

Title (en)

DISENGAGING MECHANISM FOR A MANUAL LOCKING PART CONNECTED WITH A MOTOR VEHICLE DOOR LOCK AND LOCK COMPRISING THAT MECHANISM

Publication

EP 0433104 A3 19920603 (FR)

Application

EP 90403130 A 19901106

Priority

FR 8916609 A 19891215

Abstract (en)

[origin: EP0433104A2] The invention relates to a disengaging mechanism which comprises an arm (47) integral with a pivoting push rod (48) whose end moves in the slide-groove (52) of a slide (50) placed in the elongations (46) of a plate (44). The slide (50) comprises a window (51) through which the manual operating of the locking part causes or does not cause the unlocking of the locked lock, the change from locked to unlocked being obtained by the rotation of the plate (44) about a fixed axis (43) of the lock. An electrical drive device can ensure the rotation of the plate (44) by the intermediary of a pivoting lever (18). The invention also relates to a motor vehicle door lock comprising this disengaging mechanism. <IMAGE>

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E05B 65/20

IPC 8 full level

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CPC (source: EP)

E05B 81/06 (2013.01); **E05B 81/40** (2013.01)

Citation (search report)

[A] EP 0338721 A2 19891025 - ROCKWELL AUTOMOTIVE BODY CO [GB]

Cited by

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