

Title (en)
Calender

Title (de)
Kalander

Title (fr)
Calandre

Publication
EP 1801287 B1 20080806 (DE)

Application
EP 06122750 A 20061023

Priority
DE 102005060815 A 20051220

Abstract (en)
[origin: EP1801287A1] A calendar comprises at least three rollers whose axes are located in a press plane. Some of the rollers have an elastic coating and a control unit is used to open and close the gap between adjacent rollers. At least one of the rollers (3,8) has a wider coating, and has cooling units at the edge. The end rollers are bending adjustment rollers, and at least one of the wider coated rollers has a drive. One roller has a pressure transducer (20,27) which acts on the end of a two armed lever (15).

IPC 8 full level
D21G 1/00 (2006.01); **D21G 1/02** (2006.01)

CPC (source: EP)
D21G 1/00 (2013.01); **D21G 1/0233** (2013.01)

Cited by
EP2670577B1

Designated contracting state (EPC)
AT DE FI IT

DOCDB simple family (publication)
EP 1801287 A1 20070627; EP 1801287 B1 20080806; AT E403775 T1 20080815; DE 102005060815 A1 20070628;
DE 502006001273 D1 20080918

DOCDB simple family (application)
EP 06122750 A 20061023; AT 06122750 T 20061023; DE 102005060815 A 20051220; DE 502006001273 T 20061023