

Title (en)
SHRINK-RESIST TREATMENT OF WOOL

Publication
EP 0080272 A3 19840822 (EN)

Application
EP 82305728 A 19821028

Priority
ZA 817466 A 19811028

Abstract (en)
[origin: EP0080272A2] A method for the shrinkresist treatment of wool including the steps of chlorinating the wool with an acidified hypochlorite: dechlorinating the product; acidifying the product; and applying an acid colloid solution of suitable methylolmelamine resin to the product. The chlorination is preferably carried out in a suction drum in such a manner that the level of active chlorine on the wool is in excess of 2% (m/m).

IPC 1-7
D06M 3/08; D06M 15/54

IPC 8 full level
D06M 11/30 (2006.01)

CPC (source: EP)
D06M 11/30 (2013.01)

Citation (search report)
• [A] US 2663616 A 19531222 - GEORG SULZER
• [A] BE 510424 A
• [A] FR 931376 A 19480220 - AMERICAN CYANAMID CO
• [A] DE 2613715 A1 19770407 - PRECISION PROC TEXTILES LTD
• [A] TEXTILE RESEARCH JOURNAL, July 1964, pages 634-642, Princeton, N.J., US

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CN114411291A; EP0441421A1; GB2240790A; GB2240790B; AU630275B2

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