

Publication

EP 0558667 A4 19940119

Application

EP 92902067 A 19911121

Priority

AU PK347990 A 19901122

Abstract (en)

[origin: WO9209772A1] A locking device comprising a cylinder body (4) having two locking cylinders (8, 9) therein, said cylinder body (4) including a bight (5) intermediate its ends to accommodate a locking cam (10), being driven by said locking cylinders (8, 9), said device characterized in that said locking cylinders (8, 9) drive said locking cam (10) via respective drive rings (20, 21) adapted to engage said locking cam. A locking device comprising a cylinder body (4) having two locking cylinders (8, 9) therein, said cylinder body (4) including a bight (5) intermediate its ends to accommodate a locking cam (10) being driven by said locking cylinders (8, 9), said device characterized by said locking cylinders (8, 9) being structurally connected whilst allowing rotation of one locking cylinder relative to the other.

IPC 1-7

E05B 17/04

IPC 8 full level

E05B 9/10 (2006.01)

CPC (source: EP)

E05B 9/105 (2013.01)

Citation (search report)

- [A] FR 2607859 A1 19880610 - LEWINER JACQUES [FR], et al
- See references of WO 9209772A1

Designated contracting state (EPC)

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