

Title (en)  
Camouflage net.

Title (de)  
Tarnnetz.

Title (fr)  
Filet de camouflage.

Publication  
**EP 0468173 A1 19920129 (DE)**

Application  
**EP 91109213 A 19910606**

Priority  
DE 4023287 A 19900721

Abstract (en)  
A camouflage net consisting of a material having a flame-retardant finish possesses a carrying material (1) which is composed of polyester fibres in a perforated structure and which is equipped with a layer of a polymer having a flame-retardant finish, which is itself coated with IR camouflage paint (6). The carrying material (1) is a knit of polyester fibres, into which metal fibres (3) are inserted. <IMAGE>

Abstract (de)  
Ein Tarnnetz aus einem flammhemmend ausgerüsteten Material weist ein Trägermaterial (1) aus Polyesterfasern in Lochstruktur auf, das mit einer Beschichtung aus einem flammhemmend ausgerüsteten Polymer versehen ist, welches wiederum mit IR-Tarnfarbe (6) beschichtet ist. Das Trägermaterial (1) ist eine Wirkware aus Polyesterfasern in die Metallfasern (3) eingelegt sind. <IMAGE>

IPC 1-7  
**F41H 3/02**

IPC 8 full level  
**F41H 3/02** (2006.01)

CPC (source: EP US)  
**D04B 21/12** (2013.01 - EP US); **F41H 3/02** (2013.01 - EP US); **D10B 2507/02** (2013.01 - EP US); **Y10S 428/919** (2013.01 - EP US); **Y10S 428/92** (2013.01 - EP US); **Y10S 428/921** (2013.01 - EP US); **Y10T 428/24273** (2015.01 - EP US); **Y10T 428/24298** (2015.01 - EP US); **Y10T 428/24306** (2015.01 - EP US); **Y10T 428/24322** (2015.01 - EP US); **Y10T 428/2915** (2015.01 - EP US); **Y10T 428/294** (2015.01 - EP US)

Citation (search report)  
• [YD] DE 3810121 A1 19891005 - HORNSCHUCH AG K [DE]  
• [Y] FR 2311117 A1 19761210 - BARRACUDAVERKEN AB [SE]  
• [YD] DE 3329264 A1 19850221 - DEISENROTH FRIEDRICH ULF  
• [A] EP 0372280 A2 19900613 - MESSERSCHMITT BOELKOW BLOHM [DE]

Cited by  
EP1365206A3; EP0633447A1; FR2707385A1; EP1365206A2; US8013776B2; FR2716964A1; EP3966515A4; WO2009017520A3

Designated contracting state (EPC)  
AT BE CH DK ES FR GB IT LI NL SE

DOCDB simple family (publication)  
**EP 0468173 A1 19920129; EP 0468173 B1 19940316**; AT E103064 T1 19940415; CA 2043755 A1 19920122; CA 2043755 C 20030916; DE 4023287 A1 19920123; DE 4023287 C2 19960222; DE 9017747 U1 19911219; DK 0468173 T3 19940627; ES 2050483 T3 19940516; FI 108368 B 20020115; FI 913247 A0 19910704; FI 913247 A 19920122; IL 98430 A0 19920715; IL 98430 A 19960723; NO 179300 B 19960603; NO 179300 C 19960911; NO 912542 D0 19910627; NO 912542 L 19920122; PT 98403 A 19930831; PT 98403 B 19990129; US 5348789 A 19940920

DOCDB simple family (application)  
**EP 91109213 A 19910606**; AT 91109213 T 19910606; CA 2043755 A 19910603; DE 4023287 A 19900721; DE 9017747 U 19900721; DK 91109213 T 19910606; ES 91109213 T 19910606; FI 913247 A 19910704; IL 9843091 A 19910610; NO 912542 A 19910627; PT 9840391 A 19910719; US 72849691 A 19910711