

Title (en)

METHOD AND ELEMENTS FOR DECORATING AND/OR FINISHING OF SWIMMING POOLS AND SWIMMING POOL COMPRISING USE OF SAME

Title (de)

VERFAHREN UND ELEMENTE ZUR DEKORIERUNG UND/ODER FERTIGBEARBEITUNG VON SCHWIMMBECKEN SOWIE SCHWIMMBECKEN MIT SOLCHEN ELEMENTEN

Title (fr)

PROCEDE ET ELEMENTS DE DECORATION ET/OU DE FINITION DE PISCINES, ET PISCINES EN COMPORTANT APPLICATION

Publication

EP 1305488 A1 20030502 (FR)

Application

EP 01958189 A 20010726

Priority

- FR 0102460 W 20010726
- FR 0010073 A 20000731

Abstract (en)

[origin: WO210537A1] The invention concerns a method for decorating and/or finishing of swimming pools, of the type comprising a light rigid structure mainly consisting of one or more lateral metal walls (1) and whereof the base, for example, formed by an apron (2) made of cement mortar or reinforced concrete, and a liner or sealed flexible pocket (3) housed in said structure and pressed against the lateral wall(s) of the latter. The invention is characterised in that the decorative (6) and/or finish (7) elements comprising a skin surface (8) and a magnetised surface or soleplate (9) are pressed, via their magnetic surface or soleplate, against the lateral wall(s) (1-3) of the swimming pool, and said elements are fixed against the metal wall of said structure, by the action of magnetic forces generated by said magnetised soleplate (9) and passing through the liner (3).

IPC 1-7

E04H 4/14

IPC 8 full level

E04H 4/14 (2006.01)

CPC (source: EP US)

E04H 4/142 (2013.01 - EP US)

Citation (search report)

See references of WO 0210537A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

WO 0210537 A1 20020207; AU 7992101 A 20020213; CA 2417653 A1 20020207; EP 1305488 A1 20030502; FR 2812326 A1 20020201; FR 2812326 B1 20021227; US 2004154091 A1 20040812

DOCDB simple family (application)

FR 0102460 W 20010726; AU 7992101 A 20010726; CA 2417653 A 20010726; EP 01958189 A 20010726; FR 0010073 A 20000731; US 34303603 A 20030620