

(21) Application No: 1613660.8  
(22) Date of Filing: 18.02.2015  
Date Lodged: 09.08.2016  
(30) Priority Data:  
(31) 20140210 (32) 18.02.2014 (33) NO  
(86) International Application Data:  
PCT/NO2015/050034 No 18.02.2015  
(87) International Publication Data:  
WO2015/126259 En 27.08.2015

(51) INT CL:  
E21B 33/035 (2006.01)  
(56) Documents Cited:  
GB 2198768 A US 5927403 A  
US 4499950 A US 3561531 A  
US 20030029620 A1  
(58) Field of Search:  
INT CL E21B  
Other: EPODOC, WPI

(71) Applicant(s):  
NeoDrill AS  
P.O. Box 179, 4339 Algard, Norway  
(72) Inventor(s):  
Wolfgang Mathis  
(74) Agent and/or Address for Service:  
Håmsø Patentbyrå ANS  
P.O.Box 171, N-4302, Sandnes, Norway

(54) Title of the Invention: Well head stabilizing device and method  
Abstract Title: Well head stabilizing device and method

(57) A device for stabilizing a well head (1) which includes a well base (11) arranged on a seabed (21) is described, the well base (11) including at least a support column (12), and a first portion (13') of a conductor casing (13) being encircled by the support column (12), an annulus (125) encircling the first conductor-casing portion (13') being filled with cement (14), and a second portion (13'') of the conductor casing (13) projecting in an elastically flexible manner up from the first conductor-casing portion (13'). A method of stabilizing a well head (1) which includes a well base (11) arranged on a seabed (21) is described as well.

