

Title (en)
WATERPROOF AND VAPOR-PERMEABLE SHOE, PROVIDED PREDOMINANTLY BY MEANS OF THE WORKING METHOD KNOWN AS "AGO LASTING"

Title (de)
WASSERDICHTER UND DAMPFDURCHLÄSSIGER SCHUH, VORWIEGEND ANHAND DES ALS AGO-LEISTEN BEKANNTEN ARBEITSVERFAHRENS HERGESTELLT

Title (fr)
CHAUSSURE IMPERMÉABLE À L'EAU ET PERMÉABLE À LA VAPEUR, DÉLIVRÉE DE MANIÈRE PRÉDOMINANTE AU MOYEN DU PROCÉDÉ DE TRAVAIL DE CONNU SOUS LE NOM DE « AGO DURABLE »

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Abstract (en)
[origin: WO2012072379A1] A waterproof and vapor-permeable shoe, which comprises - a sole (11, 111), which has a vapor permeation region (12, 112), - an assembly insole (13), made of waterproof material, which has at least one vapor-permeable or perforated portion (14) above the vapor permeation region (12, 112) which, once assembled, it covers, - a top assembly (15), which at least comprises a vapor-permeable lining (16), a vapor-permeable upper (17), and a waterproof and vapor-permeable upper membrane (18) between them, the top assembly (15) being associated with the assembly insole (13), at least predominantly according to the working method known as "AGO lasting", a region (A) for the waterproof sealing of the assembly insole (13) to the sole (11, 111) being provided, the sealing region (A) substantially surrounding the vapor-permeable or perforated portion (14) which is free for vapor permeation.

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