

Title (en)
Packaging for bicycle pedals

Title (de)
Verpackung für Fahrradpedale

Title (fr)
Emballage pour pédales de vélo

Publication
EP 2423129 A1 20120229 (DE)

Application
EP 11178986 A 20110826

Priority
DE 202010012048 U 20100831

Abstract (en)
The package (10) has a pedestal (14) for placing a pedal, where shape of the pedestal is adapted to outer contours of the pedal. A fixing device fixes the pedal on the pedestal. A receiving space is arranged behind the pedestal from a front side i.e. viewer facing side (A), of the package for placing another pedal. The front side of the receiving space is closed by the pedestal on the viewer facing side, and optionally existing side parts at a rear side (B) of the package are closed by a rear wall element. The rear wall element is formed by a base element (22) of the package.

Abstract (de)
Die Erfindung betrifft eine Verpackung für Fahrradpedale (12a, 12b) mit einem Podest (14) zum Auflegen des ersten Pedals (12a) auf das Podest (14), wobei die Form des Podests (14) an die Außenkonturen des ersten Pedals (12a) angepasst ist. Die Verpackung (10) umfasst ferner eine Fixiervorrichtung (16) zum Fixieren des ersten Pedals (12a) auf dem Podest (14) sowie ferner einen Aufnahmeraum (18) für das zweite Pedal (12b).

IPC 8 full level
B65D 85/68 (2006.01); **B65D 5/50** (2006.01); **B65D 75/32** (2006.01)

CPC (source: EP US)
B65D 75/32 (2013.01 - EP US); **B65D 85/68** (2013.01 - EP US); **B65D 2201/00** (2013.01 - EP US); **B65D 2585/6862** (2013.01 - EP US); **Y10T 24/44026** (2015.01 - EP US)

Citation (search report)

- [I] US 3444993 A 19690520 - LUNSFORD THOMAS J
- [I] US 4438845 A 19840327 - MOCHOW CHARLES M [US]
- [I] US 4669610 A 19870602 - LINDSEY FRANK [US], et al

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
DE 202010012048 U1 20111202; EP 2423129 A1 20120229; EP 2423129 B1 20131009; US 2012048758 A1 20120301; US 8376139 B2 20130219

DOCDB simple family (application)
DE 202010012048 U 20100831; EP 11178986 A 20110826; US 201113222774 A 20110831