

Title (en)
Jigger.

Title (de)
Jigger.

Title (fr)
Jigger.

Publication
EP 0280924 A1 19880907 (DE)

Application
EP 88101774 A 19880208

Priority
DE 3705390 A 19870220

Abstract (en)
[origin: EP0280924B1] 1. Jigger for treatment of a textile web, with a housing, with two mutually parallel winding spools arranged in the housing, between which the web of material can be wound reversibly back and forth, and with an application device by means of which a quantity of liquor metered per unit of surface area of the web can be applied uniformly over the surface between the winding spools, onto the web of material which runs within the lower part of the jigger above the level of the liquor, characterised in that the application device (15) is fed from a separate reservoir container (20) which is constructed to receive the entire quantity of liquor necessary for at least one passage of the web of material (9).

Abstract (de)
Der Jigger (10) umfaßt einen Vorratsbehälter (20), der zur Aufnahme der gesamten für mindestens einen Durchlauf der Warenbahn (9) notwendigen Flottenmenge ausgebildet ist, und eine im Innern des Jiggers angeordnete Einrichtung (15) zum dosierten Auftrag von Flotte auf die Warenbahn (9).

IPC 1-7
D06B 3/32

IPC 8 full level
D06B 3/32 (2006.01); **D06B 23/24** (2006.01)

CPC (source: EP US)
D06B 3/32 (2013.01 - EP US)

Citation (search report)

- [Y] FR 1452961 A 19660415 - DUCKWORTH ASSOCIATES LTD C [GB]
- [Y] FR 2020993 A1 19700717 - SCHROERS CO TEXTILAUSTRUEST
- [A] DE 2149595 A1 19730419 - POENSGEN GMBH GEB
- [A] DE 2606873 A1 19770901 - OSTHOFF FA WALTER
- [AD] DE 3421152 A1 19851212 - KUESTERS EDUARD MASCHF [DE]

Designated contracting state (EPC)
CH ES GB IT LI

DOCDB simple family (publication)
EP 0280924 A1 19880907; EP 0280924 B1 19900509; BR 8800621 A 19880927; DE 3705390 A1 19880901; DE 3705390 C2 19890413; DK 87588 A 19880821; DK 87588 D0 19880219; ES 2014335 B3 19900701; JP H02468 B2 19900108; JP S6414363 A 19890118; US 4922733 A 19900508; US 5010613 A 19910430

DOCDB simple family (application)
EP 88101774 A 19880208; BR 8800621 A 19880212; DE 3705390 A 19870220; DK 87588 A 19880219; ES 88101774 T 19880208; JP 3733188 A 19880219; US 32646289 A 19890320; US 43207489 A 19891204