

Title (en)  
Inspection cover

Title (de)  
Revisionsabdeckung

Title (fr)  
Porte de visite

Publication  
**EP 1516979 A1 20050323 (DE)**

Application  
**EP 04018893 A 20040810**

Priority  
DE 10343392 A 20030919

Abstract (en)  
The inspection cover assembly has a cover (2) hinge-mounted on a frame (1), and in the two corner regions of the frame are two pressure fasteners (3a,3b) fastened on the side lying opposite the hinge side. The pressure fasteners are snap-in locks with locking springs (14,14a), whereby the locking springs on the longitudinal or lateral sides of the frame are constructed as compression springs acting against the cover in the opening sense and having spring leg ends angled in relation to the cover by a predetermined amount and acting on the cover.

Abstract (de)  
Es handelt sich um eine Revisionsabdeckung mit einem Revisionsrahmen (1) und einem Revisionsdeckel (2), wobei der Revisionsdeckel scharnierartig in dem Revisionsrahmen gelagert ist. Um eine Zentrierung des Revisionsdeckels zu erreichen, sind in den beiden Eckbereichen des Revisionsrahmens auf der der Scharnierseite gegenüberliegenden Seite jeweils zwei Druckverschlüsse (3a,3b) über Eck angeordnet. <IMAGE>

IPC 1-7  
**E04F 19/08**

IPC 8 full level  
**E04F 19/08** (2006.01); **E05D 1/06** (2006.01)

CPC (source: EP US)  
**E04F 19/083** (2013.01 - EP US); **E05D 1/06** (2013.01 - EP US); **E05Y 2900/131** (2013.01 - EP US); **Y10T 292/0907** (2015.04 - EP US); **Y10T 292/438** (2015.04 - EP US); **Y10T 292/702** (2015.04 - EP US)

Citation (search report)  
• [DY] DE 3736060 C1 19881201 - LANGENHORST GUENTER DIPL-ING  
• [Y] DE 3538757 A1 19870507 - LANGENHORST GUENTER  
• [A] EP 0370279 A1 19900530 - LANGENHORST GUENTER

Cited by  
EP4317630A1; EP2206854A2; EP2014847A1; DE102007005290B4; DE102007005290A1; WO2009006970A1; WO2022167230A1

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

Designated extension state (EPC)  
LV

DOCDB simple family (publication)  
**EP 1516979 A1 20050323**; CA 2482016 A1 20050319; DE 10343392 A1 20050421; US 2005091930 A1 20050505; US 7243462 B2 20070717

DOCDB simple family (application)  
**EP 04018893 A 20040810**; CA 2482016 A 20040917; DE 10343392 A 20030919; US 94468704 A 20040917