TECHNICAL Guidelines SMART MAGAZINE

Smartpaper24 an offer by Funke Druck GmbH





## **Smart Magazine – Print data info**



To get your magazine ready for our online magazine printing service, you have to follow these technical guidelines:

| File format                | • PDF   |
|----------------------------|---|
| Page format & type area    | • A4 = <b>210</b> mm x <b>297</b> mm.                                 |
|                            | • A5 = <b>148 mm x 210 mm</b> .                                       |
|                            | The printable area will be automatically centred on                   |
|                            | each page.  |
| Panorama printing          | Seamless overlapping of a print image across two                      |
|                            | pages <b>is possible</b> .  |
| Picture quality            | Our recommendation: use pictures with a resolution                    |
|                            | of at least <b>145 dpi</b> .  |
| Printing to the margin     | • To print up to the margin, your                                     |
|                            | images/graphics/layouts must extend 3mm beyond                        |
|                            | the visible print area.   |
| Paper & colour application | • 135 g/m <sup>2</sup> paper: Maximum ink application = <b>210</b> %. |
| Special colours            | • Special colours (Pantone, HKS) <u>cannot be processed</u> .         |
|                            | The colour spectrum of our print process is formed by                 |
|                            | the four basic colours cyan, magenta, yellow and                      |
|                            | <b>black</b> (together referred to as CYMK).                          |

| Font embedding      | All fonts must be <b>embedded</b> in your file.        |
|---------------------|--|
| Page order & Upload | One PDF file must be provided in which all pages to be |
|                     | printedare provided as individual pages in the correct |
|                     | order.   |