Title (en)

AUTOMATIC DEVICE FOR THE STEPWISE TREATMENT OF A WEB OF FLAT MATERIAL

Publication

EP 0384136 A3 19910116 (DE)

Application

EP 90101304 A 19900123

Priority

DE 3905192 A 19890221

Abstract (en)

[origin: EP0384136A2] This device is intended for the stepwise treatment of a web (60) of flat material which is spread out over the bearing surface of a work table (1) and comprises a carriage (20) which can be moved back and forth in a controlled manner over the bearing surface of the work table (1) in the direction of the longitudinal extent of the web (60), on which carriage is arranged a head which can be moved back and forth in a controlled manner transversely with respect to the longitudinal extent of the web (60) and is intended for receiving a tool. The device additionally comprises a transport carriage (30) which is provided with a holding arrangement for engagement with the web, and which can be moved back and forth between an engagement position and a release position. The transport carriage (30) can be used to displace the web (60) of flat material in a defined manner with respect to the work table (1). <IMAGE>

IPC 1-7

B65H 20/18

IPC 8 full level

B65H 20/18 (2006.01)

CPC (source: EP)

B65H 20/18 (2013.01); B65H 2406/35 (2013.01)

Citation (search report)

- [YD] DE 2405133 A1 19741017 GERBER SCIENTIFIC INSTR CO
- [Y] CH 325428 A 19571115 ZIMMER S ERBEN KG [AT]

Cited by

FR2787098A1; FR2789667A1; WO0035794A1

Designated contracting state (EPC)

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