

Title (en)  
A DISPENSER

Title (de)  
SPENDER

Title (fr)  
DISTRIBUTEUR

Publication  
**EP 2590544 A4 20140219 (EN)**

Application  
**EP 11803900 A 20110630**

Priority  

- SE 1050767 A 20100708
- SE 2011050882 W 20110630

Abstract (en)  
[origin: WO2012005669A1] A dispenser (2) for a perforated web of absorbent paper, tissue or nonwoven material in the form of a roll (6) or a stack is provided. The dispenser (2) comprises a housing (4) forming a compartment, a passage arrangement (12) defining a web passage (18), and an oblong dispensing opening (10). Inside the compartment a web path is defined from a position of the roll (6) or the stack to the oblong dispensing opening (10) including the web passage (18). An edge portion is provided at each of two lateral short sides of the oblong dispensing opening (10) for separating a sheet from the web along a perforation. The edge portions are arranged at a distance from each other narrower than a width of the web. A straight edge (24) is arranged alongside, and perpendicularly to, the web path. The web path changes direction as it passes over the straight edge (24). The straight edge (24), the web passage (18) and the oblong dispensing opening (10) are arranged directly adjacent to each other in that order seen in a direction of dispensing of the web.

IPC 8 full level  
**A47K 10/36** (2006.01); **A47K 10/38** (2006.01); **A47K 10/42** (2006.01)

CPC (source: EP US)  
**A47K 10/38** (2013.01 - EP US); **A47K 10/421** (2013.01 - EP US); **A47K 10/424** (2013.01 - EP US); **A47K 2010/3253** (2013.01 - EP US);  
**A47K 2010/3863** (2013.01 - EP US)

Citation (search report)  

- [XA] US 5630526 A 19970520 - MOODY JOHN R [US]
- [IA] US 2002113109 A1 20020822 - GRACYALNY DALE T [US], et al
- See references of WO 2012005669A1

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 2012005669 A1 20120112**; CN 102984979 A 20130320; EP 2590544 A1 20130515; EP 2590544 A4 20140219;  
RU 2013105270 A 20140820; US 2013161346 A1 20130627

DOCDB simple family (application)  
**SE 2011050882 W 20110630**; CN 201180033882 A 20110630; EP 11803900 A 20110630; RU 2013105270 A 20110630;  
US 201113808257 A 20110630