

Title (en)
SPIN-STABILISED SUBCALIBRE TRAINING PROJECTILE

Publication
EP 0319877 A3 19900131 (DE)

Application
EP 88120223 A 19881203

Priority
DE 3741341 A 19871207

Abstract (en)
[origin: EP0319877A2] For hitting targets with projectiles of flat trajectory, a hit pattern comparable to the live projectiles is required on a target board. To prevent a training projectile used for this from being damaged in such a way that part of the projectile goes beyond the safety zone after the target board, a compact projectile (1) with a non-round cross-section (12) is proposed. This cross-section (12) is formed from three arc segments (11). <IMAGE>

IPC 1-7
F42B 13/20; **F42B 8/00**

IPC 8 full level
F42B 10/54 (2006.01); **F42B 30/08** (2006.01)

CPC (source: EP)
F42B 10/54 (2013.01); **F42B 30/08** (2013.01)

Citation (search report)
• [X] EP 0160164 A1 19851106 - RHEINMETALL GMBH [DE]
• [X] FR 2286364 A1 19760423 - FRANCE ETAT [FR]
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SE2100110A1; SE2100109A1; WO0212820A1; WO2023277769A1; WO2023277768A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 0319877 A2 19890614; **EP 0319877 A3 19900131**; DE 3741341 A1 19890615; DE 8717995 U1 19920423

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