

Title (en)

METHOD FOR OPERATING A LAUNDRY TREATMENT MACHINE AND A LAUNDRY TREATMENT MACHINE

Title (de)

VERFAHREN ZUM BETRIEB EINER WÄSCHEBEHANDLUNGSMASCHINE UND WÄSCHEBEHANDLUNGSMASCHINE

Title (fr)

PROCÉDÉ DE FONCTIONNEMENT D'UNE MACHINE DE TRAITEMENT DE LINGE, ET MACHINE DE TRAITEMENT DE LINGE

Publication

**EP 3645779 A1 20200506 (EN)**

Application

**EP 17733821 A 20170627**

Priority

EP 2017065897 W 20170627

Abstract (en)

[origin: WO2019001690A1] Method for operating a laundry treatment machine (1) comprising a washing tub (3) for receiving laundry to be treated and a detergent feeding device (6) and at least one draining pump (26) connected to said tub (3), said draining pump (26) being connected to a draining circuit (25) for draining liquid collected in said tub (3) when said draining pump (26) is activated, the method comprising - a draining step in which said draining pump (26) is activated; - a delay start setting step in which a delay start of said machine (1) with a delay time interval is set; - a delay start activating step in which the delay start is activated to start the washing procedure after said delay time interval; - a washing step in which after said delay time interval said washing procedure is started, whereby said draining step is conducted at / immediately after said delay start activating step.

IPC 8 full level

**D06F 33/42** (2020.01); **D06F 39/08** (2006.01)

CPC (source: EP US)

**D06F 33/42** (2020.02 - EP US); **D06F 39/086** (2013.01 - EP US); **D06F 39/087** (2013.01 - EP US); **D06F 2103/18** (2020.02 - EP US); **D06F 2105/08** (2020.02 - EP US)

Citation (search report)

See references of WO 2019001690A1

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2019001690 A1 20190103**; EP 3645779 A1 20200506; EP 3645779 B1 20221012; PL 3645779 T3 20230130

DOCDB simple family (application)

**EP 2017065897 W 20170627**; EP 17733821 A 20170627; PL 17733821 T 20170627