

Title (en)
METHOD AND APPARATUS FOR PRODUCING A FLOCKED YARN, AND A FLOCKED YARN

Publication
EP 0179340 B1 19890426 (DE)

Application
EP 85112630 A 19851004

Priority
DE 3438616 A 19841020

Abstract (en)
[origin: ES8604795A1] In mfg. a flocked yarn, with a variety of fancy effects, as the flocked yarn moves through the appts., selected carrier yarn lengths are clad with the flocking material, in an irregular sequence, to form different types of flocking structures.
[origin: ES8604795A1] In mfg. a flocked yarn, with a variety of fancy effects, as the flocked yarn moves through the appts., selected carrier yarn lengths are clad with the flocking material, in an irregular sequence, to form different types of flocking structures.

IPC 1-7
D02G 3/40

IPC 8 full level
D02G 3/42 (2006.01); **D02G 3/40** (2006.01); **D02J 1/00** (2006.01); **D02J 1/02** (2006.01); **D02J 1/06** (2006.01); **D02J 3/18** (2006.01)

CPC (source: EP KR US)
D02G 3/40 (2013.01 - KR); **D02G 3/408** (2013.01 - EP US)

Cited by
DE19536775A1; US6295846B1; WO9816675A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0179340 A2 19860430; EP 0179340 A3 19870722; EP 0179340 B1 19890426; AT E42583 T1 19890515; BR 8505219 A 19860729; CA 1253036 A 19890425; CA 1261213 C 19890926; CN 1010040 B 19901017; CN 85107689 A 19860410; DD 240149 A5 19861022; DE 3438616 A1 19860424; DE 3438616 C2 19931216; DE 3569762 D1 19890601; ES 548024 A0 19860316; ES 548038 A0 19860316; ES 8604795 A1 19860316; ES 8605059 A1 19860316; IN 166237 B 19900331; JP H0759771 B2 19950628; JP S61124644 A 19860612; KR 860003375 A 19860523; KR 930001463 B1 19930227; MX 162330 A 19910426; SU 1454258 A3 19890123; US 4724664 A 19880216

DOCDB simple family (application)
EP 85112630 A 19851004; AT 85112630 T 19851004; BR 8505219 A 19851018; CA 493302 A 19851018; CN 85107689 A 19851019; DD 28184185 A 19851017; DE 3438616 A 19841020; DE 3569762 T 19851004; ES 548024 A 19851018; ES 548038 A 19851018; IN 854MA1985 A 19851025; JP 23142085 A 19851018; KR 850007723 A 19851019; MX 25985 A 19851014; SU 3970603 A 19851018; US 78906285 A 19851018