

Title (en)

APPARATUS FOR THE WET TREATMENT OF A TEXTILE MATERIAL IN ROPE FORM

Publication

**EP 0072428 B1 19850123 (DE)**

Application

**EP 82106165 A 19820709**

Priority

DE 3132806 A 19810819

Abstract (en)

[origin: EP0072428A2] 1. Apparatus for the wet treatment of a textile material in rope form, which apparatus comprises a feed section (10), a discharge section (11) and, arranged between these, an intensive treatment section which can be supplied with treatment solution by way of ports and through which the rope can be passed, the free ends of the feed and discharge sections (10, 11) being arranged at a higher level than the intensive treatment section, characterized in that the intensive treatment section consists of a hose-like, inherently resilient section element (12) which, in the form of part of a circle, interconnects the feed section (10) and the discharge section (11), in that, at the inner face of the inherently resilient section element (12) in the form of part of a circle, there is arranged a rotary fulling device (3), the fulling elements (4) of which can be caused to act on the inherently resilient section element (12) while compressing the latter, and in that the free ends of the feed and discharge sections (10, 11) are arranged at a higher level than the rotary fulling device (3).

IPC 1-7

**D06B 3/24**; **D06B 3/20**

IPC 8 full level

**D06B 3/20** (2006.01); **D06B 3/24** (2006.01); **D06B 3/28** (2006.01)

CPC (source: EP)

**D06B 3/105** (2013.01); **D06B 3/201** (2013.01); **D06B 3/24** (2013.01)

Designated contracting state (EPC)

CH DE GB IT LI SE

DOCDB simple family (publication)

**EP 0072428 A2 19830223**; **EP 0072428 A3 19830316**; **EP 0072428 B1 19850123**; BR 8204836 A 19830802; DE 3132806 A1 19830310; DE 3262045 D1 19850307; DK 370182 A 19830220; ES 515086 A0 19830501; ES 8306200 A1 19830501; JP S5854063 A 19830330; JP S6332911 B2 19880701; PT 75434 A 19820901; PT 75434 B 19841112; SU 1151221 A3 19850415

DOCDB simple family (application)

**EP 82106165 A 19820709**; BR 8204836 A 19820818; DE 3132806 A 19810819; DE 3262045 T 19820709; DK 370182 A 19820818; ES 515086 A 19820818; JP 12776282 A 19820723; PT 7543482 A 19820817; SU 3481622 A 19820818