

Title (en)
METHOD FOR PRODUCING LARGE-VOLUME RESERVOIRS, INDIVIDUAL SEGMENTS USED THEREFOR AND TOOL FOR THE ALIGNMENT THEREOF

Publication
EP 0226776 A3 19870805 (DE)

Application
EP 86115394 A 19861106

Priority
DE 3542709 A 19851203

Abstract (en)
[origin: US4718208A] The assembly of individual segments to obtain large-volume containers is facilitated by the edges of the individual segments being provided with projecting support members including cut-outs in which an aligning tool is insertable; an engaging element of said tool for aligning said one individual segment relative to the adjacent segment, which along the edge thereof is in contact with the edge of the first-mentioned individual segment, being brought into engagement with a surface of said adjacent individual segment so that the engaging element will ride or roll along the surface of said adjacent individual segment due to a pivoting or lever movement, the two edges being simultaneously brought to an aligned, coincident position.

IPC 1-7
E04H 7/30; **B25B 27/14**; **B65D 90/08**

IPC 8 full level
B65D 90/02 (2006.01); **B25B 27/00** (2006.01); **B65D 90/08** (2006.01); **E04H 7/22** (2006.01); **E04H 7/30** (2006.01); **F16J 12/00** (2006.01)

CPC (source: EP US)
E04H 7/30 (2013.01 - EP US); **Y10T 29/53913** (2015.01 - EP US)

Citation (search report)

- [A] FR 2410539 A1 19790629 - BARNES FREDERICK [AU]
- [A] US 3300847 A 19670131 - FRANKLIN WILLIAM J, et al
- [A] FR 2395377 A1 19790119 - DOUBRAVA KG [AT]

Cited by
US11926471B2; WO2021101448A1

Designated contracting state (EPC)
AT BE CH ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)
EP 0226776 A2 19870701; **EP 0226776 A3 19870805**; DE 3542709 A1 19870604; JP H0413232 B2 19920309; JP S62158692 A 19870714; US 4718208 A 19880112

DOCDB simple family (application)
EP 86115394 A 19861106; DE 3542709 A 19851203; JP 28219086 A 19861128; US 93594386 A 19861128