Title (en)

MÉTHOD FOR THE ERECTION OF LARGE DIAMETER ROTATIONALLY SYMMETRIC CONCRETE CONSTRUCTIONS, AND SHUTTERING FOR CARRYING OUT THE METHOD

Publication

EP 0123193 B1 19860730 (DE)

Application

EP 84103913 A 19840407

Priority

AT 136483 A 19830415

Abstract (en)

[origin: EP0123193A1] 1. Method of constructing rotationally symmetrical concrete structures of large diameters, wherein successive annular sections (3) are formed and cast, characterised in that each annular section (3) is formed and cast in individual sectors (4), the inner shuttering (6) of each sector (4) being removed following the grouting and setting of that sector, and the outer shuttering (5) being left in the position of use as a supporting part for the sector (4) until the said sector has hardened, or until an annular section (3) has been formed.

IPC 1-7

E04G 11/28

IPC 8 full level

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CPC (source: EP)

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Cited by

FR2659684A1; FR2573800A1

Designated contracting state (EPC)

BE CH DE FR GB LI NL

DOCDB simple family (publication)

EP 0123193 A1 19841031; EP 0123193 B1 19860730; AT 377818 B 19850510; AT A136483 A 19840915; DE 3460383 D1 19860904

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