

Title (en)  
LAUNDRY WASHING APPARATUS PROVIDED WITH CLEANING DEVICE

Title (de)  
WASCHMASCHINENVORRICHTUNG MIT REINIGUNGSVORRICHTUNG

Title (fr)  
APPAREIL À LAVER LE LINGE AVEC DISPOSITIF DE NETTOYAGE

Publication  
**EP 3047062 B1 20171129 (EN)**

Application  
**EP 14776722 A 20140723**

Priority  
• CN 201320454007 U 20130726  
• IB 2014063333 W 20140723

Abstract (en)  
[origin: WO2015011651A1] A laundry washing apparatus provided with a cleaning device includes a liquid containing tub, a treatment agent distribution box connected to the liquid containing tub, a first water pipeline that delivers water to the treatment agent distribution box, and a first water valve arranged on the first water pipeline, where the first water pipeline between the treatment agent distribution box and the first water valve is arranged with a second water valve, the second water valve is further connected to a second water pipeline, and an exit of the second water pipeline is arranged on or adjacent to a component to be washed. Large-flow and high-speed water is usually delivered to the treatment agent distribution box, which facilitates the flushing of the treatment agent that is added to the treatment agent distribution box in advance. Therefore, when such a water flow is introduced by the second water valve to the component to be washed, a preferable flushing effect is achieved, and dirt and/or fluff adhered to the component to be washed can be effectively flushed away.

IPC 8 full level  
**D06F 35/00** (2006.01); **D06F 25/00** (2006.01); **D06F 39/02** (2006.01)

CPC (source: EP US)  
**D06F 39/028** (2013.01 - EP US); **D06F 25/00** (2013.01 - EP US); **D06F 35/008** (2013.01 - EP US)

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 2015011651 A1 20150129**; CN 203475160 U 20140312; EP 3047062 A1 20160727; EP 3047062 B1 20171129

DOCDB simple family (application)  
**IB 2014063333 W 20140723**; CN 201320454007 U 20130726; EP 14776722 A 20140723