

Title (en)

Transmitter system for fire simulation and gunnery training.

Title (de)

Sendersystem zur Schusssimulation und zum Trainieren von Schützen.

Title (fr)

Système émetteur destiné à la simulation et à l'entraînement au tir.

Publication

EP 0294875 A1 19881214 (FR)

Application

EP 88201098 A 19880601

Priority

BE 8700620 A 19870605

Abstract (en)

The emitter system is composed of a carrier element (1), the direction of which is linked to that of the actual firearm, and of an emitter element (2), the beam of which is adjustable independently of the direction of the carrier element (1) in terms of elevation and azimuth, so as to obtain a subsidiary direction of ideal ballistic corrections introduced just before and/or during the firing. <IMAGE>

IPC 1-7

F41G 3/26

IPC 8 full level

F41G 3/26 (2006.01)

CPC (source: EP)

F41G 3/265 (2013.01); **F41G 3/2655** (2013.01)

Citation (search report)

- [X] US 2995834 A 19610815 - ROWE CARL B
- [X] DE 1091460 B 19601020 - STEEG & REUTER GMBH DR
- [X] FR 2028133 A1 19701009 - BOFORS AB
- [X] US 3916536 A 19751104 - MOHON WINDELL N, et al
- [X] FR 2436357 A1 19800411 - SOLARTRON ELECTRONIC GROUP [GB]

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EP1632743A1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

EP 0294875 A1 19881214; BE 1000641 A7 19890228

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