

Title (en)

ARRANGEMENT FOR MOVING A.O. HIGH PLACED LIGHTING-INSTALLATIONS

Title (de)

EINRICHTUNG ZUM BEWEGEN VON INSBESONDERE SEHR HOCH AUFGESTELLTEN BELEUCHTUNGSSYSTEMEN

Title (fr)

DISPOSITIF PERMETTANT DE DEPLACER NOTAMMENT DES SYSTEMES D'ECLAIRAGE INSTALLES A UNE GRANDE HAUTEUR

Publication

**EP 0916060 A1 19990519 (EN)**

Application

**EP 97932060 A 19970606**

Priority

SE 9700993 W 19970606

Abstract (en)

[origin: WO9858207A1] Arrangement for a.o. lighting installations which enables these, even by big lengths, for service and maintenance to be arranged for lifting and lowering or horizontal movements with utilisation of the one and same driving unit independent where the individual lifting objects are positioned in the vicinity of the lifting arrangement. At the same time service and maintenance of the driving unit itself can be comforted through its accessibility from the floor level. This is arranged with a device so laid out that it offers pulling force in two opposite working directions through a device comprising one or more main-wires attached to a driving units hoist drum, each with the free end running through a first-block and after that with its utmost part terminate hanging in a second-block with function as object-wire for the ultimate lifting-object beside the function as main-wire for the arrangements remaining lifting objects, however, can pulling force in two opposite working directions can also be obtained in alternative ways within the frame of the invention.

IPC 1-7

**F21V 21/38**

IPC 8 full level

**F21V 21/38** (2006.01)

CPC (source: EP)

**F21V 21/38** (2013.01)

Citation (search report)

See references of WO 9858207A1

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI NL PT SE

DOCDB simple family (publication)

**WO 9858207 A1 19981223**; AT E326663 T1 20060615; DE 69735887 D1 20060622; DE 69735887 T2 20061102; EP 0916060 A1 19990519; EP 0916060 B1 20060517; ES 2259446 T3 20061001

DOCDB simple family (application)

**SE 9700993 W 19970606**; AT 97932060 T 19970606; DE 69735887 T 19970606; EP 97932060 A 19970606; ES 97932060 T 19970606