

Title (en)
FLOCK TRANSFER FILM CUTTING

Publication
EP 0189876 B1 19910522 (DE)

Application
EP 86101001 A 19860125

Priority
DE 3502990 A 19850130

Abstract (en)
[origin: US4652478A] A multiple-layer flock transfer sheet patch (15) exhibits a flock layer (2) coated on its mounting surface (3) with a strongly adhering hot sealing adhesive layer (4) and detachably mounted, on its visible face (5), on a rigidifying carrier panel (7) by way of a slightly adhering adhesive layer (6). In order to make it possible to apply with accurate fit especially intricate and/or multicolored designs in a convenient fashion and without damaging the flock coating (2), and to be able to provide large flock fiber lengths even with a multicolored pattern of the designs, the carrier panel (7) is provided on its outside (8) with a strongly adhering layer (9) of hot sealing adhesive. In order to broaden the possibilities for utilizing the patch (15), the latter consists of two or several previously punched, flat pieces (16, 17, 18) joined by way of predetermined separating webs (19).

IPC 1-7
D06Q 1/00

IPC 8 full level
A41D 27/08 (2006.01); **D06Q 1/06** (2006.01)

CPC (source: EP US)
A41D 27/08 (2013.01 - EP US); **D06Q 1/06** (2013.01 - EP US); **Y10T 428/15** (2015.01 - EP US); **Y10T 428/23943** (2015.04 - EP US)

Cited by
FR2659094A1; EP2937395A1

Designated contracting state (EPC)
FR GB IT

DOCDB simple family (publication)
DE 3502990 C1 19860605; EP 0189876 A2 19860806; EP 0189876 A3 19890104; EP 0189876 B1 19910522; US 4652478 A 19870324

DOCDB simple family (application)
DE 3502990 A 19850130; EP 86101001 A 19860125; US 82395686 A 19860129