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Silver halide color photographic material and method for processing the same.

A silver halide color photographic material comprising a transparent support having thereon a bluesensitive layer, a green-sensitive layer and a redsensitive layer, wherein (1) the light-sensitive layer comprises at least one negative type silver halide emulsion layer containing a dye forming coupler, (2) an average silver iodide content of light-sensitive silver halide grains contained in at least one of the silver halide emulsion layers of the light-sensitive layer is not more than 2 mol%, and (3) a photographic sensitivity is from ISO 25 to ISO 6400; and a

method for processing the same.



## **EUROPEAN SEARCH REPORT**

EP 87 11 8164

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Category	Citation of document with indication, where appropriate, of relevant passages Relevant to claim			CLASSIFICATION OF THE APPLICATION (Int. CI 4)	
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K,Y	EP-A-0 173 540 (F	KONISHIROKU)			
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	-	/.			
	The present search report has b	been drawn up for all claims			
	Place of search	Date of completion of the search 08-09-1989		Examiner	
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Y : pa	CATEGORY OF CITED DOCL articularly relevant if taken alone articularly relevant if combined w ocument of the same category schnological background on-written disclosure stermediate document	E : earlier par after the f vith another D : documen L : documen	ient document iling date t cited in the a t cited for othe of the same pat		



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EP 87 11 8164

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A	US-A-4 138 266 (	HINATA et al.)		
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Y: pa	CATEGORY OF CITED DOCI articularly relevant if taken alone articularly relevant if combined w occument of the same category inchnological background on-written disclosure termediate document	E : earlier pat after the fi vith another D : document L : document	ent document, ling date cited in the ap cited for other f the same pate	rlying the invention but published on, or inplication reasons ent family, corresponding

	CLAIMS INCURRING FEES				
Thos		not European	patent application comprised at the time of filling more than ten claims.		
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			fees have been paid within the prescribed time limit. The present European search report has been for all claims.		
		•	of the claims fees have been paid within the prescribed time limit. The present European search seen drawn up for the first ten claims and for those claims for which claims fees have been paid.		
		namely claims:			
	No claims fees have been paid within the prescribed time limit. The present European search report has been drawn up for the first ten claims.				
Х	L	ACK OF	UNITY OF INVENTION		
	ition		onsiders that the present European patent application does not comply with the requirement of unity of several inventions or groups of inventions.		
1	. •	Claims	1-10,13,24,37,41		
2		Claims	11,12,15,26,28,40		
3	•	Claims	14,16-23,27,29-36,39		
4	•	Claims	25,38		
	X		er search fees have been paid within the fixed time limit. The present European search report has		
		report h	nt of the further search fees have been paid within the fixed time limit. The present European search as been drawn up for those parts of the European patent application which relate to the inventions in of which search fees have been paid,		
		namely	claims:		
		has bee	the further search fees has been paid within the fixed time limit. The present European search report on drawn up for those parts of the European patent application which relate to the invention first led in the claims.		
		namely	claims:		