

Title (en)
Calender

Title (de)
Kalander

Title (fr)
Calandre

Publication
EP 1266995 B1 20050302 (DE)

Application
EP 02011792 A 20020528

Priority
DE 10129102 A 20010616

Abstract (en)
[origin: EP1266995A2] The calender (1), with at least one stack (4,4') of calender rollers, has pedestals (10,10') each with a mounting edge (16,16') to carry the bearing mountings (8,9) of the rollers (5,5',6,6'), at an angle to the vertical of 30-60 degrees . The supporting edge (17,17') carries each pedestal on a supporting surface (20) below the mounting edges. A connecting edge (18,18') links the mounting and support edges. A plate gives a common mounting for the mounting edge, supporting edge and the connecting edge.

IPC 1-7
D21G 1/00

IPC 8 full level
D21G 1/00 (2006.01)

CPC (source: EP US)
D21G 1/00 (2013.01 - EP US)

Designated contracting state (EPC)
DE FI SE

DOCDB simple family (publication)
EP 1266995 A2 20021218; EP 1266995 A3 20030723; EP 1266995 B1 20050302; DE 10129102 A1 20030102; DE 10129102 B4 20051215; DE 50202351 D1 20050407; US 2003024413 A1 20030206; US 6705216 B2 20040316

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