

Title (en)  
A RISERLESS INTERVENTION SYSTEM

Title (de)  
STEIGERLOSES EINGRIFFSSYSTEM

Title (fr)  
SYSTÈME D'INTERVENTION SANS TUBE-GUIDE

Publication  
**EP 3219905 A1 20170920 (EN)**

Application  
**EP 16160232 A 20160314**

Priority  
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Abstract (en)  
The present invention relates to a riserless intervention system for offshore intervention of a well from a vessel by means of a tool string, the vessel having a waterline and the well having a top, comprising a lubricator pipe comprising a first end and a second end, the second end being configured to connect with the top of the well, the first end having a first opening and the second end having a second opening, and the tool string configured to be arranged in the lubricator pipe, wherein a closing part is arranged at the second end for closing fluid communication through the second opening of the second end of the lubricator pipe. Furthermore, the present invention relates to a riserless intervention method for offshore intervention of a well from a vessel by means of a riserless intervention system according to the present invention.

IPC 8 full level  
**E21B 33/076** (2006.01)

CPC (source: EP)  
**E21B 33/076** (2013.01)

Citation (search report)

- [X] US 2008264643 A1 20081030 - SKEELS BRIAN [US], et al
- [A] US 2007175639 A1 20070802 - HOEN CHRISTOPHER [NO]
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US11486218B1

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