

Publication

EP 0601983 A3 19940831

Application

EP 93850204 A 19931028

Priority

SE 9203378 A 19921112

Abstract (en)

[origin: EP0601983A2] The present invention relates to a method and an apparatus (1) for continuously measuring the flight distance covered by a projectile, with the aid of an accelerometer (1) which exclusively measures the retardation acting on the projectile on each separate occasion.

IPC 1-7

F42C 15/40; G01P 15/12; G01P 15/02; G01P 1/00

IPC 8 full level

G01C 22/00 (2006.01); **F42C 15/40** (2006.01)

CPC (source: EP)

F42C 15/40 (2013.01)

Citation (search report)

- [XY] EP 0348985 A2 19900103 - ASEA BROWN BOVERI [DE]
- [YA] GB 2183040 A 19870528 - STC PLC
- [A] EP 0231161 A2 19870805 - BOFORS AB [SE]
- [A] DE 2528770 A1 19770113 - MESSERSCHMITT BOELKOW BLOHM
- [Y] US 3478604 A 19691118 - EVANS EDGAR J
- [Y] US 4987781 A 19910129 - REIMANN HANS [US]
- [A] DE 4100451 A1 19910725 - NISSAN MOTOR [JP]

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IT LI NL SE

DOCDB simple family (publication)

EP 0601983 A2 19940615; EP 0601983 A3 19940831; JP H06201396 A 19940719; NO 934080 D0 19931111; NO 934080 L 19940513; SE 470288 B 19940110; SE 9203378 D0 19921112; SE 9203378 L 19940110

DOCDB simple family (application)

EP 93850204 A 19931028; JP 30581793 A 19931110; NO 934080 A 19931111; SE 9203378 A 19921112