

Title (en)
PARTLY OVERHANGING BUILDING STRUCTURE UNDER THE NATURAL GROUND AND PROCESS FOR CLADDING AN OVERHANGING
NATURAL GROUND WALL SECTION

Title (de)
TEILWEISE ÜBERHÄNGENDE BAUKSTRUKTUR IN NATURUNTERGRUND UND VERFAHREN ZUR AUSKLEIDUNG EINES ÜBERHÄNGENDEN
NATURGRUND-WANDABSCHNITTES

Title (fr)
STRUCTURE DE CONSTRUCTION PARTIELLEMENT EN SURPLOMB DANS LE SOUS-SOL NATUREL ET PROCEDE DE REV TEMENT D'UNE
SECTION DE PAROI EN SURPLOMB DANS LE SOUS-SOL NATUREL

Publication
EP 0873451 A1 19981028 (DE)

Application
EP 96940978 A 19961218

Priority
• EP 96940978 A 19961218
• CH 9600446 W 19961218
• EP 96100148 A 19960108

Abstract (en)
[origin: EP0725185A1] In order to form an at least two-layer (5a, 9a) cladding as an entire item on an overhanging building structure, in which there is a plastic sealing layer (7a) between the layers, the layers (5a and 9a) are positively scraped over the sealing layer (7a).

IPC 1-7
E02D 1/00; **E21D 11/38**; **E21D 11/10**

IPC 8 full level
E02D 1/00 (2006.01); **E21D 11/10** (2006.01); **E21D 11/38** (2006.01)

CPC (source: EP KR US)
E21D 11/105 (2013.01 - EP US); **E21D 11/38** (2013.01 - KR); **E21D 11/383** (2013.01 - EP US)

Citation (search report)
See references of WO 9725484A1

Designated contracting state (EPC)
AT CH DE DK ES FR GB IT LI SE

DOCDB simple family (publication)
EP 0725185 A1 19960807; AT E194183 T1 20000715; AU 1028797 A 19970801; BR 9612416 A 19990713; CN 1161517 C 20040811;
CN 1214095 A 19990414; DE 59605523 D1 20000803; DK 0873451 T3 20001016; EP 0873451 A1 19981028; EP 0873451 B1 20000628;
ES 2148817 T3 20001016; JP 2000502767 A 20000307; JP 3889814 B2 20070307; KR 100473965 B1 20050623; KR 19990077082 A 19991025;
NO 318999 B1 20050606; NO 983119 L 19980903; US 6193439 B1 20010227; WO 9725484 A1 19970717

DOCDB simple family (application)
EP 96100148 A 19960108; AT 96940978 T 19961218; AU 1028797 A 19961218; BR 9612416 A 19961218; CH 9600446 W 19961218;
CN 96180189 A 19961218; DE 59605523 T 19961218; DK 96940978 T 19961218; EP 96940978 A 19961218; ES 96940978 T 19961218;
JP 52470497 A 19961218; KR 19980705217 A 19980707; NO 983119 A 19980706; US 10121299 A 19990222