WriteFixedPosHTML()

(mPDF >= 4.0)

WriteFixedPosHTML — Write HTML to a fixed position on the current page

Description

> void **WriteFixedPosHTML** (string *$html* , float *$x* , float *$y* , float *$w* , float *$h* [, string *$overflow*])

Write HTML to a fixed position on the current page.

Parameters

html

> This parameter specifies the text to write to the document - parsed as HTML code

x

> Sets the *x* position of the (left edge) of the block element, set in mm from the left of the page.

y

> Sets the *y* position of the (top edge) of the block element, set in mm from the top of the page.

w

> Sets the width of the block element, in mm.

h

> Sets the height of the block element, in mm.

overflow

> Specifies how to handle text which would not fit inside the block element, with its dimensions as specified.

> **Values**
> visible: show all text, even if it spills over outside the dimensions of the block element
> hidden: hide any text (clip) which spills over outside the dimensions of the block element
> auto: force text to be reduced in size if required to fit inside the dimensions of the block element
> **BLANK** uses the default value of 'visible'

Changelog

Version	Description
4.0	Function was added.

Examples

Example #1

```php
<?php

$mpdf=new mPDF();

$mpdf->WriteHTML('<p>Beginning bit of document...</p>');

$mpdf->WriteFixedPosHTML('<p>This text will appear just where I want it!</p>', 30, 120, 50, 90,
'auto');

$mpdf=Output();

?>
```

See Also

- WriteHTML - Add an Index entry in the document
- Fixed position elements - About fixed-position elements (using CSS)

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