



ISO/TC 130/WG 4 N 611

[ISO/TC 130/WG 4](#)

Media and materials

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Draft Agenda WG4 Berlin 2011-04-14_15

Date of document

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Expected action

Next Meeting

Due Date

2011-04-14

**Draft Agenda for the 41st meeting of ISO TC 130 WG4 "Media and Materials",
2011-04-14/15 in Berlin, Germany**

- 1 Opening of the meeting**
- 2 Roll call of delegates**
- 3 Approval of the agenda**
- 4 Approval of the minutes of last meeting
N 603**
- 5 Action items from the last meeting
N 604**
- 6 Identification of new documents
N ?**
- 7 Report of the convenor on activities since the last meeting**

- 8 Projects**
- 8.1 ISO/PWI 15341 Measurement system for radii of printing cylinders
N 605, N 580**
- 8.2 ISO/PWI 15397 Communication of optical and surface properties of printing substrates
(e.g. fluorescence, gloss, colour)
N 606, N 578**
- 8.3 ISO 2846-3 Graphic technology – Colour and transparency of printing ink sets for four
colour printing – Part 3: Gravure printing
N 588, N 587, N 586, N 585, N 583**
- 8.4 ISO 2846-5 Graphic technology – Colour and transparency of printing ink sets for four
colour printing – Part 5: Flexographic printing
N 597**
- 8.5 ISO TR 12705 Graphic technology — Laboratory test method for chemical ghosting in
lithography
N 610**

9 Future projects

9.1 ISO 12636:1998 Graphic technology – Blankets for offset printing

N 0569, N 0595, N 0596

9.2 ISO 12634:1996 Graphic technology – Determination of tack of paste inks and vehicles by a rotary tackmeter

9.3 ISO NP 2834-2 (aus SR 2010) Graphic Technology – Laboratory preparation test prints – Part 2: Liquid printing inks (to add inkfilm thickness determination)

9.4 ISO PWI 12632 Graphic technology – Prints and printing inks – Assessment of penetrability, detachment and resistance of printed labels to hot alkaline solution (project since 1999 transformation of DIN 16524-6/7)

9.5 Systematic Reviews in 2011 (N 602):

- **ISO 2834-3:2008** Graphic Technology – Laboratory preparation of test prints — Part 3: Screen printing inks

- **ISO 12634:1996** Graphic technology – Determination of tack of paste inks and vehicles by a rotary tackmeter

- **ISO 12635:2008** Graphic technology – Plates for offset printing – Dimensions

- **ISO 12644:1996** Graphic technology – Determination of rheological properties of paste inks and vehicles by the falling rod viscometer

9.6 Systematic Review in 2010 – open result

- **ISO 2846-4** Graphic technology – Colour and transparency of printing ink sets for four colour printing - Part 4: Screen printing

N 591

10 Requirements concerning a subsequent meeting

11 Any other business

12 Adjournment