

Title (en)

METHOD AND DEVICE FOR THE FABRICATION OF AN ADHESIVE TIP FOR PAPER ROLLS TO BE SPLICED

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Application

EP 93109511 A 19930615

Priority

DE 4219968 A 19920619

Abstract (en)

[origin: EP0574869A2] In a process and device for the fabrication of an adhesive tip for paper rolls to be spliced, the object consists in forming an adhesive tip with high adhesion in situ, for example on an automatic roll changer, quickly and without equipment outlay. According to the invention this object is achieved in that a prepared adhesive tip in the form of a separate blank is bonded to the start of a new roll web. A corresponding device is also described.

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B65H 19/18

IPC 8 full level

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CPC (source: EP)

B65H 19/102 (2013.01); **B65H 2301/4607** (2013.01); **B65H 2301/46075** (2013.01)

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