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- (54) Silver halide color photographic light-sensitive material.
- 67) A silver halide color photographic light-sensitive material is disclosed, comprising a support having thereon a silver halide emulsion layer, wherein the silver halide emulsion layer contains monodispersed tabular silver halide grains having an even number of twin planes in the grain, an aspect ratio of less than 5 and accounting for not less than 50% of total projected area of grains contained in the emulsion layer; the tabular gains being internally reduction-sensitized and satisfying a specific relation between twin plane distances and grain thicknesses.

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## **EUROPEAN SEARCH REPORT**

Application Number EP 94 30 9680

ategory	Citation of document with in of relevant pas	dication, where appropriate, sages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)
<b>(</b>	EP-A-O 531 052 (KON)  * page 3, line 12 -  * page 3, line 44 -  * page 4, line 40 -  * page 8, line 12 -  * page 14; table 5	line 31 * line 50 * line 45 * page 10, line 20 *	1-11	G03C7/30 G03C1/005
•	EP-A-0 404 142 (FUJ) * page 3, line 28 - * page 4, line 1 - 1 * page 20, line 38 - * page 20, line 57 -	line 53 * line 13 * ·line 48 *	1-11	
	JOURNAL OF IMAGING S vol.31, no.3, May 19 pages 93 - 99 J.E.MASKASKY 'Novel Grain Edge Growths a Determining the Sepa Parallel Twin Planes * page 94, left colu * page 98, left colu	987, SPRINGFIELD US Silver Bromide Tabular and Their Use in aration Between in the Host Grain' amn; table I *	1-11	TECHNICAL FIELDS SEARCHED (Int.Cl.6) G03C
	The present search report has been place of search THE HAGUE CATEGORY OF CITED DOCUMEN ticularly relevant if taken alone	Date of completion of the search 21 June 1995	ple underlying the ocument, but publ	ished on, or

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