

Title (en)

METHOD FOR CONSTRUCTING A CYLINDRIC METAL BUILDING CONSTRUCTION AS WELL AS APPARATUS FOR CARRYING OUT SAID METHOD

Publication

**EP 0282126 B1 19920513 (EN)**

Application

**EP 88200378 A 19880229**

Priority

NL 8700554 A 19870309

Abstract (en)

[origin: EP0282126A2] A method and an apparatus are provided for constructing a cylindric metal building construction, in which the building construction is supported by a number of guidings (5 - 12), such, that always a appropriate support is obtained without the need for additional lifting devices. According to the invention the guidings (5 - 12) are each separately or together movable upwards and downwards.

IPC 1-7

**E04H 7/06**; **E04H 7/30**

IPC 8 full level

**E04H 7/06** (2006.01); **E04H 7/30** (2006.01)

CPC (source: EP)

**B21C 37/12** (2013.01); **E04H 7/06** (2013.01); **E04H 7/30** (2013.01)

Citation (examination)

EP 0136581 A1 19850410 - COTEAU CONST SOUDEES [FR]

Cited by

WO2011009185A1; EP2581517A1; ITTO20090388A1; CN103009027A; NL1023402C2; EP1464418A1; EP3189906A1; WO2004101990A1; US10554825B2; US11637933B2; US10560490B2; US11032325B2; US11637934B2; US11637876B2; US9811398B2; US9959151B2; US10671452B2; US11379275B2; US9648006B2; US10063713B2; US10116733B2; US10440192B2; US11076054B2; US11627225B2; US10057734B2; US10467064B2; US11093305B2; US12020088B2; US9882942B2; US10230772B2; US10708317B2; US11032330B2; US9858279B2; US9948703B2; US10229126B2; US10560516B2; US10747717B2; US11265367B2; US11341092B2; US11755530B2; US11768802B2; US9774687B2; US10212237B2; US10757200B2; US11973835B2; WO2024037700A1; US10033617B2; US10069773B2; US10257674B2; US10757546B2; US11246013B2; US11394673B2; US11595792B2; US11689899B2; US11831415B2; US9807244B2; US10187530B2; US10455094B2; US11005998B2; US11632471B2; US11641427B2; US11665285B2; US9805399B2; US9967224B2; US9992608B2; US10122763B2; US10467665B2; US10560485B2; US10853854B2; US11088984B2; US11399044B2; US11544752B2; US11936609B2; US9614972B2; US9948788B2; US10165015B2; US10320983B2; US10469670B2; US10659349B2; US10819757B2; US11063972B2; US11171865B2; US11546471B2; US11882139B2; US11991312B2; US9641677B2; US9942394B2; US10182147B2; US10200458B2; US10212275B2; US10419891B2; US10637912B2; US10686936B2; US10841421B2; US11165853B2; US11272325B2; US11489961B2; US11997231B2; US9654647B2; US9628624B2; US9853872B2; US9906607B2; US10003693B2; US10291782B2; US10439907B2; US10637938B2; US10904389B2; US11019159B2; US11330108B2; US11539601B2; US11882242B2; US9621733B2; US9906571B2; US9907010B2; US9906651B2; US10063461B2; US10348908B2; US10440627B2; US10560495B2; US10686902B2; US10686694B2; US10694042B2; US10708437B2; US10873892B2; US10893079B2; US10893078B2; US10986142B2; US11240381B2; US11265392B2; US11283843B2; US11444985B2; US11575795B2; US11611663B2; US11621911B2; US11622022B2; US11653282B2; US11706349B2; US11722602B2; US11765275B2; US11785145B2; US11831810B2; US11843722B2

Designated contracting state (EPC)

AT BE CH DE ES FR GB IT LI NL SE

DOCDB simple family (publication)

**EP 0282126 A2 19880914**; **EP 0282126 A3 19890301**; **EP 0282126 B1 19920513**; AT E76151 T1 19920515; DE 3870938 D1 19920617; DK 122588 A 19880910; DK 122588 D0 19880308; DK 168051 B1 19940124; ES 2031994 T3 19930101; NL 8700554 A 19881003

DOCDB simple family (application)

**EP 88200378 A 19880229**; AT 88200378 T 19880229; DE 3870938 T 19880229; DK 122588 A 19880308; ES 88200378 T 19880229; NL 8700554 A 19870309