

Title (en)
MAGAZINE FOR BELTED AMMUNITION

Publication
EP 0141109 A3 19850703 (DE)

Application
EP 84109995 A 19840822

Priority
CH 595583 A 19831104

Abstract (en)
[origin: US4610191A] The ammunition container is subdivided by partition walls into individual compartments. Such containers must be structured in such a manner that a cartridge belt can be easily laterally withdrawn from the container at the top thereof. For this purpose there are provided partition walls which are formed by a stationary rigid partition wall portion and a pivotable spring-type or resilient partition wall portion. The two partition wall portions are interconnected by a resilient member, such as a spring plate or leaf. Furthermore, the distance between the spring plates or leaves and the base member or floor of the container continually increases from one partition wall to the next-following partition wall in the direction towards the discharge or outlet opening of the ammunition container.

IPC 1-7
F41D 10/14

IPC 8 full level
F41A 9/79 (2006.01)

CPC (source: EP US)
F41A 9/79 (2013.01 - EP US)

Citation (search report)
• US 4393746 A 19830719 - ROCHA JOHN G
• US 2889751 A 19590609 - BILEK ANDREW G
• US 2874615 A 19590224 - KRAVIK ORMUND A

Cited by
US4974490A; EP2581697A3

Designated contracting state (EPC)
AT CH DE FR GB IT LI

DOCDB simple family (publication)
EP 0141109 A2 19850515; EP 0141109 A3 19850703; EP 0141109 B1 19880120; AT E32144 T1 19880215; DE 3468939 D1 19880225; US 4610191 A 19860909

DOCDB simple family (application)
EP 84109995 A 19840822; AT 84109995 T 19840822; DE 3468939 T 19840822; US 66553184 A 19841026