RL_INVOICE 0.1//20041004 creates PDF-Invoices

here is an excerpt from the zen_configuration table; I think this lines are self-describing the values in configuration_value are the default-vars; if you have an empty RL_INVOICE_MARGIN entry then 30|30|30|60 is used

	configuration_title	configuration_key	configuration_value	configuration_description
Α	RL_INVOICE: InvoiceLogo	RL_INVOICE_LOGO_SHOP_IMAGE	logo_shop2.jpg	InvoiceLogo admin/images/logo_shop.jpg
В	RL_INVOICE: defines the margins	RL_INVOICE_MARGIN	30 30 30 60	defines the margines: top right bottom left 1inch == 72pt 1inch == 2.54cm 1cm == 28,35pt 1cm == 28,35pt 2cm == 28,35pt 3cm == 28,
С	RL_INVOICE: Paper Size/Oriantation	RL_INVOICE_PAPER	A4 portrait	1. papersize == all iso-defined (A4, A5,) + us (legal,) look at doku 2. portrait OR landscape
D	RL_INVOICE: templates for products_table & total_table	RL_INVOICE_TABLE_TEMPLATE	col_templ_1 options_templ_1 total_col_1 total _opt_1	templates for products_table & total_table; this is defined in rl_invoice_def.php; see also: readme_ezpdf.pdf
E	RL_INVOICE: Invoice_Store_Row_1	RL_INVOICE_ROW1	Row1 Row1 Row1 Row1 Row1 Row1Row1 Row1 Row1 Row1 Row1 Row1 8	1.Row after Logo text fontSize x y
F	RL_INVOICE: Invoice_Store_Row_2	RL_INVOICE_ROW2	Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2 Row2	2.Row after Logo
G	RL_INVOICE: Invoice_Store_Row_3	RL_INVOICE_ROW3	Row3 Row3 Row3 Row3 Row3 Row3 Row3 	3.Row after Logo
Н	RL_INVOICE: Y-position of first line after address	RL_INVOICE_ADDRESS_AFTER	216 30	first value: y-absolute position sec value: min delta; if y-pos + delta < y-pos
J	RL_INVOICE: Y-position of address position	RL_INVOICE_ADDRESS_TOP	144	Y-position of address position 144 == 2inch
K	RL_INVOICE: City	RL_INVOICE_CITY	Wien, am	City, 27.9.2004

	RL_INVOICE: last invoice-line	RL_INVOICE_FOOTER	Alle Waren bleiben bis zur vollständigen Bezahlung Eigentum der Fa. FiloSoFisch. Bankverbindung: BankAustria-Creditanstalt: BLZ 12000, KtoNr: 52014 127 901 UID: ATU55705801 8 # 25	last invoice-line
M	RL_INVOICE: prefix for OrderNo	RL_INVOICE_ORDER_ID_PREFIX	: FsF/2004/	prefix for OrderNo
N	RL_INVOICE: fonts for invoice products	RL_INVOICE_FONTS	/fonts/arial.afm /fonts/Courier.afm	fonts for />1. invoice in general br >2. products & total-table
0	RL_INVOICE:logo link	RL_INVOICE_LOGO_LINK	http://www.FiloSoFisch.com/	logo link
Р	RL_INVOICE: path to store the pdf-file	RL_INVOICE_PDF_PATH	/pdf/ 1	1. path to store the pdf-file br />2. save the pdf==1, 0==dont save

Ad B) margins: top-right-bottom-left point definiion; all other x/y-coordinates are relative to this margin

ad C) papersizes

```
case '4A0': {$size = array(0,0,4767.87,6740.79); break;}
                                                                                         case 'C1': \{$size = array(0.0,1836.85,2599.37); break;\}
case '2A0': \{$size = array(0,0,3370.39,4767.87); break;\}
                                                                                         case 'C2': {$size = array(0,0,1298.27,1836.85); break;}
case 'A0': \{$size = array(0,0,2383.94,3370.39); break;\}
                                                                                         case 'C3': \{$size = array(0,0,918.43,1298.27); break;\}
case 'A1': \{$size = array(0,0,1683.78,2383.94); break;\}
                                                                                         case 'C4': \{$size = array(0,0,649.13,918.43); break;\}
case 'A2': \{$size = array(0,0,1190.55,1683.78); break;\}
                                                                                         case 'C5': \{\text{size} = \text{array}(0.0.459.21.649.13); \text{break}; \}
case 'A3': \{$size = array(0,0,841.89,1190.55); break;\}
                                                                                         case 'C6': \{$size = array(0,0,323.15,459.21); break;\}
                                                                                         case 'C7': \{$size = array(0,0,229.61,323.15); break;\}
case 'A4': default: \{\text{size} = \text{array}(0,0,595.28,841.89); \text{break}; \}
case 'A5': \{$size = array(0,0,419.53,595.28); break;\}
                                                                                         case 'C8': \{$size = array(0,0,161.57,229.61); break;\}
case 'A6': \{\text{$size = array}(0.0.297.64.419.53); break:}\}
                                                                                         case 'C9': \{\text{size} = \text{array}(0.0.113.39.161.57); \text{break}: \}
                                                                                         case 'C10': \{\text{size} = \text{array}(0,0,79.37,113.39); \text{break}; \}
case 'A7': \{$size = array(0,0,209.76,297.64); break;\}
case 'A8': \{$size = array(0,0,147.40,209.76); break;\}
                                                                                         case 'RA0': \{$size = array(0,0,2437.80,3458.27); break;\}
case 'A9': \{$size = array(0,0,104.88,147.40); break;\}
                                                                                         case 'RA1': \{$size = array(0,0,1729.13,2437.80); break;\}
case 'A10': \{\text{$size = array}(0,0,73.70,104.88); break;}\}
                                                                                         case 'RA2': \{$size = array(0,0,1218.90,1729.13); break;\}
case 'B0': \{$size = array(0,0,2834.65,4008.19); break;\}
                                                                                         case 'RA3': \{$size = array(0,0,864.57,1218.90); break;\}
case 'B1': \{$size = array(0,0,2004.09,2834.65); break;\}
                                                                                         case 'RA4': \{$size = array(0,0,609.45,864.57); break;\}
case 'B2': \{$size = array(0,0,1417.32,2004.09); break;\}
                                                                                         case 'SRA0': \{$size = array(0,0,2551.18,3628.35); break;\}
case 'B3': \{$size = array(0,0,1000.63,1417.32); break;\}
                                                                                         case 'SRA1': \{$size = array(0,0,1814.17,2551.18); break;\}
case 'B4': \{$size = array(0,0,708.66,1000.63); break;\}
                                                                                         case 'SRA2': \{$size = array(0,0,1275.59,1814.17); break;\}
case 'B5': \{$size = array(0,0,498.90,708.66); break;\}
                                                                                         case 'SRA3': \{$size = array(0,0,907.09,1275.59); break;\}
case 'B6': \{$size = array(0,0,354.33,498.90); break;\}
                                                                                         case 'SRA4': \{$size = array(0,0,637.80,907.09); break;\}
case 'B7': \{$size = array(0,0,249.45,354.33); break;\}
                                                                                         case 'LETTER': \{$size = array(0,0,612.00,792.00); break;\}
case 'B8': \{$size = array(0,0,175.75,249.45); break;\}
                                                                                         case 'LEGAL': \{$size = array(0,0,612.00,1008.00); break;\}
case 'B9': \{$size = array(0,0,124.72,175.75); break;\}
                                                                                         case 'EXECUTIVE': \{$size = array(0,0,521.86,756.00); break;\}
```

case 'B10': {\$size = array(0,0,87.87,124.72); break;}	case 'FOLIO': {\$size = array(0,0,612.00,936.00); break;}
case 'C0': $\{$ \$size = array $(0,0,2599.37,3676.54)$; break; $\}$	

Ad D) look into **rl_invoice_def.php**

Ad E,F,G) row1..3

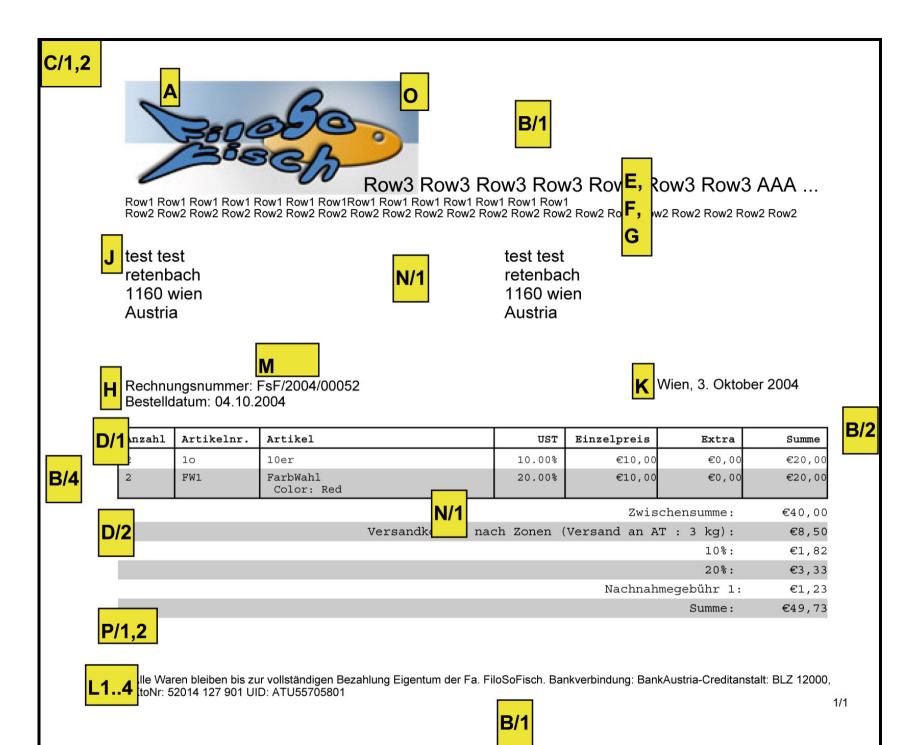
Sysntax: Text|fontSize|x-pos relative to margin|y-pos relative to marginTop; if you do not define x/y then the row1..3 text is printed under the logo;

Ad N) fonts (see readme_ezpdf.pdf 26ff)

The fontfile must be *.afm; TrueType fonts also have to have a .afm file, there is a free utility (ttf2pt1)

Ad P) save

define your store-path; their is no error-message, if the path isn't writeable



rl_invoice_def.php == tableTemplate

you can see all templates in ation, if you append &test=PDF to the rl_invoice-link (admin/rl_invoice.php?oID=52&test=PDF); in this case ist better to change RL_INVOICE_PAPER to A4|landscape; your preffered layout is to store in RL_INVOICE_TABLE_TEMPLATE in this form: col templ 1|options templ 1|total col 1|total opt 1

look also to readme_ezpdf.pdf (page 10ff)

```
EXCERPT
<?php
/**
* COLUMNS
$colsP['col templ 1'] = array(
  'qty' => '<b>' . TABLE_HEADING_QTY . '</b>',
  'model' => '<b>' . TABLE HEADING PRODUCTS MODEL . '</b>'.
  'name' => '<b>' . TABLE HEADING PRODUCTS . '</b>',
  'tax' => '<b>' . TABLE HEADING TAX . '</b>',
  'singleI' => '<b>' . TABLE HEADING PRICE INCLUDING TAX . '</b>',
  'extraI' => '<b>' . TABLE HEADING EXTRA . '</b>'.
  'sumI' => '<b>' . TABLE HEADING TOTAL INCLUDING TAX . '</b>',
$colsP['all'] = array(
  'qty' => '<b>'. TABLE HEADING QTY. '</b>',
  'model' => '<b>' . TABLE HEADING PRODUCTS MODEL . '</b>',
  'name' => '<b>' . TABLE HEADING PRODUCTS . '</b>',
  'qty name' => '<b>' . TABLE HEADING PRODUCTS . '</b>',
  'qty name model' => '<b>' . TABLE HEADING PRODUCTS . '</b>',
  tax' = > ' < b > '. TABLE HEADING TAX. t < b > ',
  'singleE' => '<b>' . TABLE_HEADING_PRICE_EXCLUDING_TAX . '</b>',
  'singleI' => '<b>'. TABLE HEADING PRICE INCLUDING TAX.'</b>',
  'extral' => '<b>' . TABLE HEADING EXTRA . '</b>',
  'extraE' => '<b>' . TABLE HEADING EXTRA . '</b>',
  'sumE' => '<b>' . TABLE HEADING TOTAL EXCLUDING TAX . '</b>',
  'sumI' => '<b>' . TABLE HEADING TOTAL INCLUDING TAX . '</b>'.
  );
```

```
/**
* OPTIONS
$optionsP['options templ 1'] = array("fontSize" => 8, 'showHeadings' => 1, 'shaded' => 1, 'xPos' => 'left', 'xOrientation' => 'right', 'width' => $realPW-35,
   'cols' => array(
     'qty' => array("justification" => "left", "width" => 40),
     'tax' => array("justification" => "right", "width" => 50),
     'model' => array("justification" => "left", "width" => 60),
     'name' => array('justification' => 'left'),
      'singleI' => array('justification' => 'right', "width" => 65),
     'singleE' => array('justification' => 'right', "width" => 65),
      'extraI' => array('justification' => 'right', "width" => 60),
     'sumI' => array('justification' => 'right', "width" => 60),
  );
/**
* TOTALS
* COLUMNS
scols = array(
  'title' => "<b>Anzahl</b>",
   'text' => '<b>ArtiklNr.</b>',
  );
$options = array("fontSize" => 9, 'showHeadings' => 0, 'shaded' => 1, 'xPos' => 'left', 'showLines' => '0'
   , 'xOrientation' => 'right', 'width' => $realPW-35,
   'cols' => array(
    'title' => array('justification' => 'right'),
     'text' => array('justification' => 'right', "width" => 60)
  );
?>
```