

Title (en)

Double cylinder lock with electric locking means.

Title (de)

Doppelschliesszylinder mit einer elektrischen Verriegelungseinrichtung.

Title (fr)

Serrure cylindrique double avec verrouillage électrique.

Publication

EP 0462316 B1 19940112 (DE)

Application

EP 90122358 A 19901123

Priority

DE 4019624 A 19900620

Abstract (en)

[origin: EP0462316A1] The invention relates to a double lock cylinder having electric locking means which can be activated by means of an electrical signal generated by the appropriate key, and proposes, to achieve a form of construction working without any line connection, that a generator (24) supplying voltage during closing actuation be arranged in one cavity of the cylinder core. <IMAGE>

IPC 1-7

E05B 47/06

IPC 8 full level

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CPC (source: EP)

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Cited by

DE102012110483B4; DE102014105432A1; EP1039074A1; EP2685031A3; EP1065335A1; DE29712268U1; EP0995864A3; FR2808552A1; FR2728613A1; DE10217216A1; DE10217216B4; EP0851080A3; DE102014105432B4; SE2050065A1; CN115003896A; SE545664C2; US5839305A; US5507162A; EP0746662A4; DE102012110483A1; US6334347B1; AT515703A5; AT515703B1; EP1707712A1; EP1574643A1; EP2674553A1; US7948097B2; US8456277B2; EP2372052A2; US7591160B2; WO2005088040A1; US11965360B2; WO9607807A1; WO9520088A1; WO9602721A1; US6363762B1; US8228030B2; US8866439B2; WO9521310A1; WO2010105374A1; WO2022012818A1; EP1072741A1; FR2796978A1; DE19829927A1; DE19829927C2; EP3533956A1; CN111801478A; EP3828367A1; WO2007068794A1; WO9828508A1; WO2009036585A1; EP4239148A1; EP4257785A1; WO2019166389A1

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DOCDB simple family (publication)

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