

Title (en)  
METHOD AND APPARATUS FOR THE WET TREATMENT OF TUBULAR TEXTILE FABRICS

Publication  
**EP 0264677 B1 19901128 (DE)**

Application  
**EP 87114295 A 19870930**

Priority  
DE 3635289 A 19861016

Abstract (en)  
[origin: US4843669A] The invention relates to the wet processing in particular of knitted tubular material in the broad tubular state which in a first processing section is led through a fluid bath then inflated to form a balloon section and afterwards led in the broad tubular state through the gap between a pair of squeezer rollers. Within the fluid bath the incoming material in hank form is subjected to twist sensing and if any twist is detected the incoming tubular material is rotated in the region before the first processing section to undo the twist. The completely and stably relaxed and untwisted tubular material leaves this first processing section in a stable broad tubular state and can then be passed in an optimum manner through the succeeding principal processing sections.

IPC 1-7  
**D06B 3/10**; **D06B 23/08**

IPC 8 full level  
**D06B 3/10** (2006.01); **D06B 23/08** (2006.01)

CPC (source: EP US)  
**D06B 3/105** (2013.01 - EP US); **D06B 23/08** (2013.01 - EP US)

Citation (examination)  
DE 2813603 A1 19781026 - SANDO IRON WORKS CO

Cited by  
EP0603645A1; EP0500438A1; FR2673206A1; WO9611296A1

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

DOCDB simple family (publication)  
**EP 0264677 A1 19880427**; **EP 0264677 B1 19901128**; DE 3635289 A1 19880421; DE 3766467 D1 19910110; ES 2018810 B3 19910516; JP S63105163 A 19880510; US 4843669 A 19890704

DOCDB simple family (application)  
**EP 87114295 A 19870930**; DE 3635289 A 19861016; DE 3766467 T 19870930; ES 87114295 T 19870930; JP 26077087 A 19871015; US 10724587 A 19871009