

Title (en)

QUALIFICATION SYSTEM FOR PRINTED IMAGES

Publication

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Application

**EP 89902599 A 19890209**

Priority

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Abstract (en)

[origin: WO8907804A1] A system for automatically determining the quality of various types of printed images uses either a single element optical sensor or a multi-element sensor which may include one or more of an optical, magnetic, thermal or acoustic transducer (1, 1x). A microprocessor (9, 10) is used to store a standard set of images in its memory and automatically compares the printed images on a background material with the standard images. The microprocessor then causes the system to produce a result of said comparison. The system has various uses but is particularly useful in the banking business to process cheques.

IPC 1-7

**G06K 9/00**

IPC 8 full level

**G06K 5/00** (2006.01); **G06K 9/00** (2006.01); **G07D 7/04** (2006.01); **G07D 7/12** (2006.01); **G07D 7/20** (2006.01)

CPC (source: EP US)

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Citation (search report)

See references of WO 8907804A1

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**US 8900515 W 19890209**; CA 591185 A 19890215; EP 89902599 A 19890209; GB 8802940 A 19880209