

Title (en)  
DEVICE FOR CENTRIFUGALLY DRYING A WIPING HEAD

Title (de)  
VORRICHTUNG ZUM TROCKENSCHLEUDERN EINES WISCHKOPFES

Title (fr)  
DISPOSITIF SERVANT A ESSORER UNE TETE D'ESSUYAGE

Publication  
**EP 1890583 A1 20080227 (DE)**

Application  
**EP 06724523 A 20060424**

Priority  
• EP 2006003740 W 20060424  
• DE 102005019624 A 20050426  
• DE 102005023084 A 20050513

Abstract (en)  
[origin: WO2006114251A1] Mopping device (31) has a rotary drive and is provided with a mopping head (29), holding element or a handle (51). The mopping head comprises, for example, a cleaning cloth, a wiping cover, wiping mops and a wiping plate. The mopping head can be rotated for carrying out a dehumidifying process, preferably a hydro-extracting process. An independent claim is also included for the drying device.  
[origin: WO2006114251A1] The invention relates to a mopping device (31) provided with a mopping head (29) which comprises, for example, a cleaning cloth and/or a wiping cover and/or wiping mops and/or a wiping plate and a holding element and/or a handle. Said invention is characterised in that the inventive mopping device (31) is provided with a rotary drive by means of the which the mopping head (29) is rotated for carrying out a dehumidifying process, preferably a hydro-extracting process.

IPC 8 full level  
**A47L 13/58** (2006.01); **D06F 49/00** (2006.01)

CPC (source: EP US)  
**A47L 13/14** (2013.01 - EP US); **A47L 13/258** (2013.01 - EP US); **A47L 13/58** (2013.01 - EP US)

Citation (search report)  
See references of WO 2006114253A1

Cited by  
WO2011137730A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2006114251 A1 20061102**; AT E545358 T1 20120315; DE 202006020883 U1 20100812; DE 202006020930 U1 20101230; DE 202006021005 U1 20120123; DK 1890585 T3 20120507; EP 1890583 A1 20080227; EP 1890583 B1 20121212; EP 1890584 A1 20080227; EP 1890584 B1 20121212; EP 1890585 A1 20080227; EP 1890585 B1 20120215; EP 1898770 A1 20080319; EP 1898770 B1 20121212; ES 2381027 T3 20120522; PL 1890585 T3 20120629; PT 1890585 E 20120525; SI 1890585 T1 20120531; US 2009307856 A1 20091217; US 8544133 B2 20131001; WO 2006114252 A1 20061102; WO 2006114253 A1 20061102; WO 2006114254 A1 20061102

DOCDB simple family (application)  
**EP 2006003738 W 20060424**; AT 06742652 T 20060424; DE 202006020883 U 20060424; DE 202006020930 U 20060424; DE 202006021005 U 20060424; DK 06742652 T 20060424; EP 06724522 A 20060424; EP 06724523 A 20060424; EP 06724524 A 20060424; EP 06742652 A 20060424; EP 2006003739 W 20060424; EP 2006003740 W 20060424; EP 2006003741 W 20060424; ES 06742652 T 20060424; PL 06742652 T 20060424; PT 06742652 T 20060424; SI 200631310 T 20060424; US 27982708 A 20081217