# Chapter 03 - Export Tables

### **Export Tables**

All data you sent to MetaLINK for processing  $% \left( 1\right) =1$  are saved in MetaLINK9.MLF after processing.

You can using settings in LINK-SRB.INI to request sending back sales data in appropriate format.

You can compare this data with data in your programme.

# Table QABC - Sale details

Table QABC represents every single item sold (transaction), within one daily closure ZET, on one Fiscal Printer FMIN\_CODE on one POS workplace, in retail store.

| T. 1 (4.0)    | TI 136 1 1 1 1 1 1 1 0 0   |
|---------------|--|
|               | Fiscal Module Id Number – 8 figures  |
| Varchar(25)   | ZET date and time, when day is closed.   |
| Varchar(10)   | Logical terminal ID i.e. EPoS working place.   |
| * Varchar(25) | Transaction date and time, when sale   |
| <br>          | occurred   |
| Integer       | Fiscal Receipt ID. (created by MetaLINK)   |
| Varchar(4)    | User (Cashier) ID  |
| Varchar(20)   | Article ID in BackOffice.  |
| Varchar(1)    | Tax group NO (from 0 to 9)   |
| Varchar(50)   | Article Description max. 2 x 25 ch.  |
| Numeric(10,2) | Retail Price including VAT.  |
| Numeric(10,3) | Quantity sold.   |
| Numeric(10,2) | Discount / surcharge percent (on item).  |
| Numeric(10,2) | Discount / surcharge absolute (on item).   |
| Varchar(10)   | For future use   |
| Varchar(1)    | Indicator if storno - refund.  |
| Numeric(10,2) | Sum (quantity * price).  |
| Varchar(100)  | For internal use.  |
|               | Varchar(10)  * Varchar(25)  Integer Varchar(4) Varchar(20) Varchar(1) Varchar(50) Numeric(10,2) Numeric(10,2) Numeric(10,2) Varchar(10) Varchar(1) Numeric(10,2) |

#### File Full Name = QABC\_FMIN\_Date&Time.DAT

FMIN Fiscal Module ID Number ZET Date&Time YYYYMMDD\_hhmmss

# Table QPAY - Payment details

Table QPAY represents every single payments, within one daily closure ZET, on one Fiscal Printer FMIN\_CODE on one POS workplace, in retail store.

| 1                                   | FMIN_CODE  | * Varchar(10)                                    | (10) Fiscal Module Id Number - 6 figures  |  |
|-------------------------------------|--|--|---|--|
|                                     | DTM_ZET Varchar(25) ZET date and time, when day          |  | ZET date and time, when day is closed.    |  |
| TRM_ID                              |  | Varchar(10)                                      | Logical terminal ID i.e. EPoS working pla |  |
|                                     | DTM_TRAN   | * Varchar(25)                                    | Date and time, when payments occurred     |  |
|                                     | BON_ID   | Integer Fiscal Receipt ID. (created by MetaLINK) |   |  |
| USR_ID Varchar(4) User (Cashier) ID |  |  |   |  |
|                                     | PAY_TYPE Varchar(20) Way of Payments.                    |  | Way of Payments.                          |  |
|                                     | PAY_DESC Varchar(50) Payment Description max. 2 x 25 ch. |  | Payment Description max. 2 x 25 ch.       |  |
|                                     | PAY_AMOUNT Numeric(10,2) Payed Amount                    |  | Payed Amount                              |  |
|                                     |  |  |   |  |

If Customer pays more than requested, you will find additional row: PAY\_TYPE = FP\_RETURN, and PAY\_AMOUNT ( negative).

i.e. Summ of payment (PAY\_AMOUNT) + FP\_RETURN = value of FISCAL\_RECEIPT.

File Full Name = QPAY\_FMIN\_Date&Time.DAT

FMIN Fiscal Module ID Number ZET Date&Time YYYYMMDD\_hhmmss

## Table QZET - Daily Closure details

Table QZET represents only one row, within one ZET\_ID, on one POS TRM\_ID. Table ZABC represents every single item sold, within one daily closure ZET, on one Fiscal Printer FMIN\_CODE, in retail store.

| FMIN_CODE  | * Varchar(10) | Fiscal Module ID Number - 6 figures          |
|------------|---------------|--|
| DTM_ZET    | * Varchar(25) | ZET date and time, when day is closed.       |
| TRM_ID     | Varchar(10)   | Logical terminal ID i.e. EPoS working place. |
| FP_TOTAL   | Numeric(10,2) | FP Total sales within a Day closed.          |
| FP_SUM_TG0 | Numeric(10,2) | FP Sales total Tax group 0                   |
| FP_SUM_TG1 | Numeric(10,2) | FP Sales total Tax group 1                   |
| FP_SUM_TG2 | Numeric(10,2) | FP Sales total Tax group 2                   |
| FP_SUM_TG3 | Numeric(10,2) | FP Sales total Tax group 3                   |
| FP_SUM_TG4 | Numeric(10,2) | FP Sales total Tax group 4                   |
| FP_SUM_TG5 | Numeric(10,2) | FP Sales total Tax group 5                   |
| FP_SUM_TG6 | Numeric(10,2) | FP Sales total Tax group 6                   |
| FP_SUM_TG7 | Numeric(10,2) | FP Sales total Tax group 7                   |
| FP_SUM_TG8 | Numeric(10,2) | FP Sales total Tax group 8                   |
|            |               |  |

#### File Full Name = QZET\_FMIN\_Date&Time.DAT

FMIN Fiscal Module ID Number ZET Date&Time YYYYMMDD\_hhmmss

Automaticaly with REP-Z MetaLINK will generate QABC, QPAY, QZET files for current working day if you set SendExportData =Y in MetaLINK.INI (default = N).

If you sometimes in future what to analyze sales data for some previuos period, you can use command EXP01 to get sales data. The same but only for storno (refund) items you can use command EXP02 to get only storno items for any previous period. Finally, you can delete from MetaLINK.MLF database, historical data for period you do not have any interest, sending command EXP03.

|        | Returns files QABC, QPAY, QZET for period,        |   |
|--------|---|---|
| EXP01  | DDMMYY-DDMMYY                                     |   |
| ı<br>I |   |   |
| !<br>! | Returns file with Refund items QABCS, QPAYS       | : |
| EXP02  | DDMMYY-DDMMYY                                     |   |
|        |   |   |
|        | Delete from Database files QABC, QPAY, for period |   |
| EXP03  | DDMMYY-DDMMYY                                     |   |
| 1      |   |   |

All files MetaLINK returns, will be in folder C:/Metaline/Exch/Lnk/From\_FP