

Title (en)
Door handle

Title (de)
Türgriff

Title (fr)
Poignée de porte

Publication
EP 1607556 B1 20061018 (DE)

Application
EP 05103390 A 20050426

Priority
DE 102004025468 A 20040521

Abstract (en)

[origin: EP1607556A1] The door handle is designed so that on the side of the grab handle (6) opposite the first swivel axis (4) a lever (14) which is swivel mounted on the grab handle during swivel movement moves the grab handle from the closed and rest position in which the grab handle closes flush with the body and/or grip housing into the operating position where the grab handle protrudes for actuation, and at the end of actuating the door moves it back into the closing position. The lever is mounted on the grab handle to swivel about a second swivel axis which runs parallel to the first.

IPC 8 full level
E05B 65/20 (2006.01); **B60R 25/00** (2006.01); **E05B 65/12** (2006.01)

CPC (source: EP)
E05B 81/76 (2013.01); **E05B 85/107** (2013.01); **E05B 85/16** (2013.01)

Cited by
CN108166868A; CN108350705A; CN111287588A; US2014132012A1; US9605452B2; FR3057897A1; US11339584B2; WO2020176043A1; GB2527279A; GB2527279B; EP3263811A1; WO2017155476A1; US10316545B2; US11529901B2; US10294692B2; USD874243S; US11661762B2; EP2333207B1

Designated contracting state (EPC)

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EP 1607556 A1 20051221; EP 1607556 B1 20061018; AT E343036 T1 20061115; DE 502005000142 D1 20061130

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