

Title (en)
Visor

Title (de)
Visierscheibe

Title (fr)
Ecran de vision

Publication
EP 1283017 A1 20030212 (FR)

Application
EP 02291896 A 20020726

Priority
• FR 0110712 A 20010810
• FR 0114371 A 20011107

Abstract (en)
The visor (10) for a crash helmet has a central hinge (19) to attach it to the helmet so that when raised it is held against wind pressure. The visor is automatically moved to a rest position dependent on signals from wind pressure sensors. The visor mounting allows the force of gravity to oppose the wind force. The mounting can include a peripheral screen for attachment of the visor to the helmet.

Abstract (fr)
L'ensemble à écran de vision coupe-vent (10) comporte des éléments (19, 19R) de montage mobile de l'écran (10) sur un casque (1), afin que l'écran (10) puisse être écarté de la ligne de visée, sous la commande d'éléments capteurs de pression de vent, restant opposés au vent. <IMAGE>

IPC 1-7
A42B 3/24

IPC 8 full level
A42B 3/18 (2006.01); **A42B 3/24** (2006.01)

CPC (source: EP US)
A42B 3/221 (2013.01 - EP US); **A42B 3/224** (2013.01 - EP); **A42B 3/24** (2013.01 - EP US)

Citation (search report)
• [DXA] FR 2541092 A1 19840824 - NOLAN SPA [IT]
• [DXA] FR 2402455 A1 19790406 - SCHOTT THOMAS [FR]
• [A] WO 9528100 A1 19951026 - MALENOTTI FRANCO [IT]
• [A] EP 0100042 A1 19840208 - BAYERISCHE MOTOREN WERKE AG [DE]
• [A] US 5297297 A 19940329 - PEI PEI-HSIN [TW]

Cited by
FR3057442A1; GB2409961A; DE202009010212U1

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EP 1283017 A1 20030212; **EP 1283017 B1 20051130**; DE 60207646 D1 20060105; DE 60207646 T2 20060727; ES 2253499 T3 20060601; FR 2828386 A1 20030214; FR 2828386 B1 20040611; JP 2003055830 A 20030226; US 2003028953 A1 20030213; US 6877169 B2 20050412

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