

Title (en)  
EXPLOSIVE COMPOSITIONS

Publication  
**EP 0340980 A3 19901010 (EN)**

Application  
**EP 89304279 A 19890428**

Priority  
ZA 878156 A 19871030

Abstract (en)  
[origin: EP0340980A2] An explosive composition which is in an at least semi-fluid form, such as an emulsion or a gel, and which includes a polymerizable fuel component which, on polymerization, serves to increase the viscosity of the composition and to improve its stability in so far as the retention of any gas bubbles which are present in it as sensitising agent is concerned. The polymerization is carried out in such a manner that at least a skin of polymeric material is formed around the product which obviates the need for any further packing of the product prior to its commercial use.

IPC 1-7  
**C06B 21/00; C06B 45/00**

IPC 8 full level  
**C06B 21/00** (2006.01); **C06B 45/12** (2006.01)

CPC (source: EP)  
**C06B 21/00** (2013.01); **C06B 45/12** (2013.01)

Citation (search report)  
• [X] US 4525225 A 19850625 - CECHANSKI MICHAEL [SE]  
• [Y] FR 2099254 A5 19720310 - ICI LTD  
• [Y] DE 3535281 A1 19870409 - FRAUNHOFER GES FORSCHUNG [DE]  
• [Y] AT 144379 B 19360125 - KRETSCHMER & CO F G  
• [Y] US 3650669 A 19720321 - OSBORN CLAIBORN LEE, et al  
• [Y] US 3158991 A 19641201 - D ALELIO GAETANO F  
• [X] FR 2150112 A5 19730330 - ICI AUSTRALIA LTD  
• [A] US 3196059 A 19650720 - GODFREY JOHN N

Designated contracting state (EPC)  
AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0340980 A2 19891108; EP 0340980 A3 19901010; AU 3374089 A 19891102**

DOCDB simple family (application)  
**EP 89304279 A 19890428; AU 3374089 A 19890427**