

Title (en)
Embossing calendar

Title (de)
Prägekalander

Title (fr)
Calandre de gaufrage

Publication
EP 1721742 B1 20130320 (DE)

Application
EP 06009418 A 20060508

Priority
• DE 202005007844 U 20050513
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Abstract (en)
[origin: EP1721742A2] The calendar has a retainer (4) comprising two retaining parts (7, 8) on both sides of processing rollers, which include embossing sleeves (6a, 6b) that are detachably connected with bearing rollers (5a, 5b). Rotatable bearing parts (9a, 9b) are arranged on the parts (7, 8). The parts (7, 8) are flexibly interconnected over a sliding guide, such that the parts (7, 8) are movable relative to one another in a direction of a rotation axis between processing and service positions, and are swivelable relative to one another around a swivel axis that is running transverse to the rotation axis.

IPC 8 full level
B41F 27/10 (2006.01); **B44B 5/00** (2006.01)

CPC (source: EP)
B41F 27/105 (2013.01); **B44B 5/0009** (2013.01); **B41P 2227/21** (2013.01)

Cited by
EP3851272A1; WO2012065689A1; WO2021144709A1; NL2001635C2; EP2221179A1; CN117103903A; EP2422993A3; JP2022551793A; AU2021208986B2; US10245880B2; EP2921317B1

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