

Title (en)

METHOD FOR DETERMINING AND CORRECTING THE POSITION OF A SADDLE

Title (de)

VERFAHREN ZUR BESTIMMUNG UND KORREKTUR DER POSITION EINES SATTELS

Title (fr)

PROCÉDÉ DE DÉTERMINATION ET DE CORRECTION DE LA POSITION D'UNE SELLE

Publication

EP 4041676 A1 20220817 (DE)

Application

EP 20789908 A 20201007

Priority

- DE 102019127505 A 20191011
- EP 2020078030 W 20201007

Abstract (en)

[origin: WO2021069458A1] The invention relates to a method for determining the current position of a saddle (10) placed on a riding animal and optionally correcting said position. The method is characterized by the following steps: a) determining a reproducible reference value for the position of a specifically designed saddle (10) in a position which is assumed to be optimal for a saddle placed on a specific riding animal (10); b) ascertaining deviations of the saddle position from the previously ascertained reference value at a later point in time; c) changing at least one parameter relating to a structural feature of the specific saddle if a previously ascertained degree of tolerance for a deviation from the reference value was ascertained before in step b) until the reference value for the position of the specific saddle is reached again in the saddle (10) position which is assumed to be optimal on the specific riding animal. By virtue of the invention, changes can be ascertained and corrected, for example changes in the muscular structure of the riding animal leading to a disadvantageous saddle position.

IPC 8 full level

B68C 1/00 (2006.01)

CPC (source: EP)

B68C 1/00 (2013.01)

Citation (search report)

See references of WO 2021069458A1

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 102019127505 A1 20210415; EP 4041676 A1 20220817; WO 2021069458 A1 20210415

DOCDB simple family (application)

DE 102019127505 A 20191011; EP 2020078030 W 20201007; EP 20789908 A 20201007