

Title (en)

HINGE FOR A PIVOTABLE SAFETY HELMET VISOR

Publication

**EP 0080202 A3 19850515 (DE)**

Application

**EP 82110779 A 19821122**

Priority

IT 2358881 U 19811120

Abstract (en)

[origin: EP0080202A2] The hinge has a baseplate (1) with a first indentation on an outer surface so that a depressed surface is produced for the accommodation and for the sliding of the visor (21) and the edge of which has a raised profile (7), the baseplate (1) having a second indentation on the inside so that an indentation is produced which is opposite the first indentation and has two continuous elongated openings (9, 10) for the sliding guiding of a triangular guide element (11), one of the corners of the guide element (11) being connected to an end portion of the visor (21), a second corner being connected by means of elastic elements (16) to a fixed point on the baseplate (1), and a third corner of the guide element forming a guide pin (13) which is guided along the second opening (9). <IMAGE>

IPC 1-7

**A42B 3/00**

IPC 8 full level

**A42B 3/22** (2006.01)

CPC (source: EP)

**A42B 3/222** (2013.01)

Citation (search report)

- [A] US 3345642 A 19671010 - UMINSKI EDWARD A
- [A] GB 995665 A 19650623 - HELMETS LTD, et al
- [A] FR 2377165 A1 19780811 - KIWI SA [CH]
- [A] FR 2414306 A1 19790810 - NAVA PIER LUIGI [IT]
- [A] US 2860343 A 19581118 - AILEO JACKSON A
- [A] FR 2326156 A1 19770429 - GONICHON PHILIPPE [FR]
- [A] FR 2352507 A2 19771223 - SL FRANCE [FR]

Cited by

US6442766B1; US4612675A; US6931670B2; FR2541874A1; EP0668029A1; FR2716089A1; FR2595921A1; FR2572903A1; EP0702906A1; FR2724541A1; US5604930A; EP0797935A1; EP0420300A3; EP0302212A1; EP0294676A1; DE3441078A1; ES2357126A1; US7645834B2; WO2014020441A3; US9433252B2; WO2012062940A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

**EP 0080202 A2 19830601; EP 0080202 A3 19850515; IT 8123588 V0 19811120**

DOCDB simple family (application)

**EP 82110779 A 19821122; IT 2358881 U 19811120**