(12) UK Patent Application

(19) GB (11) 2 453 880

(43) Date of Printing by UK Office

22.04.2009

(21) Application No:

0900583.6

(22) Date of Filing:

05.07.2007

(30) Priority Data:

(31) 0613393

(32) 06.07.2006

(33) GB

(86) International Application Data: PCT/GB2007/002516 En 05.07.2007

International Publication Data:

WO2008/003974 En 10.01.2008

(71) Applicant(s):

Enovate Systems Limited (Incorporated in the United Kingdom) Unit 1, Howemoss Drive, Kirkhill Industrial Estate, Dyce, ABERDEEN, AB21 0GL, United Kingdom

(72) Inventor(s): **Jeffery Edwards**

(74) Agent and/or Address for Service:

Marks & Clerk 19 Royal Exchange Square, GLASGOW, G1 3AE, United Kingdom

(51) INT CL: E21B 19/00 (2006.01)

(56) Documents Cited by ISA:

GB 2409868 A WO 2005/100737 A1 WO 2000/024998 A1 GB 2258675 A WO 2003/067023 A1 US 4281716 A

(58) Field of Search by ISA: INT CL E21B Other: EPO-Internal

(54) Abstract Title: Improved workover riser compensator system

(57) A tensioning apparatus for applying a substantially constant tension to a workover riser (12) includes a first portion (40) adapted to be coupled to a workover riser, a second portion (44) adapted to be coupled to a marine riser (14) and tensioning means (46) for providing relative movement between the first portion and the second portion to, in use, tension the workover riser.

