Title (en)

UNIVERSAL TEST SYSTEM FOR CONTROLLING A PLURALITY OF PARAMETERS CONCERNING THE OPERATION OF A DEVICE FOR PRESENTING OPTOELECTRONIC INFORMATION OF VARIOUS TYPES

Title (de)

UNIVERSELLES TESTSYSTEM ZUR STEUERUNG MEHRERER PARAMETER IN ZUSAMMENHANG MIT DEM BETRIEB EINES GERÄTES ZUR DARSTELLUNG VERSCHIEDENARTIGER OPTOELEKTRONISCHER INFORMATIONEN

Title (fr)

SYSTÈME DE TEST UNIVERSEL APTE À CONTRÔLER UNE PLURALITÉ DE PARAMÈTRES RELATIFS AU FONCTIONNEMENT DE DISPOSITIF DE PRÉSENTATION D'INFORMATIONS OPTOÉLECTRONIQUES DE TYPES VARIÉS

Publication

EP 2130385 A1 20091209 (FR)

Application

EP 08787832 A 20080321

Priority

- FR 2008000385 W 20080321
- FR 0702084 A 20070322

Abstract (en)

[origin: WO2008135664A1] According to the invention, the test system uses a digital photography device (4) that can be remotely controlled from a computer system including a processor (20) coupled to a man/machine interface (21) and to the presentation device to be tested by a remote transmission means. A means is further provided for centring the photographic apparatus (4) opposite the presentation device (5) to be tested. The processor (20) is programmed so as to carry out a self-positioning phase of the photographic apparatus, an automatic focalisation phase of the lens, and a test phase of the information presentation device.

IPC 8 full level

H04N 17/04 (2006.01); **G09G 3/00** (2006.01)

CPC (source: EP US)

G09G 3/006 (2013.01 - EP US); **H04N 17/04** (2013.01 - EP US); G09G 2320/0693 (2013.01 - EP US)

Citation (search report)

See references of WO 2008135664A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

FR 2914099 A1 20080926; **FR 2914099 B1 20130405**; CA 2681052 A1 20081113; CN 101682798 A 20100324; EP 2130385 A1 20091209; IL 201041 A0 20100517; JP 2010522347 A 20100701; RU 2009138941 A 20110427; UA 95673 C2 20110825; US 2010214418 A1 20100826; US 8339464 B2 20121225; WO 2008135664 A1 20081113

DOCDB simple family (application)

FR 0702084 A 20070322; CA 2681052 A 20080321; CN 200880014078 A 20080321; EP 08787832 A 20080321; FR 2008000385 W 20080321; IL 20104109 A 20090917; JP 2009554064 A 20080321; RU 2009138941 A 20080321; UA A200910620 A 20080321; US 53258008 A 20080321