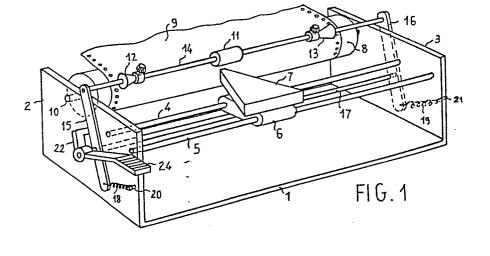
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12 EUROPEAN PATENT APPLICATION							
21 Application22 Date of filing	number: 83108042.9 g: 13.08.83	⑸ Int. Cl.4: B 41 J 15/16					
 (30) Priority: 30.08.82 IT 2302482 (43) Date of publication of application: 07.03.84 Bulletin 84/10 (88) Date of deferred publication of search report: 03.07.85 (84) Designated Contracting States: CH DE FR GB LI NL 		 (7) Applicant: HONEYWELL INFORMATION SYSTEMS ITALIA S.p.A. Via Martiri d'Italia 3 I-10014 Caluso (Torino)(IT) (72) Inventor: Pagliaro, Vittorio Via Cavour 5 I-20056 Grezzago(Milano)(IT) 					

54) Printing form stretching device in a printer.

(57) A printing form stretching device in a printer secures the form stretching in the direction of the printing line and next the roller taper is turned towards the central zone of the to this one. The device comprises cone-shaped pressure form. rollers (12, 13) of resilient material with high friction coefficient which press the printing form (8) next to the the direction of the printing line and prevents transversal edges against a platen (8).

The pressure roller axis (14) is parallel to the platen and

The roller buckle causes a form transversal stretching in movements of the form.



Croydon Printing Company Ltd.



EUROPEAN SEARCH REPORT

Application number

EP 83 10 8042

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Y	Vol. 22, no.5, O pages 1746/1748,	Armonk (US), al.: "Paper fee							
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CATEGORY OF CITED DOCUMENTST : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing dateX : particularly relevant if taken alone Y : particularly relevant if tombined with another document of the same categoryT : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing dateX : particularly relevant if combined with another document of the same categoryD : document cited in the application L : document cited for other reasonsA : technological background O : non-written disclosure P : intermediate document& : member of the same patent family, corresponding document									