

Title (en)
ROCKET FOR PROJECTILE WITH ELECTRIC FIRING

Publication
EP 0250460 B1 19890607 (FR)

Application
EP 86906262 A 19861121

Priority
CH 550785 A 19851223

Abstract (en)
[origin: WO8703953A1] The rocket comprises an electric generator (2) including a magnetic core (3) which moves upon firing into a winding (4) to provide a charge pulse to the capacitor C for firing the fuse (6). To improve the resistance to shocks other than that which is generated upon firing, the displacement of the core (4) may be effected only after perforation of a metal plate (17) by means of one end (16) of a rod of which the other end (20) is to be struck by a mass (23) which moves against the action of a spring (22) upon firing.

IPC 1-7
F42C 11/04

IPC 8 full level
F42C 11/04 (2006.01); **F42C 15/24** (2006.01)

IPC 8 main group level
F42C (2006.01)

CPC (source: EP US)
F42C 11/04 (2013.01 - EP US); **F42C 15/24** (2013.01 - EP US)

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DOCDB simple family (publication)
WO 8703953 A1 19870702; AT E43909 T1 19890615; CA 1279693 C 19910129; CH 664214 A5 19880215; DE 3663853 D1 19890713; EP 0250460 A1 19880107; EP 0250460 B1 19890607; ES 2004165 A6 19881216; FI 873623 A0 19870821; FI 873623 A 19870821; FI 91018 B 19940114; FI 91018 C 19940425; IT 1196867 B 19881125; IT 8667960 A0 19861222; NO 163832 B 19900417; NO 163832 C 19900725; NO 873570 D0 19870824; NO 873570 L 19870824; US 4831934 A 19890523

DOCDB simple family (application)
CH 8600160 W 19861121; AT 86906262 T 19861121; CA 524225 A 19861201; CH 550785 A 19851223; DE 3663853 T 19861121; EP 86906262 A 19861121; ES 8603378 A 19861212; FI 873623 A 19870821; IT 6796086 A 19861222; NO 873570 A 19870824; US 10129987 A 19870820