

Title (en)  
METHOD FOR PREPARING PHOTOGRAPHIC DIRECT-POSITIVE EMULSIONS

Publication  
**EP 0244356 A3 19880427 (DE)**

Application  
**EP 87810251 A 19870421**

Priority  
CH 169286 A 19860425

Abstract (en)  
[origin: EP0244356A2] The emulsions contain platelet-shaped silver halide crystals of layered structure and can give a latent internal image; they are prepared by growing a shell of silver halide on chemically sensitised, platelet-shaped silver halide cores. Sensitisation of the shell and treatment of the resulting crystals with iodide ions. <IMAGE>

IPC 1-7  
**G03C 1/02**; **G03C 1/485**

IPC 8 full level  
**G03C 1/015** (2006.01); **G03C 1/005** (2006.01); **G03C 1/485** (2006.01); **G03C 8/02** (2006.01); **G03C 1/18** (2006.01)

CPC (source: EP)  
**G03C 1/0051** (2013.01); **G03C 1/48576** (2013.01); **G03C 8/02** (2013.01); **G03C 1/18** (2013.01)

Citation (search report)

- DE 3241643 A1 19830519 - EASTMAN KODAK CO [US]
- DE 324643 C 19200830 - DEUTSCH LUXEMBURGISCHE BERGWER, et al
- US 4581328 A 19860408 - MATSUYAMA JUNICHI [JP]
- [Y] J.M. EDER: "Ausführliches Handbuch der Photographie", 3. Auflage, Band 2, Teil 1, 1927, Seiten 567-584, Verlag von Wilhelm Knapp, Halle (Saale), DE; H. LÜPPO-CRAMER: "Die Grundlagen der photographischen Negativverfahren", Kapitel 13: "Die Eigenart des Jodsilberbildes"

Cited by  
EP0460656A1; US5364747A; EP0312959A1; US5043258A

Designated contracting state (EPC)  
BE CH DE FR GB IT LI NL

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**EP 0244356 A2 19871104**; **EP 0244356 A3 19880427**; JP S62260139 A 19871112

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