

Title (en)

A WORKOVER SYSTEM FOR RECEIVING A TUBULAR STRING FROM A WELLBORE

Title (de)

ÜBERARBEITUNGSSYSTEM ZUR AUFNAHME EINES ROHRSTRANGS AUS EINEM BOHRLOCH

Title (fr)

SYSTÈME DE RECONDITIONNEMENT POUR RECEVOIR UNE COLONNE TUBULAIRE À PARTIR D'UN Puits DE FORAGE

Publication

**EP 4328414 A1 20240228 (EN)**

Application

**EP 23178255 A 20230608**

Priority

NL 2032110 A 20220609

Abstract (en)

A workover system for receiving a tubular string from a wellbore pressurized by hydrogen, the system including:- at least three BOPs (5, 6, 7) defining at least a first part (P 1) and a second part (P2) of a string passage there-between, each BOP (5, 6, 7) being configured to sealingly engage an outer surface of a tubular string (T) when the BOP (5, 6, 7) is in a sealing state and to disengage the outer surface of the tubular string (T) when the BOP is in a releasing state; and-a pressure conditioning system (11, 12, 13, 14, 21, 22) configured to fill each of the first and second part (P1, P2) of the string passage with a buffer fluid, in particular during at pressurization period.Also, there is provided a method for moving a tubular string through a wellbore.

IPC 8 full level

**E21B 33/068** (2006.01)

CPC (source: EP)

**E21B 33/068** (2013.01)

Citation (applicant)

- WO 2021096490 A1 20210520 - HALLIBURTON ENERGY SERVICES INC [US]
- CA 2961815 A1 20180923 - GIBBS BRIAN [CA]

Citation (search report)

- [X] CA 2961815 A1 20180923 - GIBBS BRIAN [CA]
- [A] CA 2303058 A1 20010928 - DALLAS L MURRAY [US]
- [A] US 9212532 B2 20151215 - LEUCHTENBERG CHRISTIAN [SG], et al
- [A] NORTON V: "LARGE-DIAMETER COILED TUBING COMPLETIONS DECREASE RISK OF FORMATION DAMAGE", OIL AND GAS JOURNAL, PENNWELL, HOUSTON, TX, US, vol. 90, no. 29, 20 July 1992 (1992-07-20), pages 111 - 113, XP000292239, ISSN: 0030-1388

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