

Title (en)
VEHICLE DOOR LOCK SYSTEM

Publication
EP 0169644 B1 19890329 (EN)

Application
EP 85304079 A 19850610

Priority
GB 8418672 A 19840721

Abstract (en)
[origin: EP0169644A2] A vehicle door lock system comprises a latch mechanism 10 connected to a door handle 12 by a single push/pull control cable 14. The control cable has three operating positions; an intermediate unlocked position (2); push to lock (position 3); and pull to release (position 1).

IPC 1-7
E05B 65/20

IPC 8 full level
E05B 65/20 (2006.01); **E05B 13/00** (2006.01); **E05B 53/00** (2006.01)

CPC (source: EP)
E05B 77/265 (2013.01); **E05B 79/20** (2013.01); **E05B 83/36** (2013.01); **E05B 85/12** (2013.01); **E05B 85/13** (2013.01); **E05B 13/005** (2013.01)

Cited by
EP2133497A1; EP0659964A1; DE4005641A1; EP1213422A3; DE19808375A1; EP1035284A3; GB2200682A; GB2200943A; EP0475037A1; DE4100524A1; EP1408186A1; RU2496958C2; FR2739648A1; DE202010015103U1; DE10109825B4; US6530251B1; DE29802594U1; DE9013984U1; FR2871830A1; US5961166A; EP0969170A3; EP1035282A1; US6848286B2; DE19853056A1; DE19519010A1; DE19519010C2; ES2147053A1; FR2817898A1; FR2766226A1; EP0632178A1; DE4000752A1; FR2644502A1; US6264254B1; FR2739647A1; ES2117951A1; EP0375275A3; US5035452A; GB2226076B; DE19707812A1; US6142035A; US6158788A; EP0692595A1; EP1290301A4; US6705140B1; US6776442B2; US8104803B2; US6575505B1; US6843085B2; EP2314244A1; WO0011295A1; WO02070840A3; WO9600339A1; WO0052284A1; US6786070B1; US7363788B2; WO0005469A1; WO0052285A3; WO9823833A1; WO0188314A3; WO2005088044A1; WO0246557A3

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

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