

Title (en)
PROCESS FOR THE TREATMENT OF FIBRE MATERIALS

Publication
EP 0242577 A3 19910925 (DE)

Application
EP 87103647 A 19870313

Priority
DE 3609984 A 19860325

Abstract (en)
[origin: US4775384A] A polymeric compound obtainable by reacting A. a reaction product 1. of a dihalogenohydrocarbon and/or dihalogenoalkyl ether and 2. of a polyamine which contains primary and/or secondary amino groups and optionally tertiary amino groups, amide groups, urethane and/or urea groups and also ether groups in a molar ratio of 0.1 to 1.8:1 with B. an epihalogenohydrin or a 1,3-dihalogeno-2-hydroxypropane in a molar ratio of 0.2 mole to 5.0 moles of epihalogenohydrin per mole of base nitrogen or component A is used for treating fibre materials which contain hydroxyl or amide groups before or after dyeing or printing.

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IPC 8 full level
D06P 5/00 (2006.01); **D06M 15/55** (2006.01); **D06M 15/61** (2006.01); **D06P 5/08** (2006.01)

CPC (source: EP US)
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Citation (search report)
• [YD] GB 2006279 A 19790502 - BAYER AG
• [YD] FR 2557602 A1 19850705 - SANDOZ SA [CH]
• [A] EP 0160879 A2 19851113 - BASF AG [DE]
• [AP] EP 0209787 A2 19870128 - BASF AG [DE]

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

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