

Title (en)

Method for setting a production run ink zone profile.

Title (de)

Verfahren zum Einstellen eines Fortdruckfarbprofils.

Title (fr)

Méthode pour régler le profil d'encrage pour l'impression du tirage.

Publication

EP 0529257 A1 19930303 (DE)

Application

EP 92111657 A 19920709

Priority

DE 4128537 A 19910828

Abstract (en)

The invention relates to a method for setting a production run ink zone profile of an offset printing machine. Firstly, an ink zone profile is set which is inverted relative to the desired ink zone profile and said inverted ink zone profile is then matched to the actually desired ink zone profile.

Abstract (de)

Die Erfindung betrifft ein Verfahren zum Einstellen eines Fortdruckfarbprofils einer Offsetdruckmaschine. Es wird zunächst ein dem gewünschten Farbprofil inverses Farbprofil eingestellt und dann dieses inverse Farbprofil dem tatsächlich gewünschten Farbprofil angepaßt.

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Citation (search report)

- [AD] DE 4013740 A1 19910103 - HEIDELBERGER DRUCKMASCH AG [DE]
- [A] EP 0141168 A2 19850515 - ROLAND MAN DRUCKMASCH [DE]
- [A] GB 2202490 A 19880928 - HEIDELBERGER DRUCKMASCH AG
- [A] EP 0085750 A1 19830817 - ROLAND MAN DRUCKMASCH [DE]
- [A] GB 2189744 A 19871104 - HEIDELBERGER DRUCKMASCH AG
- [A] FR 2293314 A1 19760702 - GRAPHO METRONIC GMBH & CO [DE]
- [A] FR 2216112 A2 19740830 - STRACHAN & HENSHAW LTD [GB]
- [A] DE 1561100 A1 19700212 - PLANETA VEB DRUCKMASCH WERKE

Cited by

CN102649348A; DE102005013634A1; DE10106986B4; DE10106986A1; US6622626B2; EP1232862A1

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