

Title (en)  
DEVICE FOR A WEB FORMING SECTION OF A FIBER WEB MACHINE

Title (de)  
VORRICHTUNG FÜR EINEN VLIESFORMUNGSABSCHNITT EINER FASERVLIESMASCHINE

Title (fr)  
DISPOSITIF POUR UNE SECTION DE FORMATION DE FILM D'UNE MACHINE DE FILM DE FIBRES

Publication  
**EP 2524083 A4 20130529 (EN)**

Application  
**EP 11732703 A 20110105**

Priority  
• FI 20105026 A 20100115  
• FI 2011050003 W 20110105

Abstract (en)  
[origin: WO2011086231A1] The invention relates to a device (10) for a web forming section of a fiber web machine, the device being a deckle liner (12) adaptable to a fabric (14) of a web forming section (11) for supporting the stock layer, and the deckle liner (12) including water supply means (18) arranged on the fabric (14) side (15), i.e., on the bottom surface (15) of the deckle liner (12), for supplying water between the deckle liner (12) and the fabric (14). At least part of the water supply means (18) is adapted to be followed by a substantially planar sliding surface (38) in the travel direction (60) of the fabric (14).

IPC 8 full level  
**D21F 1/56** (2006.01)

CPC (source: EP FI)  
**D21F 1/02** (2013.01 - FI); **D21F 1/56** (2013.01 - EP FI)

Citation (search report)  
• [X] DE 102008059681 A1 20090604 - METSO PAPER INC [FI]  
• [X] WO 02095124 A1 20021128 - METSO PAPER INC [FI], et al  
• [X] EP 2060675 A2 20090520 - ANDRITZ AG MASCHF [AT]  
• [X] EP 1740766 B1 20070926 - PROCESS FLOW LTD OY [FI]  
• [A] EP 0899376 A2 19990303 - VOITH SULZER PAPIERMASCH GMBH [DE]  
• See references of WO 2011086231A1

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)  
**WO 2011086231 A1 20110721**; CN 102713056 A 20121003; EP 2524083 A1 20121121; EP 2524083 A4 20130529; FI 20105026 A0 20100115; FI 20105026 A 20110716

DOCDB simple family (application)  
**FI 2011050003 W 20110105**; CN 201180006191 A 20110105; EP 11732703 A 20110105; FI 20105026 A 20100115