

Title (en)

COMPOSITE MATERIAL FOR STORAGE OF RADIATION IMAGE

Publication

EP 0100483 A3 19850619 (EN)

Application

EP 83107078 A 19830719

Priority

JP 12723382 A 19820721

Abstract (en)

[origin: EP0100483A2] A composite material comprising a radiation image storage panel provided with a phosphor layer containing a stimuable phosphor, and a light-shielding bag for enclosing the radiation image storage panel. The light-shielding bag is made of a material interrupting stimulating rays which excite the stimuable phosphor, but permeable to a radiation passing through an object.

IPC 1-7

G21K 4/00

IPC 8 full level

G03B 42/02 (2006.01); **G03C 3/00** (2006.01); **G03C 5/16** (2006.01); **G21K 4/00** (2006.01)

CPC (source: EP)

G03C 5/16 (2013.01); **G21K 4/00** (2013.01)

Citation (search report)

[A] FR 2178651 A5 19731109 - SCHMITZER ANDREAS [DE]

Cited by

US5576552A; EP0175578A3; US2013277251A1; US9040941B2; WO9742877A1

Designated contracting state (EPC)

DE FR NL

DOCDB simple family (publication)

EP 0100483 A2 19840215; **EP 0100483 A3 19850619**; DE 100483 T1 19840607; JP H0312719 B2 19910220; JP S5917200 A 19840128

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