

Title (en)

METHOD FOR CORRECTING THE ADMISSIBLE OUT-OF-BALANCE DEGREE OF A PROGRAMME-CONTROLLED WASHING MACHINE

Publication

**EP 0236857 B1 19921209 (DE)**

Application

**EP 87102685 A 19870225**

Priority

DE 3606819 A 19860303

Abstract (en)

[origin: EP0236857A2] A method for correcting the admissible out-of-balance degree of a programme-controlled washing machine with a motor-driven washing and spinning drum wherein an admissible out-of-balance degree for the items being spun is entered in the programme control unit. During the distribution phase of the items to be spun, the actual deviation values of the speed of the drive motor are calculated. On the basis of the parameters entered in the programme control unit, such as type and quantity of laundry, or on the basis of the actual value of the quantity of laundry measured and the type of laundry entered, the admissible out-of-balance degree entered in the programme control unit is corrected.

IPC 1-7

**D06F 37/20**

IPC 8 full level

**D06F 37/20** (2006.01)

CPC (source: EP US)

**D06F 33/48** (2020.02 - EP US); **D06F 34/16** (2020.02 - EP US); **D06F 2103/26** (2020.02 - EP US)

Cited by

GB2244149A; GB2244149B; EP0335790A1; FR2629484A1; EP1342826A1; FR2622477A1; EP1538251A3; EP0687760A3; EP1045061A3

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