

Title (en)

IMPROVEMENTS IN LOAD TRANSFER APPARATUS

Publication

EP 0103951 A3 19850206 (EN)

Application

EP 83304138 A 19830715

Priority

AU 491082 A 19820716

Abstract (en)

[origin: EP0103951A2] The invention relates to an apparatus allowing for controlled transfer of loads between spaced-apart levels of a building or the like structure. The apparatus is self-contained and self-supporting and includes a member (4) extending laterally from a support frame (2) and having a load-support means (5) disposed thereon. Motion is imparted to the member (4) by a pneumatically-operated drive arrangement sited laterally of said member (4) and preferably within the frame (2).

IPC 1-7

B66B 9/04

IPC 8 full level

B66B 9/04 (2006.01)

CPC (source: EP)

B66B 9/04 (2013.01)

Citation (search report)

- FR 1486182 A 19670623
- GB 1496878 A 19780105 - BECKER EQUIPMENT & LIFTS LTD
- GB 1438727 A 19760609 - SIMS A F, et al
- US 2860729 A 19581118 - VINCENT STODARD HOWARD, et al
- AU 46482 B
- DE 12220 C
- US 2088690 A 19370803 - CRISPEN CLARENCE C
- WO 8301938 A1 19830609 - COOPER NOEL GEORGE, et al

Cited by

CN108821063A; WO03101877A1

Designated contracting state (EPC)

DE FR GB IT NL SE

DOCDB simple family (publication)

EP 0103951 A2 19840328; EP 0103951 A3 19850206; AU 1686583 A 19840119

DOCDB simple family (application)

EP 83304138 A 19830715; AU 1686583 A 19820716