

Title (en)

INSULATING PANEL FOR THE OUTER INSULATION AND OUTER DRAINAGE OF SUBTERRANEAN WALLS

Publication

EP 0127824 B1 19900606 (EN)

Application

EP 84105689 A 19840518

Priority

CH 288683 A 19830526

Abstract (en)

[origin: EP0127824A2] The insulating panel comprises a plurality of vertically extending drainage channels (1). A connecting channel (4) extends along the upper (2) and lower (3) edge of the panel and communicates with all drainage channels (1). This allows, that vertically adjacent panels may be laterally offset to each other to such an extent, that no vertical communication between vertically adjacent drainage channels (1) exists. The draining is nevertheless secured in that the water flowing down the upper drainage channels (1) will accumulate and flow laterally along the connecting channel (4) and proceed from there further through the drainage channels (1) of the lower panel.

IPC 1-7

E02D 31/02; E04B 1/70

IPC 8 full level

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CPC (source: EP)

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Cited by

DE9101883U1; FR2641559A1; DE19840127C1; FR2646450A1; EP1457517A1; DE19503489A1; DE19503489C2; GB2498989A; CZ307501B6; DE19610413A1; EP0799939A3; DE19610413C2; CN114319458A; FR2590297A1; GB2474936A; GB2474936B; WO0014341A1; WO03018924A1

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EP 0127824 A2 19841212; EP 0127824 A3 19870121; EP 0127824 B1 19900606; AT E53420 T1 19900615; AU 2844884 A 19841129; AU 578023 B2 19881013; CA 1220041 A 19870407; CH 661309 A5 19870715; DE 3482425 D1 19900712; DK 165557 B 19921214; DK 165557 C 19930510; DK 258484 A 19841127; DK 258484 D0 19840525; FI 75895 B 19880429; FI 75895 C 19880808; FI 842065 A0 19840523; FI 842065 A 19841127; JP H0324528 B2 19910403; JP S61106853 A 19860524; NO 168844 B 19911230; NO 168844 C 19920408; NO 842069 L 19841127; NZ 208269 A 19880229

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