

Title (en)
A MEASUREMENT DEVICE

Title (de)
MESSVORRICHTUNG

Title (fr)
DISPOSITIF DE MESURE

Publication
EP 4055246 A4 20231115 (EN)

Application
EP 20885346 A 20201103

Priority
• AU 2019101339 A 20191104
• AU 2019261684 A 20191104
• AU 2020051196 W 20201103

Abstract (en)
[origin: WO2021087558A1] A measurement device for a core drilling tool, the measurement device comprising: one or more data acquisition portions, and a housing portion configured to receive the one or more data acquisition portions, wherein the measurement device is adapted for removable connection to the backend assembly of the core drilling tool.

IPC 8 full level
E21B 47/01 (2012.01); **E21B 25/00** (2006.01)

CPC (source: AU EP US)
E21B 25/00 (2013.01 - EP US); **E21B 47/01** (2013.01 - AU EP US); **E21B 47/07** (2020.05 - US); **E21B 47/09** (2013.01 - US); **E21B 47/26** (2020.05 - AU); **E21B 1/00** (2013.01 - AU); **E21B 10/00** (2013.01 - AU); **E21B 25/00** (2013.01 - AU); **E21B 47/02** (2013.01 - AU); **E21B 47/06** (2013.01 - AU)

Citation (search report)
• [X1] WO 2018157193 A1 20180907 - IMDEX GLOBAL BV [NL]
• [X1] US 2015300162 A1 20151022 - DRENTH CHRISTOPHER L [CA], et al
• [X1] AZIWELL: "OriCORE STD uses 3-axis high-accuracy accelerometers to measure orientation, inclination, gravity vector as well additional sensors for temperature and battery status", 1 January 2017 (2017-01-01), pages 1 - 1, XP093089148, Retrieved from the Internet <URL:https://www.aziwell.no/_files/ugd/2633e9_a3a55bb199f64acdb76d2a1a97427312.pdf> [retrieved on 20231005]
• See also references of WO 2021087558A1

Designated contracting state (EPC)
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