

Title (en)
DOUBLE CYLINDER LOCK

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EP 0428892 A3 19911218 (DE)

Application
EP 90120389 A 19901024

Priority
DE 3938791 A 19891123

Abstract (en)
[origin: EP0428892A2] The invention relates to a double lock cylinder (10) having a blocking/unblocking device which works electrically and which can be activated as a function of an associated coding of the key (11), and, to achieve a version as self-sufficient as possible in terms of voltage source, proposes that one cylinder side (14) should carry an actuating knob (12) which is equipped with solar cells (32) on its upper surface and which has inside it an accumulator fed from the solar-cell current. <IMAGE>

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E05B 47/06

IPC 8 full level
E05B 47/00 (2006.01); **E05B 47/06** (2006.01); **E05B 9/10** (2006.01)

CPC (source: EP)
E05B 47/0615 (2013.01); **E05B 47/0623** (2013.01); **E05B 47/0642** (2013.01); **E05B 47/0661** (2013.01); **E05B 47/0006** (2013.01); **E05B 2047/0064** (2013.01)

Citation (search report)
• [A] FR 2609090 A1 19880701 - FERRAYE JOSEPH [FR], et al
• [AD] DE 3712300 A1 19881027 - BKS GMBH [DE]

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EP2706173A3; FR2849085A1; EP1098056A1; DE19853207A1; DE19853207C2; AT502682B1; EP1574643A1; AU2005221741B2; US5502351A; US6892557B2; US7591160B2; WO0216714A1; WO2007060131A3; WO9623120A1; WO2005088040A1

Designated contracting state (EPC)
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