

Title (en)  
Calendar

Title (de)  
Kalender

Title (fr)  
Calend्रे

Publication  
**EP 2295632 B1 20120620 (DE)**

Application  
**EP 10166646 A 20100621**

Priority  
DE 102009028857 A 20090825

Abstract (en)  
[origin: EP2295632A1] The calender (1) has two set of nips (4, 5) comprising contact areas (4.1, 5.1), which are identical to a central roller (11). A web running path (3) is provided for a running paper or cardboard web (2). A third contact area (5.2) is formed by a roller (12). The web lies over a deflection angle of 70 degrees at the roller that is temperable. Operative levels (8, 9) of the nips are defined by a contact zone center in a web running direction (10) and a center axis of the central roller and stay in an angle from 75 to 105 degrees to each other.

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

CPC (source: EP)  
**D21G 1/00** (2013.01); **D21G 1/006** (2013.01); **D21G 1/0066** (2013.01)

Cited by  
WO2013186135A1; DE102012209736A1

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 SE SI SK SM TR

DOCDB simple family (publication)  
**EP 2295632 A1 20110316; EP 2295632 B1 20120620**; CN 201924229 U 20110810; DE 102009028857 A1 20110303

DOCDB simple family (application)  
**EP 10166646 A 20100621**; CN 201020505898 U 20100825; DE 102009028857 A 20090825