

Title (en)  
Calendar

Title (de)  
Kalender

Title (fr)  
Calend्रे

Publication  
**EP 2420617 B1 20140226 (DE)**

Application  
**EP 11174609 A 20110720**

Priority  
DE 102010039396 A 20100817

Abstract (en)  
[origin: EP2420617A1] The calendar (1) has a cladding (6) rotatably arranged around a fixed axis (5), and a radially movable pressing element (9) arranged between the axis and the cladding and movably guided over a lifting path. The pressing element applies force from the axis to the cladding towards a treatment nip (4). An end device (7) is radially movable in another lifting path opposite to the axis and aligned with the pressing element. A relative stroke limiter (13) is provided between the pressing element and the end device and activated when difference of two strokes exceeds or falls below preset measure.

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

CPC (source: EP)  
**D21G 1/006** (2013.01)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**EP 2420617 A1 20120222; EP 2420617 B1 20140226**; DE 102010039396 A1 20120223

DOCDB simple family (application)  
**EP 11174609 A 20110720**; DE 102010039396 A 20100817