

Title (en)
Drum-type washing machine

Title (de)
Trommelwaschmaschine

Title (fr)
Machine à laver à tambour

Publication
EP 2161364 A2 20100310 (EN)

Application
EP 09165986 A 20090721

Priority
JP 2008230777 A 20080909

Abstract (en)
Lid cover (9) includes first engaging tabs (9a) formed on its rear face and protruding rearward along the outer circumference. Lid unit (8) includes first tab holes (8b) with which the tabs (9a) are engaged by using first stopper (8a) provided on an inner face of lid unit (8), thereby fixing lid cover (9) to lid unit (8). Lid cover (9) includes surface in-parts on its surface and in a range corresponding to at least first tab holes (8b). The light coming from the inside of the lid cover disperses and transmits through the surface in-parts. This structure allows extending a transparent area as far as the outer rim, where the lid cover is engaged with the lid unit, of the lid cover, and yet, the engaging section is not seen from the outside, so that a quality look and a fine appearance of the lid can be improved.

IPC 8 full level
D06F 37/10 (2006.01); **D06F 39/14** (2006.01)

CPC (source: EP US)
D06F 37/10 (2013.01 - EP US); **D06F 37/28** (2013.01 - EP US); **D06F 39/14** (2013.01 - EP US)

Citation (applicant)
JP 2007068810 A 20070322 - MATSUSHITA ELECTRIC IND CO LTD

Cited by
US10563340B2; EP2843108A1; EP2434046A1; EP2871279A1; KR20150053145A; US11499262B2; EP2740833A1; EP3181750A1; EP2821541A3; US2016340820A1; EP3165669A1; EP3875670A1; EP3690125A1; WO2014170183A1; US9790637B2; US10711389B2; US10047473B2; US10266983B2; EP3690126A1; JP2020124484A; US11248332B2; US11384475B2; US11802365B2; US11421371B2; US11427952B2; US11525206B2; US9441395B2; US9970143B2; US10000879B2; US10006159B2; US10094063B2; US10161076B2; US10344422B2; US10815602B2; US11384476B2; USRE49269E; US11560668B2

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 MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
EP 2161364 A2 20100310; EP 2161364 A3 20110112; EP 2161364 B1 20120704; CN 101671930 A 20100317; CN 101671930 B 20110921; CN 201520902 U 20100707; JP 2010063522 A 20100325; JP 4636148 B2 20110223; RU 2415215 C1 20110327; TW 201011136 A 20100316; TW I377277 B 20121121

DOCDB simple family (application)
EP 09165986 A 20090721; CN 200910169125 A 20090909; CN 200920174760 U 20090909; JP 2008230777 A 20080909; RU 2009133732 A 20090908; TW 98122011 A 20090630