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Watermarks

You can add a watermark to the page(s) either text (e.g. DRAFT) and/or a background image.

Set the following before writing the HTML code. NB The watermark is added when writing the footer at the end of a page, so it can be set anytime before ending the page/document.

\$mpdf->SetWatermarkText('DRAFT'); // Will cope with UTF-8 encoded text

\$mpdf->watermark font = 'DejaVuSansCondensed'; // Uses default font if left blank

You can alter the transparency values (default = 0.2) using

```
$mpdf->watermarkTextAlpha = 0.1;
$mpdf->watermarkImageAlpha = 0.5;
```

A watermark image is set by default to print on top of the page contents. The opacity setting will alter the appearance of the text behind the image. You can optionally set the watermark to appear behind the page contents using *watermarkImgBehind*, but note that the image will be hidden by any background colour specified, including table cells and the page background.

Note: In version 4.4 watermarkImgBehind was unintentionally set to TRUE in the config.php file

Set the watermark(s) to show using: showWatermarkText or showWatermarkImage

See

- SetWatermarkText() Set the text to use as a Watermark
- <watermarktext> HTML equivalent to SetWatermarkText()
- SetWatermarkImage() Set the image to use as a Watermark
- <watermarkimage> HTML equivalent to SetWatermarkImage()
- 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
- watermarkImgBehind Specify whether to show the watermark image behind the page contents

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