

Invitation

to Digital Dots Spot Colour Proofing and Printing test 2013



6 spot colours + CMYK

A follow-up to our Spot Colour
Proofing test 2007.

Objectives: Present how spot
colours can be more accurately
defined in a proofing and printing
workflow.



Frankfurt June 2013

Needed: Sponsors/Contributors

- Softproofing system vendor
- Hard-copy proofing vendor
- RIP/Workflow System vendor
- CM/Press control solution provider (if needed for added value)
- Press manufacturer and/or printer
- Ink manufacturer/supplier

Offered: World-wide publication of the results through Spindrift and publishing partners

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