

Publication

EP 0694659 A3 19960306

Application

EP 95114768 A 19930115

Priority

- DE 4201958 A 19920125
- EP 93100580 A 19930115

Abstract (en)

[origin: EP0553665A1] The invention relates to a load-bearing scaffolding having vertically adjustable supports which exhibit an outer pipe (2) and an inner pipe (1), and having, arranged between said supports, reinforcements (8) and fastening means (11) for connecting the outer pipe (2) and reinforcement together. The invention consists in that the reinforcement (8) can be fastened both on the outer pipe (2) and on the inner pipe (1). As a result, the reinforcement (8) can be arranged at any height of an extended support, and a very high load-bearing capacity of the scaffolding is thus achieved. <IMAGE>

IPC 1-7

E04G 7/30; **E04G 1/16**; **E04G 1/12**; **E04G 25/06**

IPC 8 full level

E04G 7/00 (2006.01); **E04G 1/12** (2006.01); **E04G 5/16** (2006.01); **E04G 7/30** (2006.01); **E04G 25/06** (2006.01)

CPC (source: EP US)

E04G 1/12 (2013.01 - EP US); **E04G 5/16** (2013.01 - EP US); **E04G 7/307** (2013.01 - EP US); **E04G 25/06** (2013.01 - EP US)

Citation (search report)

- [XA] FR 2147430 A5 19730309 - MILLS ECHAFAUDAGES TUBUL
- [A] GB 2083535 A 19820324 - HARSCO CORP
- [DA] US 3313081 A 19670411 - SQUIRE ROBERT K
- [A] DE 3641349 A1 19880616 - ISCHEBECK FRIEDRICH GMBH [DE]
- [A] EP 0445014 A1 19910904 - ROUX MARCEL HENRI RENE [FR]
- [A] FR 2144255 A5 19730209 - LAYHER GMBH WILHELM
- [A] EP 0252748 A2 19880113 - SGB GROUP PLC [GB]

Designated contracting state (EPC)

AT DE ES FR GB IT

DOCDB simple family (publication)

EP 0553665 A1 19930804; **EP 0553665 B1 19960515**; AT E138149 T1 19960615; AT E183799 T1 19990915; DE 4201958 A1 19930805; DE 59302538 D1 19960620; DE 59309750 D1 19990930; EP 0694659 A2 19960131; EP 0694659 A3 19960306; EP 0694659 B1 19990825; ES 2090717 T3 19961016; ES 2140598 T3 20000301; JP 2601610 B2 19970416; JP H0642166 A 19940215; US 5388666 A 19950214

DOCDB simple family (application)

EP 93100580 A 19930115; AT 93100580 T 19930115; AT 95114768 T 19930115; DE 4201958 A 19920125; DE 59302538 T 19930115; DE 59309750 T 19930115; EP 95114768 A 19930115; ES 93100580 T 19930115; ES 95114768 T 19930115; JP 946393 A 19930122; US 279193 A 19930111