

Title (en)

Wig and method for applying it to wearers head

Title (de)

Haarersatzteil und Verfahren zu seiner Applikation am menschlichen Kopf

Title (fr)

Toupet et son procédé d'application sur la tête du porteur

Publication

EP 0896802 A3 19990428 (DE)

Application

EP 98890173 A 19980608

Priority

AT 133997 A 19970811

Abstract (en)

[origin: EP0896802A2] The hairpiece comprises at least one layer or bundle (2) of parallel hairs and has hairs joined to each other one of their ends and provided with thermoplastics. The thermoplastics is fitted at least sectionally as a coating on a thread (3), which is connected to the layer or bundle of hair. The thread can also be completely coated with the thermoplastic. The thread is fitted on a surface formation (1), which is made of textile and preferably wide-meshed. The thread in itself forms a closed ring and is arranged in the edge area of the surface formation, to which it is woven or sewn. Several layers and/or bundles of hair are connected to a common thread.

IPC 1-7

A41G 3/00

IPC 8 full level

A41G 3/00 (2006.01)

CPC (source: EP)

A41G 3/00 (2013.01)

Citation (search report)

- [A] US 5271420 A 19931221 - PARK HEON S [KR]
- [DA] US 5072745 A 19911217 - CHEH BYUNG J [US]
- [A] US 5413124 A 19950509 - INCANDO PETER A [US]
- [A] US 4296765 A 19811027 - BACHTELL STEPHEN R
- [A] GB 2259009 A 19930303 - BERGMANN GMBH & CO KG [DE]
- [DA] US 3295534 A 19670103 - JESS DORKIN

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0896802 A2 19990217; EP 0896802 A3 19990428; EP 0896802 B1 20030507; AT 405710 B 19991125; AT A133997 A 19990315; AT E239396 T1 20030515; DE 29810103 U1 19980820; DE 59808227 D1 20030612; DK 0896802 T3 20030901; ES 2193507 T3 20031101; PT 896802 E 20030930

DOCDB simple family (application)

EP 98890173 A 19980608; AT 133997 A 19970811; AT 98890173 T 19980608; DE 29810103 U 19980605; DE 59808227 T 19980608; DK 98890173 T 19980608; ES 98890173 T 19980608; PT 98890173 T 19980608