

Title (en)  
LOCKABLE AMMUNITION

Title (de)  
VERRIEGELBARE MUNITION

Title (fr)  
MUNITION VERROUILLABLE

Publication  
**EP 4043825 A1 20220817 (FR)**

Application  
**EP 21156324 A 20210210**

Priority  
EP 21156324 A 20210210

Abstract (en)  
[origin: WO2022171720A1] The invention relates to ammunition (4) for cooperation with a barrel (3) comprising first fastening means (11), said ammunition (4) comprising a cartridge case (5) housing a projectile (8) and an electrically ignited primer (7) which, in the operating state, makes it possible to launch the projectile (8), said cartridge case (5) comprising second fastening means (10) for locking, in the operating state, the ammunition (4) in the barrel (3) on the first fastening means (11).

Abstract (fr)  
La présente invention concerne une munition (4), destinée à coopérer avec un canon (3) comprenant des premiers moyens de fixations (11), ladite munition (4) comprenant une douille (5) logeant un projectile (8) ainsi qu'une amorce (7) permettant, en utilisation, de projeter le projectile (8), ladite douille (5) comprenant des seconds moyens de fixations (10) aptes à verrouiller, en utilisation, ladite munition (4) dans ledit canon (3) sur les premiers moyens de fixations (11).

IPC 8 full level  
**F41F 1/08** (2006.01); **F41A 21/00** (2006.01); **F41A 21/06** (2006.01); **F42B 5/08** (2006.01); **F42B 5/26** (2006.01)

CPC (source: EP US)  
**F41A 21/00** (2013.01 - EP); **F41A 21/06** (2013.01 - EP US); **F41A 21/12** (2013.01 - US); **F41F 1/08** (2013.01 - EP); **F42B 5/08** (2013.01 - EP US);  
**F42B 5/26** (2013.01 - EP US)

Citation (applicant)  
US 10415944 B2 20190917 - WINTER ANDREAS [DE], et al

Citation (search report)  
• [XAYI] DE 3044452 A1 19820624 - SCHMIDT WAFFEN [DE]  
• [XAY] FR 1605300 A 19740802  
• [Y] DE 102019106357 A1 20200917 - RUAG AMMOTEC GMBH [DE]

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 4043825 A1 20220817**; EP 4291850 A1 20231220; US 2024102776 A1 20240328; WO 2022171720 A1 20220818

DOCDB simple family (application)  
**EP 21156324 A 20210210**; EP 2022053199 W 20220210; EP 22709224 A 20220210; US 202218263838 A 20220210