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Applicant: XEROX CORPORATION Xerox Square

Rochester New York 14644(US)

Inventor: Schmidlin, Fred W. 8 Forestwood Lane Pittsford, New York 14534(US) Inventor: Sullivan, William A. 630 Harriswood Drive Webster, New York 14580(US)

Representative: Hill, Cecilia Ann et al Rank Xerox Patent Department Albion House, 55 New Oxford Street London WC1A 1BS(GB)

- Printing apparatus and method for forming images on a substrate.
- (57) A direct electrostatic printing (DEP) device (10) is utilized for printing wrong reading images (49) on a transparent substrate (42). An adhesive coating on the transparent substrate precludes toner bounce during printing and enables the transparent substrate to be affixed to a substrate such as an envelope such that the wrong reading images are right reading

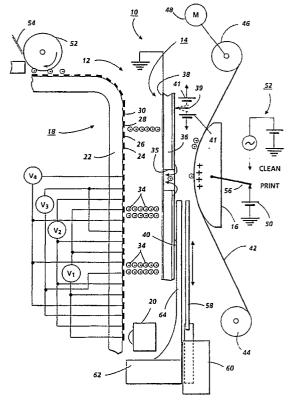


FIG 1



EUROPEAN SEARCH REPORT

EP 90 30 9380

		DERED TO BE RELEV adication, where appropriate,	Relevant	CLASSIFICATION OF THE
Category	of relevant pa		to claim	APPLICATION (Int. Cl.5)
X	EP-A-0 262 595 (HI * figures 2,6 *	TACHI)	1,2	G 03 G 13/22 G 03 G 17/00
Y			4	d 03 d 17700
Y	US-A-4 860 036 (F. * figure 1 *	W. SCHMIDLIN)	4	
A			1-3,5-7	
A	EP-A-0 248 409 (JO * claim 1 *	S. HUNKELER AG)	1	
P,A	DE-A-3 823 379 (R. * complete document		1	
A	NL-A-8 503 509 (AV CORP TE PASADENA) * abstract *	ERY INTERNATIONAL	1,4	
Í				TECHNICAL FIELDS SEARCHED (Int. Cl.5)
				B 41 J 2/00 G 03 G 13/00 G 03 G 15/00 G 03 G 17/00
	The present search report has l	peen drawn up for all claims		
	Place of search	Date of completion of the sear	rch	Examiner
BERLIN		06-03-1991	HOPE	PE H
CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: intermediate document		E: earlier pat after the f D: document L: document	T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons &: member of the same patent family, corresponding document	