

Title (en)

A METHOD AND AN APPARATUS FOR REMOVING A PELT-RETAINING DEVICE FROM A PELT BOARD

Title (de)

VERFAHREN UND VORRICHTUNG ZUM ENTFERNEN EINER PELZRÜCKHALTEVORRICHTUNG VON EINEM PELZBRETT

Title (fr)

PROCÉDÉ ET APPAREIL POUR SUPPRIMER UN DISPOSITIF DE RETENUE DE PEAU D'UNE PLANCHE À PEAU

Publication

EP 3693477 A1 20200812 (EN)

Application

EP 19155598 A 20190205

Priority

EP 19155598 A 20190205

Abstract (en)

A method for removing a pelt-retaining device from a pelt board on which the pelt has been retained by the retaining device during a drying process, the method comprising the following steps: a. arranging the lower end of the pelt board with the pelt retained thereon by means of the retaining device in a pelt board-holding device, b. bringing a gripping member into engagement with the outer surface of each of the elongated elements arranged opposite each other on respective major sides of the board, c. applying a pressure to the outer surface of each of the outer end portions of the elongated members being provided with a ratchet bar in order to bring the ratchet bar out of engagement with the pawl means, e. moving the gripping members being in engagement with the respective elongated members away from the pelt on the pelt board, thereby removing the elongated members from the pelt,

IPC 8 full level

C14B 15/06 (2006.01); **C14B 17/08** (2006.01)

CPC (source: EP)

C14B 15/06 (2013.01); **C14B 17/08** (2013.01)

Citation (applicant)

- EP 1285094 B1 20070110 - MAJGAARD INVEST AS [DK]
- EP 1723262 B1 20110810 - 4M GLOBE MAN LTD [GB]
- EP 3034630 A1 20160622 - PAMUTEC PATENTS APS [DK]
- EP 18162047.7 A

Citation (search report)

- [AD] EP 3034630 A1 20160622 - PAMUTEC PATENTS APS [DK]
- [A] EP 3415645 A1 20181219 - HEDENSTED GRUPPEN AS [DK]
- [A] EP 3181706 A1 20170621 - MINKPAPIR AS [DK]

Cited by

CN113755651A

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 3693477 A1 20200812; **EP 3693477 B1 20220914**; DK 3693477 T3 20221205; PL 3693477 T3 20221205

DOCDB simple family (application)

EP 19155598 A 20190205; DK 19155598 T 20190205; PL 19155598 T 20190205