ISO 2846-1:1997, Graphic technology - Colour and transparency of ink sets for four-colour-printing - Part 1: Sheet-fed and heat-set web offset lithographic printing

ISO 2846-1:1997, Graphic technology - Colour and transparency of ink sets for four-colour-printing - Part 1: Sheet-fed and heat-set web offset

lithographic printing



This part of ISO 2846 specifies a set of colours which will be produced by a series inks intended for four-colour offset-lithography (both proof production printing) when printed under specified conditions, on a substrate, using a laboratory printability tester. It also describes the method for testing to ensure conformance. Information is provided on inks for sheet-fed, heat-set web and radiation-curing processes. This part of ISO 2846 does not apply to fluorescent inks and it does not specify pigments in order not to preclude developments which may enable different combinations pigment to advantageously while still achieving the calorimetric requirements specified in this part of ISO 2846.

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