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^[54] Photographic processes.

57 A method of forming a photographic colour image by a redox amplification method from an imagewise exposed photographic silver halide material containing at least one dye image-forming colour coupler which comprises treating the material with one of the processing sequences:

DEV then AMP,

DEV then DEV/AMP,

AMP then DEV. or

AMP then DEV/AMP.

wherein DEV means colour developer, AMP means amplifier (AMP) and DEV/AMP means developer/amplifier, characterised in that the material is treated in at least one of the compositions more than once.



EUROPEAN SEARCH REPORT

Application Number EP 94 20 1047

Category	Citation of document with indica of relevant passag	ntion, where appropriate, es	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.5)	
A	WO-A-93 01524 (KODAK) * page 5, line 1 - pag 1,2 *	ge 6, line 2; claims	1-8	G03C7/30	
				TECHNICAL FIELDS SEARCHED (Int.Cl.5) G03C	
	The present search report has been	drawn up for all claims			
Place of search		Date of completion of the search	Examiner Magrizos, S		
Y:p2. do A:teo O:no	THE HAGUE CATEGORY OF CITED DOCUMENTS rticularly relevant if taken alone rticularly relevant if combined with another cument of the same category chological background n-written disclosure ermediate document	E : earlier patent d after the filing D : document cited L : document cited 	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		