

Title (en)
DEVICE FOR PACKAGING PRINTED MATTER

Publication
EP 0320797 B1 19920812 (DE)

Application
EP 88120520 A 19881208

Priority
DE 3742787 A 19871217

Abstract (en)
[origin: EP0320797A1] Copies (22) of preferably folded or stapled printed matter are taken by means of a charging device (20) from a station upstream and supplied to a stacking device (30). In the stacking device (30), the copies (22) are stacked up, lying on a base (96), to form a stack (120). The base (96) is lowerable and is lowered with the stack (120) lying on it. In this connection, it is submerged at the same time into a banding means (106) which bears against the stack on the base side and laterally. Subsequently, the banding means (106) is closed via welding stamps (118) in a close fitting manner across the upper side of the lowered stack (120). The stack (120) packaged with a loop (76) is subsequently transported away and the lowerable base (96) or its base sections (98, 100) return into an upper position. <IMAGE>

IPC 1-7
B65B 27/08

IPC 8 full level
B65B 27/08 (2006.01)

CPC (source: EP US)
B65B 27/08 (2013.01 - EP US); **B65H 2301/4223** (2013.01 - EP US)

Cited by
AT522858A1; EP1394046A1; EP0838402A3; DE19615009A1; DE19615009B4; WO2021011978A1

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