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| ISO 12641-1:2025 | Graphic technology — Prepress digital data exchange — Part 1: Colour targets for input scanner calibration | Graphic technology — Prepress digital data exchange — Part 1: Colour targets for input scanner calibration | 14/02/2025 |
| ISO 14298:2021 Amd 1:2024 | Graphic technology — Management of security printing processes — Amendment 1: Climate action changes | Graphic technology — Management of security printing processes — Amendment 1: Climate action changes | 23/02/2024 |
| ISO/TS 18621-22:2024 | Graphic technology — Image quality evaluation methods for printed matter — Part 22: Evaluation of colour graininess | Graphic technology — Image quality evaluation methods for printed matter — Part 22: Evaluation of colour graininess | 15/05/2024 |
| ISO/TS 18621-31:2024 | Graphic technology — Image quality evaluation methods for printed matter — Part 31: Evaluation of the perceived resolution of printing systems with the Contrast–Resolution chart | Graphic technology — Image quality evaluation methods for printed matter — Part 31: Evaluation of the perceived resolution of printing systems with the Contrast–Resolution chart | 12/01/2024 |
| ISO 12643-1:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 1: General requirements | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 1: General requirements | 30/11/2023 |
| ISO 12643-2:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 2: Prepress and press equipment and systems | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 2: Prepress and press equipment and systems | 30/11/2023 |
| ISO 12643-3:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 3: Binding and finishing equipment and systems | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 3: Binding and finishing equipment and systems | 30/11/2023 |
| ISO 12643-4:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 4: Converting equipment and systems | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 4: Converting equipment and systems | 30/11/2023 |
| ISO 12643-5:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 5: Manually-fed stand-alone platen presses | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 5: Manually-fed stand-alone platen presses | 30/11/2023 |
| ISO 24487:2023 | Graphic technology — Processless lithographic plates — Evaluation methods for characteristics and performance | Graphic technology — Processless lithographic plates — Evaluation methods for characteristics and performance | 06/12/2023 |
| ISO 24585-1:2023 | Graphic technology — Multispectral imaging measurement and colorimetric computation for graphic arts and industrial application — Part 1: Parameters and measurement methods | Graphic technology — Multispectral imaging measurement and colorimetric computation for graphic arts and industrial application — Part 1: Parameters and measurement methods | 12/07/2023 |
| ISO 24585-2:2023 | Graphic technology — Multispectral imaging measurement and colorimetric computation for graphic arts and industrial application — Part 2: Requirements for decorative surfaces | Graphic technology — Multispectral imaging measurement and colorimetric computation for graphic arts and industrial application — Part 2: Requirements for decorative surfaces | 25/09/2023 |
| ISO/TS 10128:2023 | Graphic technology — Methods of adjustment of the colour reproduction of a printing system to match a set of characterization data | Graphic technology — Methods of adjustment of the colour reproduction of a printing system to match a set of characterization data | 15/11/2023 |
| ISO/TS 18621-21:2023 | Graphic technology — Image quality evaluation methods for printed matter — Part 21: Measurement of 1D distortions of macroscopic uniformity utilizing scanning spectrophotometers | Graphic technology — Image quality evaluation methods for printed matter — Part 21: Measurement of 1D distortions of macroscopic uniformity utilizing scanning spectrophotometers | 27/03/2023 |

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| ISO 12640-3:2022 | Graphic technology — Prepress digital data exchange — Part 3: CIELAB standard colour image data (CIELAB/SCID) | Graphic technology — Prepress digital data exchange — Part 3: CIELAB standard colour image data (CIELAB/SCID) | 12/08/2022 |
| ISO 19445:2022 | Graphic technology — Metadata for graphic arts workflow — XMP metadata for image and document proofing | Graphic technology — Metadata for graphic arts workflow — XMP metadata for image and document proofing | 01/06/2022 |
| ISO 22067-1:2022 | Graphic technology — Requirements for communication of environmental aspects of printed products — Part 1: General printing | Graphic technology — Requirements for communication of environmental aspects of printed products — Part 1: General printing | 05/10/2022 |
| ISO 23498:2022 | Graphic technology — Visual opacity of printed white ink | Graphic technology — Visual opacity of printed white ink | 21/12/2022 |
| ISO 28178:2022 | Graphic technology — Exchange format for colour and process control data using XML or ASCII text | Graphic technology — Exchange format for colour and process control data using XML or ASCII text | 08/09/2022 |
| ISO 2834-2:2022 | Graphic technology — Laboratory preparation of test prints — Part 2: Liquid printing inks | Graphic technology — Laboratory preparation of test prints — Part 2: Liquid printing inks | 01/12/2022 |
| ISO 5776:2022 | Graphic technology — Symbols for text proof correction | Graphic technology — Symbols for text proof correction | 07/12/2022 |
| ISO/TS 18621-11:2022 | Graphic technology — Image quality evaluation methods for printed matter — Part 11: Colour gamut analysis | Graphic technology — Image quality evaluation methods for printed matter — Part 11: Colour gamut analysis | 05/04/2022 |
| ISO/TS 21328:2022 | Graphic technology — Guidelines and recommendations for multicolour (CMYKOGV) print characterization | Graphic technology — Guidelines and recommendations for multicolour (CMYKOGV) print characterization | 11/08/2022 |
| ISO 12635:2021 | Graphic technology — Plates for offset printing — Dimensions | Graphic technology — Plates for offset printing — Dimensions | 09/06/2021 |
| ISO 12642-3:2021 | Graphic technology — Input data for characterization of 4-colour process printing — Part 3: Extended data set including near neutral scale | Graphic technology — Input data for characterization of 4-colour process printing — Part 3: Extended data set including near neutral scale | 30/09/2021 |
| ISO 12647-8:2021 | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 8: Validation print processes working directly from digital data | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 8: Validation print processes working directly from digital data | 31/05/2021 |
| ISO 12647-9:2021 | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 9: Metal decoration printing processes using offset lithography | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 9: Metal decoration printing processes using offset lithography | 29/06/2021 |
| ISO 14298:2021 | Graphic technology — Management of security printing processes | Graphic technology — Management of security printing processes | 02/08/2021 |
| ISO 20616-1:2021 | Graphic technology — File format for quality control and metadata — Part 1: Print requirements eXchange (PRX) | Graphic technology — File format for quality control and metadata — Part 1: Print requirements eXchange (PRX) | 30/09/2021 |

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| ISO 22934:2021 | Graphic technology — Communication of offset ink properties | Graphic technology — Communication of offset ink properties | 31/05/2021 |
| ISO 2836:2021 | Graphic technology — Prints and printing inks — Assessment of resistance of prints to various agents | Graphic technology — Prints and printing inks — Assessment of resistance of prints to various agents | 31/05/2021 |
| ISO 12647-6:2020 | Graphic technology — Process control for the production of half-tone colour separations, proofs and production prints — Part 6: Flexographic printing | Graphic technology — Process control for the production of half-tone colour separations, proofs and production prints — Part 6: Flexographic printing | 01/09/2020 |
| ISO 15930-9:2020 | Graphic technology — Prepress digital data exchange using PDF — Part 9: Complete exchange of printing data (PDF/X-6) and partial exchange of printing data with external profile reference (PDF/X-6p and PDF/X-6n) using PDF 2.0 | Graphic technology — Prepress digital data exchange using PDF — Part 9: Complete exchange of printing data (PDF/X-6) and partial exchange of printing data with external profile reference (PDF/X-6p and PDF/X-6n) using PDF 2.0 | 23/11/2020 |
| ISO 16612-3:2020 | Graphic technology — Variable data exchange — Part 3: Using PDF/X-6 (PDF/VT-3) | Graphic technology — Variable data exchange — Part 3: Using PDF/X-6 (PDF/VT-3) | 30/11/2020 |
| ISO 19301:2020 | Graphic technology — Guidelines for schema writers — Template for colour quality management | Graphic technology — Guidelines for schema writers — Template for colour quality management | 09/03/2020 |
| ISO 20616-2:2020 | Graphic technology — File format for quality control and metadata — Part 2: Print Quality eXchange (PQX) | Graphic technology — File format for quality control and metadata — Part 2: Print Quality eXchange (PQX) | 27/03/2020 |
| ISO 21632:2018/Amd 1:2020 | Graphic technology — Determination of the energy consumption of digital printing devices including transitional and related modes — Amendment 1 | Graphic technology — Determination of the energy consumption of digital printing devices including transitional and related modes — Amendment 1 | 05/11/2020 |
| ISO 2834-1:2020 | Graphic technology — Laboratory preparation of test prints — Part 1: Paste inks | Graphic technology — Laboratory preparation of test prints — Part 1: Paste inks | 06/11/2020 |
| ISO/TS 15311-1:2020 | Graphic technology — Requirements for printed matter for commercial and industrial production — Part 1: Measurement methods and reporting schema | Graphic technology — Requirements for printed matter for commercial and industrial production — Part 1: Measurement methods and reporting schema | 03/12/2020 |
| ISO/TS 19303-1:2020 | Graphic technology — Guidelines for schema writers — Part 1: Packaging printing | Graphic technology — Guidelines for schema writers — Part 1: Packaging printing | 08/09/2020 |
| ISO/TS 23031:2020 | Graphic technology — Assessment and validation of the performance of spectrocolorimeters and spectrodensitometers | Graphic technology — Assessment and validation of the performance of spectrocolorimeters and spectrodensitometers | 27/08/2020 |

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| ISO/TS 23564:2020 | Image technology colour management — Evaluating colour transform accuracy in ICC profiles | Image technology colour management — Evaluating colour transform accuracy in ICC profiles | 27/01/2020 |
| ISO 12641-2:2019 | Graphic technology — Prepress digital data exchange — Part 2: Advanced colour targets for input scanner calibration | Graphic technology — Prepress digital data exchange — Part 2: Advanced colour targets for input scanner calibration | 11/12/2019 |
| ISO 20677:2019 | Image technology colour management — Extensions to architecture, profile format and data structure | Image technology colour management — Extensions to architecture, profile format and data structure | 13/02/2019 |
| ISO 21812-1:2019 | Graphic technology — Print product metadata for PDF files — Part 1: Architecture and core requirements for metadata | Graphic technology — Print product metadata for PDF files — Part 1: Architecture and core requirements for metadata | 02/07/2019 |
| ISO 12636:2018 | Graphic technology — Blankets for offset printing | Graphic technology — Blankets for offset printing | 03/01/2018 |
| ISO 17972-4:2018 | Graphic technology — Colour data exchange format (CxF/X) — Part 4: Spot colour characterisation data (CxF/X-4) | Graphic technology — Colour data exchange format (CxF/X) — Part 4: Spot colour characterisation data (CxF/X-4) | 19/01/2018 |
| ISO 19302:2018 | Graphic technology — Colour conformity of printing workflows | Graphic technology — Colour conformity of printing workflows | 07/12/2018 |
| ISO 19593-1:2018 | Graphic technology — Use of PDF to associate processing steps and content data — Part 1: Processing steps for packaging and labels | Graphic technology — Use of PDF to associate processing steps and content data — Part 1: Processing steps for | 17/07/2018 |
| ISO 20690:2018 | Graphic technology — Determination of the operating power consumption of digital printing devices | packaging and labels Graphic technology — Determination of the operating power consumption of digital printing devices | 25/01/2018 |
| ISO 21632:2018 | Graphic technology — Determination of the energy consumption of digital printing devices including transitional and related modes | Graphic technology — Determination of the energy consumption of digital printing devices including transitional and related modes | 04/12/2018 |
| ISO/TS 15311-2:2018 | Graphic technology — Print quality requirements for printed matter — Part 2: Commercial print applications utilizing digital printing technologies | Graphic technology — Print quality requirements for printed matter — Part 2: Commercial print applications utilizing digital printing technologies | 19/10/2018 |
| ISO/TS 21830:2018 | Image technology colour management — Black point compensation for n-colour ICC profiles | Image technology colour management — Black point compensation for n-colour ICC profiles | 21/09/2018 |
| ISO 12634:2017 | Graphic technology — Determination of tack of paste inks and vehicles by a rotary tackmeter | Graphic technology — Determination of tack of paste inks and vehicles by a rotary tackmeter | 05/10/2017 |
| ISO 13655:2017 | Graphic technology — Spectral measurement and colorimetric computation for graphic arts images | Graphic technology — Spectral measurement and colorimetric computation for graphic arts images | 12/07/2017 |
| ISO 16613-1:2017 | Graphic technology — Variable content replacement — Part 1: Using PDF/X for variable content replacement (PDF/VCR-1) | Graphic technology — Variable content replacement — Part 1: Using PDF/X for variable content replacement (PDF/VCR-1) | 21/08/2017 |
| ISO 17972-3:2017 | Graphic technology — Colour data exchange format (CxF/X) — Part 3: Output target data (CxF/X-3) | Graphic technology — Colour data exchange format (CxF/X) — Part 3: Output target data (CxF/X-3) | 05/10/2017 |

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| ISO 19594:2017 | Graphic technology — Test method for the determination of the binding strength for perfect-bound products — Page-pull test working upwards | Graphic technology — Test method for the determination of the binding strength for perfect-bound products — Page-pull test working upwards | 09/02/2017 |
| ISO 20654:2017 | Graphic technology — Measurement and calculation of spot colour tone value | Graphic technology — Measurement and calculation of spot colour tone value | 11/08/2017 |
| ISO 2846-1:2017 | Graphic technology — Colour and transparency of printing ink sets for four-colour printing — Part 1: Sheet-fed and heat-set web offset lithographic printing | Graphic technology — Colour and transparency of printing ink sets for four-colour printing — Part 1: Sheet-fed and heat-set web offset lithographic printing | 17/08/2017 |
| ISO 12647-7:2016 | Graphic technology — Process control for the production of halftone colour separations, proof and production prints — Part 7: Proofing processes working directly from digital data | Graphic technology — Process control for the production of halftone colour separations, proof and production prints — Part 7: Proofing processes working directly from digital data | 04/11/2016 |
| ISO 16762:2016 | Graphic technology — Post-press — General requirements for transfer, handling and storage | Graphic technology — Post-press — General requirements for transfer, handling and storage | 17/11/2016 |
| ISO 16763:2016 | Graphic technology — Post-press — Requirements for bound products | Graphic technology — Post-press — Requirements for bound products | 09/03/2016 |
| ISO 17972-2:2016 | Graphic technology — Colour data exchange format (CxF/X) — Part 2: Scanner target data (CxF/X-2) | Graphic technology — Colour data exchange format (CxF/X) — Part 2: Scanner target data (CxF/X-2) | 02/05/2016 |
| ISO 18620:2016 | Graphic technology — Prepress data exchange — Tone adjustment curves exchange | Graphic technology — Prepress data exchange — Tone adjustment curves exchange | 27/04/2016 |
| ISO 12632:2015 | Graphic technology — Ink, paper and labels — Requirements on hot alkali penetration and resistance | Graphic technology — Ink, paper and labels — Requirements on hot alkali penetration and resistance | 01/12/2015 |
| ISO 12646:2015 | Graphic technology — Displays for colour proofing — Characteristics | Graphic technology — Displays for colour proofing — Characteristics | 19/06/2015 |
| ISO 12647-5:2015 | Graphic technology — Process control for the manufacture of half-tone colour separations, proof and production prints — Part 5: Screen printing | Graphic technology — Process control for the manufacture of half-tone colour separations, proof and production prints — Part 5: Screen printing | 07/01/2015 |
| ISO 14861:2015 | Graphic technology — Requirements for colour soft proofing systems | Graphic technology — Requirements for colour soft proofing systems | 13/08/2015 |
| ISO 17972-1:2015 | Graphic technology — Colour data exchange format — Part 1: Relationship to CxF3 (CxF/X) | Graphic technology — Colour data exchange format — Part 1: Relationship to CxF3 (CxF/X) | 24/04/2015 |
| ISO 18619:2015 | Image technology colour management — Black point compensation | Image technology colour management — Black point compensation | 19/06/2015 |

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| ISO/PAS 15339-1:2015 | Graphic technology Printing from digital data across multiple technologies Part 1: Principles | Graphic technology Printing from digital data across multiple technologies Part 1: Principles | 25/08/2015 |
| ISO/PAS 15339-2:2015 | Graphic technology Printing from digital data across multiple technologies Part 2: Characterized reference printing conditions, CRPC1-CRPC7 | Graphic technology Printing from digital data across multiple technologies Part 2: Characterized reference printing conditions, CRPC1-CRPC7 | 25/08/2015 |
| ISO 12647-4:2014 | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 4: Publication gravure printing | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 4: Publication gravure printing | 07/07/2014 |
| ISO 15341:2014 | Graphic technology — Method for radius determination of printing cylinders | Graphic technology — Method for radius determination of printing cylinders | 01/12/2014 |
| ISO 15397:2014 | Graphic technology — Communication of graphic paper properties | Graphic technology — Communication of graphic paper properties | 03/02/2014 |
| ISO 16760:2014 | Graphic technology — Prepress data exchange — Preparation and visualization of RGB images to be used in RGB-based graphics arts workflows | Graphic technology — Prepress data exchange — Preparation and visualization of RGB images to be used in RGB-based graphics arts workflows | 09/12/2014 |
| ISO 12640-5:2013 | Graphic technology — Prepress digital data exchange — Part 5: Scene-referred standard colour image data (RIMM/SCID) | Graphic technology — Prepress digital data exchange — Part 5: Scene-referred standard colour image data (RIMM/SCID) | 11/12/2013 |
| ISO 12647-1:2013 | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 1: Parameters and measurement methods | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 1: Parameters and measurement methods | 12/12/2013 |
| ISO 12647-2:2013 | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 2: Offset lithographic processes | Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 2: Offset lithographic processes | 12/12/2013 |
| ISO 12647-3:2013 | Graphic technology — Process control for the production of half-tone colour separations, proofs and production prints — Part 3: Coldset offset lithography on newsprint | Graphic technology — Process control for the production of half-tone colour separations, proofs and production prints — Part 3: Coldset offset lithography on newsprint | 12/12/2013 |
| ISO 16759:2013 | Graphic technology — Quantification and communication for calculating the carbon footprint of print media products | Graphic technology — Quantification and communication for calculating the carbon footprint of print media products | 03/07/2013 |
| ISO 12640-4:2011 | Graphic technology — Prepress digital data exchange — Part 4: Wide gamut display-referred standard colour image data [Adobe RGB (1998)/SCID] | Graphic technology — Prepress digital data exchange — Part 4: Wide gamut display-referred standard colour image data [Adobe RGB (1998)/SCID] | 05/05/2011 |
| ISO 12642-1:2011 | Graphic technology — Input data for characterization of four- colour process printing — Part 1: Initial data set | Graphic technology — Input data for characterization of four-colour process printing — Part 1: Initial data set | 06/07/2011 |
| ISO 15930-8:2010/Cor 1:2011 | Graphic technology — Prepress digital data exchange using PDF — Part 8: Partial exchange of printing data using PDF 1.6 (PDF/X-5) — Technical Corrigendum 1 | Graphic technology — Prepress digital data exchange using PDF — Part 8: Partial exchange of printing data using PDF 1.6 (PDF/X-5) — Technical Corrigendum 1 | 22/08/2011 |
| ISO/TR 12705:2011 | Graphic technology — Laboratory test method for chemical ghosting in lithography | Graphic technology — Laboratory test method for chemical ghosting in lithography | 14/10/2011 |
| ISO 15076-1:2010 | Image technology colour management — Architecture, profile format and data structure — Part 1: Based on ICC.1:2010 | Image technology colour management — Architecture, profile format and data structure — Part 1: Based on ICC.1:2010 | 26/11/2010 |

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| ISO 15930-7:2010 | Graphic technology — Prepress digital data exchange using PDF — Part 7: Complete exchange of printing data (PDF/X-4) and partial exchange of printing data with external profile reference (PDF/X-4p) using PDF 1.6 | Graphic technology — Prepress digital data exchange using PDF — Part 7: Complete exchange of printing data (PDF/X-4) and partial exchange of printing data with external profile reference (PDF/X-4p) using PDF 1.6 | 16/07/2010 |
| ISO 15930-8:2010 | Graphic technology — Prepress digital data exchange using PDF — Part 8: Partial exchange of printing data using PDF 1.6 (PDF/X-5) | Graphic technology — Prepress digital data exchange using PDF — Part 8: Partial exchange of printing data using PDF 1.6 (PDF/X-5) | 16/07/2010 |
| ISO 16612-2:2010 | Graphic technology — Variable data exchange — Part 2: Using PDF/X-4 and PDF/X-5 (PDF/VT-1 and PDF/VT-2) | Graphic technology — Variable data exchange — Part 2: Using PDF/X-4 and PDF/X-5 (PDF/VT-1 and PDF/VT-2) | 30/07/2010 |
| ISO 12637-3:2009 | Graphic technology — Vocabulary — Part 3: Printing terms | Graphic technology — Vocabulary — Part 3: Printing terms | 03/04/2009 |
| ISO 12637-2:2008 | Graphic technology — Vocabulary — Part 2: Prepress terms | Graphic technology — Vocabulary — Part 2: Prepress terms | 01/12/2008 |
| ISO 12637-4:2008 | Graphic technology — Vocabulary — Part 4: Postpress terms | Graphic technology — Vocabulary — Part 4: Postpress terms | 08/05/2008 |
| ISO 12640-2:2004/Cor 1:2008 | Graphic technology — Prepress digital data exchange — Part 2: XYZ/sRGB encoded standard colour image data (XYZ/SCID) — Technical Corrigendum 1 | Graphic technology — Prepress digital data exchange — Part 2: XYZ/sRGB encoded standard colour image data (XYZ/SCID) — Technical Corrigendum 1 | 11/11/2008 |
| ISO 2834-3:2008 | Graphic technology — Laboratory preparation of test prints — Part 3: Screen printing inks | Graphic technology — Laboratory preparation of test prints — Part 3: Screen printing inks | 10/12/2008 |
| ISO/TR 15847:2008 | Graphic technology — Graphical symbols for printing press systems and finishing systems, including related auxiliary equipment | Graphic technology — Graphical symbols for printing press systems and finishing systems, including related auxiliary equipment | 06/10/2008 |
| ISO 12639:2004/Amd 1:2007 | Graphic technology — Prepress digital data exchange — Tag image file format for image technology (TIFF/IT) — Amendment 1: Use of JBIG2-Amd2 compression in TIFF/IT | Graphic technology — Prepress digital data exchange — Tag image file format for image technology (TIFF/IT) — Amendment 1: Use of JBIG2-Amd2 compression in TIFF/IT | 14/02/2007 |
| ISO 2846-2:2007 | Graphic technology — Colour and transparency of printing ink sets for four-colour printing — Part 2: Coldset offset lithographic printing | Graphic technology — Colour and transparency of printing ink sets for four-colour printing — Part 2: Coldset offset lithographic printing | 06/12/2007 |
| ISO 11084-2:2006 | Graphic technology — Register systems for photographic materials, foils and paper — Part 2: Register pin systems for plate making | Graphic technology — Register systems for photographic materials, foils and paper — Part 2: Register pin systems for plate making | 19/06/2006 |
| ISO 12637-1:2006 | Graphic technology — Vocabulary — Part 1: Fundamental terms | Graphic technology — Vocabulary — Part 1: Fundamental terms | 30/01/2006 |
| ISO 12642-2:2006 | Graphic technology — Input data for characterization of 4- colour process printing — Part 2: Expanded data set | Graphic technology — Input data for characterization of 4-colour process printing — Part 2: Expanded data set | 07/12/2006 |
| ISO 12639:2004 | Graphic technology — Prepress digital data exchange — Tag image file format for image technology (TIFF/IT) | Graphic technology — Prepress digital data exchange — Tag image file format for image technology (TIFF/IT) | 17/05/2004 |
| ISO 12640-1:1997/Cor 1:2004 | Graphic technology — Prepress digital data exchange — Part 1: CMYK standard colour image data (CMYK/SCID) — Technical Corrigendum 1 | Graphic technology — Prepress digital data exchange — Part 1: CMYK standard colour image data (CMYK/SCID) — Technical Corrigendum 1 | 16/09/2004 |
| ISO 12640-2:2004 | Graphic technology — Prepress digital data exchange — Part 2: XYZ/sRGB encoded standard colour image data (XYZ/SCID) | Graphic technology — Prepress digital data exchange — Part 2: XYZ/sRGB encoded standard colour image data (XYZ/SCID) | 08/07/2004 |
| ISO 15790:2004 | Graphic technology and photography — Certified reference materials for reflection and transmission metrology — Documentation and procedures for use, including determination of combined standard uncertainty | Graphic technology and photography — Certified reference materials for reflection and transmission metrology — Documentation and procedures for use, including determination of combined standard uncertainty | 07/01/2004 |

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| ISO 15930-4:2003 | Graphic technology — Prepress digital data exchange using PDF — Part 4: Complete exchange of CMYK and spot colour printing data using PDF 1.4 (PDF/X-1a) | Graphic technology — Prepress digital data exchange using PDF — Part 4: Complete exchange of CMYK and spot colour printing data using PDF 1.4 (PDF/X-1a) | 09/12/2003 |
| ISO 15930-6:2003 | Graphic technology — Prepress digital data exchange using PDF — Part 6: Complete exchange of printing data suitable for colour-managed workflows using PDF 1.4 (PDF/X-3) | Graphic technology — Prepress digital data exchange using PDF — Part 6: Complete exchange of printing data suitable for colourmanaged workflows using PDF 1.4 (PDF/X-3) | 09/12/2003 |
| ISO/TR 16066:2003 | Graphic technology — Standard object colour spectra database for colour reproduction evaluation (SOCS) | Graphic technology — Standard object colour spectra database for colour reproduction evaluation (SOCS) | 31/03/2003 |
| ISO 15930-3:2002 | Graphic technology — Prepress digital data exchange — Use of PDF — Part 3: Complete exchange suitable for colourmanaged workflows (PDF/X-3) | Graphic technology — Prepress digital data exchange — Use of PDF — Part 3: Complete exchange suitable for colour-managed workflows (PDF/X-3) | 05/09/2002 |
| ISO 16612-1:2005 | Graphic technology — Variable printing data exchange — Part 1: Using PPML 2.1 and PDF 1.4 (PPML/VDX-2005) | Graphic technology — Variable printing data exchange — Part 1: Using PPML 2.1 and PDF 1.4 (PPML/VDX-2005) | 08/12/2005 |
| ISO 15930-1:2001 | Graphic technology — Prepress digital data exchange — Use of PDF — Part 1: Complete exchange using CMYK data (PDF/X-1 and PDF/X-1a) | Graphic technology — Prepress digital data exchange — Use of PDF — Part 1: Complete exchange using CMYK data (PDF/X-1 and PDF/X-1a) | 06/12/2001 |
| ISO/TR 14672:2000 | Graphic technology — Statistics of the natural SCID images defined in ISO 12640 | Graphic technology — Statistics of the natural SCID images defined in ISO 12640 | 17/08/2000 |
| ISO 12645:1998 | Graphic technology — Process control — Certified reference material for opaque area calibration of transmission densitometers | Graphic technology — Process control — Certified reference material for opaque area calibration of transmission densitometers | 05/11/1998 |
| ISO 12040:1997 | Graphic technology — Prints and printing inks — Assessment of light fastness using filtered xenon arc light | Graphic technology — Prints and printing inks — Assessment of light fastness using filtered xenon arc light | 06/03/1997 |
| ISO 12218:1997 | Graphic technology — Process control — Offset platemaking | Graphic technology — Process control — Offset platemaking | 14/08/1997 |
| ISO 12640-1:1997 | Graphic technology — Prepress digital data exchange — Part 1: CMYK standard colour image data (CMYK/SCID) | Graphic technology — Prepress digital data exchange — Part 1: CMYK standard colour image data (CMYK/SCID) | 25/12/1997 |
| ISO 12644:1996 | Graphic technology — Determination of rheological properties of paste inks and vehicles by the falling rod viscometer | Graphic technology — Determination of rheological properties of paste inks and vehicles by the falling rod viscometer | 05/12/1996 |
| ISO 11084-1:1993 | Graphic technology — Register systems for photographic materials, foils and paper — Part 1: Three-pin systems | Graphic technology — Register systems for photographic materials, foils and paper — Part 1: Three-pin systems | 22/04/1993 |