Title (en)

METHODS FOR TIMING PIGEON RACES

Publication

EP 0064787 B1 19860319 (EN)

Application

EP 82200491 A 19820423

Priority

- NL 8102046 A 19810424
- NL 8105490 A 19811207
- NL 8200835 A 19820302

Abstract (en)

[origin: EP0064787A2] The conventional, mechanically operated pigeon recorder is replaced by an electronic recorder of small size and light weight. if any including a memory and display, and cooperating with a specific data-carrier, taken along by the pigeon during its transport to the competition starting point and on its home flight and bearing - whether or not in code - a competition number, which after the flight, is put into the recorder and produces a time signal, in which the sensing and/or recording of the data-carrier may be done visually, magnetically, optically and/or electrically, whereby means are provided allowing to have the time registration done by the homing pigeons themselves.

IPC 1-7

G07C 1/26; A01K 35/00

IPC 8 full level

G07C 1/26 (2006.01)

CPC (source: EP)

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Citation (examination)

NL 6807483 A 19681126

Cited by

EP0544277A3; EP0919958A3; DE3632958A1; EP0083457A1; GB2295926A; GB2295926B; DE19733479A1; BE1013069A3; EP0582138A3; EP0432801A3; EP0660271A3; EP0487810A1; US2012179417A1; US8128470B2; CN107316352A; US2009181739A1; EP0660272A3; US5654685A; AU683959B2; GB2298118A; GB2298118B; EP0660273A3; DE3801004A1; DE3801004C2; EP0118141A3

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