

Title (en)

FOOTWEAR DEVICE FOR MOVING AROUND ON WALLS MADE OF PERFORATED CLADDING PLATES

Title (de)

SCHUHWERK ZUM BEWEGEN AUF WÄNDEN AUS PERFORIERTEN VERKLEIDUNGSPLETTEN

Title (fr)

DISPOSITIF CHAUSSANT POUR CIRCULATION SUR DES PAROIS EN PLAQUES DE REVÊTEMENT PERFORÉES

Publication

**EP 3280286 A1 20180214 (FR)**

Application

**EP 16718394 A 20160321**

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- FR 1558243 A 20150904
- FR 2016050619 W 20160321

Abstract (en)

[origin: WO2016162610A1] The invention relates to a footwear device (1) (shoe or overshoe) for moving around on walls made of perforated plates, having an innerboot (2) secured to a sole (3) made of flexible plastics material, extending along a longitudinal axis (22) from a heel (24) to a tip, said sole having a semi-rigid plate, known as a core, embedded in the thickness of the sole, characterized in that said core is designed to receive one or more rigid fingers (4) that are able to pass into a hole in the wall made of perforated plates, said finger(s) extending along the longitudinal axis and protruding from the front of the sole.

IPC 8 full level

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Citation (search report)

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