

Title (en)

CRASH HELMET WITH RETRACTABLE ELEMENTS

Publication

EP 0150876 B1 19880406 (EN)

Application

EP 85200049 A 19850121

Priority

IT 1510984 U 19840127

Abstract (en)

[origin: EP0150876A2] A crash helmet comprises a plurality of arcuated elements which are articulated one another at their end portions. Said elements are shiftable from one retracted non-operative position to another open operative position in which they are spread to form a cap structure, and viceversa. Means are further provided to positively lock said elements one another in the spread operative position.

IPC 1-7

A42B 3/00

IPC 8 full level

A42B 3/00 (2006.01); **A42B 3/12** (2006.01); **A42B 3/32** (2006.01)

CPC (source: EP)

A42B 3/322 (2013.01)

Cited by

US6966075B2; FR3031013A1; DE4421094A1; US5956776A; FR3031014A1; EP0979619A1; DE29622358U1; ITBZ20130027A1; DE4421110A1; GB2518814A; US5896590A; DE102004024319B4; FR2894784A1; EP0279086A1; US4827537A; US7958572B2; WO9823177A1; WO2007068846A1; WO9748297A1; US9219768B2; US10158685B1; US9389677B2; US10484652B2

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0150876 A2 19850807; **EP 0150876 A3 19850821**; **EP 0150876 B1 19880406**; AT E33337 T1 19880415; DE 3562067 D1 19880511; IT 8415109 V0 19840127; JP S60199904 A 19851009

DOCDB simple family (application)

EP 85200049 A 19850121; AT 85200049 T 19850121; DE 3562067 T 19850121; IT 1510984 U 19840127; JP 1180985 A 19850126