

Title (en)

METHOD AND SYSTEM FOR THE DYNAMIC PRODUCTION OF IMAGES, FOR CONVERSION THEREOF INTO A FORMAT THAT IS COMPATIBLE WITH REMOTE TERMINALS

Title (de)

VERFAHREN UND SYSTEM ZUR DYNAMISCHEN HERSTELLUNG VON BILDERN UND ZUM UMSETZEN DIESER IN EINMIT FERNENDGERÄTEN KOMPATIBLES FORMAT

Title (fr)

PROCEDE ET SYSTEME D'ELABORATION DYNAMIQUE D'IMAGES POUR CONVERSION EN FORMAT COMPATIBLE AVEC DES TERMINAUX DISTANTS

Publication

**EP 1565843 A2 20050824 (FR)**

Application

**EP 03782516 A 20031105**

Priority

- FR 0303305 W 20031105
- FR 0213872 A 20021106

Abstract (en)

[origin: FR2846769A1] The system includes a server having an image database (12) and image processors (12,20,25) for terminals adapted to convert these images into their respective formats compatible with remote terminals. The image database is a vectorial image database. The image-processing unit includes a scan assembly integrated with the vectorial image, and adapted to enable the manipulation of the images for making them compatible with remote terminals and units for generation of machine-readable images by these terminals from the manipulated images.

IPC 1-7

**G06F 17/30**

IPC 8 full level

**G06F 3/14** (2006.01); **G06F 17/30** (2006.01)

CPC (source: EP US)

**G06F 3/14** (2013.01 - EP US); **G06F 16/9577** (2018.12 - EP US); **G09G 2370/027** (2013.01 - EP US)

Citation (search report)

See references of WO 2004044789A2

Citation (examination)

"Scalable Vector Graphics (SVG) 1.0 Specification", 4 September 2001 (2001-09-04), Retrieved from the Internet <URL:http://www.w3.org/TR/2001/REC-SVG-20010904/REC-SVG-20010904.pdf> [retrieved on 20110201]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)

**FR 2846769 A1 20040507**; **FR 2846769 B1 20050415**; AU 2003290153 A1 20040603; AU 2003290153 A8 20040603; EP 1565843 A2 20050824; US 2006140513 A1 20060629; WO 2004044789 A2 20040527; WO 2004044789 A3 20040624

DOCDB simple family (application)

**FR 0213872 A 20021106**; AU 2003290153 A 20031105; EP 03782516 A 20031105; FR 0303305 W 20031105; US 53399503 A 20031105