Reference » HTML control tags

watermarkimage

(mPDF >= 3.0)

watermarkimage - Set an image to use as a Watermark

Description

<watermarkimage src [alpha] [size] [position] />

Set an image to use as a Watermark. The watermark is a semi-transparent background printed on each page, used for text such as "DRAFT" or a background image. The watermark will be added to each page when the Footer is printed if the variable showWatermarkImage is set to 1 or **TRUE**.

Parameters

src

This parameter specifies the image file to use for the watermark. This can be a full URI or use a relative path

alpha

This parameter defines the transparency value (alpha) to use for the watermark. The Value should be between 0 and 1.

DEFAULT: 0.2

size

This parameter takes either a pre-defined string, an integer, or an array of width and height. Defines the size of the watermark.

Values

D: default i.e. original size of image - may depend on img dpi

P: Resize to fit the full page size, keeping aspect ratio

F: Resize to fit the print-area (frame) respecting current page margins, keeping aspect ratio

INT: Resize to full page size minus a margin set by this integer in millimeters, keeping aspect ratio

2 comma-separated numbers (\$width, \$height): Specify a size; units in millimeters

DEFAULT: "D"

position

This parameter takes either a pre-defined string or an array of x and y. Defines the position of the watermark on the page.

Values

P: Centred on the whole page area

F: Centred on the page print-area (frame) respecting page margins

2 comma-separated numbers (x, y): Specify a position; units in millimeters

DEFAULT: "P"

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Changelog

Version Description 3.0 The tag was added.

Examples

```
example #1

<?php

$mpdf=new mPDF();
$mpdf->showWatermarkText = true;
$mpdf->WriteHTML('<watermarkimage src="images/background.png" alpha="0.4" size="200,250" />');
$mpdf->WriteHTML('Hallo World');
?>
```

See Also

- SetWatermarkImage() PHP equivalent to <watermarkimage>
- watermarkImageAlpha Specifies the transparency (alpha value) for the watermark image
- watermarkTextAlpha Specifies the transparency (alpha value) for the watermark text
- showWatermarkText Specifies whether or not to show/print the watermark text
- showWatermarkImage Specifies whether or not to show/print the watermark image
- watermark_font Specifies the font to use for Watermark text

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