

Title (en)
MEANS FOR GRASPING THE RIBBONS OF A LONGITUDINALLY DIVIDED WEB

Publication
EP 0033006 A3 19820120 (DE)

Application
EP 80108020 A 19801218

Priority
DE 3002999 A 19800129

Abstract (en)
[origin: EP0033006A2] A clamping device with which the part strips, initially lying close together, of a web which is longitudinally divided in a splitting apparatus can be brought to mutual spacing. The device consists of two clamping jaws which have pressure means acting on the latter. At least one of the clamping jaws is formed by a plurality of clamping stones arranged next to one another in a row, which can be brought to mutual spacing by means of a thrust crank mechanism or wedge mechanism which is subjected to the pressure means. The thrust crank mechanism can be a hinge chain, for example. <IMAGE>

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B65H 35/02; **B65H 17/34**

IPC 8 full level
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CPC (source: EP)
B65H 20/16 (2013.01); **B65H 35/02** (2013.01); **B65H 2301/351** (2013.01)

Citation (search report)
• DE 2138088 A1 19730517 - THAELMANN SCHWERMASCHBAU VEB
• [A] DE 2604909 B1 19760909 - SUNDWIGER EISEN MASCHINEN

Cited by
EP0387632A3; CN112008141A; EP1462177A3

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DE FR GB IT NL SE

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EP 0033006 A2 19810805; **EP 0033006 A3 19820120**; DE 3002999 B1 19810625; DE 3002999 C2 19820211

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