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F.A.Z./F.A.S.

Technical specifications

Printing method:	Offset, consistent four-colour printing (Process standard newspaper printing ISO 12647-3)	
Screen:	48 lines/cm	
Image resolution:	Colour/greyscale images: 240 dpi Line art: 1270 dpi	
ICC profile:	WAN-IFRAnewspaper26v5	
Minimum font sizes:	positive	6 pt
	negative	8 pt
	screened	12 pt
Minimum line sizes:	positive	0.5 pt
	negative	1 pt
Data format:	PDF/X-4	
Data delivery:	republic@m-s-medien-service.de (Printing material) republic-crossmedia@m-s-medien-service.de (Classified ads) prospektbeilagen@m-s-medien-service.de (Inserts)	

For information about data delivery please contact your sales representative: www.republic.de/team-en

SZ/SZ am Wochenende

Technical specifications

Printing method: Offset, consistent four-colour printing
(Process standard newspaper printing ISO 12647-3)

Screen: 60 lines/cm (AGFA Sublima)

Image resolution: Line art: at least 800 dpi
Colour/greyscale images: 300 dpi

ICC profile: WAN-IFRAnewspaper26v5

Minimum font sizes:

positive	6 pt
negative	8 pt
screened	12 pt

1 Didot-point = 0.375 mm

If fonts cannot be embedded, please convert text into paths/curves.

Minimum type weight:

positive	0.1 mm
negative	0.2 mm
rasterized	0.35 mm

Advertisement frame: 0.35 mm

Data format: PDF/X-4 in CMYK-Modus Typefaces and pictures must be embedded. Please do not use RGB or LAB data.

Data delivery: republic@m-s-medien-service.de (Printing material)
republic-crossmedia@m-s-medien-service.de (Classified ads)
prospektbeilagen@m-s-medien-service.de (Inserts)

Special colours must be transferred into the CMYK colour space. The colour reproduction has to correspond to the HKS Z scale dated 05.06.2004 (ISO 2846 bzw. ISO 12647-3:2013). PDF of the scale available upon request.

The contract proof must be manufactured 1:1 from the supplied data and contain the current Ugra/Fogra Media Wedge CMYK V3.0a. Both colours and sizes are binding. Claims will not be considered without a contract proof.

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SZ-Magazin

Technical specifications

Printing method:	Rotogravure (ISO 12647-4) Cover pages on higher-quality paper: Webpress/Heatset (ISO 12647-2)
Screen:	70 lines/cm
Image resolution:	Line art: at least 800 dpi Colour images: 300 dpi
ICC profile:	PSR_SC_PLUS_V2_PT.icc If the cover is printed separately (higher paper quality), the profile ISOcoated_v2_300_eci.icc is required for the cover pages alone. Double-page spread advertisements that run onto pages 2 and 3 must be constructed as individual pages with the abovementioned colour profiles and four-sided trim.
Typefaces and lines:	Type weight: min. 0.25 pt
Data format:	PDF-Version: PDF/X-3 in CMYK mode; typefaces and pictures must be embedded. Please do not use RGB or LAB data.

Data delivery: republic@m-s-medianservice.de (Printing material)
prospektbeilagen@m-s-medianservice.de (Inserts)

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SZ-Magazin Stil Leben

Technical specifications

Printing method:	Content: Webpress/Heatset (ISO 12647-2) Cover: Sheetfed Offset (ISO 12647-2)
Screen:	70 lines/cm
Image resolution:	Line art: at least 1,200 dpi Colour images: 300 dpi
ICC profile:	Content: PSO_LWC_improved_eci.icc Cover: ISOcoated_v2_eci.icc
	Double-page spread advertisements that run onto pages 2 and 3 must be constructed as individual pages with the abovementioned colour profiles and four-sided trim.
Typefaces and lines:	Type weight: min. 0.25 pt
Data format:	PDF-Version: PDF/X-3 in CMYK mode; typefaces and pictures must be embedded. Please do not use RGB or LAB data.

Data delivery: republic@m-s-medien-service.de (Printing material)
prospektbeilagen@m-s-medien-service.de (Inserts)

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F.A.Z. Magazin

Technical specifications

Printing method:	Offset, four-colour continuous printing
Binding:	Saddle stitch
Image resolution:	colour/grayscale images: 300 dpi line art: 1270 dpi
ICC profile:	Cover: PSO Coated v3 Content: PSO Uncoated v3 (Fogra 52)
Data format:	PDF/X-4
Data delivery:	republic@m-s-medianservice.de (Printing material) prospektbeilagen@m-s-medianservice.de (Inserts)

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F.A.Z. Quarterly

Technical specifications

Druckverfahren:	Offset, four-colour continuous printing
Binding :	Adhesive binding
Image resolution:	colour/grayscale images: 300 dpi line art: 1270 dpi
ICC profile:	Cover: ISO Coated v2 Content matt: PSO Uncoated ISO12647 Content glossy: ISO Coated v2 300
Data format:	PDF/X-1a
Binding overlap:	For ads spanning the binding, a binding allowance is to be included because of the adhesive binding: on content pages 2 mm, for the transition from the 2nd cover page to the 1st content page 10 mm.
Important note:	Due to the adhesive binding and clamp forces in the binding, visible ad elements should be placed at sufficient distance from the binding. We recommend a minimum of 10 mm.

Data delivery: republic@m-s-medien-service.de (Printing material)
prospektbeilagen@m-s-medien-service.de (Inserts)

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