

Title (en)

EVENT COMPLEX

Title (de)

MEHRZWECKKOMPLEX

Title (fr)

COMPLEXE POUR MANIFESTATIONS

Publication

**EP 0791121 B1 20010509 (EN)**

Application

**EP 96926666 A 19960819**

Priority

- NL 9600328 W 19960819
- NL 1001000 A 19950817

Abstract (en)

[origin: WO9707306A1] An event complex provided with an event surface (2) and a number of stands (3) surrounding the event surface, one or more of which stands are slidable relative to the event surface over slide elements (38, 45) which are arranged between the stand(s) and a ground and which comprise a low friction material. These slide elements can herein be arranged on a part of the ground located outside the event surface. By displacing the stand(s) the event complex can be made suitable for both large-scale and small-scale events. Each slide element can form an endless belt which is guided over reversing rollers (49) and a transporting part of which is located between the stand(s) (35) and the ground (36) and a return part of which is guided through the stand(s) or the ground. Between the displaceable stand(s) and the ground can further be arranged drive means (46) which are formed by piston/cylinder combinations (67) mounted on the stand(s) or the ground and a plurality of push-off points (48) with the free outer end of the pistons and arranged with interspaces in the displacement direction.

IPC 1-7

**E04H 3/14**

IPC 8 full level

**A63C 19/00** (2006.01); **E01C 13/08** (2006.01); **E04H 3/12** (2006.01); **E04H 3/14** (2006.01); **E01C 13/00** (2006.01)

CPC (source: EP)

**E01C 13/083** (2013.01); **E04H 3/14** (2013.01); **E01C 2013/006** (2013.01)

Citation (examination)

BE 1006660 A5 19941108 - BALLAST NEDAM ENG [NL]

Designated contracting state (EPC)

AT DE ES GB NL PT SE

DOCDB simple family (publication)

**WO 9707306 A1 19970227**; AT E201079 T1 20010515; AU 6671896 A 19970312; DE 69612729 D1 20010613; DE 69612729 T2 20020207; EP 0791121 A1 19970827; EP 0791121 B1 20010509; ES 2156286 T3 20010616; JP H10508072 A 19980804; NL 1001000 C2 19970218; PT 791121 E 20010928

DOCDB simple family (application)

**NL 9600328 W 19960819**; AT 96926666 T 19960819; AU 6671896 A 19960819; DE 69612729 T 19960819; EP 96926666 A 19960819; ES 96926666 T 19960819; JP 50918197 A 19960819; NL 1001000 A 19950817; PT 96926666 T 19960819