

Title (en)
PUNCH CUTTING SYSTEM

Title (de)
STEMPELSCHNEIDESYSTEM

Title (fr)
SYSTÈME DE DÉCOUPAGE PAR POINÇON

Publication
EP 2917005 A2 20150916 (EN)

Application
EP 13750926 A 20130815

Priority
• GB 201215138 A 20120824
• GB 2013052171 W 20130815

Abstract (en)
[origin: GB2505243A] A punch cutting system, for example a portable hole punch suitable for hand craft applications, comprises: a positioning unit comprising a base 5 and at least one arm 7 that moves between a first position and a second position; a first cutter 9; a second cutter 11 positioned above the first cutter; and a pusher 13 removably coupled to the arm. The punch cutting system is configured so that movement of the arm between the first position and the second position enables the pusher to push the second cutter towards the first cutter. The base may have a recess to receive the first cutter. The pusher preferably comprises a flat plate configured to contact the second cutter. A holder 15 to hold the second cutter in position may also be provided: the holder preferably comprises a flat surface portion configured to overlay the base, and may be coupled to the positioning unit.

IPC 8 full level
B26D 7/26 (2006.01); **B26F 1/36** (2006.01)

CPC (source: EP GB)
B26D 7/2614 (2013.01 - EP); **B26F 1/32** (2013.01 - GB); **B26F 1/36** (2013.01 - EP)

Citation (search report)
See references of WO 2014029974A2

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