

Title (en)

Process and composition for bleaching laundry.

Title (de)

Verfahren und Zusammensetzung zum Bleichen von Wäsche.

Title (fr)

Procédé et composition pour le blanchiment de linge.

Publication

**EP 0246985 A2 19871125 (FR)**

Application

**EP 87420124 A 19870512**

Priority

FR 8607151 A 19860515

Abstract (en)

[origin: US4784787A] Bleaching laundry in a bath using a peroxidized compound characterized in that bleaching is carried out at a pH of between 10.5 and 12.5 in the presence of calcium peroxide (CaO<sub>2</sub>) as the peroxidized compound, introduced in the hydrated or the anhydrous form so that the quantity of calcium per liter of bath is between 1x10<sup>-3</sup> and 1x10<sup>-2</sup> gram-atom.

Abstract (fr)

Procédé et composition pour réaliser le blanchiment de linge au moyen d'un composé peroxydé en bain de pH 10,5 à 12,5 renfermant, comme composé peroxydé, du peroxyde de calcium sous forme hydratée ou non introduit de façon à ce que la quantité de calcium par litre de bain soit comprise entre 1.10<sup>-3</sup> et 1.10<sup>-2</sup> atome-gramme.

IPC 1-7

**C11D 3/39**; D06L 3/02

IPC 8 full level

**D06L 3/02** (2006.01); **C11D 3/39** (2006.01); **C11D 7/54** (2006.01)

CPC (source: EP US)

**C11D 3/3942** (2013.01 - EP US)

Cited by

US5019289A; DE4035813A1; US4891147A

Designated contracting state (EPC)

BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

**EP 0246985 A2 19871125**; **EP 0246985 A3 19880224**; **EP 0246985 B1 19891025**; AU 603100 B2 19901108; AU 7292587 A 19871119; CA 1312179 C 19930105; CN 1005637 B 19891101; CN 87103609 A 19871125; DE 246985 T1 19880428; DE 3760878 D1 19891130; ES 2000631 A4 19880316; ES 2000631 B3 19900216; FR 2598728 A1 19871120; FR 2598728 B1 19910419; GR 3000201 T3 19901231; GR 880300020 T1 19881018; JP H0219226 B2 19900501; JP S62299563 A 19871226; PT 84867 A 19870601; PT 84867 B 19900208; US 4784787 A 19881115

DOCDB simple family (application)

**EP 87420124 A 19870512**; AU 7292587 A 19870514; CA 537105 A 19870514; CN 87103609 A 19870515; DE 3760878 T 19870512; DE 87420124 T 19870512; ES 87420124 T 19870512; FR 8607151 A 19860515; GR 880300020 T 19880520; GR 890400222 T 19891031; JP 11808887 A 19870514; PT 8486787 A 19870514; US 4912887 A 19870512