

Title (en)

ROLL SUPPLY SYSTEM OF A WEB-FED PRINTING PRESS, WEB-FED PRINTING PRESS AND METHOD FOR OPERATING A ROLL SUPPLY SYSTEM OF A WEB-FED PRINTING PRESS

Title (de)

ROLLENVERSORGUNGSSYSTEM EINER ROLLENDRUCKMASCHINE, ROLLENDRUCKMASCHINE SOWIE VERFAHREN ZUR BEDIENUNG EINES ROLLENVERSORGUNGSSYSTEMS EINER ROLLENDRUCKMASCHINE

Title (fr)

SYSTÈME D'AMENÉE DE ROULEAUX D'UNE PRESSE ROTATIVE, PRESSE ROTATIVE, ET PROCÉDÉ DE COMMANDE DU SYSTÈME D'AMENÉE DE ROULEAUX D'UNE PRESSE ROTATIVE

Publication

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Application

EP 13718162 A 20130417

Priority

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- EP 2013057963 W 20130417

Abstract (en)

[origin: WO2014005732A1] A roll supply system of a web-fed printing press comprises a roll changer (01), a safety region (17) which is assigned to the roll changer, and an unpacking station (15) which is arranged upstream of the roll changer in the roll transport path. An operating and/or monitoring device (18) in the manner of an operating panel is assigned both to the roll changer and to the unpacking station, insofar as it is configured with at least one or with a plurality of operating elements for activating one or more operating functions of the roll changer and with at least one or with a plurality of operating elements for activating one or more operating functions of the unpacking station. In a method, operation of the roll changer then takes place by actuation of an operating element which is assigned functionally to the roll changer, and operation of the unpacking station takes place by actuation of an operating element which is assigned functionally to the unpacking station on the same operating panel.

IPC 8 full level

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CPC (source: CN EP)

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B65H 2551/18 (2013.01 - CN EP); **B65H 2553/416** (2013.01 - CN EP); **B65H 2801/21** (2013.01 - CN EP)

Citation (search report)

See references of WO 2014005732A1

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BA ME

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