

Title (en)
CONTROLLABLE DOOR CHECK FOR VEHICLE

Publication
EP 0475078 B1 19931006 (DE)

Application
EP 91113243 A 19910807

Priority
DE 4025510 A 19900811

Abstract (en)
[origin: EP0475078A1] In a controllable motor-vehicle door stop which consists of a door-holding member (6) articulated on the door or on the door column and of a braking or holding device (10) interacting with said door-holding member and fastened fixedly to the other door arrangement part, it is proposed, for the continuous and secure fixing of the door in any opening position, that a door-holding member designed as a rigid door-holding rod and functioning as a holding device be assigned as a fixing device a connectable adjusting device which can be controlled by an electric linear motor (11), especially by electromagnetic means and as a function of the door actuation. <IMAGE>

IPC 1-7
E05C 17/20

IPC 8 full level
E05C 17/20 (2006.01); **E05B 47/00** (2006.01); **E05C 17/00** (2006.01)

CPC (source: EP)
E05C 17/203 (2013.01); **E05B 47/00** (2013.01); **E05C 17/003** (2013.01)

Cited by
DE102012011917B4; EP0768442A3; CN108150033A; DE102005005665A1; EP0911471A3; FR2818304A1; DE102008053087B4; CN108150031A; GB2354285A; GB2354285B; FR2830893A1; GB2365062A; GB2365062B; DE102012011917A1; DE102005005139A1; EP1724425A1; DE102005005139B4; DE19927871C2

Designated contracting state (EPC)
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