

Title (en)

Method and device for finishing knitted or woven fabrics

Title (de)

Verfahren und Vorrichtung zur Veredelung von Strickwaren oder Geweben

Title (fr)

Procédé et dispositif pour l'ennoblissement de tricotés ou de tissus

Publication

EP 1055764 A3 20010516 (EN)

Application

EP 00110591 A 20000518

Priority

IT UD990099 A 19990525

Abstract (en)

[origin: EP1055764A2] Finishing method and device for knitwear fabrics, wherein it is provided to subject the fabric (11) to a first compacting-stabilizing treatment, carried out by winding the fabric (11) around a heated cylinder (14), and then to subject the fabric (11) emerging from the compacting-stabilizing treatment immediately and on the same machine to a steaming-decatizing treatment, carried out by winding the fabric around a holed cylinder (22), and hitting it with a jet of steam sent by delivery means (26) arranged in co-operation with the outer periphery of the holed cylinder (22), the fabric (11) emerging from the steaming-decatizing treatment being subjected to a drying-conditioning treatment. <IMAGE>

IPC 1-7

D06C 7/00; **D06C 21/00**; **D06C 27/00**

IPC 8 full level

D06C 7/00 (2006.01); **D06C 21/00** (2006.01); **D06C 27/00** (2006.01)

CPC (source: EP)

D06C 7/00 (2013.01); **D06C 21/00** (2013.01); **D06C 27/00** (2013.01); **D06C 2700/13** (2013.01)

Citation (search report)

- [X] GB 2194973 A 19880323 - MENSCHNER MASCHF JOHANNES
- [A] DE 2627707 A1 19771222 - DRABERT SOEHNE

Cited by

CN109072525A; EP1657340A1; CN102330303A; IT201700035249A1; IT201700038489A1; CN110494605A; WO03008693A1; WO2018185601A1; WO2006097009A1; WO2018178346A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 1055764 A2 20001129; **EP 1055764 A3 20010516**; **EP 1055764 B1 20040804**; AT E272737 T1 20040815; DE 60012626 D1 20040909; DE 60012626 T2 20050331; ES 2224964 T3 20050316; IT 1310568 B1 20020219; IT UD990099 A0 19990525; IT UD990099 A1 20001125

DOCDB simple family (application)

EP 00110591 A 20000518; AT 00110591 T 20000518; DE 60012626 T 20000518; ES 00110591 T 20000518; IT UD990099 A 19990525