

Title (en)  
SKATE SHOE

Title (de)  
SKATE-SCHUH

Title (fr)  
CHAUSSURE DE PATIN A ROULETTES

Publication  
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Application  
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Abstract (en)  
[origin: WO2005120664A2] The invention relates to a shoe comprising at least two rotatable wheels which are arranged on at least one axle oriented essentially transversally to the longitudinal direction of the shoe or transversally to the direction of displacement. At least one axle respectively carries at least one wheel and is fully or partially embedded in the sole of the shoe. The axles are arranged only in the third of the sole of the shoe which begins in the heel region, and the arrangement of the axles and the size of the wheels are measured in such a way that the sole of the shoe ensures an at least partially flat tread in the region which is not provided with any axles or wheels. Alternatively, the wheels can be lowered (skating position) and lifted (walking position) very rapidly by the user by means of a rapid lifting device, in such a way that the shoe can be used in the walking position for walking or running.

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