

Title (en)

Washing/drying machine or clothes dryer with drying air adjustment system

Title (de)

Washtrockner oder Wäschetrockner mit einer Trockenluftregelungseinrichtung

Title (fr)

Machine a laver séchante avec système pour reguler l'air de séchage.

Publication

**EP 1775368 B1 20110223 (EN)**

Application

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Priority

IT TO20040845 A 20041201

Abstract (en)

[origin: EP1775368A1] The present invention discloses a washing/drying machine or clothes drier comprising a control unit adapted to control the on/off phases of a fan, as well as an associated laundry drying method. According to the invention, said control unit is also adapted to adjust the rotation speed of said fan.

IPC 8 full level

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CPC (source: EP US)

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Cited by

DE102012207742A1; DE102012207741A1; DE102015203663A1; DE102009026649A1; DE102015205483A1; CH701466A3; EP2453055A1; EP2960364A1; CN111733575A; WO2016150660A1; EP3064638A1; US9605375B2; WO2015101890A1; WO2015197816A1; WO2013167488A3; WO2015010115A1; WO2015159173A1; US10309052B2; WO2013167488A2; WO2016108101A1; US10801157B2; WO2016108102A1; US10443181B2; US10982379B2; WO2013167486A2; WO2015101892A1; US10640911B2

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