

Title (en)
READER MARKERS OR READER COORDINATORS WITH COMPLEX STRUCTURE

Title (de)
KOMPLEX STRUKTURIERTE LESEZEICHEN BZW. LESEKOORDINATOREN

Title (fr)
MARQUES ET COORDINATEURS DE LECTURE A STRUCTURE COMPLEXE

Publication
EP 1037750 A1 20000927 (DE)

Application
EP 98959712 A 19981006

Priority
• DE 9802957 W 19981006
• DE 19753651 A 19971203

Abstract (en)
[origin: WO9917939A1] The invention relates to reader markers or so-called reader coordinators with complex structure, consisting in general of a strip having any shape or pattern. In accordance with the degree of complexity of the reader coordinator, this strip has, in the basic form of its simplest version, a fixed arrow or mark; in the basic form of a slightly more complex version, it also has a slot of any length and width, as well as a band which passes through this slot. In the basic form of more complex reader coordinators, the aforementioned strip has either an arm arrow, which is rotating or both sliding and rotating, or a sliding arrow or mark which, themselves, have an additional mobile part or slider. The reader coordinators can thus, depending on the version and on the degree of structural complexity, not only mark a page but also a paragraph, a line, a word or even an individual character on the page.

IPC 1-7
B42D 9/00

IPC 8 full level
B42D 9/00 (2006.01)

CPC (source: EP KR)
B42D 9/00 (2013.01 - KR); **B42D 9/001** (2013.01 - EP); **B42D 9/008** (2013.01 - EP)

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 9917939 A1 19990415; AU 1554199 A 19990427; BR 9814252 A 20021022; CN 1291141 A 20010411; DE 19881435 D2 20010118; EP 1037750 A1 20000927; HU P0600669 A2 20081028; ID 27062 A 20010222; IS 5709 A 20000602; JP 2003525765 A 20030902; KR 20010032786 A 20010425; NO 20002819 D0 20000531; OA 11420 A 20040421; PL 342110 A1 20010521

DOCDB simple family (application)
DE 9802957 W 19981006; AU 1554199 A 19981006; BR 9814252 A 19981006; CN 98813458 A 19981006; DE 19881435 T 19981006; EP 98959712 A 19981006; HU P0600669 A 19981006; ID 20001296 A 19981006; IS 5709 A 20000602; JP 2000514785 A 19981006; KR 20007006090 A 20000603; NO 20002819 A 20000531; OA 1200000162 A 20000602; PL 34211098 A 19981006