

Title (en)
SPRING-OPERATED DAGGER

Title (de)
STICHWAFFE MIT SPRINGVORRICHTUNG

Title (fr)
ARME D'ESTOC POURVUE D'UN SYSTEME A RESSORT

Publication
EP 0728291 B1 19980429 (DE)

Application
EP 94926791 A 19940917

Priority
• DE 9401078 W 19940917
• DE 4332833 A 19930927

Abstract (en)
[origin: US5722169A] PCT No. PCT/DE94/01078 Sec. 371 Date May 15, 1996 Sec. 102(e) Date May 15, 1996 PCT Filed Sep. 17, 1994 PCT Pub. No. WO95/09341 PCT Pub. Date Apr. 6, 1995The dagger described has a spring device. A pointed blade (24) is mounted so that it can move in a housing (20) from a retracted position to a projecting position. A spring (30) is fitted between the housing (20) and the blade (24) to bias the blade (24) towards the projecting position. A releasable catch (26) fitted to the housing (20) engages in a recess (28) in the blade (24) when the blade (24) is in the retracted position and secures the blade so that it cannot be forced back into the housing (20) when the blade (24) is in the projecting position. The catch (26) has a release element (44) made of flexible, high-tensile strength material in the form of a loop (46) in which a finger can be inserted. The housing (20) has a baseplate (40) and attachment straps by means of which the dagger can be secured to the user's forearm (41).

IPC 1-7
F41B 13/00; **F41B 13/06**

IPC 8 full level
F41B 13/00 (2006.01); **F41B 13/06** (2006.01)

CPC (source: EP US)
F41B 13/00 (2013.01 - EP US); **F41B 13/06** (2013.01 - EP US)

Designated contracting state (EPC)
AT BE CH DE ES FR GB GR IT LI NL

DOCDB simple family (publication)
US 5722169 A 19980303; AT E165653 T1 19980515; DE 4332833 A1 19950330; DE 59405864 D1 19980604; EP 0728291 A1 19960828; EP 0728291 B1 19980429; ES 2118434 T3 19980916; WO 9509341 A1 19950406

DOCDB simple family (application)
US 61953396 A 19960515; AT 94926791 T 19940917; DE 4332833 A 19930927; DE 59405864 T 19940917; DE 9401078 W 19940917; EP 94926791 A 19940917; ES 94926791 T 19940917