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patent tidende

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(INID= Internationally agreed Numbers for the Identification of Data).

(51)	Klasse
(11)	Patentnr
(21)	Søknadsnr
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(30)	Prioritet
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(71)	Søker
(73)	Innehaver
(72)	Oppfinner
(74)	Fullmektig
(54)	Benevnelse

Allment tilgjengelige patentsøknader (a)

Kunngjøring etter patentloven § 22, 2. ledd om patentsøknader som er gjort allment tilgjengelige.

(51) **Klasse:** *A01K 61/60 (2017.01)*
A01K 61/80 (2017.01)

(21) **Søknadsnr:** 20211114

(22) **Inndag:** 2021.09.16

(41) **Allm.tilgj:** 2021.11.23

(62) **Utskilt fra:** 20200609, med inndato 2020.05.22

(62) **Avdelt fra:** 20200609, med inndato 2020.05.22

(24) **Løpedag:** 2020.05.22

(68) **Basispatent:** 20200609, med inndato 2020.05.22

(71) **Søker:**
Aker Solutions AS, Postboks 94, 1325 LYSAKER

(74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge

(72) **Oppfinner:**
Ole Johan Bjerknes, Ryghs vei 7 A, 0786 OSLO
Bjørn Paulshus, Slettheimveien 7, 2007 KJELLER
Per Kristian Bruun, Sandefjordgata 3E, 0464 OSLO
Svein Ersdal, Larsbråtveien 253, 0674 OSLO
Kristoffer Kjellså Jakobsen, Gaustadveien 127, 0372 OSLO
Andreas Jo Falk Fredborg, Øvre Høn Terrasse 18A, 1384 ASKER
Inge Bertin Almeland, Midtåsen 28 F, 1166 OSLO
Marthe Almeland Mohn, Munkerudbakken 10, 1165 OSLO
Pål Lindstad, Regattaveien 1, 1364 FORNEBU
Erik Strand, Bygdøy Allé 127A, 0273 OSLO
Frode Mo, Bekkeliveien 23, 0375 OSLO

(54) **Benevnelse:**
FISH FARMING SYSTEM

(51) **Klasse:** *A63C 17/14 (2006.01)*

(21) **Søknadsnr:** 20210352

(22) **Inndag:** 2021.03.19

(41) **Allm.tilgj:** 2021.12.13

(30) **Prioritet:** 2020.08.28, NO, 20200935

(24) **Løpedag:** 2021.03.19

(71) **Søker:**
ROLLERSKIBRAKES AS, Salhusvegen 48B, 5529 HAUGESUND

(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge

(72) **Oppfinner:**
John Terje Staveland, Salhusveien 48B, 5529 HAUGESUND

(54) **Benevnelse:**
Bremsesystem for rullleski

(51) **Klasse:** *B08B 1/00 (2006.01)*
A01K 61/60 (2017.01)
A01K 63/10 (2017.01)

(21) **Søknadsnr:** 20201292

(22) **Inndag:** 2020.11.25

(41) **Allm.tilgj:** 2021.12.13

(24) **Løpedag:** 2020.11.25

(71) **Søker:**
WATBOTS AS, Postboks 32, 8501 NARVIK

(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge

(72) **Oppfinner:**
Håvard Lillebo, Emmenesveien 15, 8520 ANKENES
Hans Einar Jakobsen, Forshaugen 27, 8800 SANDNESSJØEN

(54) **Benevnelse:**
A cleaning device for cleaning a submerged net

Krav på norsk er innkommet 2021.07.05.

(51) **Klasse:** *B25B 31/00 (2006.01)*
B25B 33/00 (2006.01)
F16L 3/13 (2006.01)
F16L 3/24 (2006.01)
F24D 3/14 (2006.01)
H02G 3/32 (2006.01)

(21) **Søknadsnr:** 20200629

(22) **Inndag:** 2020.05.28

(41) **Allm.tilgj:** 2021.11.29

(24) **Løpedag:** 2020.05.28

(71) **Søker:**
Storvig Design AS, Svartveien 3, 9415 HARSTAD

(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge

(72) **Oppfinner:**
Martin Storvig, Svartveien 3, 9415 HARSTAD

(54) **Benevnelse:**
Fastening device and tool for fastening a heater cable to a mesh structure

Krav på norsk er innkommet 2021.11.22.

(51) **Klasse:** *B63B 27/00 (2006.01)*
B63B 43/00 (2006.01)
B63B 21/50 (2006.01)
B63B 22/02 (2006.01)
B65H 26/00 (2006.01)
F03D 13/25 (2016.01)
H02G 9/00 (2006.01)
H02G 1/10 (2006.01)

(21) **Søknadsnr:** 20200641

(22) **Inndag:** 2020.05.29

(41) **Allm.tilgj:** 2021.11.30

(24) **Løpedag:** 2020.05.29

(71) **Søker:**
APL Norway AS, Vikaveien 85, 4816 KOLBJØRNSVIK

(74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge

(72) **Oppfinner:**
Geir Olav Hovde, Lystheia 22, 4817 HIS

(54) **Benevnelse:**
System for avoiding damage to power cables to and from and within a floating offshore wind power plant

Krav på norsk er innkommet 2021.06.09.

(51) **Klasse:** *B65G 1/04 (2006.01)*

(21) **Søknadsnr:** 20200612

(22) **Inndag:** 2020.05.25

(41) **Allm.tilgj:** 2021.11.26

(24) **Løpedag:** 2020.05.25

(71) **Søker:**
Autostore Technology AS, Stokkastrandvegen 85, 5578 NEDRE VATS

(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge

(72) **Oppfinner:**
Ingvar Fagerland, Holevegen 8, 5541 KOLNES
Ole Alexander Mæhle, Skiljebakken 4, 5590 ETNE
Trond Austrheim, Nedre Teigen 12, 5590 ETNE

(54) **Benevnelse:**
Container handling vehicle

Krav på norsk er innkommet 2021.06.09.

(51) **Klasse:** *B65G 1/04 (2006.01)*
 (21) **Søknadsnr:** 20201315
 (22) **Inndag:** 2020.11.30
 (41) **Allm.tilgj:** 2021.11.26
 (30) **Prioritet:** 2020.05.25, NO, 20200612
 (24) **Løpedag:** 2020.11.30
 (71) **Søker:**
 Autostore Technology AS, Stokkastrandvegen 85, 5578 NEDRE VATS
 (74) **Fullmektig:**
 ONSAGERS AS, Postboks 1813, Vikå, 0123 OSLO, Norge
 (72) **Oppfinner:**
 Jørgen Djuve Heggebø, Dreganesveien 59, 5580 ØLEN
 (54) **Benevnelse:**
 CONTAINER HANDLING VEHICLE WHICH CAN LOAD AND/OR UNLOAD ITSELF

(51) **Klasse:** *E01C 13/08 (2006.01)*
A63C 19/04 (2006.01)
 (21) **Søknadsnr:** 20200655
 (22) **Inndag:** 2020.06.04
 (41) **Allm.tilgj:** 2021.12.06
 (24) **Løpedag:** 2020.06.04
 (71) **Søker:**
 ABADJOM CONSULTING AS, Postboks 1780 VIKÅ, 0122 OSLO
 (72) **Oppfinner:**
 MARTIN HAUGSTVEDT, KIRKEVEIEN 102 C, 0361 OSLO
 BJØRN IVAR DANIELSEN, FRIDTJOF NANSENS VEI 24 A, 0369 OSLO
 (54) **Benevnelse:**
 Modification of wood residue from processes to make a substitute for rubber granular infill
 Krav på norsk er innkommet 2021.05.28.

(51) **Klasse:** *E21B 17/042 (2006.01)*
E21B 17/01 (2006.01)
F16L 15/04 (2006.01)
F16L 15/08 (2006.01)
F16L 19/02 (2006.01)
F16L 19/025 (2006.01)
F16L 19/028 (2006.01)
 (21) **Søknadsnr:** 20211196
 (22) **Inndag:** 2021.10.06
 (41) **Allm.tilgj:** 2021.10.06
 (30) **Prioritet:** 2019.03.29, US, 16/369,354
 (86) **Int.inndag:** 2020.03.26
 (86) **Int.søknadsnr:** PCT/US2020/024817
 (24) **Løpedag:** 2020.03.26
 (71) **Søker:**
 BAKER HUGHES OILFIELD OPERATIONS LLC, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (72) **Oppfinner:**
 Brian S Baker, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
 Hunter S Haeberle, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
 Kevin Sweeney, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
 Gregory Myers, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
 (54) **Benevnelse:**
 SYSTEM AND METHOD FOR AUXILIARY LINE CONNECTIONS
 Krav på norsk er innkommet 2021.10.06.

(51) **Klasse:** *E21B 17/10 (2006.01)*
F16C 33/10 (2006.01)
E21B 4/00 (2006.01)
 (21) **Søknadsnr:** 20211166
 (22) **Inndag:** 2021.09.30
 (41) **Allm.tilgj:** 2021.09.30
 (30) **Prioritet:** 2019.03.22, US, 62/822,580
 (86) **Int.inndag:** 2020.03.20
 (86) **Int.søknadsnr:** PCT/US2020/023835
 (24) **Løpedag:** 2020.03.20
 (71) **Søker:**
 Baker Hughes Holdings LLC, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (72) **Oppfinner:**
 Volker Peters, Knochenriehe 14, 29342 WIENHAUSEN, Tyskland (DE)
 (54) **Benevnelse:**
 SELF-ALIGNING BEARING ASSEMBLY FOR DOWNHOLE TOOLS
 Krav på norsk er innkommet 2021.09.30.

(51) **Klasse:** *E21B 23/00 (2006.01)*
E21B 23/04 (2006.01)
E21B 29/00 (2006.01)
E21B 29/06 (2006.01)
E21B 34/10 (2006.01)
 (21) **Søknadsnr:** 20211159
 (22) **Inndag:** 2021.09.28
 (41) **Allm.tilgj:** 2021.09.28
 (30) **Prioritet:** 2019.03.13, US, 16/352,149
 (86) **Int.inndag:** 2020.02.04
 (86) **Int.søknadsnr:** PCT/US2020/016501
 (24) **Løpedag:** 2020.02.04
 (71) **Søker:**
 BAKER HUGHES OILFIELD OPERATIONS LLC, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (72) **Oppfinner:**
 Mohsen Alieldin Ali, 17021 Aldine Westfield, TX77073 HOUSTON, USA (US)
 James Scott Trahan, 17021 Aldine Westfield, TX77073 HOUSTON, USA (US)
 William A Hered, 17021 Aldine Westfield, TX77073 HOUSTON, USA (US)
 (54) **Benevnelse:**
 MILLING AND WHIPSTOCK ASSEMBLY WITH FLOW DIVERSION COMPONENT
 Krav på norsk er innkommet 2021.09.28.

(51) **Klasse:** *E21B 23/01 (2006.01)*
E21B 47/00 (2012.01)

(21) **Søknadsnr:** 20211216

(22) **Inndag:** 2021.10.11

(41) **Allm.tilgj:** 2021.10.11

(86) **Int.inndag:** 2019.05.17

(86) **Int.søknadsnr:** PCT/US2019/32977

(24) **Løpedag:** 2019.05.17

(71) **Søker:**
Halliburton Energy Services Inc, 3000 N. Sam Houston Parkway E., TX77032-3219 HOUSTON, USA (US)

(74) **Fullmektig:**
WITHERS & ROGERS LLP, 2 London Bridge, SE19RA LONDON, Storbritannia

(72) **Oppfinner:**
DAVID R. BEARD, 10627 CANDLEWOOD DRIVE, TX77042 HOUSTON, USA (US)

(54) **Benevnelse:**
PASSIVE ARM FOR BI-DIRECTIONAL WELL LOGGING INSTRUMENT

(51) **Klasse:** *E21B 23/08 (2006.01)*
E21B 23/14 (2006.01)
E21B 31/00 (2006.01)
E21B 43/26 (2006.01)
E21B 47/008 (2012.01)
E21B 47/10 (2012.01)
E21B 47/12 (2012.01)

(21) **Søknadsnr:** 20211135

(22) **Inndag:** 2021.09.22

(41) **Allm.tilgj:** 2021.09.22

(30) **Prioritet:** 2019.02.25, US, 62/809,962

(86) **Int.inndag:** 2020.02.21

(86) **Int.søknadsnr:** PCT/US2020/019270

(24) **Løpedag:** 2020.02.21

(71) **Søker:**
Impact Selector International, LLC, 6740 Horizon Road, TX75032 HEATH, USA (US)

(74) **Fullmektig:**
OSLO PATENTKONTOR AS, Hoffsvveien 1A, 0275 OSLO, Norge

(72) **Oppfinner:**
Jason Allen Hradecky, 1 Siesta Cir., TX75032 HEATH, USA (US)
James Patrick Massey, 91 Kimball Pl., CO80424 BRECKENRIDGE, USA (US)
Travis Hubbard, 9618 Highmeadow Drive, TX77063 HOUSTON, USA (US)

(54) **Benevnelse:**
AUTOMATED PUMP-DOWN

(51) **Klasse:** *E21B 23/08 (2006.01)*
E21B 47/09 (2012.01)
E21B 47/092 (2012.01)
E21B 47/095 (2012.01)
E21B 47/26 (2012.01)

(21) **Søknadsnr:** 20211231

(22) **Inndag:** 2021.10.12

(41) **Allm.tilgj:** 2021.10.12

(30) **Prioritet:** 2019.05.23, US, 62/852,108
2020.05.26, US, 16/882,999

(86) **Int.inndag:** 2020.05.26

(86) **Int.søknadsnr:** PCT/US2020/034516

(24) **Løpedag:** 2020.05.26

(71) **Søker:**
Halliburton Energy Services, Inc., 3000 N. Sam Houston Parkway East, TX77032 HOUSTON, USA (US)

(74) **Fullmektig:**
A.A. Thornton & Co., Octagon Point, 5 Cheapside, EC2V6AA LONDON, Storbritannia

(72) **Oppfinner:**
Andrew Penno, 13 Ocean Way # 02-41, 098373 SENTOSA COVE, Singapore (SG)
Michael Linley Fripp, 2601 Belt Line Rd., TX75006 CARROLLTON, USA (US)

(54) **Benevnelse:**
Method And System For Locating Self-Setting Dissolvable Plugs Within A Wellbore

(51) **Klasse:** *E21B 29/00 (2006.01)*
E21B 29/02 (2006.01)

(21) **Søknadsnr:** 20200624

(22) **Inndag:** 2020.05.27

(41) **Allm.tilgj:** 2021.11.29

(24) **Løpedag:** 2020.05.27

(71) **Søker:**
INNOVATION ENERGY AS, Vestmarkbakken 30 D, 7025 TRONDHEIM

(74) **Fullmektig:**
ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge

(72) **Oppfinner:**
Carlos Javier Delgado, Vestmarkbakken 30 D, 7025 TRONDHEIM

(54) **Benevnelse:**
Method for Preparing a Wellbore

Krav på norsk er innkommet 2021.05.12.

- (51) **Klasse:** *E21B 33/12 (2006.01)*
F16J 15/16 (2006.01)
F16J 15/3272 (2016.01)
- (21) **Søknadsnr:** 20211165
(22) **Inndag:** 2021.09.30
(41) **Allm.tilgj:** 2021.09.30
(30) **Prioritet:** 2019.03.28, US, 16/367,341
(86) **Int.inndag:** 2020.02.26
(86) **Int.søknadsnr:** PCT/US2020/019872
(24) **Løpedag:** 2020.02.26
(71) **Søker:**
BAKER HUGHES OILFIELD OPERATIONS LLC, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (72) **Oppfinner:**
Guijun Deng, 17021 Aldine Westfield, TX77073 HOUSTON, USA (US)
John K. WAKEFIELD, 17021 Aldine Westfield, TX77073 HOUSTON, USA (US)
Christopher Cook, 17021 Aldine Westfield, TX77073 HOUSTON, USA (US)
Frank J Maenza, 17021 Aldine Westfield, TX77073 HOUSTON, USA (US)
- (54) **Benevnelse:**
BACKUP

Krav på norsk er innkommet 2021.09.30.

- (51) **Klasse:** *E21B 34/10 (2006.01)*
E21B 43/16 (2006.01)
E21B 23/01 (2006.01)
- (21) **Søknadsnr:** 20211171
(22) **Inndag:** 2021.09.30
(41) **Allm.tilgj:** 2021.09.30
(30) **Prioritet:** 2019.03.19, US, 16/357,547
(86) **Int.inndag:** 2020.02.11
(86) **Int.søknadsnr:** PCT/US2020/017721
(24) **Løpedag:** 2020.02.11
(71) **Søker:**
BAKER HUGHES OILFIELD OPERATIONS LLC, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (72) **Oppfinner:**
Michael Johnson, 17021 Aldine Westfield, TX77073 HOUSTON, USA (US)
Anil SADANA, 17021 Aldine Westfield, TX 77073 HOUSTON, USA (US)
Deepak Kumar, 17021 Aldine Westfield, TX77073 HOUSTON, USA (US)
- (54) **Benevnelse:**
CONTROLLED DISINTEGRATION OF PASSAGE RESTRICTION

Krav på norsk er innkommet 2021.09.30.

- (51) **Klasse:** *E21B 43/013 (2006.01)*
F16L 1/16 (2006.01)
F16L 1/26 (2006.01)
- (21) **Søknadsnr:** 20211206
(22) **Inndag:** 2021.10.07
(41) **Allm.tilgj:** 2021.10.07
(30) **Prioritet:** 2019.03.27, GB, 1904239.9
(86) **Int.inndag:** 2020.03.09
(86) **Int.søknadsnr:** PCT/NO2020/050063
(24) **Løpedag:** 2020.03.09
(71) **Søker:**
EQUINOR ENERGY AS, Forusbeen 50, 4035 STAVANGER
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, Postboks 1003 Sentrum, 0104 OSLO, Norge
- (72) **Oppfinner:**
Morten Sæther, Nils Kristensens gate 9, 2003 LILLESTRØM
- (54) **Benevnelse:**
PIPELINE DEPLOYMENT AND TIE-IN METHOD

- (51) **Klasse:** *E21B 43/12 (2006.01)*
E21B 23/04 (2006.01)
E21B 43/10 (2006.01)
- (21) **Søknadsnr:** 20211170
(22) **Inndag:** 2021.09.30
(41) **Allm.tilgj:** 2021.09.30
(30) **Prioritet:** 2019.03.18, US, 62/820,018
2020.03.17, US, 16/820,983
(86) **Int.inndag:** 2020.03.17
(86) **Int.søknadsnr:** PCT/US2020/023212
(24) **Løpedag:** 2020.03.17
(71) **Søker:**
BAKER HUGHES OILFIELD OPERATIONS LLC, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (72) **Oppfinner:**
Ryan Semple, c/o Baker Hughes Oilfield Operations LLC, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
David Tanner, c/o Baker Hughes Oilfield Operations LLC, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
Aron MEYER, Baker Hughes Oilfield Operations LLC 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
- (54) **Benevnelse:**
GAS VENT FOR A SEAL SECTION OF AN ELECTRICAL SUBMERSIBLE PUMP ASSEMBLY

Krav på norsk er innkommet 2021.09.30.

- (51) **Klasse:** *E21B 44/00 (2006.01)*
E21B 41/00 (2006.01)
E21B 49/00 (2006.01)
G06N 20/00 (2019.01)
G06N 99/00 (2010.01)
- (21) **Søknadsnr:** 20210215
(22) **Inndag:** 2021.02.19
(41) **Allm.tilgj:** 2021.11.29
(30) **Prioritet:** 2020.05.26, US, 16/883,328
(24) **Løpedag:** 2021.02.19
(71) **Søker:**
Landmark Graphics Corporation, 3000 N. Sam Houston Parkway E., TX77032 HOUSTON, USA (US)
- (74) **Fullmektig:**
A.A. Thornton & Co., Octagon Point, 5 Cheapside, EC2V6AA LONDON, Storbritannia
- (72) **Oppfinner:**
Keshava Prasad Rangarajan, 1800 Austin Parkway, Apt. 509, TX77479 SUGAR LAND, USA (US)
Srinath Madasu, 11319 Briar Forest Drive, TX77077 HOUSTON, USA (US)
Shashi DANDE, 4007 Clear Woods Court, TX77386 SPRING, USA (US)
- (54) **Benevnelse:**
Real-Time Wellbore Drilling With Data Quality Control

- (51) **Klasse:** *E21B 47/00 (2012.01)*
E21B 49/00 (2006.01)
G06N 7/00 (2006.01)
G01V 11/00 (2006.01)
- (21) **Søknadsnr:** 20210279
(22) **Inndag:** 2021.03.02
(41) **Allm.tilgj:** 2021.11.29
(30) **Prioritet:** 2020.05.26, US, 16/883,638
(24) **Løpedag:** 2021.03.02
(71) **Søker:**
Landmark Graphics Corporation, 3000 N. Sam Houston Parkway E., TX77032-3219 HOUSTON, USA (US)
- (74) **Fullmektig:**
A.A. Thornton & Co., Octagon Point, 5 Cheapside, EC2V6AA LONDON, Storbritannia
- (72) **Oppfinner:**
Gaetan Bardy, 3815 Robinson Bend Drive, TX77386 SPRING, USA (US)
Genbao SHI, 6110 Ashford Falls, TX77479 SUGARLAND, USA (US)
Mehran HASSANPOUR, 4405 Eli Street, TX77007 HOUSTON, USA (US)
- (54) **Benevnelse:**
Distributed Sequential Gaussian Simulation

- (51) **Klasse:** *G01V 99/00 (2009.01)*
G06F 30/20 (2020.01)
- (21) **Søknadsnr:** 20210490
(22) **Inndag:** 2021.04.19
(41) **Allm.tilgj:** 2021.11.23
(30) **Prioritet:** 2020.05.22, US, 16/881,166
(24) **Løpedag:** 2021.04.19
(71) **Søker:**
LANDMARK GRAPHICS CORPORATION, 3000 N. Sam Houston Parkway E., TX77032-3219 HOUSTON, USA (US)
- (74) **Fullmektig:**
WITHERS & ROGERS LLP, 2 London Bridge, SE19RA LONDON, Storbritannia
- (72) **Oppfinner:**
Benjamin Yves Greselle, 38 Churchill Road, OX117BT DIDCOT, Storbritannia (GB)
Graham Baines, 31 Wilsham Road, OX145LD ABINGDON, Storbritannia (GB)
Andrew Davies, Ashmere House, OX110NW WEST HAGBOURNE, Storbritannia (GB)
Elizabeth Atar, 13 Fourth Avenue, LS226JW WETHERBY, Storbritannia (GB)
Masoud Ghaderi Zefreh, 62 Stevenson Drive, EH113DN EDINBURGH, Storbritannia (GB)
- (54) **Benevnelse:**
Facilitating hydrocarbon exploration from earth system models

- (51) **Klasse:** *G05D 1/02 (2020.01)*
- (21) **Søknadsnr:** 20201139
(22) **Inndag:** 2020.10.21
(41) **Allm.tilgj:** 2021.12.13
(24) **Løpedag:** 2020.10.21
(71) **Søker:**
WHEEL.ME AS, Waldemar Thranes gate 84a, 0175 OSLO
- (74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
- (72) **Oppfinner:**
Atle Timenes, Furstenga 16, 1367 SNARØYA
Abyl Ikhsanov, Dronning Eufemias gate 65, 0194 OSLO
- (54) **Benevnelse:**
A method and system for determining a position of a controllable rolling device

Krav på norsk er innkommet 2021.10.15.

- (51) **Klasse:** *H01R 13/62 (2006.01)*
B64D 27/02 (2006.01)
- (21) **Søknadsnr:** 20200628
(22) **Inndag:** 2020.05.28
(41) **Allm.tilgj:** 2021.11.29
(24) **Løpedag:** 2020.05.28
(71) **Søker:**
GRIFF AVIATION AS, Bakkedamsvegen 32, 6230 SYKKYLVEN
- (74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
- (72) **Oppfinner:**
Svein Even Blakstad, Teigane 2 B, 6230 SYKKYLVEN
- (54) **Benevnelse:**
A BATTERY CONNECTOR

Meddelte patenter B1

Følgende patenter er meddelt i henhold til patentlovens § 21, og de er tilgjengelige på <https://search.patentstyret.no/advanced> under publikasjoner.

Innsigelse må fremsettes skriftlig, være begrunnet og kommet inn til Patentstyret innen 9 måneder fra meddelelsesdato (jfr. Patentlovens § 24 og patentforskriften § 47).

- | | |
|---|---|
| <p>(51) Klasse: <i>A01K 63/04 (2006.01)</i>
 <i>B01D 19/00 (2006.01)</i>
 <i>B01D 37/00 (2006.01)</i>
 <i>B03D 1/00 (2006.01)</i>
 <i>B03D 3/00 (2006.01)</i>
 <i>C02F 1/00 (2006.01)</i>
 <i>C02F 1/20 (2006.01)</i>
 <i>C02F 1/24 (2006.01)</i>
 <i>C02F 1/30 (2006.01)</i>
 <i>C02F 1/32 (2006.01)</i>
 <i>C02F 3/00 (2006.01)</i>
 <i>C02F 3/06 (2006.01)</i>
 <i>C02F 3/10 (2006.01)</i>
 <i>C02F 9/00 (2006.01)</i>
 <i>C02F 1/00 (2006.01)</i>
 <i>C02F 103/00 (2006.01)</i></p> <p>(11) Patentnr: 345995
 (21) Søknadsnr: 20181334
 (22) Inng.dag: 2018.10.18
 (24) Løpedag: 2018.10.18
 (41) Allm.tilg.dag: 2020.04.20
 (45) Meddelt: 2021.12.13
 (73) Innehaver:
 AQUA HARVEST SOLUTIONS AS, Forstmester Mejdells
 veg 37 A, 2407 ELVERUM</p> <p>(74) Fullmektig:
 OSLO PATENTKONTOR AS, Hoffsvveien 1A, 0275 OSLO,
 Norge</p> <p>(72) Oppfinner:
 Stephen Malcolm Westall, Esebjør 22, 4270 ÅKREHAMN</p> <p>(54) Benevnelse:
 LOW ENERGY CONSUMPTION PROCESS AND
 DEVICE FOR CLEANING AND AERATING SPENT
 WATER FROM A LAND-BASED AQUACULTURE
 VESSEL</p> | <p>(51) Klasse: <i>A61K 39/395 (2006.01)</i>
 <i>A61P 3/10 (2006.01)</i>
 <i>A61P 7/04 (2006.01)</i>
 <i>A61P 9/00 (2006.01)</i>
 <i>A61P 9/10 (2006.01)</i>
 <i>A61P 21/00 (2006.01)</i>
 <i>A61P 21/02 (2006.01)</i>
 <i>A61P 25/00 (2006.01)</i>
 <i>A61P 25/16 (2006.01)</i>
 <i>A61P 25/28 (2006.01)</i>
 <i>A61P 27/02 (2006.01)</i>
 <i>A61P 35/00 (2006.01)</i>
 <i>A61P 43/00 (2006.01)</i>
 <i>C07K 16/18 (2006.01)</i>
 <i>G01N 33/577 (2006.01)</i>
 <i>A61K 39/00 (2006.01)</i></p> <p>(11) Patentnr: 345996
 (21) Søknadsnr: 20082134
 (22) Inng.dag: 2008.05.07
 (30) Prioritet: 2005.12.12, EP, 05027092
 2006.07.14, EP, 06014729
 2006.10.02, EP, 06020766</p> <p>(86) Int.inng.dag: 2006.12.08
 (86) Int.Søknadsnr: PCT/EP2006/11862
 (24) Løpedag: 2006.12.08
 (41) Allm.tilg.dag: 2008.07.10
 (45) Meddelt: 2021.12.13
 (73) Innehaver:
 AC Immune SA, EPFL-PSE Building B, 1015 LAUSANNE,
 Sveits (CH)</p> <p>(74) Fullmektig:
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge</p> <p>(72) Oppfinner:
 Ruth Greferath, Am Ziegelhof 2, 77694 KEHL, Tyskland
 (DE)
 David Hickman, Cité St. Michel 12, 1635 LA TOUR DE
 TRÉME, Sveits (CH)
 Andreas Muhs, Av. Des Cerisiers 39B, 1009 PULLY,
 Sveits (CH)
 Andrea Pfeifer, Route de Fenil 16A, 1806 ST-LÉGIER,
 Sveits (CH)
 Claude Nicolau, 166 Greenwood Street, MA02459
 NEWTON, USA (US)</p> <p>(54) Benevnelse:
 A beta 1-42-spesifikke monoklonale antistoffer med
 terapeutiske egenskaper.</p> |
| <p>(51) Klasse: <i>A24B 15/10 (2006.01)</i>
 <i>A24B 15/16 (2020.01)</i>
 <i>A24B 15/28 (2006.01)</i></p> <p>(11) Patentnr: 346000
 (21) Søknadsnr: 20201026
 (22) Inng.dag: 2020.09.18
 (62) Avdelt fra: 20190141, med inndato 2019.02.01
 (62) Utskilt fra: 20190141, med inndato 2019.02.01
 (24) Løpedag: 2019.02.01
 (41) Allm.tilg.dag: 2020.08.03
 (45) Meddelt: 2021.12.13
 (73) Innehaver:
 Swedish Match North Europe AB, 11885 STOCKHOLM,
 Sverige (SE)</p> <p>(74) Fullmektig:
 Valea AB, Box 1098, 40523 GÖTEBORG, Sverige</p> <p>(72) Oppfinner:
 Mårten Kindvall, Gunnel Weinås väg 17, 41524
 GÖTEBORG, Sverige (SE)</p> <p>(54) Benevnelse:
 AN ORAL NICOTINE PRODUCT COMPRISING A pH
 ADJUSTING AGENT</p> | <p>(51) Klasse: <i>A63B 69/00 (2006.01)</i></p> <p>(11) Patentnr: 346003
 (21) Søknadsnr: 20150385
 (22) Inng.dag: 2015.03.30
 (24) Løpedag: 2015.03.30
 (41) Allm.tilg.dag: 2016.10.03
 (45) Meddelt: 2021.12.13
 (73) Innehaver:
 Bolder AS, c/o Bolder Spaces, Lagerveien 9, 4033
 STAVANGER</p> <p>(74) Fullmektig:
 HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
 STAVANGER, Norge</p> <p>(72) Oppfinner:
 Eirik Skjærseth, Admiral Cruys Gate 11 A, 4012
 STAVANGER</p> <p>(54) Benevnelse:
 Digitaliseringsenhet for treningsapparat</p> |

(51) **Klasse:** **A63C 17/14 (2006.01)**
(11) **Patentnr:** **345988**
(21) **Søknadsnr:** 20210352
(22) **Inng.dag:** 2021.03.19
(30) **Prioritet:** 2020.08.28, NO, 20200935
(24) **Løpedag:** 2021.03.19
(41) **Allm.tilg.dag:** 2021.12.13
(45) **Meddelt:** 2021.12.13
(73) **Innehaver:**
ROLLERSKIBRAKES AS, Salhusvegen 48B, 5529
HAUGESUND
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(72) **Oppfinner:**
John Terje Staveland, Salhusveien 48B, 5529
HAUGESUND
(54) **Benevnelse:**
Bremsesystem for rulleski

(51) **Klasse:** **B08B 1/00 (2006.01)**
A01K 61/60 (2017.01)
A01K 63/10 (2017.01)
(11) **Patentnr:** **345993**
(21) **Søknadsnr:** 20201292
(22) **Inng.dag:** 2020.11.25
(24) **Løpedag:** 2020.11.25
(41) **Allm.tilg.dag:** 2021.12.13
(45) **Meddelt:** 2021.12.13
(73) **Innehaver:**
WATBOTS AS, Postboks 32, 8501 NARVIK
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(72) **Oppfinner:**
Håvard Lillebo, Emmenesveien 15, 8520 ANKENES
Hans Einar Jakobsen, Forshaugen 27, 8800
SANDNESSJØEN
(54) **Benevnelse:**
A cleaning device for cleaning a submerged net

(51) **Klasse:** **E01B 11/24 (2006.01)**
E01B 11/22 (2006.01)
E01B 11/20 (2006.01)
E01B 11/42 (2006.01)
E01B 5/04 (2006.01)
B65G 1/04 (2006.01)
B65G 63/00 (2006.01)
(11) **Patentnr:** **345994**
(21) **Søknadsnr:** 20181296
(22) **Inng.dag:** 2018.10.09
(24) **Løpedag:** 2018.10.09
(41) **Allm.tilg.dag:** 2020.04.10
(45) **Meddelt:** 2021.12.13
(73) **Innehaver:**
Autostore Technology AS, Stokkastrandvegen 85, 5578
NEDRE VATS
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
(72) **Oppfinner:**
Trond Austrheim, Silde, 5590 ETNE
(54) **Benevnelse:**
Expansion joint, system and method for connecting
regions of a rail-based grid storage system

(51) **Klasse:** **E02D 27/00 (2006.01)**
E02D 27/52 (2006.01)
E02D 29/02 (2006.01)
E02D 7/08 (2006.01)
(11) **Patentnr:** **345998**
(21) **Søknadsnr:** 20190744
(22) **Inng.dag:** 2019.06.17
(24) **Løpedag:** 2019.06.17
(41) **Allm.tilg.dag:** 2020.12.18
(45) **Meddelt:** 2021.12.13
(73) **Innehaver:**
Subsea 7 Norway AS, Kanalsletta 9, 4033 STAVANGER
(74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
(72) **Oppfinner:**
Christian Linde Olsen, Krokusstien 4, 4022 STAVANGER
(54) **Benevnelse:**
Subsea foundations

(51) **Klasse:** **E21B 4/18 (2006.01)**
E21B 7/06 (2006.01)
(11) **Patentnr:** **345990**
(21) **Søknadsnr:** 20130457
(22) **Inng.dag:** 2013.04.05
(30) **Prioritet:** 2010.09.23, US, 61/385,633
(86) **Int.inng.dag:** 2011.09.23
(86) **Int.Søknadsnr:** PCT/US2011/052955
(24) **Løpedag:** 2011.09.23
(41) **Allm.tilg.dag:** 2013.04.19
(45) **Meddelt:** 2021.12.13
(73) **Innehaver:**
Baker Hughes Holdings LLC, 17021 Aldine Westfield
Road, TX77073 HOUSTON, USA (US)
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(72) **Oppfinner:**
Sven Kruegar, Eichenring 127, 29308 NIEDERSACHSEN,
WINSEN, Tyskland (DE)
(54) **Benevnelse:**
Apparat og fremgangsmåte for boring av borehull

(51) **Klasse:** **E21B 29/00 (2006.01)**
E21B 29/02 (2006.01)
(11) **Patentnr:** **346001**
(21) **Søknadsnr:** 20200624
(22) **Inng.dag:** 2020.05.27
(24) **Løpedag:** 2020.05.27
(41) **Allm.tilg.dag:** 2021.11.29
(45) **Meddelt:** 2021.12.13
(73) **Innehaver:**
INNOVATION ENERGY AS, Vestmarkbakken 30 D, 7025
TRONDHEIM
(74) **Fullmektig:**
ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN,
Norge
(72) **Oppfinner:**
Carlos Javier Delgado, Vestmarkbakken 30 D, 7025
TRONDHEIM
(54) **Benevnelse:**
Method for Preparing a Wellbore

(51) **Klasse:** *E21B 33/04 (2006.01)*
 (11) **Patentnr:** **345991**
 (21) **Søknadsnr:** 20130015
 (22) **Inng.dag:** 2013.01.04
 (30) **Prioritet:** 2010.07.28, US, 12/845,530
 (86) **Int.inng.dag:** 2011.06.28
 (86) **Int.Søknadsnr:** PCT/US2011/042072
 (24) **Løpedag:** 2011.06.28
 (41) **Allm.tilg.dag:** 2013.01.30
 (45) **Meddelt:** 2021.12.13
 (73) **Innehaver:**
 Cameron Technologies Limited, Parkstraat 83, 2514JG HAAG, Nederland (NL)
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (72) **Oppfinner:**
 Harsono Harsono, 81 Koon Seng Road, #3-01., 427024 SINGAPORE, Singapore (SG)
 Andre Willy, 417 Bukit Batok West Avenue 4, #06-294., 650417 SINGAPORE, Singapore (SG)
 (54) **Benevnelse:**
 Rørhengersammenstilling med enkel tur innvendig nedlåsingsmekanisme

(51) **Klasse:** *E21B 43/01 (2006.01)*
E21B 43/017 (2006.01)
E21B 43/013 (2006.01)
 (11) **Patentnr:** **345997**
 (21) **Søknadsnr:** 20181421
 (22) **Inng.dag:** 2018.11.06
 (30) **Prioritet:** 2017.11.19, NO, 20171842
 (24) **Løpedag:** 2018.11.06
 (41) **Allm.tilg.dag:** 2019.05.20
 (45) **Meddelt:** 2021.12.13
 (73) **Innehaver:**
 Vetco Gray Scandinavia AS, c/o Tone Dahl, BHGE, Post/Varemottak, Veritasveien 1, 1363 HØVIK
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (72) **Oppfinner:**
 Mohammad Hasan Ali, Eyvind Lyches vei 10, 1338 SANDVIKA
 (54) **Benevnelse:**
 Subsea assembly, jumper connection method and subsea production system

(51) **Klasse:** *E21B 49/08 (2006.01)*
G06F 17/40 (2006.01)
G16Z 99/00 (2019.01)
 (11) **Patentnr:** **345992**
 (21) **Søknadsnr:** 20150435
 (22) **Inng.dag:** 2015.04.13
 (30) **Prioritet:** 2012.11.01, US, 13/666,282
 (86) **Int.inng.dag:** 2013.10.29
 (86) **Int.Søknadsnr:** PCT/US2013/067250
 (24) **Løpedag:** 2013.10.29
 (41) **Allm.tilg.dag:** 2015.04.13
 (45) **Meddelt:** 2021.12.13
 (73) **Innehaver:**
 Baker Hughes Holdings LLC, 17021 Aldine Westfield Road, TX77073 HOUSTON, USA (US)
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (72) **Oppfinner:**
 Tobias Kischkat, 2929 Allen Parkway, Suite 2100, TX77019-2118 HOUSTON, USA (US)
 (54) **Benevnelse:**
 Apparatus and method for determination of formation bubble point in downhole tool.

(51) **Klasse:** *F16L 1/12 (2006.01)*
F16L 1/16 (2006.01)
F16L 3/20 (2006.01)
F16L 51/04 (2006.01)
E21B 43/01 (2006.01)
 (11) **Patentnr:** **345999**
 (21) **Søknadsnr:** 20200226
 (22) **Inng.dag:** 2020.02.24
 (24) **Løpedag:** 2020.02.24
 (41) **Allm.tilg.dag:** 2021.08.25
 (45) **Meddelt:** 2021.12.13
 (73) **Innehaver:**
 Subsea 7 Norway AS, Kanalsletta 9, 4033 STAVANGER
 (74) **Fullmektig:**
 ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
 (72) **Oppfinner:**
 Christian Linde Olsen, Krokusstien 4, 4022 STAVANGER
 Fartein Thorkildsen, Sandeparken 4, 4055 SOLA
 (54) **Benevnelse:**
 Mitigation of buckling in subsea pipelines

(51) **Klasse:** *G01V 1/08 (2006.01)*
G01V 1/38 (2006.01)
 (11) **Patentnr:** **345989**
 (21) **Søknadsnr:** 20140261
 (22) **Inng.dag:** 2014.02.28
 (30) **Prioritet:** 2013.03.12, US, 13/795,661
 (24) **Løpedag:** 2014.02.28
 (41) **Allm.tilg.dag:** 2014.09.15
 (45) **Meddelt:** 2021.12.13
 (73) **Innehaver:**
 PGS Geophysical AS, Postboks 251 Lilleaker, 0216 OSLO
 (74) **Fullmektig:**
 ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
 (72) **Oppfinner:**
 Gregory Ernest Parkes, 20, Elley Green, SN139TX CORSHAM, WILTSHIRE, Storbritannia (GB)
 Stian Hegna, Fjordveien 87 A, 1363 HØVIK
 (54) **Benevnelse:**
 System og fremgangsmåte for å fjerne innsamlingsrelatert støy fra seismiske data

(51) **Klasse:** *G05D 1/02 (2020.01)*
 (11) **Patentnr:** **346002**
 (21) **Søknadsnr:** 20201139
 (22) **Inng.dag:** 2020.10.21
 (24) **Løpedag:** 2020.10.21
 (41) **Allm.tilg.dag:** 2021.12.13
 (45) **Meddelt:** 2021.12.13
 (73) **Innehaver:**
 WHEEL.ME AS, Waldemar Thranes gate 84a, 0175 OSLO
 (74) **Fullmektig:**
 ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
 (72) **Oppfinner:**
 Atle Timenes, Furstenga 16, 1367 SNARØYA
 Abyl Ikhsanov, Dronning Eufemias gate 65, 0194 OSLO
 (54) **Benevnelse:**
 A method and system for determining a position of a controllable rolling device

Europeiske patenter (b1) med virkning i Norge

Innsigelse mot europeiske patenter må fremmes over for Den Europeiske Patentmyndigheten innen 9 måneder fra bekjentsgjørelsen om patentets meddelelse.

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| <p>(51) Klasse : A23J 1/00 (2006.01)
 C07K 1/22 (2006.01)
 C07K 16/00 (2006.01)
 C07K 17/00 (2006.01)
 G01N 33/53 (2006.01)</p> <p>(87) EP Publ.nr: EP3048899
 (86) EP søkn.nr: 14849291.1
 (86) EP innl.dag: 2014.09.25
 (87) EP publ.dag: 2016.08.03
 (80) EP meddelt : 2021.09.08
 (30) Prioritet: 2013.09.25, US, 201361882488 P
 2014.07.24, US, 201462028657 P</p> <p>(86) Int.inndag : 2014.09.25
 (86) Int.søknadsnr : PCT/US2014/057524</p> <p>(73) Innehaver:
 Bioerativ Therapeutics Inc., 225 Second AvenueWaltham,
 MA 02451, US-USA</p> <p>(72) Oppfinner:
 BOLTON, Glen, 42 Chauncy Street STE 10ABoston,
 Massachusetts 02111, US-USA
 SELVITELLI, Keith, 197 Town Farm RoadSutton,
 Massachusetts 01590, US-USA</p> <p>(74) Fullmektig:
 RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG
 CHALFONT ST PETER, Storbritannia</p> <p>(54) Benevnelse:
 ON-COLUMN VIRAL INACTIVATION METHODS</p> <hr/> <p>(51) Klasse : A61B 1/00 (2006.01)</p> <p>(87) EP Publ.nr: EP3641621
 (86) EP søkn.nr: 18765356.3
 (86) EP innl.dag: 2018.08.20
 (87) EP publ.dag: 2020.04.29
 (80) EP meddelt : 2021.07.14
 (30) Prioritet: 2017.08.29, DE, 102017008148
 2017.09.15, DE, 202017004822 U</p> <p>(86) Int.inndag : 2018.08.20
 (86) Int.søknadsnr : PCT/EP2018/000405</p> <p>(73) Innehaver:
 Joimax GmbH, Amalienbadstrasse 41 RaumFabrik
 6176227 Karlsruhe, DE-Tyskland</p> <p>(72) Oppfinner:
 RIES, Wolfgang, Kaiserstrasse 2576351 Linkenheim, DE-
 Tyskland
 GERMANN, Martin, Wesostraße 176327 Pfinztal, DE-
 Tyskland</p> <p>(74) Fullmektig:
 ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge</p> <p>(54) Benevnelse:
 ENDOSCOPE DEVICE</p> <hr/> | <p>(51) Klasse : A61F 2/24 (2006.01)
 A61M 29/02 (2006.01)</p> <p>(87) EP Publ.nr: EP3669829
 (86) EP søkn.nr: 19209230.2
 (86) EP innl.dag: 2011.10.05
 (87) EP publ.dag: 2020.06.24
 (80) EP meddelt : 2021.09.15
 (30) Prioritet: 2010.10.05, US, 39010710 P
 2011.07.15, US, 201161508513 P</p> <p>(73) Innehaver:
 Edwards Lifesciences Corporation, One Edwards
 WayIrvine, CA 92614, US-USA</p> <p>(72) Oppfinner:
 LEVI, Tamir, Edwards LifesciencesOne Edwards
 WayIRVINE, CA California 92614, US-USA
 NGUYEN, Son V., Edwards LifesciencesOne Edwards
 WayIRVINE, CA California 92614, US-USA
 BENICHOU, Netanel, Edwards LifesciencesOne Edwards
 WayIRVINE, CA California 92614, US-USA
 MAIMON, David, Edwards LifesciencesOne Edwards
 WayIRVINE, CA California 92614, US-USA
 YOHANAN, Ziv, Edwards LifesciencesOne Edwards
 WayIRVINE, CA California 92614, US-USA
 GUROVICH, Nik, Edwards LifesciencesOne Edwards
 WayIRVINE, CA California 92614, US-USA
 FELSEN, Bella, Edwards LifesciencesOne Edwards
 WayIRVINE, CA California 92614, US-USA
 DADONKIN, Larisa, Edwards LifesciencesOne Edwards
 WayIRVINE, CA California 92614, US-USA</p> <p>(74) Fullmektig:
 ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge</p> <p>(54) Benevnelse:
 PROSTHETIC HEART VALVE</p> <hr/> |
|---|--|

- (51) **Klasse :** **A61F 2/30 (2006.01)**
A61F 2/32 (2006.01)
A61F 2/34 (2006.01)
A61F 2/36 (2006.01)
A61F 2/38 (2006.01)
A61M 5/142 (2006.01)
- (87) **EP Publ.nr:** EP3170476
(86) **EP søkn.nr:** 16162583.5
(86) **EP innl.dag:** 2010.07.12
(87) **EP publ.dag:** 2017.05.24
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2009.07.10, SE, 0900957
2009.07.10, SE, 0900958
2009.07.10, SE, 0900959
2009.07.10, SE, 0900960
2009.07.10, SE, 0900961
2009.07.10, SE, 0900962
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2009.07.10, SE, 0900968
2009.07.10, SE, 0900969
2009.07.10, SE, 0900970
2009.07.10, SE, 0900971
2009.07.10, SE, 0900972
2009.07.10, SE, 0900973
2009.07.10, SE, 0900974
2009.07.10, SE, 0900975
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2009.07.10, SE, 0900977
2009.07.10, SE, 0900978
2009.07.10, SE, 0900979
2009.07.10, SE, 0900980
2009.07.10, SE, 0900981
2009.07.30, US, 229730 P
2009.07.30, US, 229731 P
2009.07.30, US, 229733 P
2009.07.30, US, 229735 P
2009.07.30, US, 229738 P
2009.07.30, US, 229739 P
2009.07.30, US, 229743 P
2009.07.30, US, 229745 P
2009.07.30, US, 229746 P
2009.07.30, US, 229747 P
2009.07.30, US, 229748 P
2009.07.30, US, 229751 P
2009.07.30, US, 229752 P
2009.07.30, US, 229755 P
2009.07.30, US, 229761 P
2009.07.30, US, 229767 P
2009.07.30, US, 229778 P
2009.07.30, US, 229786 P
2009.07.30, US, 229789 P
2009.07.30, US, 229796 P
2009.07.30, US, 229802 P
2009.07.30, US, 229805 P
2009.07.30, US, 229811 P
2009.07.30, US, 229815 P
2009.07.30, US, 229816 P
2009.11.24, WO, PCT/SE09/000502
- (73) **Innehaver:**
MedicalTree Patent Ltd., Ideon Science Park 223 70 Lund,
SE-Sverige
- (72) **Oppfinner:**
Forsell, Peter, c/o Trevisca Zugerstrasse 746341
Switzerland, CH-Sveits
- (74) **Fullmektig:**
AWA NORWAY AS, c/o Regus Business Center Aker
brygge, Postboks 1433 Vika, 0115 OSLO, Norge
- (54) **Benevnelse:**
IMPLANTABLE LUBRICATION DEVICE

- (51) **Klasse :** **A61K 9/06 (2006.01)**
A61K 8/14 (2006.01)
A61K 8/55 (2006.01)
A61K 8/63 (2006.01)
A61K 8/81 (2006.01)
A61K 8/894 (2006.01)
A61K 9/00 (2006.01)
A61K 9/127 (2006.01)
A61K 31/473 (2006.01)
A61K 47/08 (2006.01)
A61K 47/10 (2017.01)
A61K 47/14 (2017.01)
A61K 47/24 (2006.01)
A61K 47/32 (2006.01)
A61Q 7/00 (2006.01)
- (87) **EP Publ.nr:** EP3700506
(86) **EP søkn.nr:** 18801196.9
(86) **EP innl.dag:** 2018.10.26
(87) **EP publ.dag:** 2020.09.02
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2017.10.27, US, 201762577869 P
(86) **Int.inndag :** 2018.10.26
(86) **Int.søknadsnr :** PCT/US2018/057861
(73) **Innehaver:**
XYON Health Inc., 600-1001 West Broadway Vancouver,
BC V6H 4B1, CA-Canada
- (72) **Oppfinner:**
HASSON, Victor, Suite 600-1001 West
Broadway Vancouver, BC V6H 4B1, CA-Canada
CASTIGLIONE, Mauro, Suite 600-1001 West
Broadway Vancouver, BC V6H 4B1, CA-Canada
- (74) **Fullmektig:**
Cosmovici Intellectual Property, Rue du Commerce 4, 1204
GENÈVE, Sveits
- (54) **Benevnelse:**
TOPICAL FORMULATIONS FOR TREATING
DERMATOLOGICAL DISORDERS INCLUDING MALE
PATTERN BALDNESS

- (51) **Klasse :** **A61K 9/48 (2006.01)**
A61J 3/07 (2006.01)
A61K 31/7016 (2006.01)
A61K 35/35 (2015.01)
A61K 36/48 (2006.01)
A61K 39/00 (2006.01)
A61K 39/35 (2006.01)
A61K 45/06 (2006.01)
A61P 37/08 (2006.01)
- (87) **EP Publ.nr:** EP3579823
(86) **EP søkn.nr:** 18712506.7
(86) **EP innl.dag:** 2018.02.09
(87) **EP publ.dag:** 2019.12.18
(80) **EP meddelt :** 2021.08.04
(30) **Prioritet:** 2017.02.10, FR, 1751101
(86) **Int.inndag :** 2018.02.09
(86) **Int.søknadsnr :** PCT/EP2018/053344
(73) **Innehaver:**
Centre Hospitalier et Universitaire de Clermont-Ferrand, 58 rue Montalembert63000 Clermont-Ferrand, FR-Frankrike
Université Clermont Auvergne, 49 Boulevard François Mitterand63000 Clermont-Ferrand, FR-Frankrike
- (72) **Oppfinner:**
FAUQUERT, Jean-Luc, 335 rue de la Veyre63110 Beaumont, FR-Frankrike
EVRARD, Bertrand, 13 rue des Allées63122 Ceyrat, FR-Frankrike
MICHAUD, Elodie, Lieudit Facemeunier63410 Charbonnières les Varennes, FR-Frankrike
MERLIN, Etienne, 38 Avenue Paul Bert63400 Chamalières, FR-Frankrike
- (74) **Fullmektig:**
Centre Hospitalier et Universitaire de Clermont-Ferrand, 58 rue Montalembert, 63000 CLERMONT-FERRAND, Frankrike
- (54) **Benevnelse:**
GASTROINTESTINAL RELEASE CAPSULE FOR USE IN A METHOD FOR DESENSITISING AND/OR INDUCING TOLERANCE IN A PATIENT WITH A PEANUT ALLERGY

- (51) **Klasse :** **A61K 31/517 (2006.01)**
A61K 31/4166 (2006.01)
A61K 31/4412 (2006.01)
A61K 31/4439 (2006.01)
A61K 31/496 (2006.01)
A61K 31/5377 (2006.01)
A61P 35/00 (2006.01)
- (87) **EP Publ.nr:** EP3581182
(86) **EP søkn.nr:** 17718469.4
(86) **EP innl.dag:** 2017.02.13
(87) **EP publ.dag:** 2019.12.18
(80) **EP meddelt :** 2021.09.29
(86) **Int.inndag :** 2017.02.13
(86) **Int.søknadsnr :** PCT/CN2017/073380
(73) **Innehaver:**
Kangpu Biopharmaceuticals, Ltd., 780 Cailun Road, Suite 818 Zhangjiang Hi-Tech Park Pudong New Area Shanghai 201203, CN-Kina
- (72) **Oppfinner:**
GE, Chuansheng, 780 Callun Road, Suite 818 Zhangjiang Hi-Tech Park Pudong New Area Shanghai 201203, CN-Kina
LIAO, Baisong, 780 Callun Road, Suite 818 Zhangjiang Hi-Tech Park Pudong New Area Shanghai 201203, CN-Kina
LEE, Wen-Cherng, 780 Callun Road, Suite 818 Zhangjiang Hi-Tech Park Pudong New Area Shanghai 201203, CN-Kina
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
COMBINATION TREATING PROSTATE CANCER, PHARMACEUTICAL COMPOSITION AND TREATMENT METHOD

- (51) **Klasse :** **A61K 38/04 (2006.01)**
A61P 31/12 (2006.01)
A61P 31/18 (2006.01)
A61P 31/20 (2006.01)
- (87) **EP Publ.nr:** EP3556377
(86) **EP søkn.nr:** 19155156.3
(86) **EP innl.dag:** 2019.04.10
(87) **EP publ.dag:** 2019.10.23
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2018.04.18, RU, 2018114273
(73) **Innehaver:**
PVP Labs PTE. Ltd., 1 Coleman Street 10-06 The Adelphi, Singapore 179803, SG-Singapore
- (72) **Oppfinner:**
Chertorizhsky, Evgeny Alexandrovich, Belkinskaya Str. 46-B, apt. 80249007 Belkino Village, Borovsky District, Kaluga Region, RU-Russland
Ovchinnikov, Mikhail Vladimirovich, Shukhov st., 10, sq. 32115162 Moscow, RU-Russland
Kleimenov, Aleksey Viktorovich, 6, Pervomayskaya St., Room 62, 249192 Zhukov, Kaluga Region, RU-Russland
- (74) **Fullmektig:**
PLOGMANN VINGTOFT, Postboks 1003 Sentrum, 0104 OSLO, Norge
- (54) **Benevnelse:**
DALARGIN FOR USE IN THE TREATMENT OF ACUTE RESPIRATORY VIRAL INFECTIONS

- (51) **Klasse :** **A61K 47/54 (2017.01)**
A61K 31/336 (2006.01)
A61K 31/485 (2006.01)
A61K 31/77 (2006.01)
A61K 38/06 (2006.01)
A61K 47/50 (2017.01)
A61K 47/58 (2017.01)
A61K 47/65 (2017.01)
A61P 3/04 (2006.01)
A61P 3/08 (2006.01)
A61P 3/10 (2006.01)
A61P 5/50 (2006.01)
C07D 407/08 (2006.01)
C07K 2/00 (2006.01)
C08F 22/22 (2006.01)
- (87) **EP Publ.nr:** EP3574922
(86) **EP søkn.nr:** 19185831.5
(86) **EP innl.dag:** 2014.04.09
(87) **EP publ.dag:** 2019.12.04
(80) **EP meddelt :** 2021.09.15
(30) **Prioritet:** 2013.04.10, US, 201361810468 P
2014.01.10, US, 201461925918 P
- (73) **Innehaver:**
Syndevrx, Inc., One Broadway 14th Floor Cambridge, MA 02142, US-USA
- (72) **Oppfinner:**
PETERSEN, John S., 6 Jackson Drive Acton, MA 01720, US-USA
SHANAHAN, James, 40 Sixth Street Cambridge, MA 02141, US-USA
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
MODIFIED OR POLYMER-CONJUGATED FUMAGILLOL METAP2 INHIBITORS FOR USE IN IMPROVING OR RESTORING INSULIN SENSITIVITY

- (51) **Klasse :** **B01J 13/00 (2006.01)**
C01B 33/158 (2006.01)
C04B 30/02 (2006.01)
- (87) **EP Publ.nr:** EP3569304
(86) **EP søkn.nr:** 17892492.4
(86) **EP innl.dag:** 2017.05.12
(87) **EP publ.dag:** 2019.11.20
(80) **EP meddelt :** 2021.10.20
(30) **Prioritet:** 2017.01.18, CN, 201710034626
(86) **Int.inndag :** 2017.05.12
(86) **Int.søknadsnr :** PCT/CN2017/084049
(73) **Innehaver:**
Xiangshui Huaxia Advanced Material Technology Development Co., Ltd., East of Yin Hai Road and North of Qiushi Road Xiangshui Development Zone Xiangshui Yancheng Jiangsu 224600, CN-Kina
- (72) **Oppfinner:**
DAI, Jinzhou, 806 8F Block B Fuan Technology Building Gaoxin South 1st Road Science & Technology Park Yuehai Street Nanshan District Shenzhen Guangdong 518057, CN-Kina
CHEN, Xiaoxing, 806 8F Block B Fuan Technology Building Gaoxin South 1st Road Science & Technology Park Yuehai Street Nanshan District Shenzhen Guangdong 518057, CN-Kina
LIU, Xiaoming, 806 8F Block B Fuan Technology Building Gaoxin South 1st Road Science & Technology Park Yuehai Street Nanshan District Shenzhen Guangdong 518057, CN-Kina
KE, Zhiyong, 806 8F Block B Fuan Technology Building Gaoxin South 1st Road Science & Technology Park Yuehai Street Nanshan District Shenzhen Guangdong 518057, CN-Kina
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
PROCESS OF PREPARING A SUPERHYDROPHOBIC SILICON-ALUMINUM-ZIRCONIUM COMPOSITE MATERIAL

- (51) **Klasse :** **B63B 3/13 (2006.01)**
B63G 8/34 (2006.01)
- (87) **EP Publ.nr:** EP3544885
(86) **EP søkn.nr:** 17804514.2
(86) **EP innl.dag:** 2017.11.20
(87) **EP publ.dag:** 2019.10.02
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2016.11.24, DE, 102016014108
(86) **Int.inndag :** 2017.11.20
(86) **Int.søknadsnr :** PCT/EP2017/079823
(73) **Innehaver:**
thyssenkrupp Marine Systems GmbH, Wertstraße 112-11424143 Kiel, DE-Tyskland
thyssenkrupp AG, ThyssenKrupp Allee 145143 Essen, DE-Tyskland
- (72) **Oppfinner:**
AVSIC, Tom, Waldwinkel 1724161 Altenholz, DE-Tyskland
TEPPNER, Randolph, Johann-Rist-Kehre 7325451 Quickborn, DE-Tyskland
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
UNDERWATER CRAFT LESS LIKELY TO BE DETECTED ACROSS GREAT DISTANCES

- (51) **Klasse :** **C03B 11/06 (2006.01)**
A47G 19/22 (2006.01)
- (87) **EP Publ.nr:** EP3372563
(86) **EP søkn.nr:** 18160598.1
(86) **EP innl.dag:** 2018.03.07
(87) **EP publ.dag:** 2018.09.12
(80) **EP meddelt :** 2021.10.20
(30) **Prioritet:** 2017.03.10, DE, 102017002311
(73) **Innehaver:**
Maglassx GmbH, Stadtplatz 194078 Freyung, DE-Tyskland
- (72) **Oppfinner:**
FRITZ, Christoph, Speltenbach-Steinacker 894078 Freyung, DE-Tyskland
- (74) **Fullmektig:**
Nordic Patent Service A/S, Bredgade 30, 1260 KØBENHAVN K, Danmark
- (54) **Benevnelse:**
GLASS VESSEL WITH INTEGRATED METAL ELEMENT AND METHOD FOR PRODUCING THE SAME

- (51) **Klasse :** **C07C 68/02 (2006.01)**
C07C 69/96 (2006.01)
- (87) **EP Publ.nr:** EP3363779
(86) **EP søkn.nr:** 16868560.0
(86) **EP innl.dag:** 2016.11.22
(87) **EP publ.dag:** 2018.08.22
(80) **EP meddelt :** 2021.09.22
(30) **Prioritet:** 2015.11.24, JP, 2015229018
(86) **Int.inndag :** 2016.11.22
(86) **Int.søknadsnr :** PCT/JP2016/084621
(73) **Innehaver:**
DAIKIN INDUSTRIES, LTD., Umeda Center Building, 4-12, Nakazaki-nishi 2-chome, Kita-ku Osaka-shi, Osaka 530-8323, JP-Japan
- (72) **Oppfinner:**
HAMADA, Tomohito, c/o DAIKIN INDUSTRIES, LTD Umeda Center Building 4-12, Nakazaki-Nishi 2-chome Kita-ku, Osaka-shi Osaka 530-8323, JP-Japan
OKADA, Michiaki, c/o DAIKIN INDUSTRIES, LTD Umeda Center Building 4-12, Nakazaki-Nishi 2-chome Kita-ku, Osaka-shi Osaka 530-8323, JP-Japan
YAMAUCHI, Akiyoshi, c/o DAIKIN INDUSTRIES, LTD Umeda Center Building 4-12, Nakazaki-Nishi 2-chome Kita-ku, Osaka-shi Osaka 530-8323, JP-Japan
KISHIKAWA, Yosuke, c/o DAIKIN INDUSTRIES, LTD Umeda Center Building 4-12, Nakazaki-Nishi 2-chome Kita-ku, Osaka-shi Osaka 530-8323, JP-Japan
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, Postboks 1003 Sentrum, 0104 OSLO, Norge
- (54) **Benevnelse:**
PRODUCTION METHOD OF ASYMMETRIC CHAIN CARBONATE

- (51) **Klasse :** C07K 14/14 (2006.01)
A61K 39/12 (2006.01)
A61K 39/15 (2006.01)
A61P 31/14 (2006.01)
C12N 15/46 (2006.01)
- (87) **EP Publ.nr:** EP3299384
(86) **EP søkn.nr:** 16795912.1
(86) **EP innl.dag:** 2016.05.20
(87) **EP publ.dag:** 2018.03.28
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2015.05.21, CN, 201510260020
(86) **Int.inndag :** 2016.05.20
(86) **Int.søknadsnr :** PCT/CN2016/082780
(73) **Innehaver:**
Xiamen University, No. 422, Si Ming Nan Road Siming District Xiamen, Fujian Province, 361005, CN-Kina
Xiamen Innovax Biotech Co., Ltd., 1st Floor 50 Shan Bian Hong East Road Haicang District Xiamen, Fujian 361022, CN-Kina
- (72) **Oppfinner:**
GE, Shengxiang, No. 422 Si Ming Nan Road Siming District Xiamen Fujian Province 361005, CN-Kina
LI, Tingdong, No. 422 Si Ming Nan Road Siming District Xiamen Fujian Province 361005, CN-Kina
JIA, Lianzhi, No. 422 Si Ming Nan Road Siming District Xiamen Fujian Province 361005, CN-Kina
LI, Yijian, No. 422 Si Ming Nan Road Siming District Xiamen Fujian Province 361005, CN-Kina
XUE, Miaoge, No. 422 Si Ming Nan Road Siming District Xiamen Fujian Province 361005, CN-Kina
ZENG, Yuanjun, No. 422 Si Ming Nan Road Siming District Xiamen Fujian Province 361005, CN-Kina
ZHANG, Jun, No. 422 Si Ming Nan Road Siming District Xiamen Fujian Province 361005, CN-Kina
XIA, Ningshao, No. 422 Si Ming Nan Road Siming District Xiamen Fujian Province 361005, CN-Kina
PAN, Huirong, 1/F, 50 Shan Bian Hong East Road Haicang District Xiamen, Fujian 361022, CN-Kina
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
TRUNCATED ROTAVIRUS VP4 PROTEIN AND APPLICATION THEREOF

- (51) **Klasse :** C12P 33/06 (2006.01)
- (87) **EP Publ.nr:** EP3212800
(86) **EP søkn.nr:** 15787993.3
(86) **EP innl.dag:** 2015.10.29
(87) **EP publ.dag:** 2017.09.06
(80) **EP meddelt :** 2021.09.15
(30) **Prioritet:** 2014.10.30, EP, 14306740
(86) **Int.inndag :** 2015.10.29
(86) **Int.søknadsnr :** PCT/EP2015/075096
(73) **Innehaver:**
SANOFI, 54, rue La Boétie 75008 Paris, FR-Frankrike
- (72) **Oppfinner:**
LATTEMANN, Claus, Sanofi-Aventis Deutschland GmbH 65926 Frankfurt am Main, DE-Tyskland
STILLGER, Thomas, Sanofi-Aventis Deutschland GmbH 65926 Frankfurt am Main, DE-Tyskland
JANOCHA, Bernd, Sanofi-Aventis Deutschland GmbH 65926 Frankfurt am Main, DE-Tyskland
RASSER, Hans-Falk, Sanofi-Aventis Deutschland GmbH 65926 Frankfurt am Main, DE-Tyskland
RISSOM, Sebastian, Sanofi-Aventis Deutschland GmbH 65926 Frankfurt am Main, DE-Tyskland
ANDERKO, Simone, Saarland University Institute for Biochemistry Campus 2.266123 Saarbrücken, DE-Tyskland
BERNHARDT, Rita, Saarland University Institute for Biochemistry Campus 2.266123 Saarbrücken, DE-Tyskland
HANNEMANN, Frank, Saarland University Institute for Biochemistry Campus 2.266123 Saarbrücken, DE-Tyskland
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
21-HYDROXYLATION OF STEROIDS

- (51) **Klasse :** C12Q 1/6837 (2018.01)
C12Q 1/6874 (2018.01)
- (87) **EP Publ.nr:** EP3431614
(86) **EP søkn.nr:** 18193819.2
(86) **EP innl.dag:** 2014.06.26
(87) **EP publ.dag:** 2019.01.23
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2013.07.01, US, 201361841647 P
2014.03.27, US, 201461971381 P
- (73) **Innehaver:**
Illumina, Inc., 5200 Illumina Way San Diego, CA 92122, US-USA
- (72) **Oppfinner:**
Berti, Lorenzo, 5200 Illumina Way San Diego, CA 92122, US-USA
Brown, Andrew A., 19 Granta Park Great Abington Cambridge, Cambridgeshire CB21 6DF, GB-Storbritannia
George, Wayne N., 19 Granta Park Great Abington Cambridge, Cambridgeshire CB21 6DF, GB-Storbritannia
- (74) **Fullmektig:**
Gotapent AB, Box 3127, 55003 JÖNKÖPING, Sverige
- (54) **Benevnelse:**
CATALYST-FREE SURFACE FUNCTIONALIZATION AND POLYMER GRAFTING

(51) **Klasse :** *D04H 1/00 (2006.01)*
B32B 5/18 (2006.01)
D06B 3/10 (2006.01)
E04B 1/74 (2006.01)
E04B 1/76 (2006.01)
E04B 1/78 (2006.01)
E04C 2/00 (2006.01)
F16L 59/02 (2006.01)

(87) **EP Publ.nr:** EP2822757
(86) **EP søkn.nr:** 13706282.4
(86) **EP innl.dag:** 2013.02.28
(87) **EP publ.dag:** 2015.01.14
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2012.03.05, IT, PD20120065
(86) **Int.inndag :** 2013.02.28
(86) **Int.søknadsnr :** PCT/EP2013/054067
(73) **Innehaver:**
Aspen Aerogels Inc., 30 Forbes Road Bldg BNorthborough,
MA 01532, US-USA

(72) **Oppfinner:**
TOGNON, Francesco, Via Davila 14I-35137 Padova, IT-
Italia

(74) **Fullmektig:**
PLOUGMANN VINGTOFT, Postboks 1003 Sentrum, 0104
OSLO, Norge

(54) **Benevnelse:**
METHOD FOR PROVIDING A MAT CONTAINING
AEROGEL AND SYSTEM FOR IMPLEMENTING SUCH
METHOD

(51) **Klasse :** *D06N 7/00 (2006.01)*

(87) **EP Publ.nr:** EP3652376
(86) **EP søkn.nr:** 18733913.0
(86) **EP innl.dag:** 2018.07.03
(87) **EP publ.dag:** 2020.05.20
(80) **EP meddelt :** 2021.09.01
(30) **Prioritet:** 2017.07.14, LU, 100340
2017.08.01, LU, 100355
2018.03.19, LU, 100738

(86) **Int.inndag :** 2018.07.03
(86) **Int.søknadsnr :** PCT/EP2018/067966
(73) **Innehaver:**
Tarkett GDL, Z.I. Eselborn 2, op der Sang9779 Lentzweiler,
LU-Luxembourg

(72) **Oppfinner:**
BASTIN, Pierre, c/o TARKETT GDRL&D CenterZ.A. de
Saalzbach9559 Wiltz, LU-Luxembourg

(74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG
CHALFONT ST PETER, Storbritannia

(54) **Benevnelse:**
CARPET BACKING LAYER COMPOSITION

(51) **Klasse :** *E01B 27/02 (2006.01)*

(87) **EP Publ.nr:** EP3636834
(86) **EP søkn.nr:** 18000798.1
(86) **EP innl.dag:** 2018.10.08
(87) **EP publ.dag:** 2020.04.15
(80) **EP meddelt :** 2021.06.30
(73) **Innehaver:**
Zürcher Holding GmbH, Robert-Zürcher-Str. 1-677974
Meißenheim, DE-Tyskland

(72) **Oppfinner:**
Zürcher, Ralf, Binzenweg 1277974 Meissenheim, DE-
Tyskland

(74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt
CS90017, 92665 ASNIÈRES-SUR-SEINE CEDEX,
Frankrike

(54) **Benevnelse:**
METHOD FOR CREATING A NEW BUILDING LINE
LAYOUT FOR A STRETCH OF TRACK

(51) **Klasse :** *E04C 2/04 (2006.01)*
E04B 1/04 (2006.01)
E04C 2/288 (2006.01)

(87) **EP Publ.nr:** EP3574161
(86) **EP søkn.nr:** 18713787.2
(86) **EP innl.dag:** 2018.01.23
(87) **EP publ.dag:** 2019.12.04
(80) **EP meddelt :** 2021.09.01
(30) **Prioritet:** 2017.01.24, DE, 102017000579
2017.08.11, DE, 102017007574

(86) **Int.inndag :** 2018.01.23
(86) **Int.søknadsnr :** PCT/EP2018/000029
(73) **Innehaver:**
Anghuber, Hubert, Untere Hofmark 884543 Winhöring, DE-
Tyskland

(72) **Oppfinner:**
Anghuber, Hubert, Untere Hofmark 884543 Winhöring, DE-
Tyskland

(74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG
CHALFONT ST PETER, Storbritannia

(54) **Benevnelse:**
PRECAST LAMINATED CONCRETE SLAB

- (51) **Klasse :** *E21B 17/00 (2006.01)*
B65D 59/00 (2006.01)
F16L 57/00 (2006.01)
- (87) **EP Publ.nr:** EP3237720
(86) **EP søkn.nr:** 15823358.5
(86) **EP innl.dag:** 2015.12.18
(87) **EP publ.dag:** 2017.11.01
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2014.12.23, FR, 1463225
(86) **Int.inndag :** 2015.12.18
(86) **Int.søknadsnr :** PCT/FR2015/053632
(73) **Innehaver:**
Vallourec Oil and Gas France, 54 rue Anatole France59620
Aulnoye-Aymeries, FR-Frankrike
- (72) **Oppfinner:**
AGUILAR MENDEZ, José Antonio, Calle Juan Aldama
308Colonia CentroSoledad de Doblado94240 Veracruz,
MX-Mexico
MAGALLANES MONTALVO, Gerardo Manuel, Calle Ninos
Héroes de Chapultepec 29Colonia Unidad Magisterial el
Coyol91779 Veracruz, MX-Mexico
BOUSBAINE, Karim, 5 rue des Cités25490 Badevel, FR-
Frankrike
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, Postboks 1003 Sentrum, 0104
OSLO, Norge
- (54) **Benevnelse:**
FLEXIBLE THREADED TUBULAR MALE OR FEMALE
EXTREMITY PROTECTOR

- (51) **Klasse :** *E21B 33/124 (2006.01)*
E21B 43/08 (2006.01)
E21B 43/12 (2006.01)
- (87) **EP Publ.nr:** EP3469184
(86) **EP søkn.nr:** 17727926.2
(86) **EP innl.dag:** 2017.06.09
(87) **EP publ.dag:** 2019.04.17
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2016.06.10, EP, 16173982
(86) **Int.inndag :** 2017.06.09
(86) **Int.søknadsnr :** PCT/EP2017/064054
(73) **Innehaver:**
Welltec Oilfield Solutions AG, Baarerstrasse 966300 Zug,
CH-Sveits
- (72) **Oppfinner:**
HAZEL, Paul, North
SkelmonaeEllonAberdeenAberdeenshire AB41 7JQ, GB-
Storbritannia
- (74) **Fullmektig:**
ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN,
Norge
- (54) **Benevnelse:**
DOWNHOLE STRADDLE ASSEMBLY

- (51) **Klasse :** *F03D 9/25 (2016.01)*
- (87) **EP Publ.nr:** EP2387666
(86) **EP søkn.nr:** 11712288.7
(86) **EP innl.dag:** 2011.02.23
(87) **EP publ.dag:** 2011.11.23
(80) **EP meddelt :** 2021.10.06
(30) **Prioritet:** 2010.02.23, GB, 201003000
(86) **Int.inndag :** 2011.02.23
(86) **Int.søknadsnr :** PCT/GB2011/050354
(73) **Innehaver:**
Artemis Intelligent Power Limited, Unit 3, Edgefield
Industrial Estate Edgefield RoadLoanhead EH20 9TB, GB-
Storbritannia
- (72) **Oppfinner:**
SALTER, Stephen, Hugh, 27 Blackford RoadEdinburgh
EH9 2DT, GB-Storbritannia
RAMPEN, William, Hugh, Salvin, 1 Merchiston
CrescentEdinburgh EH10 5AN, GB-Storbritannia
FIELDING, Michael, Richard, c/o Danfoss Scotland
LimitedUnit 3, Edgefield Industrial EstateEdgefield
RoadLoanhead, Midlothian EH20 9TB, GB-Storbritannia
CALDWELL, Niall, James, c/o Danfoss Scotland
LimitedUnit 3, Edgefield Industrial EstateEdgefield
RoadLoanhead, Midlothian EH20 9TB, GB-Storbritannia
LAIRD, Stephen, Michael, c/o Danfoss Scotland
LimitedUnit 3, Edgefield Industrial EstateEdgefield
RoadLoanhead, Midlothian EH20 9TB, GB-Storbritannia
JOLY, Pierre, Robert, c/o Danfoss Scotland LimitedUnit 3,
Edgefield Industrial EstateEdgefield RoadLoanhead,
Midlothian EH20 9TB, GB-Storbritannia
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG
CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
FLUID WORKING MACHINE AND METHOD OF
OPERATING FLUID WORKING MACHINE

- (51) **Klasse :** *F16L 55/165 (2006.01)*
F16L 55/163 (2006.01)
F16L 58/10 (2006.01)
- (87) **EP Publ.nr:** EP3695157
(86) **EP søkn.nr:** 18786720.5
(86) **EP innl.dag:** 2018.10.10
(87) **EP publ.dag:** 2020.08.19
(80) **EP meddelt :** 2021.09.08
(30) **Prioritet:** 2017.10.10, DE, 102017009436
2018.03.01, DE, 102018001598
- (86) **Int.inndag :** 2018.10.10
(86) **Int.søknadsnr :** PCT/EP2018/077569
(73) **Innehaver:**
Brandenburger Liner GmbH & Co. KG, Taubensuhstr.
676829 Landau, DE-Tyskland
Olbrich, Norbert, Am Steinchen 263694 Limeshain-
Himbach, DE-Tyskland
- (72) **Oppfinner:**
OLBRICH, Norbert, Am Steinchen 263694 Limeshain-
Himbach, DE-Tyskland
DUTTENHÖFER, Peter, Arzheimer Str.3576831 Illbesheim,
DE-Tyskland
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, Postboks 1003 Sentrum, 0104
OSLO, Norge
- (54) **Benevnelse:**
METHOD AND ARRANGEMENT FOR RENOVATING A
LINE WHICH CARRIES A LIQUID OR GASEOUS
MEDIUM

- (51) **Klasse :** **G01N 24/08 (2006.01)**
G01R 33/44 (2006.01)
- (87) **EP Publ.nr:** EP3658905
- (86) **EP søkn.nr:** 18753291.6
- (86) **EP innl.dag:** 2018.07.23
- (87) **EP publ.dag:** 2020.06.03
- (80) **EP meddelt :** 2021.09.01
- (30) **Prioritet:** 2017.07.27, US, 201715661887
- (86) **Int.inndag :** 2018.07.23
- (86) **Int.søknadsnr :** PCT/US2018/043287
- (73) **Innehaver:**
Saudi Arabian Oil Company, 1 Eastern Avenue31311
Dhahran, SA-Saudi Arabia
- (72) **Oppfinner:**
AL-HARBI, Ahmad Mubarak, Saudi AramcoGA-118Bldg.
2291RETDExpecarcDhahran 31311, SA-Saudi Arabia
KWAK, Hyung Tae, Saudi AramcoP.O. Box 9714Dhahran
31311, SA-Saudi Arabia
GAO, Jun, Saudi AramcoGA-163Bldg.
2291RETDExpecarcDhahran 31311, SA-Saudi Arabia
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG
CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
ESTIMATING FORMATION PROPERTIES USING
SATURATION PROFILES

- (51) **Klasse :** **G01V 1/00 (2006.01)**
G01V 1/38 (2006.01)
- (87) **EP Publ.nr:** EP3215871
- (86) **EP søkn.nr:** 15816226.3
- (86) **EP innl.dag:** 2015.11.05
- (87) **EP publ.dag:** 2017.09.13
- (80) **EP meddelt :** 2021.09.08
- (30) **Prioritet:** 2014.11.07, US, 201462076888 P
- (86) **Int.inndag :** 2015.11.05
- (86) **Int.søknadsnr :** PCT/IB2015/002291
- (73) **Innehaver:**
Sercel, 16, rue de Bel Air44470 Carquefou, FR-Frankrike
- (72) **Oppfinner:**
SALLAS, John, James, c/o SERCEL16 Rue de Bel
Air44470 Carquefou, FR-Frankrike
VALLEZ, Simon, c/o SERCEL16 Rue de Bel Air44470
Carquefou, FR-Frankrike
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG
CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
BIO-ACOUSTIC SENSING DEVICE AND METHOD FOR
MARINE SEISMIC SURVEY

- (51) **Klasse :** **G02F 1/167 (2019.01)**
- (87) **EP Publ.nr:** EP3295244
- (86) **EP søkn.nr:** 16793218.5
- (86) **EP innl.dag:** 2016.05.05
- (87) **EP publ.dag:** 2018.03.21
- (80) **EP meddelt :** 2021.09.08
- (30) **Prioritet:** 2015.05.11, US, 201562159831 P
- (86) **Int.inndag :** 2016.05.05
- (86) **Int.søknadsnr :** PCT/US2016/030931
- (73) **Innehaver:**
E Ink California, LLC, 47485 Seabridge DriveFremont CA
94538, US-USA
- (72) **Oppfinner:**
DU, Hui, 47485 Seabridge DriveFremont, California 94538,
US-USA
LIN, Craig, 47485 Seabridge DriveFremont, California
94538, US-USA
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG
CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
ELECTROPHORETIC DISPLAY FLUID

- (51) **Klasse :** **G21F 5/14 (2006.01)**
C22B 5/18 (2006.01)
C22B 9/14 (2006.01)
C22B 34/30 (2006.01)
C25D 13/02 (2006.01)
C25D 13/22 (2006.01)
G21K 5/08 (2006.01)
B22F 9/22 (2006.01)
G21G 1/10 (2006.01)
H05H 6/00 (2006.01)
- (87) **EP Publ.nr:** EP3454346
- (86) **EP søkn.nr:** 18202130.3
- (86) **EP innl.dag:** 2013.04.25
- (87) **EP publ.dag:** 2019.03.13
- (80) **EP meddelt :** 2021.09.22
- (30) **Prioritet:** 2012.04.27, US, 201261639408 P
2012.04.30, US, 201261640610 P
- (73) **Innehaver:**
Triumpf, 4004 Wesbrook MallVancouver, British Columbia
V6T 2A3, CA-Canada
- (72) **Oppfinner:**
SCHAFFER, Paul, 74-10200 Fourth AvenueRichmond,
British Columbia V7E 1V3, CA-Canada
BENARD, Francois, 3505 23 AvenueWest Vancouver,
British Columbia V6S 4E6, CA-Canada
BUCKLEY, Kenneth R., 3109 Trafalgar StreetVancouver,
British Columbia V6K 3V2, CA-Canada
HANEMAAAYER, Victoire, No. 1-20681 Thorne AveMaple
Ridge, British Columbia V2X 8G2, CA-Canada
KLUG, Julius Alexander, No. 102-2263 Redbud
LaneRichmond, British Columbia V6K 4V7, CA-Canada
KOVACS, Michael S., 38-782 Viscount RoadLondon,
Ontario N6J 4E7, CA-Canada
MORLEY, Thomas J., 411 D Street, apt 612Boston, MA
02210, US-USA
RUTH, Thomas J, 2263 Redbud Lane A, Apt. No.
102Vancouver, BC V6K 4V7, CA-Canada
VALLIANT, John, 15 Holkham AvenueAncaster, Ontario
L9K 1N8, CA-Canada
ZEISLER, Stefan K., 3949 West 36th AvenueVancouver,
British Columbia V6N 2S7, CA-Canada
DODD, Maurice G., 46662 Crosby PlaceChilliwack, British
Columbia V2P 7X3, CA-Canada
MANUELA, Cornelia Hoehr, 48 West 12
AvenueVancouver, British Columbia V5Y 1T5, CA-Canada
- (74) **Fullmektig:**
Triumpf, 4004 Wesbrook Mall, BCV6T2A3 VANCOUVER,
Canada
- (54) **Benevnelse:**
APPARATUS FOR CYLOTRON PRODUCTION OF
TECHNETIUM-99M

- (51) **Klasse :** *H01M 4/04 (2006.01)*
H01M 10/04 (2006.01)
H01M 10/0585 (2010.01)
H01M 50/557 (2021.01)
H01M 4/139 (2010.01)
- (87) **EP Publ.nr:** EP3216067
(86) **EP søkn.nr:** 15794037.0
(86) **EP innl.dag:** 2015.11.04
(87) **EP publ.dag:** 2017.09.13
(80) **EP meddelt :** 2021.09.15
(30) **Prioritet:** 2014.11.05, US, 201462075373 P
(86) **Int.inndag :** 2015.11.04
(86) **Int.søknadsnr :** PCT/US2015/058992
(73) **Innehaver:**
24m Technologies, Inc., 130 Brookline Street Suite
200Cambridge, Massachusetts 02139, US-USA
- (72) **Oppfinner:**
ZAGARS, Raymond, 95 West Squantum Street Apt.
1211Quincy, Massachusetts 02171, US-USA
CURHAN, Jeffrey, 1078 Buttonwoods AvenueWarwick,
Rhode Island 02886, US-USA
DOHERTY, Tristan, 5 Granite Street 2RSomerville,
Massachusetts 02143, US-USA
SLOCUM, Alexander H., 1 Merrill CrossingBow, New
Hampshire 03304, US-USA
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG
CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
ELECTROCHEMICAL CELLS HAVING SEMI-SOLID
ELECTRODES AND METHODS OF MANUFACTURING
THE SAME

- (51) **Klasse :** *H04L 12/14 (2006.01)*
H04M 15/00 (2006.01)
H04W 4/24 (2018.01)
H04W 76/12 (2018.01)
H04W 76/15 (2018.01)
H04W 76/18 (2018.01)
- (87) **EP Publ.nr:** EP3700268
(86) **EP søkn.nr:** 17928855.0
(86) **EP innl.dag:** 2017.10.20
(87) **EP publ.dag:** 2020.08.26
(80) **EP meddelt :** 2021.10.06
(86) **Int.inndag :** 2017.10.20
(86) **Int.søknadsnr :** PCT/CN2017/107168
(73) **Innehaver:**
GUANGDONG OPPO MOBILE TELECOMMUNICATIONS
CORP., LTD., No. 18 Haibin RoadWusha,
Chang'anDongguan,Guangdong 523860, CN-Kina
- (72) **Oppfinner:**
TANG, Hai, No. 18 Haibin
RoadWushaChang'anDongguanGuangdong 523860, CN-
Kina
- (74) **Fullmektig:**
RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG
CHALFONT ST PETER, Storbritannia
- (54) **Benevnelse:**
DATA TRANSMISSION METHOD AND TERMINAL
DEVICE FOR THE SELECTION OF A RULE IN A UE
ROUTE SELECTION POLICY (URSP)

- (51) **Klasse :** *H04W 12/041 (2021.01)*
H04W 36/00 (2009.01)
H04W 36/08 (2009.01)
H04W 88/02 (2009.01)
H04W 88/08 (2009.01)
H04W 92/20 (2009.01)
- (87) **EP Publ.nr:** EP3641367
(86) **EP søkn.nr:** 19190259.2
(86) **EP innl.dag:** 2016.09.20
(87) **EP publ.dag:** 2020.04.22
(80) **EP meddelt :** 2021.08.04
(30) **Prioritet:** 2015.10.08, US, 201562238966 P
(73) **Innehaver:**
Telefonaktiebolaget LM Ericsson (publ), 164 83 Stockholm,
SE-Sverige
- (72) **Oppfinner:**
NORRMAN, Karl, Stigbergsgatan 32 A116 28 Stockholm,
SE-Sverige
AXEN, Rasmus, Jordbruksgatan 12583 36 Linköping, SE-
Sverige
- (74) **Fullmektig:**
Zacco Denmark A/S, Arne Jacobsens Allé 15, 2300
KØBENHAVN S, Danmark
- (54) **Benevnelse:**
NODE FOR USE IN A COMMUNICATION NETWORK
AND METHOD OF OPERATING THE SAME

Korrigeret forside europeisk patent (B8)

Det er laget korrigeret forside til følgende europeiske patenter med virkning i Norge.

- (51) **Klasse:** *A61K 35/74 (2015.01)*
A61K 35/741 (2015.01)
A61P 3/00 (2006.01)
- (87) **EP Publ.nr:** EP2919796
- (86) **EP søkn.nr:** 13792006.2
- (73) **Innehaver:**
Université catholique de Louvain, Place de l'Université 1,
1348 Louvain-la-Neuve, BE
Wageningen Universiteit, Droevendaalsesteeg 4, 6708 PB
Wageningen, NL
- (72) **Oppfinner:**
CANI, Patrice, Avenue des Constellations, 14, B-1200
Bruxelles, BE
EVERARD, Amandine, Rue de l'Invasion, 89A, B-1340
Ottignies, BE
BELZER, Clara, Hendrikweg 19, NL-6703 AV Wageningen,
NL
DE VOS, Willem, Oude Bennekomsweg 77, NL-6717 LM
Ede, NL
- (74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt
CS90017, 92665, ASNIÈRES-SUR-SEINE CEDEX, FR
- (54) **Benevnelse:**
USE OF AKKERMANSIA FOR TREATING METABOLIC
DISORDERS
-

Overdragelser og navne-/adresseendringer i spesifiserte rettigheter

Endring av innehaver, eller av innehavers navn og/eller adresse, i allment tilgjengelige patentsøknader og meddelte patent, jf. patentloven § 44 og patentforskriften § 43.

(11) **Patent nr.:** 328445
(21) **Søknadsnr:** 20083538
(73) **Innehaver:** LOKE EIGEDOM AS, 6940 EIKEFJORD, Norge
(74) **Fullmektig:** ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP2892336
(21) **Søknadsnr:** EP2892336
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP2485586
(21) **Søknadsnr:** EP2485586
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP2827713
(21) **Søknadsnr:** EP2827713
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP2503889
(21) **Søknadsnr:** EP2503889
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP2877012
(21) **Søknadsnr:** EP2877012
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** 332399
(21) **Søknadsnr:** 20110129
(73) **Innehaver:** LOKE EIGEDOM AS, 6940 EIKEFJORD, Norge
(74) **Fullmektig:** ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP3319459
(21) **Søknadsnr:** EP3319459
(73) **Innehaver:** SALINS DU MIDI PARTICIPATIONS S.A.S, Boulevard Victor Hugo 92-98, 92115 CLICHY, Frankrike
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP2124668
(21) **Søknadsnr:** EP2124668
(73) **Innehaver:** TANGLE TEEZER LIMITED, 1st & 2nd Floor, 205 Stockwell Road, SW99SL LONDON, Storbritannia
(74) **Fullmektig:** ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP3137437
(21) **Søknadsnr:** EP3137437
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP3283458
(21) **Søknadsnr:** EP3283458
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP3283459
(21) **Søknadsnr:** EP3283459
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2021.11.09

(11) **Patent nr.:** NO/EP3283460
(21) **Søknadsnr.:** EP3283460
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret:
2021.11.09

(11) **Patent nr.:** NO/EP2970187
(21) **Søknadsnr.:** EP2970187
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret:
2021.11.09

(11) **Patent nr.:** NO/EP3359153
(21) **Søknadsnr.:** EP3359153
(73) **Innehaver:** Corteva Agriscience LLC, 9330 Zionsville Road, IN46268 INDIANAPOLIS, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret:
2021.11.09

(11) **Patent nr.:** NO/EP3083678
(21) **Søknadsnr.:** EP3083678
(73) **Innehaver:** King Biotherapeutics B.V, Meibergdreef 59, 1105BA AMSTERDAM, Nederland
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret:
2021.11.09

(11) **Patent nr.:** NO/EP2646466
(21) **Søknadsnr.:** EP2646466
(73) **Innehaver:** King Biotherapeutics B.V, Meibergdreef 59, 1105BA AMSTERDAM, Nederland
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret:
2021.11.09

(11) **Patent nr.:** NO/EP2893121
(21) **Søknadsnr.:** EP2893121
(73) **Innehaver:** X-Holding GmbH, Planckstrasse 15, 32052 HERFORD, Tyskland
(74) **Fullmektig:** Murgitroyd & Company, Mannerheimvägen 12 B, 5tr, 00100 HELSINGFORS, Finland
Melding innkommet patentstyret:
2021.11.09

(11) **Patent nr.:** NO/EP3239455
(21) **Søknadsnr.:** EP3239455
(73) **Innehaver:** X-Holding GmbH, Planckstrasse 15, 32052 HERFORD, Tyskland
(74) **Fullmektig:** Murgitroyd & Company, Mannerheimvägen 12 B, 5tr, 00100 HELSINGFORS, Finland
Melding innkommet patentstyret:
2021.11.09

(11) **Patent nr.:** NO/EP3362822
(21) **Søknadsnr.:** EP3362822
(73) **Innehaver:** Sercel, Inc., 7200 Park Row, TX 77084 HOUSTON, USA
Melding innkommet patentstyret:
2021.11.29

(11) **Patent nr.:** NO/EP2709228
(21) **Søknadsnr.:** EP2709228
(73) **Innehaver:** Huawei Digital Power Technologies Co., Ltd., Office 01, 39th Floor, Block A, Antuoshan Headquarters Towers, 33 Antuoshan 6th Road, 518043 FUTIAN DISTRICT, SHENZHEN, Kina
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret:
2021.11.10

(11) **Patent nr.:** NO/EP2658354
(21) **Søknadsnr.:** EP2658354
(73) **Innehaver:** Huawei Digital Power Technologies Co., Ltd., Office 01, 39th Floor, Block A, Antuoshan Headquarters Towers, 33 Antuoshan 6th Road, 518043 FUTIAN DISTRICT, SHENZHEN, Kina
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret:
2021.11.10

Pant i patent

(51) **Klasse:** *E21B 3/02 (2006.01)*
 (11) **Patentnr:** NO/EP3408489
 (21) **Søknadsnr:** EP3408489
 (74) **Fullmektig:**
 TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
Pantsetter/innehaver:
 Weatherford Technology Holdings, LLC, 2000 St. James Place, TX77056 HOUSTON, USA (US)
Panthaver:
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 17/046 (2006.01)*
E21B 19/16 (2006.01)
 (21) **Søknadsnr:** EP3655618
 (74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 17/046 (2006.01)*
 (11) **Patentnr:** NO/EP3366878
 (21) **Søknadsnr:** EP3366878
 (74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 17/10 (2006.01)*
 (11) **Patentnr:** NO/EP2215324
 (21) **Søknadsnr:** EP2215324
 (74) **Fullmektig:**
 Weatherford Technology Holdings, LLC, 2000 St. James Place, TX77056 HOUSTON, USA
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 19/06 (2006.01)*
E21B 17/07 (2006.01)
E21B 19/16 (2006.01)
E21B 23/01 (2006.01)
E21B 31/20 (2006.01)
E21B 33/129 (2006.01)
E21B 47/09 (2012.01)
 (11) **Patentnr:** NO/EP3486425
 (21) **Søknadsnr:** EP3486425
 (74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 19/10 (2006.01)*
 (11) **Patentnr:** NO/EP3538737
 (21) **Søknadsnr:** EP3538737
 (74) **Fullmektig:**
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Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 19/16 (2006.01)*
 (11) **Patentnr:** NO/EP3473799
 (21) **Søknadsnr:** EP3473799
 (74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
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(51) **Klasse:** *E21B 19/16 (2006.01)*
 (11) **Patentnr:** NO/EP3502409
 (21) **Søknadsnr:** EP3502409
 (74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30

**Melding innkommet
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(51) **Klasse:** *E21B 21/08 (2006.01)*
E21B 23/02 (2006.01)
E21B 33/08 (2006.01)
E21B 34/16 (2006.01)

(11) **Patentnr:** NO/EP3587730

(21) **Søknadsnr:** EP3587730

(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30

**Melding innkommet
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(51) **Klasse:** *E21B 23/00 (2006.01)*
E21B 33/128 (2006.01)

(11) **Patentnr:** NO/EP3309350

(21) **Søknadsnr:** EP3309350

(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30

**Melding innkommet
patentstyret:** 2021.12.01

(51) **Klasse:** *E21B 23/01 (2006.01)*
E21B 23/04 (2006.01)
E21B 29/00 (2006.01)

(21) **Søknadsnr:** EP3679220

(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30

**Melding innkommet
patentstyret:** 2021.12.01

(51) **Klasse:** *E21B 23/02 (2006.01)*
E21B 23/04 (2006.01)

(21) **Søknadsnr:** 20201365

(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
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Avtale om pant inngått: 2021.09.30

**Melding innkommet
patentstyret:** 2021.12.01

(51) **Klasse:** *E21B 23/02 (2006.01)*
E21B 34/14 (2006.01)
E21B 43/26 (2006.01)

(11) **Patentnr:** NO/EP3505721

(21) **Søknadsnr:** EP3505721

(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30

**Melding innkommet
patentstyret:** 2021.12.01

(51) **Klasse:** *E21B 23/04 (2006.01)*
E21B 33/04 (2006.01)
E21B 33/16 (2006.01)
E21B 43/10 (2006.01)

(11) **Patentnr:** NO/EP3303758

(21) **Søknadsnr:** EP3303758

(74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118
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Avtale om pant inngått: 2021.09.30

**Melding innkommet
patentstyret:** 2021.12.01

(51) **Klasse:** *E21B 23/08 (2006.01)*
E21B 23/00 (2006.01)
E21B 34/14 (2006.01)
E21B 34/16 (2006.01)
E21B 43/14 (2006.01)
E21B 43/26 (2006.01)

(11) **Patentnr:** NO/EP3301251

(21) **Søknadsnr:** EP3301251

(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30

**Melding innkommet
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(51) **Klasse:** *E21B 29/00 (2006.01)*
E21B 29/10 (2006.01)
E21B 43/11 (2006.01)
(11) **Patentnr:** NO/EP3447235
(21) **Søknadsnr:** EP3447235
(74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 31/113 (2006.01)*
(11) **Patentnr:** NO/EP3553272
(21) **Søknadsnr:** EP3553272
(74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
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Avtale om pant inngått: 2021.11.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/03 (2006.01)*
E21B 23/00 (2006.01)
E21B 23/02 (2006.01)
E21B 33/04 (2006.01)
E21B 33/12 (2006.01)
E21B 33/068 (2006.01)
(21) **Søknadsnr:** 20210156
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/035 (2006.01)*
E21B 47/12 (2012.01)
(21) **Søknadsnr:** 20180632
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/08 (2006.01)*
E21B 21/00 (2006.01)
E21B 21/08 (2006.01)
(11) **Patentnr:** NO/EP3128120
(21) **Søknadsnr:** EP3128120
(74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/08 (2006.01)*
E21B 19/24 (2006.01)
E21B 21/08 (2006.01)
(11) **Patentnr:** NO/EP3149268
(21) **Søknadsnr:** EP3149268
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/12 (2006.01)*
E21B 43/10 (2006.01)
(11) **Patentnr:** NO/EP2255063
(21) **Søknadsnr:** EP2255063
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/12 (2006.01)*
(11) **Patentnr:** NO/EP3464798
(21) **Søknadsnr:** EP3464798
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/12 (2006.01)*
(11) **Patentnr:** NO/EP3519667
(21) **Søknadsnr:** EP3519667
(74) **Fullmektig:**
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Pantsetter/innehaver:
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/128 (2006.01)*
E21B 33/1295 (2006.01)
(11) **Patentnr:** NO/EP2031181
(21) **Søknadsnr:** EP2031181
(74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
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Weatherford Technology Holdings, LLC, 2000 St. James Place, TX77056 HOUSTON, USA (US)
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/128 (2006.01)*
(11) **Patentnr:** NO/EP3452688
(21) **Søknadsnr:** EP3452688
(74) **Fullmektig:**
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Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/13 (2006.01)*
E21B 33/16 (2006.01)
(11) **Patentnr:** NO/EP2594731
(21) **Søknadsnr:** EP2594731
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
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(51) **Klasse:** *E21B 33/13 (2006.01)*
E21B 33/16 (2006.01)
(11) **Patentnr:** NO/EP3505720
(21) **Søknadsnr:** EP3505720
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 33/14 (2006.01)*
E21B 28/00 (2006.01)
E21B 34/06 (2006.01)
(21) **Søknadsnr:** 20161371
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet patentstyret: 2021.12.01

(51) **Klasse:** *E21B 34/06 (2006.01)*
E21B 47/092 (2012.01)
(11) **Patentnr:** NO/EP3612708
(21) **Søknadsnr:** EP3612708
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet
patentstyret: 2021.12.01

(51) **Klasse:** *E21B 34/08 (2006.01)*
E21B 21/08 (2006.01)
E21B 34/14 (2006.01)
E21B 43/10 (2006.01)
E21B 47/12 (2012.01)
(11) **Patentnr:** NO/EP3252266
(21) **Søknadsnr:** EP3252266
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet
patentstyret: 2021.12.01

(51) **Klasse:** *E21B 34/10 (2006.01)*
(11) **Patentnr:** NO/EP3521552
(21) **Søknadsnr:** EP3521552
(74) **Fullmektig:**
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OSLO, Norge
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Avtale om pant inngått: 2021.09.30
Melding innkommet
patentstyret: 2021.12.01

(51) **Klasse:** *E21B 34/10 (2006.01)*
(11) **Patentnr:** NO/EP3617440
(21) **Søknadsnr:** EP3617440
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
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patentstyret: 2021.12.01

(51) **Klasse:** *E21B 34/12 (2006.01)*
(11) **Patentnr:** NO/EP3546695
(21) **Søknadsnr:** EP3546695
(74) **Fullmektig:**
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(51) **Klasse:** *E21B 34/14 (2006.01)*
(11) **Patentnr:** NO/EP3631152
(21) **Søknadsnr:** EP3631152
(74) **Fullmektig:**
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Melding innkommet
patentstyret: 2021.12.01

(51) **Klasse:** *E21B 34/14 (2006.01)*
(11) **Patentnr:** NO/EP3631153
(21) **Søknadsnr:** EP3631153
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet
patentstyret: 2021.12.01

(51) **Klasse:** *E21B 43/10 (2006.01)*
E21B 17/08 (2006.01)
 (11) **Patentnr:** NO/EP2175101
 (21) **Søknadsnr:** EP2175101
 (74) **Fullmektig:**
 TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118
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Avtale om pant inngått: 2021.09.30
Melding innkommet
patentstyret: 2021.12.01

(51) **Klasse:** *E21B 43/12 (2006.01)*
 (11) **Patentnr:** 345256
 (21) **Søknadsnr:** 20120662
 (74) **Fullmektig:**
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(51) **Klasse:** *E21B 47/00 (2012.01)*
E21B 33/14 (2006.01)
E21C 47/00 (2006.01)
E21C 47/04 (2006.01)
 (11) **Patentnr:** NO/EP3633140
 (21) **Søknadsnr:** EP3633140
 (74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30
Melding innkommet
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(51) **Klasse:** *E21B 47/09 (2012.01)*
E21B 47/12 (2012.01)
G01N 27/72 (2006.01)
 (11) **Patentnr:** NO/EP2961924
 (21) **Søknadsnr:** EP2961924
 (74) **Fullmektig:**
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(51) **Klasse:** *E21B 47/09 (2012.01)*
E21B 47/12 (2012.01)
G01N 27/72 (2006.01)
 (11) **Patentnr:** NO/EP3447241
 (21) **Søknadsnr:** EP3447241
 (74) **Fullmektig:**
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(51) **Klasse:** *E21B 47/12 (2012.01)**E21B 17/00*
(2006.01)
 (11) **Patentnr:** NO/EP3334903
 (21) **Søknadsnr:** EP3334903
 (74) **Fullmektig:**
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Melding innkommet
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(51) **Klasse:** *F16D 1/092 (2006.01)*
E21B 3/02 (2006.01)
E21B 17/03 (2006.01)
E21B 17/04 (2006.01)
E21B 19/08 (2006.01)
E21B 19/16 (2006.01)
F16D 1/112 (2006.01)
 (11) **Patentnr:** NO/EP3404196
 (21) **Søknadsnr:** EP3404196
 (74) **Fullmektig:**
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patentstyret: 2021.12.01

(51) **Klasse:** **G01D 5/353 (2006.01)**
G02B 6/02 (2006.01)
G02B 6/44 (2006.01)
(11) **Patentnr:** NO/EP2823264
(21) **Søknadsnr:** EP2823264
(74) **Fullmektig:**
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(51) **Klasse:** **G01H 9/00 (2006.01)**
E21B 47/135 (2012.01)
(11) **Patentnr:** NO/EP3321648
(21) **Søknadsnr:** EP3321648
(74) **Fullmektig:**
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(51) **Klasse:** **G06F 17/00 (2019.01)**
E21B 43/12 (2006.01)
E21B 44/00 (2006.01)
E21B 47/12 (2012.01)
(11) **Patentnr:** NO/EP3514699
(21) **Søknadsnr:** EP3514699
(74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118
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Avtale om pant inngått: 2021.09.30
Melding innkommet
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(51) **Klasse:** **H04B 5/00 (2006.01)**
E21B 47/13 (2012.01)
G01V 3/28 (2006.01)
(11) **Patentnr:** NO/EP3340483
(21) **Søknadsnr:** EP3340483
(74) **Fullmektig:**
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Avtale om pant inngått: 2021.09.30

Melding innkommet

patentstyret: 2021.12.01

Patent opprettholdes eller saksbehandlingen fortsetter til tross for fristoversittelse

Begjæringen om at patent opprettholdes eller saksbehandlingen fortsetter til tross for fristoversittelse er innvilget i følgende patentsaker.

- (21) **Søknadsnr:** 20190097
(51) **Klasse:** **A63C 9/02 (2012.01)**
A63C 13/00 (2006.01)
- (71) **Søker:**
Snowmotion AS, Fredensborgveien 24 D, 0177, OSLO, NO
- (74) **Fullmektig:**
OSLO PATENTKONTOR AS, Hoffsvæien 1A, 0275, OSLO, NO
- (72) **Oppfinner:**
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Liam Thomas Frank Woolley, Askehaugåsen 103, 1407, VINTERBRO, NO
Kristian Wenstøp, Saxsegaardsgata 3B, 0192, OSLO, NO
Fredrik Wenstøp, Oppsaltoppen 12 B, 0687, OSLO, NO
Per Øivind Bang, Snippen 21 B, 0566, OSLO, NO
- (54) **Benevnelse:**
Skibinding
-

- (87) **EP Publ.nr:** EP2535571
(86) **EP søkn.nr:** 12290166.3
(51) **Klasse:** **F03D 7/02 (2006.01)**
F03D 7/04 (2006.01)
- (73) **Innehaver:**
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- (74) **Fullmektig:**
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- (72) **Oppfinner:**
Chauvin, Jonathan, 13 Avenue de Clichy, 75017 Paris, FR
Creff, Yann, Impasse des Peupliers, 38138 Les Côtes d'Arey, FR
- (54) **Benevnelse:**
Method for optimising the power recovered by wind turbine by reducing the mechanical impact on the structure.
-

Trukne, avslåtte og henlagte søknader som er allment tilgjengelige

- (21) **Søknadsnr:** 20082454
- (21) **Søknadsnr:** 20101150
- (21) **Søknadsnr:** 20131536
- (21) **Søknadsnr:** 20140041
- (21) **Søknadsnr:** 20151431
- (21) **Søknadsnr:** 20160904
- (21) **Søknadsnr:** 20200092
- (21) **Søknadsnr:** 20200779

Utløpte patenter

For følgende patenter er patenttiden utløpt.

(11) Patentnr: 318496	(11) Patentnr: 325286
(11) Patentnr: 332938	(11) Patentnr: 335752
(11) Patentnr: 325692	(11) Patentnr: 335842
(11) Patentnr: 326245	(11) Patentnr: 331273
(11) Patentnr: 337387	(11) Patentnr: 332221
(11) Patentnr: 330992	(11) Patentnr: 330302
(11) Patentnr: 330690	(11) Patentnr: 338277
(11) Patentnr: 332937	(11) Patentnr: 335443
(11) Patentnr: 326544	(11) Patentnr: 336382
(11) Patentnr: 326545	(11) Patentnr: 320357
(11) Patentnr: 327053	(11) Patentnr: 333713
(11) Patentnr: 329342	(11) Patentnr: 335426
(11) Patentnr: 337559	(11) Patentnr: 337867
(11) Patentnr: 338635	(11) Patentnr: 334832
(11) Patentnr: 322990	(11) Patentnr: 315278
(11) Patentnr: 315791	(11) Patentnr: 326214
(11) Patentnr: 325335	(11) Patentnr: 326466
(11) Patentnr: 324883	(11) Patentnr: 328867
(11) Patentnr: 329819	(11) Patentnr: 333798
(11) Patentnr: 315417	(11) Patentnr: 314699
(11) Patentnr: 323346	(11) Patentnr: 327809
(11) Patentnr: 328627	(11) Patentnr: 339998
(11) Patentnr: 324864	(11) Patentnr: 321579
(11) Patentnr: 324952	(11) Patentnr: 334780
(11) Patentnr: 325155	(11) Patentnr: 324153
(11) Patentnr: 326019	(11) Patentnr: 323604
(11) Patentnr: 325398	(11) Patentnr: 330344
(11) Patentnr: 2007005	(11) Patentnr: 335938
(11) Patentnr: 329923	(11) Patentnr: 335385

- (11) Patentnr: 314422
- (11) Patentnr: 320297
- (11) Patentnr: 318414
- (11) Patentnr: 334727
- (11) Patentnr: 335275
- (11) Patentnr: 336094
- (11) Patentnr: 336385
- (11) Patentnr: 316477
- (11) Patentnr: 329870
- (11) Patentnr: 315587
- (11) Patentnr: 331742
- (11) Patentnr: 321935

Meddelte supplerende beskyttelsessertifikater for legemidler (spc)

Kunngjøring etter patentforskriften § 85 (meddelte sertifikater).

(21)	Søknadsnr:	2021004
(22)	Inng.dag:	2021.01.22
(22)	Inng.dag basispatent:	2006.11.30
(11)	Basispatent nr:	345218
(24)	Løpedag:	2005.05.02
(73)	Innehaver:	Ipsen Biopharm Ltd.
(74)	Fullmektig:	BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(95)	Produkt:	Irinotekan sukrosofatsalt
(94)	Gyldig t.om:	2030.05.02
(92)	NO markedsførings- tillatelse nr:	EU/1/16/1130
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(93)	Dato for samme:	2016.10.18
(54)	Benevnelse:	Sammensetning og farmasøytisk sammensetning omfattende et liposom

Endring i fullmaktsforhold

(11) **Patentnr:** NO/EP2658354
(21) **Søknadsnr:** EP2658354
(73) **Innehaver:**
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Melding innkommet patentstyret:
2021.11.10

(11) **Patentnr:** NO/EP2709228
(21) **Søknadsnr:** EP2709228
(73) **Innehaver:**
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Melding innkommet patentstyret:
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(11) **Patentnr:** NO/EP2893121
(21) **Søknadsnr:** EP2893121
(73) **Innehaver:**
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(11) **Patentnr:** NO/EP3083678
(21) **Søknadsnr:** EP3083678
(73) **Innehaver:**
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Melding innkommet patentstyret:
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(11) **Patentnr:** NO/EP3239455
(21) **Søknadsnr:** EP3239455
(73) **Innehaver:**
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(11) **Patentnr:** NO/EP3319459
(21) **Søknadsnr:** EP3319459
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(11) **Patentnr:** NO/EP3362822
(21) **Søknadsnr:** EP3362822
(73) **Innehaver:**
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Melding innkommet patentstyret:
2021.11.29
