

Publication

**EP 0748641 A3 19970129 (EN)**

Application

**EP 96109668 A 19960617**

Priority

DE 29509869 U 19950617

Abstract (en)

[origin: EP0748641A2] Fairground ride in which the lifting mechanism (20,22) has a central lifting device (22) in the form of a piston rod which is movable and drivable in the direction of the central axis (6). The lifting device swivels all the outliers (12) in the same direction via connecting rods (24,28), and simultaneously causes a lifting and lowering motion. The lifting device is movable and drivable along the central axis. The connecting rods are coupled to the lifting device above the swivel axis (10) of the outlines.

IPC 1-7

**A63G 1/30**

IPC 8 full level

**A63G 1/30** (2006.01)

CPC (source: EP)

**A63G 1/30** (2013.01); **A63G 2200/00** (2013.01)

Citation (search report)

- [A] BE 497751 A
- [A] US 1713703 A 19290521 - BURTON LESTER
- [AD] FR 2142726 A1 19730202 - SEDIMM
- [AD] DE 1898369 U 19640806 - BARTLETT NORMAN [US]

Designated contracting state (EPC)

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DOCDB simple family (publication)

**DE 29509869 U1 19961017**; EP 0748641 A2 19961218; EP 0748641 A3 19970129

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