

Title (en)
SOLE STRUCTURE FOR BIOMECHANICAL CONTROL

Title (de)
SOHLENSTRUKTUR ZUR BIOMECHANISCHEN STEUERUNG

Title (fr)
STRUCTURE DE SEMELLE DE COMMANDE BIOMÉCANIQUE

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Application
EP 13763076 A 20130918

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Abstract (en)
[origin: WO2014056687A2] The present invention relates to a sole structure having a front section and a back section, comprising means located at or in connection to the front section for causing at least a portion of the sole structure to be inclining in one of two transversal directions extending from an outer edge to an inner edge of the sole structure with respect to a surface on which the sole structure is located. The sole structure is further arranged such that inclination in the other of the two transversal directions is prevented when the sole structure is in use.

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