

Title (en)
LATEX-BOUND FIREPROOFING MATERIAL.

Title (de)
LATEXGEBUNDENE BRANDSCHUTZMASSE.

Title (fr)
MATIERE IGNIFUGE COMBINEE A DU LATEX.

Publication
EP 0408627 A1 19910123 (DE)

Application
EP 89904068 A 19890407

Priority
AT 88988 A 19880407

Abstract (en)
[origin: EP0338347A1] Thermally-expandable fireproofing material containing expanded graphite, an aqueous chloroprenlatex containing carboxyl groups and substances which form a paracrystalline carbon network in the event of fire.

Abstract (fr)
Matière ignifuge thermiquement expansible comprenant du graphite expansé, un chloroprènelatex aqueux contenant des groupes carboxyles ainsi que des substances qui forment un squelette carboné paracrystallin en cas d'incendie.

IPC 1-7
C09K 21/00

IPC 8 full level
A62C 8/06 (2006.01); **B32B 25/04** (2006.01); **B32B 25/14** (2006.01); **C08J 5/18** (2006.01); **C08J 7/04** (2006.01); **C08J 9/00** (2006.01); **C08K 3/04** (2006.01); **C08L 7/02** (2006.01); **C08L 11/02** (2006.01); **C08L 13/02** (2006.01); **C08L 21/00** (2006.01); **C09K 21/02** (2006.01); **C09K 21/14** (2006.01)

CPC (source: EP KR)
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Citation (search report)
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Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

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EP 0338347 A1 19891025; EP 0338347 B1 19920226; AT 392078 B 19910125; AT A88988 A 19900715; AT E72824 T1 19920315; AU 3411989 A 19891103; AU 615293 B2 19910926; DE 3813252 A1 19891109; DE 58900844 D1 19920402; DK 241890 A 19901005; DK 241890 D0 19901005; EP 0408627 A1 19910123; ES 2038361 T3 19930716; FI 904906 A0 19901005; FI 99021 B 19970613; FI 99021 C 19970925; GR 3003890 T3 19930316; HU 206739 B 19921228; HU 892232 D0 19910328; HU T55823 A 19910628; JP 2775184 B2 19980716; JP H03503654 A 19910815; KR 0139292 B1 19980428; KR 900700578 A 19900816; NO 300223 B1 19970428; NO 904231 D0 19900928; NO 904231 L 19900928; RU 1838372 C 19930830; WO 8909808 A1 19891019

DOCDB simple family (application)
EP 89106154 A 19890407; AT 88988 A 19880407; AT 89106154 T 19890407; AU 3411989 A 19890407; DE 3813252 A 19880420; DE 58900844 T 19890407; DK 241890 A 19901005; EP 8900371 W 19890407; EP 89904068 A 19890407; ES 89106154 T 19890407; FI 904906 A 19901005; GR 910401727 T 19920227; HU 223289 A 19890407; JP 50409489 A 19890407; KR 890702269 A 19891205; NO 904231 A 19900928; SU 4831286 A 19901005