

Publication

EP 0785300 A3 19970813

Application

EP 97100226 A 19970109

Priority

DE 19601099 A 19960113

Abstract (en)

[origin: EP0785300A2] A process is for manufacturing epingle material on a loom and involves using a rapier loom (1) to produce a fabric (6) with a base weft and bound pile yarns (11). The pile yarns (11) are laid across auxiliary picks (9) located above the fabric (6) and drawn laterally out of the pile loops (15) to produce the epingle product.

IPC 1-7

D03D 1/00; **D03D 39/00**; **D03D 27/06**

IPC 8 full level

D03D 23/00 (2006.01); **D03D 15/68** (2021.01); **D03D 27/00** (2006.01); **D03D 27/02** (2006.01); **D03D 27/04** (2006.01); **D03D 27/08** (2006.01); **D03D 27/16** (2006.01)

CPC (source: EP)

D03D 15/68 (2021.01); **D03D 27/00** (2013.01)

Citation (search report)

- [X] US 2591166 A 19520401 - ROLLIN KEEN WILLIAM, et al
- [XA] BE 840240 A 19760930
- [A] DE 4243237 A1 19940818 - SAECHSISCHES TEXTILFORSCH INST [DE]

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CN1293245C; EP2175057A1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

EP 0785300 A2 19970723; **EP 0785300 A3 19970813**; CZ 7297 A3 19970716; DE 19601099 A1 19970717; HU 9700081 D0 19970328; HU P9700081 A1 19990528; PL 317881 A1 19970721; SK 3997 A3 19970910

DOCDB simple family (application)

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