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## **EUROPEAN PATENT APPLICATION**

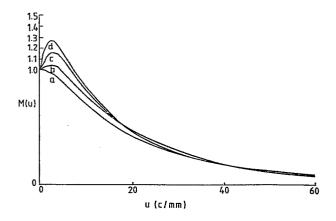
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- Silver halide color photographic light-sensitive materials.
- (5) A silver halide color photographic material is disclosed. The material is comprised of a support base having a red-sensitive, green-sensitive and blue-sensitive 3 silver halide emulsion layers positioned thereon. One of the silver halide emulsion layers is comprised of a plurality of silver halide emulsion layers which include a highest-sensitive layer containing a high reaction rate coupler and a low sensitive layer containing a relatively low reaction rate coupler having a reaction rate in a range of 1/1.3 to 1/15 of that of the high reaction rate coupler and a diffusible DIR compound. The material of the invention can be exposed and developed to form an image which simultaneously has improved granularity and sharpness.





## **EUROPEAN SEARCH REPORT**

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EP 83 10 9820

	DOCUMENTS CONS	SIDERED TO BE RELEVA	NT					
Category	Citation of document w of rele	ith indication, where appropriate, evant passages		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. <sup>3</sup> )			
Y	4, line 19; pa graph; page 7	(FUJI PHOTO t paragraph - page ge 6, second para-, first and second mple 1; claims *		1-17	G (	03 C	7/26 7/32	
Y	* page 4, li	 (AGFA-GEVAERT) nes 1-16; page 7, 8, line 23; claims		1-17				
Y	DE-A-2 018 341 FILM) * claims *	 (FUJI PHOTO		15-17				
P,A	DE-A-3 209 996	(KONISHIROKU)	(U)			TECHNICAL FIELDS SEARCHED (Int. Ci. 3)		
	<del></del>	<b></b>			G C	)3 C	7/00	
	The present search report has b	een drawn un for all claime						
	Date of completion of the search 28-02-1984		PHILO	Exan SOPH	niner L.P.			
X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background  E: earlier pater after the filir D: document c L: document c				inciple underlying the invention It document, but published on, or Ing date Ited in the application Ited for other reasons The same patent family, corresponding				