

Title (en)

Device for preventing access to derrick ladders.

Title (de)

Vorrichtung zur Verhinderung des Zutritts zu den Reifenleitern.

Title (fr)

Dispositif pour condamner l'accès aux échelles à crinoline.

Publication

EP 0151076 A2 19850807 (FR)

Application

EP 85400125 A 19850125

Priority

FR 8401286 A 19840127

Abstract (en)

[origin: US4664225A] A panel (6) has a flap (9) for closing a person-passing opening (4') (e.g. leading into a ladder cage (4)) and is pivotally mounted to one of the risers of the ladder (1). A locking element (10) having a padlock-receiving hole (12) is pivotally mounted on the other riser (2) and is connected by a first link (14) to an intermediate lever (16) having a finger (23) for holding the panel (6) in its closed position, said intermediate lever being operable from inside the cage (24) by means of an operating lever (21).

Abstract (fr)

Dispositif pour condamner l'accès aux échelles à crinoline. Un panneau (6) muni d'un disque (9) d'obturation de la crinoline (4) est monté pivotant sur un montant de l'échelle (1) et un élément de verrouillage (10) ayant un trou de cadenas (12) est monté pivotant sur le montant (2) opposé pour être réuni par une première biellette (14) à un levier intermédiaire (16) à doigt d'arrêt (23) du panneau (6) fermé, ce levier (16) étant manoeuvrable de l'intérieur de la crinoline (4) à l'aide d'une levier de manoeuvre (21).

IPC 1-7

E06C 9/02

IPC 8 full level

E06C 7/00 (2006.01); **E06C 7/18** (2006.01); **E06C 9/02** (2006.01)

CPC (source: EP US)

E06C 7/006 (2013.01 - EP US); **E06C 7/185** (2013.01 - EP US); **E06C 9/02** (2013.01 - EP US)

Cited by

FR2817902A1; FR2728012A1; US5131493A; FR2636360A1; FR2650623A1; EP0402214A1; FR2647830A1; DE8804398U1; FR2635357A1; EP0314565A1; FR2622631A1; FR2799501A1; WO8911312A1; WO9002863A1; WO9501495A1; WO9102136A1; WO9015219A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0151076 A2 19850807; **EP 0151076 A3 19870114**; **EP 0151076 B1 19880831**; AT E36890 T1 19880915; DE 151076 T1 19860116; DE 3564719 D1 19881006; FR 2558890 A1 19850802; FR 2558890 B1 19860620; US 4664225 A 19870512

DOCDB simple family (application)

EP 85400125 A 19850125; AT 85400125 T 19850125; DE 3564719 T 19850125; DE 85400125 T 19850125; FR 8401286 A 19840127; US 88250486 A 19860707