

Title (en)

CLEANING DEVICE FOR A COMPONENT LOADED WITH LINT IN A HOUSEHOLD APPLIANCE, AND METHOD FOR CLEANING A COMPONENT LOADED WITH LINT

Title (de)

REINIGUNGSVORRICHTUNG FÜR EIN MIT FLUSEN BELADENES BAUTEIL IN EINEM HAUSGERÄT SOWIE HAUSGERÄT UND VERFAHREN ZUM REINIGEN EINES MIT FLUSEN BELADENEN BAUTEILS

Title (fr)

DISPOSITIF DE NETTOYAGE D'UN COMPOSANT CHARGÉ EN BOULOCHES DANS UN APPAREIL MÉNAGER ET APPAREIL MÉNAGER ET PROCÉDÉ DE NETTOYAGE D'UN COMPOSANT CHARGÉ EN BOULOCHES

Publication

EP 2227583 A1 20100915 (DE)

Application

EP 08863301 A 20081121

Priority

- EP 2008065973 W 20081121
- DE 102007060854 A 20071218

Abstract (en)

[origin: WO2009077291A1] The invention relates to a cleaning device for a component (7) loaded with lint in a household appliance for laundry care, having a rinsing unit by means of which rinsing fluid (S) can be conducted to the component (7) for removing lint, wherein the rinsing unit has a flow element (2, 2'), which is disposed above the component (7) and is configured for building up of dynamic pressure of the rinsing fluid (S) in the flow element (2, 2'). The invention further relates to a method for cleaning a component of a household appliance that is loaded with lint.

IPC 8 full level

D06F 58/22 (2006.01)

CPC (source: EP US)

D06F 58/22 (2013.01 - EP US)

Citation (search report)

See references of WO 2009077291A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

DE 102007060854 A1 20090625; CN 101903585 A 20101201; CN 101903585 B 20120125; EA 017277 B1 20121130; EA 201070733 A1 20110228; EP 2227583 A1 20100915; EP 2227583 B1 20190904; PL 2227583 T3 20200331; US 2010263692 A1 20101021; US 8377224 B2 20130219; WO 2009077291 A1 20090625

DOCDB simple family (application)

DE 102007060854 A 20071218; CN 200880121426 A 20081121; EA 201070733 A 20081121; EP 08863301 A 20081121; EP 2008065973 W 20081121; PL 08863301 T 20081121; US 74654408 A 20081121