

Title (en)

Device for protecting the part of the hair previously treated when applying a permanent wave, and process for making such a protective device.

Title (de)

Vorrichtung zum Schützen des bereits behandelten Haarteiles während einer Dauerwelle und Verfahren zur Herstellung dieser Schutzvorrichtung.

Title (fr)

Dispositif protecteur pour protéger, au cours d'une permanente, la portion des cheveux antérieurement traitée, et procédé pour fabriquer de tels dispositifs protecteurs.

Publication

EP 0291395 A1 19881117 (FR)

Application

EP 88401105 A 19880505

Priority

FR 8706644 A 19870512

Abstract (en)

Protective device for achieving a permanent wave with a permanent-wave product on a hair solely in the vicinity of the root thereof and for shielding that part of the hair which is not located in the vicinity of the root from the action of the permanent-wave product, the said device comprising a flexible sheet (1) which is impermeable to liquids, a reinforcement zone (2) along a first edge of this sheet, and stop means (3) comprising an absorbent bead or strip along the opposite edge of the sheet, also comprising attachment means (for example located on or forming the reinforcement 2) in order to temporarily and detachably attach the protective device to the hair prior to rolling up the said device and the hair on a roller. <IMAGE>

IPC 1-7

A45D 7/04; A45D 6/18

IPC 8 full level

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CPC (source: EP US)

A45D 2/127 (2013.01 - EP US); **A45D 7/00** (2013.01 - EP US); **A45D 7/045** (2013.01 - EP US)

Citation (search report)

- [AD] FR 2431845 A1 19800222 - FULGONI JEAN CLAUDE, et al
- [A] EP 0122145 B1 19881102
- [A] EP 0126618 A2 19841128 - BLAIR DAVID ANTONY

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EP0503907A3

Designated contracting state (EPC)

AT BE CH DE ES GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0291395 A1 19881117; EP 0291395 B1 19910925; AT E67645 T1 19911015; CA 1309921 C 19921110; DE 3865082 D1 19911031;
ES 2025793 T3 19920401; FR 2615079 A1 19881118; FR 2615079 B1 19890713; US 5007443 A 19910416

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FR 8706644 A 19870512; US 18724588 A 19880428