

Title (en)

Solvent for ecologically mass deacidifying book and other paper articles.

Title (de)

Lösemittel für Agentien zur umweltfreundlichen Massenentsäuerung von Büchern und anderen Papiererzeugnissen.

Title (fr)

Solvent pour agents de déacidification écologique dans la masse de livres et autres articles en papier.

Publication

EP 0499076 B1 19950802 (DE)

Application

EP 92101209 A 19920125

Priority

DE 4104515 A 19910214

Abstract (en)

[origin: EP0499076A1] Solvent for agents or neutralising agents known per se for the environmentally acceptable, efficient mass deacidification of books and other paper articles in the form of methylsiloxanes having at least two and at most four silicon atoms as a replacement for hitherto used solvents, polluting the environment, such as fluorochlorocarbons, these special organosiloxanes being equally suitable as solvents and also for use in proposed efficient processes and preserving the paper articles unchanged as far as possible.

IPC 1-7

D21H 25/18

IPC 8 full level

C09K 3/00 (2006.01); **D06L 1/02** (2006.01); **D21H 25/00** (2006.01); **D21H 25/18** (2006.01)

CPC (source: EP)

D21H 25/18 (2013.01)

Cited by

EP0582265A1; FR2825726A1; WO0242557A1; WO02101148A1

Designated contracting state (EPC)

AT CH DE ES FR GB IT LI NL

DOCDB simple family (publication)

EP 0499076 A1 19920819; EP 0499076 B1 19950802; AT E125896 T1 19950815; CA 2060926 A1 19920815; CA 2060926 C 20030930; DE 4104515 C1 19920806; DE 59203063 D1 19950907; ES 2077885 T3 19951201; JP H0693245 A 19940405

DOCDB simple family (application)

EP 92101209 A 19920125; AT 92101209 T 19920125; CA 2060926 A 19920210; DE 4104515 A 19910214; DE 59203063 T 19920125; ES 92101209 T 19920125; JP 4751692 A 19920203