## PUBLISHER'S INVOICE TOTALS (EURO)

(Publisher to distributor)

| SA: 00121 <br> Version 01 / date: 14 Apr. 1998 |  | 1st digit | No. of digits | Comment |
| :---: | :---: | :---: | :---: | :---: |
| General IDENT term | N | 1 | 28 |  |
| Auxiliary IDENT term |  |  |  |  |
| Invoice number | N | 29 | 10 |  |
| Incremental record count | N | 39 | 4 | Consecutive, starting at 1 |
| O Distributor ID | N | 43 | 1 |  |
| O Distributor | N | 44 | 8 |  |
| Sector | N | 52 | 2 | $10=$ wholesaler; $20=$ station bookseller; xx = indiv. |
| Data section |  |  |  |  |
| Transaction group | N | 54 | 2 | See below |
| Transaction group text | A | 56 | 30 | Text regarding the transaction group |
| DEBIT value (net) | N | 86 | 14 | 2 decimals |
| CREDIT value (net) | N | 100 | 14 | 2 decimals |
| Sign of DEBIT / CREDIT balance | N | 114 | 1 | $0=$ negative; $1=$ positive |
| DEBIT / CREDIT balance | N | 115 | 14 | 2 decimals |
| VAT | N | 129 | 4 | 2 integer \& 2 fractional digits |
| Sign of VAT amount | N | 133 | 1 | $0=$ negative; $1=$ positive |
| O VAT amount | N | 134 | 14 | 2 decimals |
| O Sign of PAYABLE amount | N | 148 | 1 | $0=$ negative; 1 =positive |
| O PAYABLE amount | N | 149 | 14 | 2 decimals |
| O= OPTIONAL entry |  |  |  | Record length: 162 |
| $N=$ numeric |  |  |  |  |
| $\mathrm{A}=$ alphanumeric |  |  |  |  |

Irrespective of the format, unfilled OPTIONAL entries will be filled with BLANKS.

## Auxiliary IDENT term

## Invoice number

10-digit, numeric
Distinct term per sender for collating the header information, items and totals. An invoice number must only occur once in a calendar year.

## Incremental record count

4-digit, numeric

The incremental record count starts at 1 and is assigned as an uninterrupted sequence within SA 120 for the items of an invoice number. The highest record count assigned equals the number of SA 100 records.

## Distributor ID

Optional entry
1-digit, numeric
Refer to IDENT term for description.

1 - publisher
2 - wholesaler

3 - station bookseller
4 - overseas wholesaler

5 - station chain store company
8 - other

## Distributor

Optional entry
8-digit, numeric
Refer to IDENT term for description
The Distributor ID and Distributor are entered if the distributor in the data section differs from the one in the IDENT
section.
(e.g.: The recipient in the IDENT section is a central office, whereas the data is assigned to a branch office or subsidiary.)

If the station chain store number is to be transferred, field "Distributor ID" takes 5 : "Station chain store company" and field "Distributor" takes the VDZ's five-digit station bookshop number plus the three-digit subsidiary number.
Sector
2-digit, numeric

For the time being, the sector distinguishes between wholesale and station book trade. This field is mandatory even if the distributor is active in a single sector only.

20 - station bookseller
$\mathbf{x x}$ - further definitions are supported depending on agreement by distributors and publishers/reprinters.

## Data section

## Transaction group

2-digit, numeric
Indicates which of the defined groups the totals record belongs to apart from 'group' 99 (totals information) it belongs to by default.

01 - delivery / continuation
02 - additional delivery
03 - delivery differences
04 - returns
05 - return differences
06 - vouchers
07 - credit notes
08 - charge adjustments
09 - debit notes
10 - forwarding costs

## 99 - totals record

## Transaction group text

30-digit, alphanumeric
Text regarding the transaction group as retrieved from the table of transaction groups.
DEBIT value (net)
14-digit, numeric
Sum total of amounts to separate items marked as DEBIT on this invoice number / transaction group. This net total has 2 decimal digits to it.

## CREDIT value (net)

14-digit, numeric
Sum total of amounts to separate items marked as CREDIT on this invoice number / transaction group. This net total has 2 decimal digits to it.

## Sign of DEBIT / CREDIT balance

1-digit, numeric

The sign shows if this is a positive or negative 'balance'.
0 -negative $\quad 1$-positive

## DEBIT / CREDIT balance

14-digit, numeric (12.2)

The balance is the result of subtracting the net CREDIT value from the net DEBIT value. The net DEBIT / CREDIT balance has 2 decimals to it.

## VAT

4-digit, numeric
Value-added tax rate showing 2 integer and 2 fractional digits.

- Every value-added tax is the sum total of all transaction groups. The transaction group is assigned the value in ' 99 '. These records show an amount in field 'payable amount'.
- There is no record showing the TOTAL (of several VAT amounts).


## Sign of VAT amount

1-digit, numeric
The sign shows if this is a positive or negative 'VAT amount'.
0 - negative
1 - positive

## VAT amount

14-digit, numeric (12.2)
The amount of value-added tax summarises the VAT of all items with the same VAT rate and belonging to the same transaction group. This value has 2 decimal digits to it.

## Sign of PAYABLE amount

1-digit, numeric
The sign shows if this is a positive or negative 'PAYABLE amount'.

$$
\mathbf{0} \text { - negative } \quad \mathbf{1} \text { - positive }
$$

## PAYABLE amount

14-digit, numeric (12.2)
The payable amount is the total of all items showing the same VAT rate on a single invoice number. This value has 2 decimal digits to it.

