

Title (en)

MULTIPURPOSE TRACK FOR PRACTICING SPORTS, PARTICULARLY EQUITATION

Publication

EP 0267872 A3 19880803 (FR)

Application

EP 87810631 A 19871103

Priority

CH 438786 A 19861103

Abstract (en)

[origin: EP0267872A2] The invention relates to the production of two types of multipurpose track provided, in particular, for equestrian sports, it being possible for the structure of the first of the tracks to be suitable both for outdoor and indoor use, the structure of the second track being provided for indoor use, that is to say in a covered ring. The "outdoor/indoor" track comprises, for example, four layers (4, 5, 6, 7). The layer (5) acts as a wear compensator, a non-slip surface for the horse and as a surface preventing the stones in the lower layer from mixing with the sand of the layer (6). It consists of gravel or crushed rock with added fillers or dust. Its particle size is 0/15 mm, its thickness is of the order of 10 cm. The surface layer (7) is made from a synthetic material. The structure of the "indoor" track is in two layers (10, 11). The layer (10) consists of clay stabilised with quicklime, the layer (11) also being made from a synthetic material. The latter will be "held" by the clay with which it forms a conglomerate with properties similar to those of a lawn. <IMAGE>

IPC 1-7

E01C 13/00

IPC 8 full level

E01C 13/06 (2006.01)

CPC (source: EP)

E01C 13/065 (2013.01)

Citation (search report)

- [A] EP 0140354 A2 19850508 - KEMPE WALTER
- [A] FR 2506358 A2 19821126 - COURT PIERRE [FR]
- [YD] FR 2546927 A1 19841207 - BAT TARAFLEX [FR]
- [AD] FR 2132523 A3 19721124 - BASSE GEORGES [FR]
- [AD] DE 1811357 A1 19700618 - VOIGT SOEHNE FA C
- [A] EP 0165895 A1 19851227 - FATIO ALBERT
- [Y] STRASSE UND AUTOBAHN, No. 7, 1973, pages 312-321, "Bodenstabilisierung mit Kalk", pages 312-315.

Cited by

GB2225240A; GB2225240B; AU621678B2

Designated contracting state (EPC)

BE CH DE FR IT LI LU NL

DOCDB simple family (publication)

EP 0267872 A2 19880518; EP 0267872 A3 19880803; EP 0267872 B1 19920729; DE 3780763 D1 19920903; DE 3780763 T2 19930204

DOCDB simple family (application)

EP 87810631 A 19871103; DE 3780763 T 19871103