

Title (en)

Method and apparatus for wet treatment of tubular textile materials.

Title (de)

Verfahren zur Nassbehandlung textiler Schlauchware, Vorrichtung zur Durchführung des Verfahrens und Anwendung des Verfahrens.

Title (fr)

Procédé et appareil de traitement par voie humide de matières textiles tubulaires.

Publication

EP 0534036 A1 19930331 (DE)

Application

EP 91810829 A 19911028

Priority

CH 281291 A 19910923

Abstract (en)

The wet-pretreated material (1) supplied in strand form is inflated into a balloon (15, 15', 15", 15''') by means of a gaseous medium, is thereafter brought together again to form a strand and is guided in strand form through an overflow tube (17, 17', 17", 17'''). These method steps are subsequently repeated several times in similar sequence. <IMAGE>

Abstract (de)

Die in Strangform zugeführte, nass vorbehandelte Ware (1) wird mittels eines gasförmigen Mediums zu einem Ballon (15,15',15", 15''') aufgeblasen, danach erneut zu einem Strang zusammengefasst und in Strangform durch ein Overflowrohr (17,17',17",17''') geführt. Anschliessend werden diese Verfahrensschritte in analoger Reihenfolge mehrmals wiederholt. <IMAGE> <IMAGE>

IPC 1-7

D06B 3/10; **D06B 3/26**

IPC 8 full level

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CPC (source: EP US)

D06B 3/105 (2013.01 - EP US); **D06B 3/26** (2013.01 - EP US)

Citation (search report)

- [A] EP 0249022 A1 19871216 - BRUECKNER APPARATEBAU GMBH [DE]
- [A] FR 2595726 A1 19870918 - ABS SOBRINHO JOSE [BR]
- [A] EP 0139995 A2 19850508 - BRUECKNER APPARATEBAU GMBH [DE]
- [A] DE 2139138 A1 19730215 - KRANTZ H FA
- [A] DE 1267654 B 19680509 - BENTELER WERKE AG
- [A] DE 1271070 B 19680627 - KLEINWEFERS SOEHNE J

Cited by

CN105603658A; WO2008145094A1

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AT CH DE ES FR GB IT LI SE

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