

Title (en)

MACHINE FOR THE FINISHING TREATMENT OF A TEXTILE WEB

Title (de)

MASCHINE ZUR ENDBEHANDLUNG EINER TEXTILEN BAHN

Title (fr)

MACHINE POUR LE TRAITEMENT DE FINITION D'UNE BANDE EN TEXTILE

Publication

**EP 3754086 A1 20201223 (EN)**

Application

**EP 19382501 A 20190617**

Priority

EP 19382501 A 20190617

Abstract (en)

A machine (1) for the finishing treatment of a textile web (100) comprising first and second accumulation chambers (4, 6) for accumulating the web (100) communicated through a conveyance duct (12) for conveying the web (100). Furthermore, it has gas drive means (18) for alternately conveying the web (100) between the chambers (4, 6), and at least one impact device (2) at the outlet of the duct (12). The device (2) also comprises a support (30) and an impact panel (20) assembled on the support (30). The impact panel (20) has a front finishing surface (22) and a rear finishing surface (24). Finally, the device (2) further has coupling means (40) removably connecting the support (30) and the impact panel (20), such that the impact panel (20) can be assembled and disassembled with respect to the support (30) to place the front surface (22) or the rear surface (24) facing the corresponding outlet of the duct (12).

IPC 8 full level

**D06C 19/00** (2006.01)

CPC (source: EP)

**D06C 19/00** (2013.01)

Citation (search report)

- [XYI] EP 1054093 A2 20001122 - JAUME ANGLADA VINAS SA [ES]
- [IY] WO 2013105054 A1 20130718 - BIANCALANI SRL [IT]
- [E] CN 209227241 U 20190809 - JIANGSU HUAYI MACHINERY CO LTD
- [A] CN 203546347 U 20140416 - LIU XULING

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 3754086 A1 20201223**; EP 3983595 A1 20220420; EP 3983595 B1 20230719; EP 3983595 C0 20230719; ES 2957569 T3 20240122; MA 56173 A 20220420; MA 56173 B1 20231031; WO 2020254207 A1 20201224

DOCDB simple family (application)

**EP 19382501 A 20190617**; EP 2020066326 W 20200612; EP 20731491 A 20200612; ES 20731491 T 20200612; MA 56173 A 20200612