

Title (en)
TEXTILE-TREATING COMPOSITION

Publication
EP 0213519 B1 19921202 (DE)

Application
EP 86111350 A 19860816

Priority
DE 3530302 A 19850824

Abstract (en)
[origin: ES2001260A6] A textile treatment composition comprising a mixture of (A) a dispersion accelerator selected from aldoses and ketoses polyhydroxyl compounds obtained therefrom by hydrogenation natural and synthetic hydrophilic polymers and mixtures thereof and (B) a fatty acid condensation product obtained by reacting aliphatic C8-C22 monocarboxylic acids or amide-forming derivatives thereof with polyamines and subsequent neutralization of unreacted amino groups a process for producing such composition and methods for its use. Preferably, the polyamines correspond to the formula < IMAGE > wherein: R is hydrogen, methyl, ethyl, or hydroxyethyl, R1 is hydrogen, methyl, ethyl, hydroxyethyl, or -(CH2)n-NHR, n is 2 to 4, and m is 1 to 4.

IPC 1-7
D06M 13/148; D06M 13/402

IPC 8 full level
D06M 15/00 (2006.01); **C11D 1/52** (2006.01); **D06M 13/02** (2006.01); **D06M 13/148** (2006.01); **D06M 13/322** (2006.01); **D06M 13/402** (2006.01); **D06M 13/405** (2006.01); **D06M 15/03** (2006.01); **D06M 15/15** (2006.01)

CPC (source: EP US)
C11D 1/528 (2013.01 - EP US); **D06M 13/148** (2013.01 - EP US); **D06M 13/405** (2013.01 - EP US)

Citation (examination)
Tensid-Taschenbuch, Dr. Stache, Carl Hanser Verlag München, Wien, 1979, Seiten 25-29

Cited by
WO0138470A1; WO9616131A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI NL

DOCDB simple family (publication)
EP 0213519 A2 19870311; EP 0213519 A3 19891227; EP 0213519 B1 19921202; AT E83013 T1 19921215; AU 586880 B2 19890727; AU 6178086 A 19870226; BR 8603997 A 19870407; CA 1276409 C 19901120; DE 3530302 A1 19870305; DE 3687196 D1 19930114; ES 2001260 A6 19880501; JP S6245781 A 19870227; MX 168409 B 19930524; TR 23671 A 19900605; US 4786439 A 19881122; ZA 866393 B 19870429

DOCDB simple family (application)
EP 86111350 A 19860816; AT 86111350 T 19860816; AU 6178086 A 19860822; BR 8603997 A 19860822; CA 515855 A 19860813; DE 3530302 A 19850824; DE 3687196 T 19860816; ES 8601302 A 19860822; JP 19988386 A 19860825; MX 353186 A 19860822; TR 41386 A 19860728; US 13646987 A 19871222; ZA 866393 A 19860822