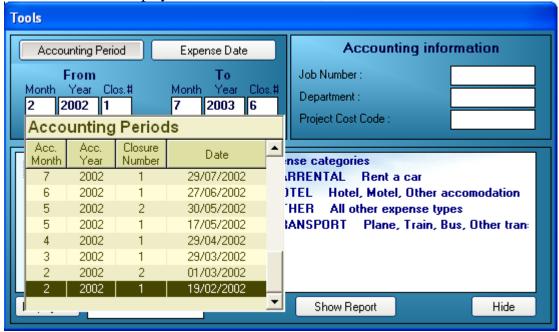
6.13 Analysis tools - Reimbursements

If you need to consult the reimbursement history, the next screen will show you that:



You can choose the period either by 'Accounting Month, Year and Closure number' or by 'Expense date', by clicking on the appropriate button, in the "Tools" window.

If you chose the first option, you can select the desired period by typing the Month, Year and Closure (from / to) in the corresponding boxes. Click on the arrows ((()) to go backward or forward. Click on the () button to display a list of all the closures, like shown below:



Double-Click on the corresponding line to select it. The corresponding Month, Year and Closure Number will be displayed in the white boxes above.

Select one or more companies to display only people belonging to these companies.

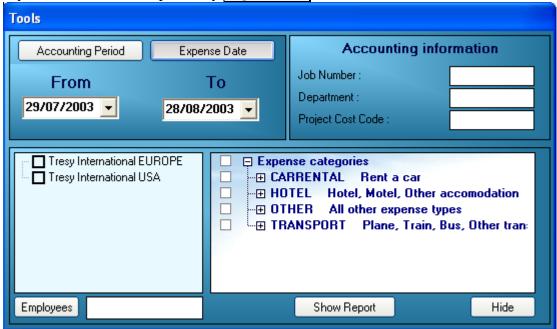
Select one or more expense categories in the expense categories list.

Click on the **Employees** button to select an employee. The program will display only expenses for this employee.



Click on the **Show report** button to display the report.

If you select the desired period by Expense date, the screen will be as shown below:



Select the From / To date by typing them in the corresponding boxes. Clicking on the down arrow of the date boxes will display a calendar where you can select the desired date:



Options button – displays / hides the "Tools" window

The report includes only reimbursements done in the selected period. If you want to include reimbursements done after the last closure, select the 'Include current reimbursements' option, then click on the 'Show report' button.

Other options on this screen are:

Show details - shows all reimbursements for each employee

Show totals - shows only totals by employee

Print - prints the displayed sheet

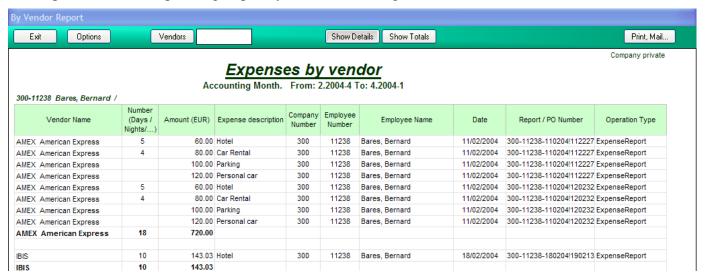
Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

Right click on a report line - a menu will appear to display the corresponding reimbursement.

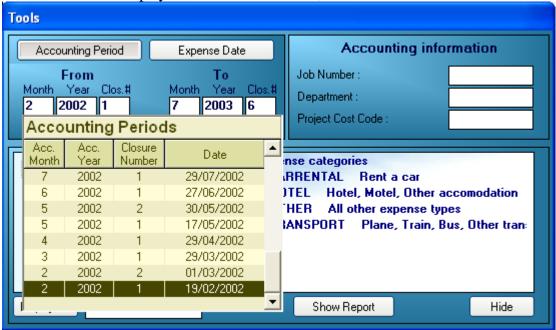
6.14 Analysis tools – Expenses by Vendor

This report shows the expenses grouped by vendor / travel agent.



You can choose the period either by 'Accounting Month, Year and Closure number' or by 'Expense date', by clicking on the appropriate button, in the "Tools" window.

If you chose the first option, you can select the desired period by typing the Month, Year and Closure (from / to) in the corresponding boxes. Click on the arrows ((()) to go backward or forward. Click on the () button to display a list of all the closures, like shown below:



Double-Click on the corresponding line to select it. The corresponding Month, Year and Closure Number will be displayed in the white boxes above.

Select one or more companies to display only people belonging to these companies.

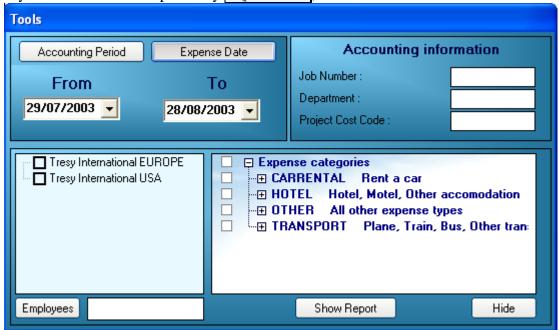
Select one or more expense categories in the expense categories list.

Click on the **Employees** button to select an employee. The program will display only expenses for this employee.



Click on the **Show report** button to display the report.

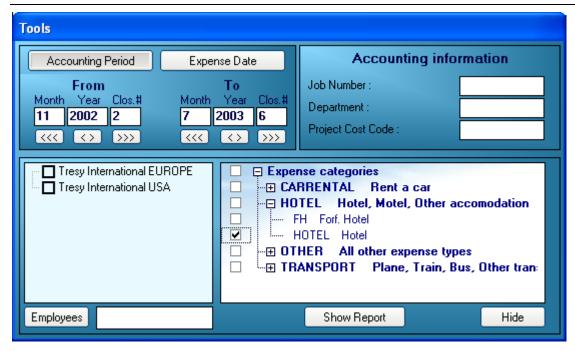
If you select the desired period by Expense date, the screen will be as shown below:



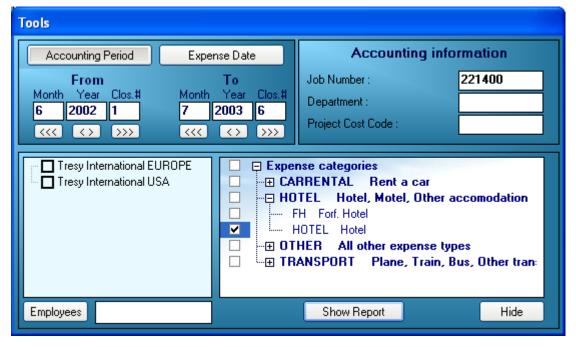
Select the From / To date by typing them in the corresponding boxes. Clicking on the down arrow of the date boxes will display a calendar where you can select the desired date:



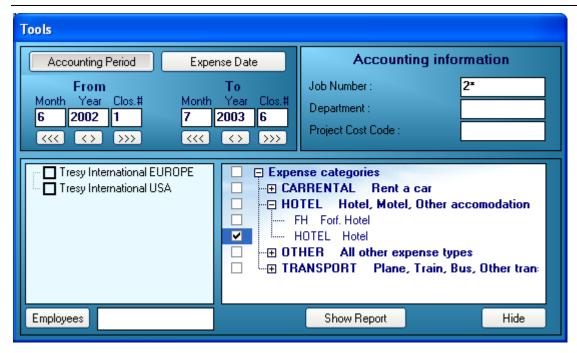
If you want to display only certain Expense Categories, check the corresponding boxes then press the **Show Report** button, as shown below:



If you want to select certain accounting codes (in this example: Job Number / Department Number / Project Cost Code), type the desired code in the corresponding box, then press **Show Report**, as shown below:



You can use wildcards (*) for your selection, example:



Typing '2*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 2. Typing '61*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 61. Other options on this screen are:

Options - displays / hides the "Tools" window

Show details - shows all expenses for each employee

Show totals - shows only totals by employee

Print - prints the displayed sheet **Mail** - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

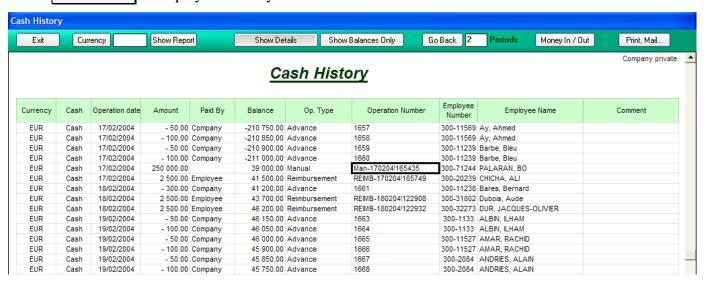
Right click on a report line - if the line belongs to an expense report, a menu will appear to display the corresponding report.

6.15 Analysis tools – Cash position / History

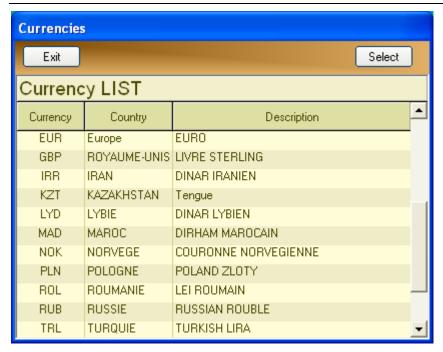
The following screen will show the cash and bank positions for the different currencies you have, and also the history of the transactions for these currencies:



You can display only the balances by choosing the **Show balances only** option. If the option "Track Bank Position" is activated, the program will also display the bank balances. Select **Show details** to display the history of all the transactions.



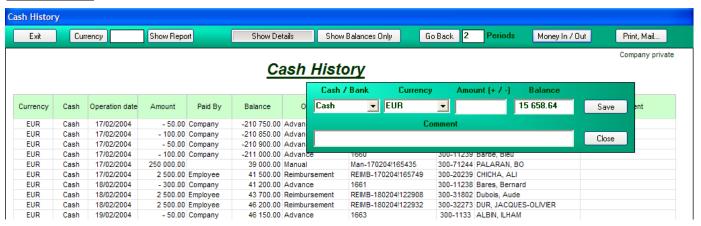
You can select a single currency by typing its code in the currency box, then hitting 'Return' or pushing the **Show Report** button. You can also display a list of currencies by clicking on the **Currency** button and then select the desired one in that list:



To display older transactions, click on the Go Back' button, or type the desired number of months in the 'Months' case, then hit Return or press the **Show Report** button.

Right click on one of the report's lines. A menu will be displayed, enabling you to visualize the details of the transaction.

You can record here the input/output manual transactions for cash or bank accounts. For this, click the **Money in/out** button, you will get the following screen:



Choose the transaction type ('Cash' or 'Bank') in the first list, select the currency in the second, then type the amount in the corresponding case and click on the button. Type a positive amount when you make a deposit, a negative one when you withdraw money.

Other options on this screen are:

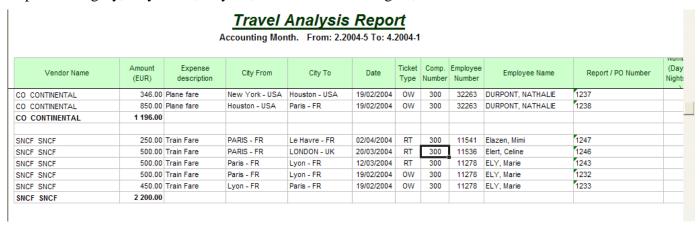
Print - prints the report that is displayed

Mail - mails the report that is displayed

Export to Excel - exports the list to Excel (Excel has to be installed on the computer in order for this to work)

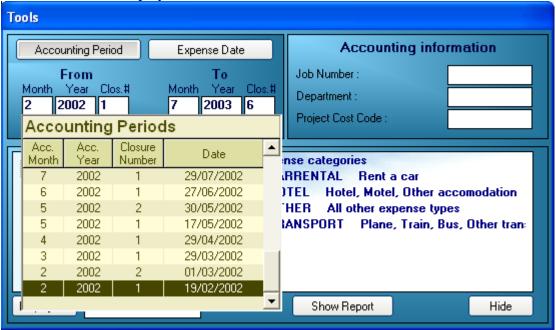
6.16 Analysis tools – Travel Analysis

This report shows the expenses grouped by vendor / travel agent, filtered by different criteria such as the Expense category, City From, City To, Vendor or Travel Agent, etc.



You can choose the period either by 'Accounting Month, Year and Closure number' or by 'Expense date', by clicking on the appropriate button, in the "Tools" window.

If you chose the first option, you can select the desired period by typing the Month, Year and Closure (from / to) in the corresponding boxes. Click on the arrows ((()) to go backward or forward. Click on the () button to display a list of all the closures, like shown below:



Double-Click on the corresponding line to select it. The corresponding Month, Year and Closure Number will be displayed in the white boxes above.

Select one or more companies to display only people belonging to these companies.

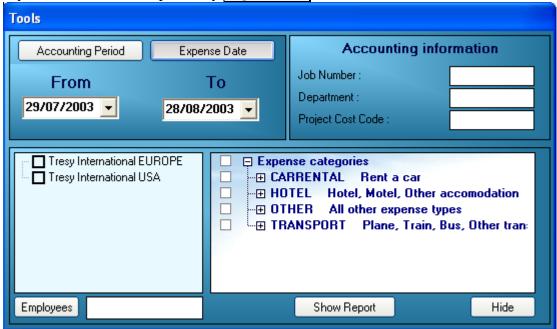
Select one or more expense categories in the expense categories list.

Click on the **Employees** button to select an employee. The program will display only expenses for this employee.



Click on the **Show report** button to display the report.

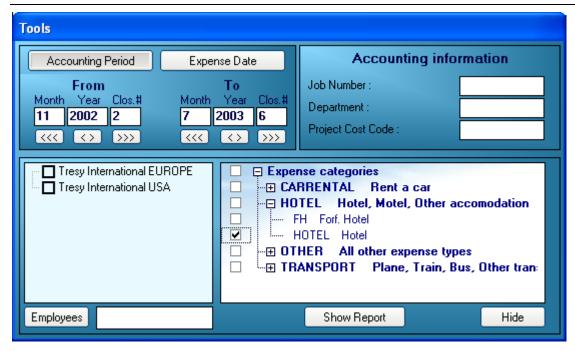
If you select the desired period by Expense date, the screen will be as shown below:



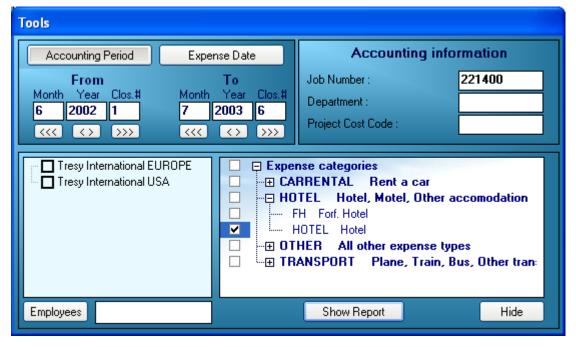
Select the From / To date by typing them in the corresponding boxes. Clicking on the down arrow of the date boxes will display a calendar where you can select the desired date:



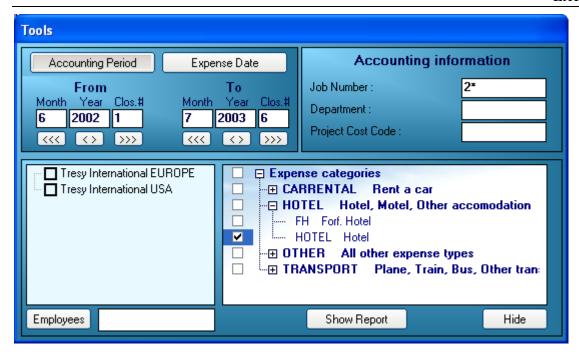
If you want to display only certain Expense Categories, check the corresponding boxes then press the **Show Report** button, as shown below:



If you want to select certain accounting codes (in this example: Job Number / Department Number / Project Cost Code), type the desired code in the corresponding box, then press **Show Report**, as shown below:



You can use wildcards (*) for your selection, example:



Typing '2*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 2. Typing '61*' in the Job Number textbox will display all expenses for all Job Numbers beginning with 61.

You can choose the City From / City To, by typing the city name in the corresponding textbox. Click on the City From or City To button to display a list of all cities where you can select the desired one.



Other options on this screen are:

Options - displays / hides the "Tools" window

Show details - shows all expenses for each employee

Show totals - shows only totals by employee

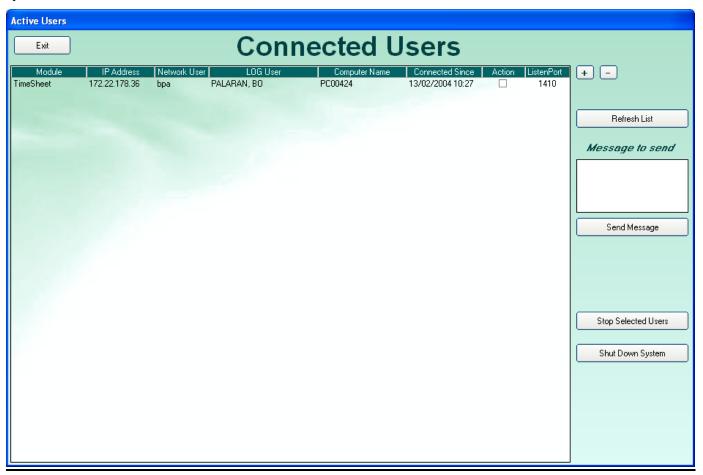
Print - prints the displayed sheet
Mail - mails the displayed sheet

Export to Excel - exports the displayed sheet to Excel (Excel has to be installed on the computer in order for this to work)

7. Connected Users

This screen is only available for users who have administrator rights. It displays a list of the users connected to the system.

You can use it to send a message to one or more users, to stop one or more users, or to shut down the whole system.



To send a message, type the message text in the white rectangle, select the users you want the message to be sent to and then click on the **Send message** button.

Click on **Stop Selected Users** to stop the EXTREM module for the selected users. A warning message will be sent to them saying the program will be stopped and they have to save their work and exit.

After that, each time someone will try to use EXTREM, the following message will be displayed:

System is shut down for maintenance! Please try again later...

Press a key to continue...

To restart the system, execute EXTREM from the Start menu, Run command, as shown below:

"C:\extremdirectory\extremsoft.exe" admin

Type the **admin** keyword at the end of the command line.

When the program starts, log in and got to Configuration/Parameters:

		Use Expense Report Signature Change		
Stop General	Change	Use Travel Request Signature Change		
Stop Local	Change	Accounting users 2 Change		
DATADACE				

Click on the "Stop general Change" button and wait for the light to turn red.

Ĭ		Use Vendor Invoicing Change
:		Use Expense Report Signature Change
H	Stop General Change	Use Travel Request Signature Change
П	Stop Local Change	Accounting users 2 Change
1 3		

8. Initialization file (EXTREM.INI)

After the installation, the initialization file has the following configuration:

[GENERAL]

ProductCode=94864C-4B4F6081

ExportDirectory=C:\TEMP

TempDirectory=C:\Temp

TempFiles=C:\TEMP

BankFiles=C:\temp\BankFiles

StartMail=No

STOP=No

[Database]

DataBaseType=SQLServer

DataBaseName=EXTREM

NetWorkLibrary=dbmssocn

Server=150.60.200.001

QueryTimeOut=300

[Mail]

MailSystem=MAPI

;MailSystem=NotUsed

;MailSystem=SMTP

;SMTPServer=smtp.wanadoo.fr

;SMTPPort=25

;SMTPSender=Travel.expense@libertysurf.com

MailReportTo=Travel, Expense

[WinSocket]

ListenPort=1410

[EXPEDIA]

FirstLineExpediaFile=8

Air=BAVION

Rail=Train

Hotel=Hotel

The parameters in this file are:

GENERAL

- ⇒ **TempFiles, TempDirectory** a place to store temporary files. You'll need to delete them manually from time to time.
- ⇒ **ExportDirectory** a place to store temporary Excel files (exported from EXTREM). You'll need to delete them manually from time to time.
- ⇒ **BankFiles** a place to store the electronic bank transfer files. Check with your bank communication program to use the same directory.
- ⇒ **StartMail** if YES, the mail system will be available to EXTREM immediately after the program is started. If NO, you can start it manually the first time you need to use it.

DataBase

 \Rightarrow

⇒ **DatabaseType** – **only** 'SQLServer'

- ⇒ **DatabaseName** name of the catalog
- ⇒ **NetworkLibrary** dbmssocn if connection to SQLServer via TCP/IP
- ⇒ **Server** IP address or name of the SQLServer computer
- ⇒ QueryTimeOut in seconds, how long to wait for a query to complete

Mail

- ⇒ **MailSystem** the mail system you are using possible values are :
 - NotUsed if no mail available
 - SMTP smtp mail
 - MAPI for a MAPI compatible system
 - SMTPServer=smtp.wanadoo.fr name of the SMTP server (or IP address)
 - SMTPPort=25
 - SMTPSender=Travel.expense@libertysurf.com when you send a message from

EXTREM, this will be the default sender

WinSocket

⇒ **ListenPort** – Number of the IP listen port for the accounting module

EXPEDIA

- ⇒ **FirstLineExpediaFile** Number of the first line in the Excel file sent by Expedia
- ⇒ **AIR = BAVION** Correspondance between Expedia Codes and Extrem Codes
- ⇒ **Rail = Train –** Correspondance between Expedia Codes and Extrem Codes
- ⇒ **Hotel** = **Hotel** Correspondance between Expedia Codes and Extrem Codes

9. Network directories and access rights

One network directory is concerned:

The directory where you install the programs (ex: R:\ExtremSoft\) - the network access rights for this directory are:

Normal users - read only access

Some Administrators – read / write access (only for people who have the right to Shut Down local system)

This directory has to contain the following files:

ExtremSoft.EXE – main program

ExtremSoft.INI - initialization file

ExpFiles – subdirectory for Expense reports files, which contains:

- **Expense.xls** Excel form for the expense report.
- **KeyTravelRequest.xls** Excel form for the travel request
- **DueCompanyModel.rtf** Word document used as a template for printing employee notifications (money due to company message)
- **NonReportedAdvancesModel.rtf** Word document used as a template for printing employee notifications (non reported advances message)
- **ReimbursementModel.rtf** Word document used as a template for printing employee notification (automatic reimbursements)
- **RejectedExpenseReportModel.rtf** Word document used as a template for printing / mailing employee notification for rejected expense reports.
- **SignExpenseReportModel.rtf** Word document used as a template for sending mail to approvers informing them that Expense Reports are waiting for their approval.
- **SignTravelRequestModel.rtf** Word document used as a template for sending mail to approvers informing them that Travel Requests are waiting for their approval.
- **Invmodel.xls** invoice file model. This is just the model of the Excel file containing vendor invoices which can be imported by EXTREM (see 'Vendors invoices' for more information).

TranslateFiles – subdirectory for translation files, which contains:

- language.txt
- translat.txt