

Title (en)  
SYSTEM FOR OPERATING A SET OF BLINDS

Publication  
**EP 0507365 A3 19930630 (EN)**

Application  
**EP 92200588 A 19920302**

Priority  
GB 9104703 A 19910306

Abstract (en)  
[origin: EP0507365A2] A system for controlling a set of at least two motorised blinds having at least one motor per blind, said system comprising a plurality of inter-connected control units for selectively activating one or more associated motorised blinds and at least one operating unit, the system being adapted to produce a first type of command signal whereby only one of the plurality of control units activates the motorised blind with which it is associated, and a second type of command signals whereby all of the control units activate the motorised blinds with which they are associated.  
<IMAGE>

IPC 1-7  
**G05B 24/02**; **G05B 24/00**

IPC 8 full level  
**E06B 9/32** (2006.01); **H02J 13/00** (2006.01)

CPC (source: EP)  
**E06B 9/32** (2013.01)

Citation (search report)

- [X] US 4174494 A 19791113 - PFEFFER PAUL [DE]
- [A] EP 0228977 A2 19870715 - BUBENDORFF RICHARD
- [A] US 4618804 A 19861021 - IWASAKI MASASHI [JP]
- [A] GB 1428104 A 19760317 - J T ELECTRICAL CONTROLS LTD
- [X] PATENT ABSTRACTS OF JAPAN, unexamined applications, M section, vol. 14, no. 486, October 23, 1990 THE PATENT OFFICE JAPANESE GOVERNMENT page 157 1038

Cited by  
NL9500008A; US6069465A; FR2796214A1; FR2692418A1; EP0913748A3; EP1091079A3; EA011398B1; EA012061B1; EP0978925A3; US7852230B2; US8659401B2; US8698608B2; WO2007003188A1; WO2007003197A1

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**EP 0507365 A2 19921007**; **EP 0507365 A3 19930630**; GB 2253495 A 19920909; GB 9104703 D0 19910417

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