

Title (en)

POSITIONING OF CUTTING BLADES ON A PRESS FRAME

Title (de)

POSITIONIERUNG VON SCHNEIDEKLINGEN AUF EINEM DRUCKRAHMEN

Title (fr)

POSITIONNEMENT DE LAMES DE DÉCOUPE SUR UN BÂTI DE PRESSE

Publication

EP 2943298 B1 20161116 (FR)

Application

EP 13827013 A 20131219

Priority

- FR 1350182 A 20130109
- FR 2013053178 W 20131219

Abstract (en)

[origin: WO2014108618A1] The present invention concerns a method for assembling a press-cutting tool (1) comprising a frame (2) that has a receiving surface (4) intended to accommodate a series of cutting blades (5, 6, 7), said method comprising an initialisation step (a) during which a first cutting blade (5) forming a first positioning stop (11) is mounted on the receiving surface (4), a step (b) of forming an anti-recoil guide, during which at least a second positioning stop (12) and a third positioning stop (13) are fixed to the frame (2), then a linear stacking step (c) during which a second cutting blade (6) is mounted on the receiving surface (4), next to the first blade (5), simultaneously isostatically abutting the heel (6T) of same against the second and third positioning stops (12, 13), and one of the lateral faces (6D) of same against the first positioning stop (11).

IPC 8 full level

B21D 28/04 (2006.01)

CPC (source: EP)

B21D 28/04 (2013.01)

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

DOCDB simple family (publication)

FR 3000692 A1 20140711; **FR 3000692 B1 20150220**; EP 2943298 A1 20151118; EP 2943298 B1 20161116; WO 2014108618 A1 20140717

DOCDB simple family (application)

FR 1350182 A 20130109; EP 13827013 A 20131219; FR 2013053178 W 20131219