

Title (en)
CABLE LOCK AND SEAL DEVICE

Title (de)
KABELSCHLOSS UND -SIEGEL

Title (fr)
DISPOSITIF DE SCELLEMENT ET VERROUILLAGE DECÂBLE

Publication
EP 1899234 B1 20090325 (EN)

Application
EP 05812387 A 20051207

Priority
• MD 2005000004 W 20051207
• MD 20050172 A 20050620

Abstract (en)
[origin: WO2006137722A1] The invention relates to the means for locking-sealing of material objects. The power cable seal contains a body (1) with cover (2), under which it's placed an informational placard (3), a locking mechanism, placed under the cover into the body (1) cavity, wherein there are made a through channel (4) for placement therein of the cable (6) free end (5), and a blind channel (7), wherein there is rigidly fixed the other end (8) of the cable (6). The outlet (9) of the blind channel (7) and the inlet (10) of the through channel (4) are disposed onto one lateral face of the body. Novelty consists in that the locking mechanism, placed into the cavity of the body, is disposed into a channel (11) intersecting with the through channel (4) for placement of the cable free end at a right angle, the inlet (12) of which is placed onto the lateral face of the body, adjacent to the lateral face onto which are placed the outlet (9) of the blind channel (7) and the inlet (10) of the through channel.

IPC 8 full level
B65D 27/30 (2006.01); **G09F 3/03** (2006.01); **E05B 39/02** (2006.01); **F16G 11/04** (2006.01)

CPC (source: EP)
E05B 39/02 (2013.01); **G09F 3/0317** (2013.01); **G09F 3/0352** (2013.01)

Cited by
US8684599B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2006137722 A1 20061228; AT E426559 T1 20090415; DE 602005013586 D1 20090507; EA 006863 B1 20060428; EA 200501160 A2 20051229; EA 200501160 A3 20060224; EP 1899234 A1 20080319; EP 1899234 B1 20090325; MD 3155 F1 20060929; MD 3155 G2 20070430; UA 14949 U 20060615

DOCDB simple family (application)
MD 2005000004 W 20051207; AT 05812387 T 20051207; DE 602005013586 T 20051207; EA 200501160 A 20050726; EP 05812387 A 20051207; MD 20050172 A 20050620; UA U200508952 U 20050921