

Title (en)
Compression treatment system

Title (de)
Kompressionsbehandlungssystem

Title (fr)
Système de traitement par compression

Publication
EP 2319476 A3 20141001 (EN)

Application
EP 10185262 A 20050223

Priority

- EP 05713933 A 20050223
- US 78432304 A 20040223
- US 78460704 A 20040223
- US 78460404 A 20040223
- US 78463904 A 20040223

Abstract (en)
[origin: EP2319476A2] A compression treatment system (10) is provided that includes a first bladder (46a, 46b, 46c, 48a, 48b, 48c) supported about a limb. A second bladder is supported about the limb. The bladders are in fluid communication with a fluid source (50) and the bladders are inflated such that the first bladder is inflated for a first time period and the second bladder is inflated for a second time period. The second time period is initiated within the first time period. A single pressure sensor communicates with the first bladder and the second bladder.

IPC 8 full level
A61H 23/04 (2006.01); **A61H 9/00** (2006.01); **F16L 37/56** (2006.01)

CPC (source: EP KR)
A61H 9/0078 (2013.01 - EP); **A61H 23/04** (2013.01 - KR); **A61H 2201/1645** (2013.01 - EP); **A61H 2201/1697** (2013.01 - EP); **A61H 2201/5002** (2013.01 - EP); **A61H 2201/5007** (2013.01 - EP); **A61H 2201/5071** (2013.01 - EP); **A61H 2205/06** (2013.01 - EP); **A61H 2205/10** (2013.01 - EP); **A61H 2205/12** (2013.01 - EP); **A61H 2209/00** (2013.01 - EP)

Citation (search report)

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- [I] GB 2295235 A 19960522 - HUNTLEIGH TECHNOLOGY PLC [GB]
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Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2005082314 A1 20050909; AT E468834 T1 20100615; AT E473390 T1 20100715; AT E536851 T1 20111215; AU 2005216923 A1 20050909; AU 2005216923 B2 20090528; AU 2005216924 A1 20050909; AU 2005216924 B2 20090312; AU 2005216934 A1 20050909; AU 2005216934 B2 20071213; AU 2005217424 A1 20050909; AU 2005217424 B2 20081106; CA 2552331 A1 20050909; CA 2552331 C 20090428; CA 2552353 A1 20050909; CA 2552353 C 20090428; CA 2552354 A1 20050909; CA 2552354 C 20100706; CA 2552355 A1 20050909; CA 2552355 C 20081223; CN 102614074 A 20120801; CN 102614074 B 20150923; DE 602005021460 D1 20100708; DE 602005022165 D1 20100819; DK 1720504 T3 20100823; EP 1718894 A1 20061108; EP 1718894 B1 20100707; EP 1720504 A1 20061115; EP 1720504 B1 20100526; EP 1720505 A2 20061115; EP 1720505 B1 20111214; EP 1722738 A1 20061122; EP 1722738 B1 20130410; EP 2314268 A2 20110427; EP 2314268 A3 20140618; EP 2314268 B1 20200422; EP 2319476 A2 20110511; EP 2319476 A3 20141001; ES 2346546 T3 20101018; ES 2378886 T3 20120418; ES 2414880 T3 20130723; ES 2806930 T3 20210219; HK 1091390 A1 20070119; IL 176409 A0 20061005; IL 176409 A 20120131; IL 176410 A0 20061005; IL 176410 A 20100616; IL 176432 A0 20061005; IL 176433 A0 20061005; IL 176433 A 20110731; JP 2007522889 A 20070816; JP 2007522890 A 20070816; JP 2007522891 A 20070816; JP 2007522892 A 20070816; JP 4571156 B2 20101027; JP 4602996 B2 20101222; JP 4686485 B2 20110525; KR 100868148 B1 20081112; KR 100873540 B1 20081211; KR 100914569 B1 20090831; KR 100918718 B1 20090924; KR 20060133587 A 20061226; KR 20070001964 A 20070104; KR 20070007085 A 20070112; KR 20070027506 A 20070309; KR 20080091404 A 20081010; NO 20064255 L 20060920; NO 20064256 L 20060920; NO 20064281 L 20060921; NO 20064310 L 20060922; PL 1720504 T3 20101130; PL 1720505 T3 20120531; WO 2005082315 A1 20050909; WO 2005082316 A2 20050909; WO 2005082316 A3 20051201; WO 2005083313 A1 20050909

DOCDB simple family (application)
US 2005005598 W 20050223; AT 05713934 T 20050223; AT 05713935 T 20050223; AT 05723526 T 20050223; AU 2005216923 A 20050223; AU 2005216924 A 20050223; AU 2005216934 A 20050223; AU 2005217424 A 20050223; CA 2552331 A 20050223; CA 2552353 A 20050223; CA 2552354 A 20050223; CA 2552355 A 20050223; CN 201210098027 A 20050223; DE 602005021460 T 20050223; DE 602005022165 T 20050223; DK 05713935 T 20050223; EP 05713933 A 20050223; EP 05713934 A 20050223; EP 05713935 A 20050223; EP 05723526 A 20050223; EP 10185260 A 20050223; EP 10185262 A 20050223; ES 05713933 T 20050223; ES 05713935 T 20050223; ES 05723526 T 20050223; ES 10185260 T 20050223; HK 06113291 A 20061204; IL 17640906 A 20060619; IL 17641006 A 20060619; IL 17643206 A 20060620; IL 17643306 A 20060620; JP 2006554296 A 20050223; JP 2006554297 A 20050223; JP 2006554298 A 20050223; JP 2006554310 A 20050223; KR 20067016795 A 20060822; KR 20067016796 A 20050223; KR 20067016842 A 20060822; KR 20067016843 A 20060822; KR 20087023566 A 20080926; NO 20064255 A 20060920; NO 20064256 A 20060920; NO 20064281 A 20060921; NO 20064310 A 20060922; PL 05713935 T 20050223; PL 05723526 T 20050223; US 2005005599 W 20050223; US 2005005600 W 20050223; US 2005005679 W 20050223