

Title (en)
Glove to protect against cuts

Title (de)
Schnittschutzhandschuhe

Title (fr)
Gants protégeant des coupures

Publication
EP 1932441 A1 20080618 (DE)

Application
EP 07022659 A 20071122

Priority
DE 102006059086 A 20061212

Abstract (en)
The glove has an inner side and an inner layer formed by bamboo yarn. An outer material layer and the inner layer are formed by the bamboo yarn and cut resistant yarn. The glove is made of a textile material including a cut resistant fiber and a bamboo fiber, where the cut resistant fiber and the bamboo fiber are processed into one single material. A core of a core-sheath-yarn is made of metal or a glass fiber. Naps are provided on coating of nitrile, chloroprene or polyurethane, and latex or PVC.

Abstract (de)
Schnittschutzhandschuh aus einem textilen Material mit einer Schnittschutzfaser, dadurch gekennzeichnet, daß das textile Material eine Bambusfaser aufweist.

IPC 8 full level
A41D 19/015 (2006.01); **D02G 3/44** (2006.01)

CPC (source: EP US)
A41D 19/01505 (2013.01 - EP US); **D02G 3/442** (2013.01 - EP US)

Citation (applicant)

- DE 202005008041 U1 20050811 - ESKA & DUTKA LEDERHANDSCHUHFAB [AT]
- WO 2005002376 A1 20050113 - DU PONT [US], et al
- EP 1679394 A1 20060712 - TORAY INDUSTRIES [JP]
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Citation (search report)

- [Y] EP 1635663 A1 20060322 - DU PONT [US]
- [Y] EP 1679394 A1 20060712 - TORAY INDUSTRIES [JP]
- [A] JP H01321936 A 19891227 - KYOWA SANGYO
- [A] DE 8610809 U1 19860605
- [A] CN 1626711 A 20050615 - RISHU COTTON MILL SHANGHAI [CN]
- [A] US 2002112272 A1 20020822 - CULLER GREGORY D [US], et al

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CN103251151A

Designated contracting state (EPC)
DE FR GB IT

Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
EP 1932441 A1 20080618; EP 1932441 B1 20100825; AU 2007237262 A1 20080626; AU 2007237262 B2 20120920;
DE 102006059086 A1 20080626; DE 502007004844 D1 20101007; US 2008134412 A1 20080612; US 8413469 B2 20130409

DOCDB simple family (application)
EP 07022659 A 20071122; AU 2007237262 A 20071129; DE 102006059086 A 20061212; DE 502007004844 T 20071122;
US 95238207 A 20071207