

Title (en)  
Actuator.

Title (de)  
Betätigungsglied.

Title (fr)  
Organe de commande.

Publication  
**EP 0141598 A1 19850515 (EN)**

Application  
**EP 84307213 A 19841019**

Priority  
GB 8329577 A 19831104

Abstract (en)  
An actuating mechanism for a vacuum interrupter which requires a smaller force than hitherto for actuating the switch and yet provides adequate load on the contacts when closed comprises a movable member (14) which holds the load producing member (17) by means of a cam (14) away from the contacts without producing a load on the contacts until the movable member (14) is in such a position following a second cam (16) that the first cam (14) allows the load (17) to act via the member (14) directly on the contacts which are closed.

IPC 1-7  
**H01H 33/66**; **H01H 3/42**

IPC 8 full level  
**H01H 1/50** (2006.01); **H01H 33/666** (2006.01)

CPC (source: EP)  
**H01H 1/502** (2013.01); **H01H 33/666** (2013.01)

Citation (search report)

- [A] DE 578730 C 19330616 - AEG
- [A] DE 932849 C 19550912 - LICENTIA GMBH

Cited by  
EP2341516A1; CN102110551A; US8785797B2

Designated contracting state (EPC)  
BE DE FR NL

DOCDB simple family (publication)  
**EP 0141598 A1 19850515**; DK 523384 A 19850505; DK 523384 D0 19841102; GB 8329577 D0 19831207

DOCDB simple family (application)  
**EP 84307213 A 19841019**; DK 523384 A 19841102; GB 8329577 A 19831104