

Title (en)

PLAITING BLADE

Publication

EP 0322629 A3 19900404 (DE)

Application

EP 88120770 A 19881213

Priority

DE 3744035 A 19871224

Abstract (en)

[origin: EP0322629A2] In order to improve a plaiting blade for a fabric plaiting aggregate of a fabric plaiting machine, which has a front guide edge, in such a manner that it is capable of stretching a fabric web in its width on laying out, it is proposed that the guide edge has adhesion regions which act upon the fabric web drawn over the edge with a force component directed from a central region to the longitudinal side edges of the web.
<IMAGE>

IPC 1-7

B65H 23/022

IPC 8 full level

B65H 23/022 (2006.01)

CPC (source: EP)

B65H 23/022 (2013.01)

Citation (search report)

- [Y] US 4339118 A 19820713 - BURTON JAMES O, et al
- [Y] DE 3233214 A1 19830407 - TOYO MACHINERY CO [JP]
- [A] DE 79147 C
- [A] FR 79485 E 19621207
- [A] DE 1036031 B 19580807 - HEINRICH TH MAYER

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Designated contracting state (EPC)

DE ES FR GB IT

DOCDB simple family (publication)

EP 0322629 A2 19890705; EP 0322629 A3 19900404; EP 0322629 B1 19930310; DE 3744035 A1 19890706; DE 3879144 D1 19930415

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