

11 Publication number:

0 359 483 A3

(12)

## **EUROPEAN PATENT APPLICATION**

(21) Application number: 89309128.0

2 Date of filing: 08.09.89

(5) Int. Cl.<sup>5</sup>: **G03C** 1/005, G03C 5/26, G03C 1/035

- (30) Priority: 12.09.88 US 242892
- Date of publication of application:21.03.90 Bulletin 90/12
- Designated Contracting States:
  BE DE FR GB IT NL
- Bate of deferred publication of the search report: 16.01.91 Bulletin 91/03
- 71 Applicant: MINNESOTA MINING AND MANUFACTURING COMPANY 3M Center, P.O. Box 33427 Saint Paul, MN 55133- 3427(US)
- Inventor: Philip, James B., Jr. c/o Minnesota Mining and Manufacturing Company 2501 Hudson Road St. Paul Minnesota 55144-1000(US) Inventor: Shor, Steven M. c/o Minnesota Mining and Manufacturing Company 2501 Hudson Road St. Paul Minnesota 55144-1000(US)
- Representative: Baillie, lain Cameron et al c/o Ladas & Parry Isartorplatz 5z 5 D-8000 München 2(DE)
- (54) Ultra rapid processed, photographic element.
- (F) It is desirable from an economic standpoint to be able to more rapidly develop silver halide photographic elements. It has been found in the practice of the present invention that by a combination of particular grain sizes, ratio of gelatin to silver halide, and coating weights, the drying time of emulsions can be reduced without adversely affecting sensitometry.

EP 0 359 483 A3



## **EUROPEAN SEARCH REPORT**

EP 89 30 9128

- CATEGORY OF CITED DOCUMENTS

  X: particularly relevant if taken alone
  Y: particularly relevant if combined with another document of the same catagory
  A: technological background
  O: non-written disclosure
  P: intermediate document
  T: theory or principle underlying the invention

- the filing date
- D: document cited in the application L: document cited for other reasons
- &: member of the same patent family, corresponding document