

Title (en)
LAUNDRY WASHING MACHINE

Title (de)
WASCHMASCHINE

Title (fr)
LAVE-LINGE

Publication
EP 2137347 A2 20091230 (EN)

Application
EP 08737502 A 20080414

Priority
• IB 2008000981 W 20080414
• IT TO20070271 A 20070417

Abstract (en)
[origin: WO2008125974A2] A front loading laundry washing machine comprises a washing tub (5), a laundry basket (10) mounted in the tub (5), motor means (11) to actuate the basket (10) in rotation and a system for feeding liquid in the basket (10). The basket (10) has a first and a second -end wall (10b, 10c), between which a peripheral wall (10a) extends. The liquid feeding system comprises at least one inflow passage (20) formed in a prevalently imperforated annular region of the peripheral wall (10a) of the basket and an inflow conduit (30) having a delivery outlet (33) facing toward the prevalently imperforated annular region. It is further provided a positioning system (CS, 11) designed for bringing and/or maintaining the basket (10) in a substantially predetermined angular position within the tub (5), in such a position the inflow passage (20) being substantially aligned with the delivery outlet (33) of the inflow conduit (30) to receive therefrom a liquid flow for the purpose of loading of liquid in the basket (10).

IPC 8 full level
D06F 39/08 (2006.01); **D06F 37/26** (2006.01)

CPC (source: EP US)
D06F 37/206 (2013.01 - EP US); **D06F 37/26** (2013.01 - EP US); **D06F 37/262** (2013.01 - EP US); **D06F 37/263** (2013.01 - EP US); **D06F 37/265** (2013.01 - EP US); **D06F 37/267** (2013.01 - EP US); **D06F 37/269** (2013.01 - EP US); **D06F 39/088** (2013.01 - EP US); **D06F 37/42** (2013.01 - EP US)

Citation (search report)
See references of WO 2008125974A2

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

DOCDB simple family (publication)
WO 2008125974 A2 20081023; **WO 2008125974 A3 20090305**; EP 2137347 A2 20091230; EP 2137347 B1 20130227; IT TO20070271 A1 20081018; PL 2137347 T3 20130628; US 2010050700 A1 20100304

DOCDB simple family (application)
IB 2008000981 W 20080414; EP 08737502 A 20080414; IT TO20070271 A 20070417; PL 08737502 T 20080414; US 59572108 A 20080414