

Norsk

patent tidende

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INID-koder

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

- (51) Klasse
- (11) Patentnr
- (21) Søknadsnr
- (22) Inndag
- (41) Allm.tilgj
- (30) Prioritet
- (86) Int.søknadsnr
- (62) Avdelt/Utskilt
- (24) Løpedag
- (45) Meddelt
- (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: <i>A01K 61/60 (2017.01)</i>	(51) Klasse: <i>B03C 1/033 (2006.01)</i> <i>B03C 1/28 (2006.01)</i>
(21) Søknadsnr: 20200717	(21) Søknadsnr: 20190879
(22) Inndag: 2020.06.18	(22) Inndag: 2019.07.12
(41) Allm.tilgj: 2021.01.13	(41) Allm.tilgj: 2021.01.13
(30) Prioritet: 2019.07.12, CN, 201910629115.X	(24) Løpedag: 2019.07.12
(24) Løpedag: 2020.06.18	(71) Søker:
(71) Søker: Fishery Machinery and Instrument Research Institute, Chinese Academy of Fishery Sciences, No.63, Chifeng Road, Siping Street, Yangpu District, 200092 SHANGHAI, Kina (CN)	(71) Søker: JAGTECH AS, Industriveien 5, 7072 HEIMDAL
(74) Fullmektig: ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge	(74) Fullmektig: CURO AS, Vestre Rosten 81, 7075 TILLER, Norge
(72) Oppfinner: Mingchao CUI, No.63, Chifeng Road, Siping Street, Yangpu District, 200092 SHANGHAI, Kina (CN) Hao XU, No.63, Chifeng Road, Siping Street, Yangpu District, 200092 SHANGHAI, Kina (CN) Zhixin CHEN, No.63, Chifeng Road, Siping Street, Yangpu District, 200092 SHANGHAI, Kina (CN) Jing WANG, No.63, Chifeng Road, Siping Street, Yangpu District, 200092 SHANGHAI, Kina (CN)	(72) Oppfinner: Jan Egil Pallin, Skyttervegen 31, 7088 HEIMDAL Geir Olav Ånesbug, Kvamsveien 76, 7336 MELDAL
(54) Benevnelse: MOVABLE AQUACULTURE PLATFORM SUITABLE FOR OFFSHORE ONBOARD CABIN CULTURE AND OPEN CULTURE	(54) Benevnelse: Device for capturing and removing magnetic material from a flow of material
(51) Klasse: <i>A61K 36/489 (2006.01)</i> <i>A61P 33/00 (2006.01)</i> <i>A61P 33/10 (2006.01)</i>	(51) Klasse: <i>B26B 5/00 (2006.01)</i> <i>B25F 1/00 (2006.01)</i> <i>B25F 1/04 (2006.01)</i> <i>B26B 1/02 (2006.01)</i> <i>B26B 1/08 (2006.01)</i> <i>B26B 11/00 (2006.01)</i>
(21) Søknadsnr: 20181070	(21) Søknadsnr: 20200488
(22) Inndag: 2018.08.14	(22) Inndag: 2020.04.23
(41) Allm.tilgj: 2018.08.14	(41) Allm.tilgj: 2021.01.11
(86) Int.inndag: 2018.01.29	(30) Prioritet: 2019.07.09, US, 16/506,186
(86) Int.søknadsnr: PCT/KR2018/001249	(24) Løpedag: 2020.04.23
(24) Løpedag: 2018.01.29	(71) Søker:
(71) Søker: JEONJIN BIO CO., LTD., (Hosan-dong) 302, Daegu Technopark Venture Factory, 62, Seongseogongdan-ro 11-gil, 42713 DALSEO-GU, Sør-Korea (KR)	(71) Søker: Toughbuilt Industries, Inc., 25371 Commercentre Drive, Suite 200, CA92630 LAKE FOREST, USA (US)
(74) Fullmektig: ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge	(74) Fullmektig: HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
(72) Oppfinner: Tae Hun LEE, (Suseong-dong 3-ga, Hwaseong Park Dream 2-danji) 203-2001, 7, Deulan-ro 60-gil, Suseong- gu, 42115 DAEGU, Sør-Korea (KR) Won Sik CHOI, (Dowon-dong, Garam Maeul Apt.), 104- 1507, 135, Hansil-ro, Dalseo-gu, 42837 DAEGU, Sør- Korea (KR) Tea Sung JUNG, (Pyeonggeo-dong, House Story) 203- 202, 13, Jinyanghoro 239beon-gil, Jinju-si, 52677 GYEONGSANGNAM-DO, Sør-Korea (KR) Se Jin SON, (Janggi-dong, Janggi Parangsae Maeul Apt.) 303-302, 70, Handeul-ro, Dalseo-gu, 42685 DAEGU, Sør-Korea (KR) Tae Gyu KIM, (Yulha-dong, Woobang lu-shell) 103-903, 22, Geumhogangbyeon-ro 3-gil, Dong-gu, 41151 DAEGU, Sør-Korea (KR)	(72) Oppfinner: Michael H Panosian, 27 Prairie, CA92620 IRVINE, USA (US) Joshua Keeler, 23 Manzanillo, CA92630 LAKE FOREST, USA (US)
(54) Benevnelse: Compositions for preventing or treating Fish parasitic infections, including extracts of Sophora flavescens Aiton or fractions thereof.	(54) Benevnelse: SINGLE-ACTION CONVERTIBLE UTILITY KNIFE AND SCRAPER
Krav på norsk er innkommet 2020.12.20.	Krav på norsk er innkommet 2020.04.23.
(51) Klasse: <i>B65D 55/16 (2006.01)</i> <i>B65D 41/34 (2006.01)</i>	(51) Klasse: <i>B65D 55/16 (2006.01)</i> <i>B65D 41/34 (2006.01)</i>
(21) Søknadsnr: 20190832	(21) Søknadsnr: 20190832
(22) Inndag: 2019.07.02	(22) Inndag: 2019.07.02
(41) Allm.tilgj: 2021.01.04	(41) Allm.tilgj: 2021.01.04
(24) Løpedag: 2019.07.02	(24) Løpedag: 2019.07.02
(71) Søker: Elopak Systems AG, Cherstrasse 4 Postfach, 8152 GLATTBRUGG, Sveits (CH)	(71) Søker: Elopak Systems AG, Cherstrasse 4 Postfach, 8152 GLATTBRUGG, Sveits (CH)
(74) Fullmektig: ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge	(74) Fullmektig: ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
(72) Oppfinner: Frøde Enemark, Sejs Søvnøget 3, 8600 SILKEBORG, Danmark (DK) Sebastian Lauhof, Schloßstr. 28, 38179 GROß SCHWÜLPER, Tyskland (DE)	(72) Oppfinner: Frøde Enemark, Sejs Søvnøget 3, 8600 SILKEBORG, Danmark (DK) Sebastian Lauhof, Schloßstr. 28, 38179 GROß SCHWÜLPER, Tyskland (DE)
(54) Benevnelse: TETHERED CLOSURE DEVICE AND CONTAINER COMPRISING A TETHERED CLOSURE DEVICE	(54) Benevnelse: TETHERED CLOSURE DEVICE AND CONTAINER COMPRISING A TETHERED CLOSURE DEVICE

- (51) **Klasse:** **B65G 1/04 (2006.01)**
G05D 1/02 (2020.01)
- (21) **Søknadsnr:** 20190884
- (22) **Inndag:** 2019.07.12
- (41) **Allm.tilgj:** 2021.01.13
- (24) **Løpedag:** 2019.07.12
- (71) **Søker:**
Autostore Technology AS, Stokkastrandvegen 85, 5578 NEDRE VATS
- (74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vikå, 0123 OSLO, Norge
- (72) **Oppfinner:**
Ingvar Fagerland, Holevegen 8, 5541 KOLNES
- (54) **Benevnelse:**
A method and system for autonomous controlling of movements of container handling vehicles operating in an automated storage and retrieval system

- (51) **Klasse:** **C08J 9/35 (2006.01)**
- (21) **Søknadsnr:** 20201337
- (22) **Inndag:** 2020.12.07
- (41) **Allm.tilgj:** 2020.12.07
- (30) **Prioritet:** 2018.07.04, CN, 2018 10 723706
- (86) **Int.inndag:** 2019.06.26
- (86) **Int.søknadsnr:** PCT/CN2019/093089
- (24) **Løpedag:** 2019.06.26
- (71) **Søker:**
CHINA PETROLEUM & CHEMICAL CORPORATION, 22 Chaoyangmen North Street, 100728 CHAOYANG DISTRICT, BEIJING, Kina (CN)
Petroleum Engineering Research Institute, SINOPEC, No.8 Beichen East Road Chaoyang District, 100101 BEIJING, Kina (CN)
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (72) **Oppfinner:**
Xuepeng Liu, c/o Petroleum Engineering Research Institute, SINOPEC No.8 Beichen East Road, Chaoyang District, 100101 BEIJING, Kina (CN)
Wei Liu, c/o Petroleum Engineering Research Institute, SINOPEC No.8 Beichen East Road, Chaoyang District, 100101 BEIJING, Kina (CN)
Shiming Zhou, c/o Petroleum Engineering Research Institute, SINOPEC No.8 Beichen East Road, Chaoyang District, 100101 BEIJING, Kina (CN)
Shidong Ding, c/o Petroleum Engineering Research Institute, SINOPEC No.8 Beichen East Road, Chaoyang District, 100101 BEIJING, Kina (CN)
Qian Tao, c/o Petroleum Engineering Research Institute, SINOPEC No.8 Beichen East Road, Chaoyang District, 100101 BEIJING, Kina (CN)
Qichun Wang, c/o Petroleum Engineering Research Institute, SINOPEC No.8 Beichen East Road, Chaoyang District, 100101 BEIJING, Kina (CN)
- (54) **Benevnelse:**
MULTI-PHASE PARTICLE, AND MANUFACTURING METHOD THEREFOR AND APPLICATION THEREOF

- (51) **Klasse:** **C09K 8/36 (2006.01)**
- (21) **Søknadsnr:** 20201327
- (22) **Inndag:** 2020.12.02
- (41) **Allm.tilgj:** 2020.12.02
- (30) **Prioritet:** 2018.05.22, US, 62/675,029
2019.05.17, US, 16/415,937
- (86) **Int.inndag:** 2019.05.20
- (86) **Int.søknadsnr:** PCT/US2019/033127
- (24) **Løpedag:** 2019.05.20
- (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:**
Prahald Kumar Yadav, House No. 109, Ward No. 4, Near Our Lady Church Ghana Khamaria, 482005 DIST. JABALPUR MP, India (IN)
Erna Kakadjian, 134 N Downy Willow Cir., TX77382 THE WOODLANDS, USA (US)
Dennis Clapper, 10315 Millshaw Drive, TX77070 HOUSTON, USA (US)
Michael Teutsch, 13930 Jaycreek Ct., TX77070 HOUSTON, USA (US)
- (54) **Benevnelse:**
ADDITIVES USEFUL FOR DRILLING FLUIDS
- Krav på norsk er innkommet 2020.12.02.

- (51) **Klasse:** **E01D 15/24 (2006.01)**
B63B 27/14 (2006.01)
E02B 3/06 (2006.01)
- (21) **Søknadsnr:** 20190882
- (22) **Inndag:** 2019.07.12
- (41) **Allm.tilgj:** 2021.01.13
- (24) **Løpedag:** 2019.07.12
- (71) **Søker:**
Vik Ørsta AS, Postboks 193, 6151 ØRSTA
- (74) **Fullmektig:**
ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
- (72) **Oppfinner:**
Roy Almestad, c/o Vik Ørsta AS, Postboks 193, 6151 ØRSTA
Krzysztof Konecki, c/o Saferoad Pomerania Sp. zo.o.ul. Stanislaw Dubois 23, 71-610 SZCZECIN, Polen (PL)
- (54) **Benevnelse:**
Landgang

- (51) **Klasse:** **E04G 1/14 (2006.01)**
E04G 7/22 (2006.01)
E04G 7/30 (2006.01)
E04G 1/15 (2006.01)
- (21) **Søknadsnr:** 20190881
- (22) **Inndag:** 2019.07.12
- (41) **Allm.tilgj:** 2021.01.13
- (24) **Løpedag:** 2019.07.12
- (71) **Søker:**
FRICO AS, Døvikveien 9, 3176 UNDRUMSDAL
- (74) **Fullmektig:**
ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
- (72) **Oppfinner:**
Steven Fritzøe, Døsserødsvingen 4, 3118 TØNSBERG
Danny Zarb, 66 Highland Crescent, Qld4153 BELMONT, Australia (AU)
- (54) **Benevnelse:**
Heavy Duty Transom for Structural Support Systems.

(51) **Klasse:** *E21B 17/01 (2006.01)*
E21B 19/24 (2006.01)
E21B 41/00 (2006.01)
(21) **Søknadsnr:** 20190875
(22) **Inndag:** 2019.07.11
(41) **Allm.tilgj:** 2021.01.12
(24) **Løpedag:** 2019.07.11
(71) **Søker:**
NEODRILL AS, Kanalsletta 4, 4033 STAVANGER
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(72) **Oppfinner:**
Wolfgang Mathis, Lysegata 17, 4307 SANDNES
(54) **Benevnelse:**
System for stabilisering av stigerør

(51) **Klasse:** *F03B 13/06 (2006.01)*
E02B 9/02 (2006.01)
(21) **Søknadsnr:** 20190911
(22) **Inndag:** 2019.07.19
(41) **Allm.tilgj:** 2021.01.20
(24) **Løpedag:** 2019.07.19
(71) **Søker:**
Hans Gude Gudesen, Haldenstrasse 57, 6006 LUZERN,
Sveits (CH)
(74) **Fullmektig:**
ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN,
Norge
(72) **Oppfinner:**
Hans Gude Gudesen, Haldenstrasse 57, 6006 LUZERN,
Sveits (CH)
(54) **Benevnelse:**
Multi-mode subterranean energy system

Krav på norsk er innkommet 2020.11.05.

(51) **Klasse:** *F16J 15/12 (2006.01)*
(21) **Søknadsnr:** 20190595
(22) **Inndag:** 2019.05.09
(41) **Allm.tilgj:** 2020.11.10
(24) **Løpedag:** 2019.05.09
(71) **Søker:**
Turbine Power SL, Calle Manzano 16, 29680
ESTEPONA, Spania (ES)
(74) **Fullmektig:**
Knuth Jahr, Håkon Jarls vei 4, 1412 SOFIEMYR, Norge
(72) **Oppfinner:**
Knuth Jahr, Håkon Jarls vei 4, 1412 SOFIEMYR
(54) **Benevnelse:**
Pakning med kompresjonsbegrensende plate

(51) **Klasse:** *F16L 37/00 (2006.01)*
(21) **Søknadsnr:** 20200786
(22) **Inndag:** 2020.07.06
(41) **Allm.tilgj:** 2021.01.18
(30) **Prioritet:** 2019.07.15, NO, 20190891
(24) **Løpedag:** 2020.07.06
(71) **Søker:**
GROUNDBREAKER AS, Professor Olav Hanssensvei 7A,
4021 STAVANGER
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(72) **Oppfinner:**
Terje Morten Soltvedt, Dyrnesvika 14, 4329 SANDNES
(54) **Benevnelse:**
A female coupling element, a coupling assembly
comprising the female coupling element, and a method for
providing the connector assembly

(51) **Klasse:** *G01F 1/58 (2006.01)*
G01F 1/74 (2006.01)
G01N 27/02 (2006.01)
G01N 27/04 (2006.01)
G01N 27/22 (2006.01)
(21) **Søknadsnr:** 20190578
(22) **Inndag:** 2019.05.07
(41) **Allm.tilgj:** 2020.11.09
(24) **Løpedag:** 2019.05.07
(71) **Søker:**
Roxar Flow Measurement AS, Postboks 112, 4065
STAVANGER
(74) **Fullmektig:**
PROTECTOR IP AS, Pilestredet 33, 0166 OSLO, Norge
(72) **Oppfinner:**
Dag Erik Laumann, Søndre Skogveien 125 A, 5073
BERGEN
(54) **Benevnelse:**
System and method for providing measurements in a pipe

(51) **Klasse:** *G01F 1/58 (2006.01)*
(21) **Søknadsnr:** 20200614
(22) **Inndag:** 2020.05.26
(41) **Allm.tilgj:** 2020.11.09
(62) **Utskilt fra:** 20190578, med inndato 2019.05.07
(62) **Avdelt fra:** 20190578, med inndato 2019.05.07
(24) **Løpedag:** 2019.05.07
(68) **Basispatent:** 20190578, med inndato 2019.05.07
(71) **Søker:**
Roxar Flow Measurement AS, Postboks 112, 4065
STAVANGER
(74) **Fullmektig:**
PROTECTOR IP AS, Pilestredet 33, 0166 OSLO, Norge
(72) **Oppfinner:**
Dag Erik Laumann, Søndre Skogveien 125 A, 5073
BERGEN
(54) **Benevnelse:**
System and method for providing measurements in a pipe

(51) **Klasse:** *G01S 19/42 (2010.01)*
G01S 19/44 (2010.01)
(21) **Søknadsnr:** 20190620
(22) **Inndag:** 2019.05.16
(41) **Allm.tilgj:** 2020.11.17
(24) **Løpedag:** 2019.05.16
(71) **Søker:**
ZXY Sport Tracking AS, Ingvald Ystgaards veg 1, 7047
TRONDHEIM
(74) **Fullmektig:**
CURO AS, Vestre Rosten 81, 7075 TILLER, Norge
(72) **Oppfinner:**
Rolf Olstad, Øvre Granåslia 28, 7047 TRONDHEIM
Stian Dahl, Kyavegen 13, 7045 TRONDHEIM
(54) **Benevnelse:**
Method and system for high accuracy GNSS localization
of transponders

- (51) **Klasse:** *G03F 7/20 (2006.01)*
H01L 23/544 (2006.01)
- (21) **Søknadsnr:** 20190876
- (22) **Inndag:** 2019.07.11
- (41) **Allm.tilgj:** 2021.01.12
- (24) **Løpedag:** 2019.07.11
- (71) **Søker:**
VISITECH AS, Postboks 616 Strømsø, 3003 DRAMMEN
- (74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
- (72) **Oppfinner:**
Trond Jørgensen, Rosenkranzgata 39, 3018 DRAMMEN
Endre Kirkhorn, Nyborgveien 2A, 3031 DRAMMEN
Øyvind Tafjord, Båtsmannsveien 32, 3150 TOLVSRØD
Roy Almedal, Karjolveien 28, 3531 KROKKLEIVA
- (54) **Benevnelse:**
Real time Registration Lithography system
-

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).

(51) **Klasse:** *B23D 57/00 (2006.01)*
B23D 57/00 (2006.01)
E02B 17/00 (2006.01)
E02B 17/00 (2006.01)

(11) **Patentnr:** **345448**

(21) **Søknadsnr:** 20180143

(22) **Inng.dag:** 2018.01.30

(24) **Løpedag:** 2018.01.30

(41) **Allm.tilg.dag:** 2019.07.31

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
1DIAMOND AS, Postboks 113, 2801 GJØVIK

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

(72) **Oppfinner:**
Harald Ramfjord, Frusethenga 57, 2817 GJØVIK

(54) **Benevnelse:**
Inclined cut GBS leg

(51) **Klasse:** *B63B 21/04 (2006.01)*

(11) **Patentnr:** **345435**

(21) **Søknadsnr:** 20180090

(22) **Inng.dag:** 2018.01.19

(24) **Løpedag:** 2018.01.19

(41) **Allm.tilg.dag:** 2019.07.22

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
Kongsberg Maritime CM AS, Borgundvegen 340, 6009 ÅLESUND

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

(72) **Oppfinner:**
Mark Callaway, Brunholmgtata 32 B, 6004 ÅLESUND
Sauli Petteri Sipilä, Kupittaankatu 78, 20700 ÅBO, Finland (FI)
Oskar Levander, Valoniemenkuja 2, 21600 PARGAS, Finland (FI)
Michal Romek, Meriraumantie 19 B 18, 26200 RAUMO, Finland (FI)

(54) **Benevnelse:**
A vessel with a semi-automatic or automatic mooring system.

(51) **Klasse:** *B63B 21/04 (2006.01)*
B63B 21/08 (2006.01)
B63B 21/18 (2006.01)
B63B 21/20 (2006.01)
B63B 21/00 (2006.01)
B63B 21/50 (2006.01)

(11) **Patentnr:** **345444**

(21) **Søknadsnr:** 20181371

(22) **Inng.dag:** 2018.10.24

(24) **Løpedag:** 2018.10.24

(41) **Allm.tilg.dag:** 2020.04.27

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
APL Technology AS, Vikaveien 85, 4816 KOLBJØRNSVIK

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

(72) **Oppfinner:**
Sven Atle Svensen, Flosterøyveien 318, 4810 EYDEHAVN
Geir Olav Hovde, Lystheia 22, 4817 HIS

(54) **Benevnelse:**
Subsea Mooring Chain Connector and Tensioner

(51) **Klasse:** *C02F 1/20 (2006.01)*
B01D 19/00 (2006.01)
C02F 103/08 (2006.01)

(11) **Patentnr:** **345441**

(21) **Søknadsnr:** 20190797

(22) **Inng.dag:** 2019.06.25

(24) **Løpedag:** 2019.06.25

(41) **Allm.tilg.dag:** 2020.12.28

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
Minox Technology AS, Sauheradvn. 93, 3683 NOTODDEN

(74) **Fullmektig:**
PROTECTOR IP AS, Pilestredet 33, 0166 OSLO, Norge

(72) **Oppfinner:**
Tor-Olav Seltveit, Tinnestgata 37, 3675 NOTODDEN
Ingvild Lindheim Sisjord, August Cappellensveg 62, 3830 ULEFOSS

(54) **Benevnelse:**
System and method for removal of oxygen from water

(51) **Klasse:** C10B 53/02 (2006.01)
C10L 5/44 (2006.01)

(11) **Patentnr:** 345450

(21) **Søknadsnr:** 20190471

(22) **Inng.dag:** 2019.04.05

(24) **Løpedag:** 2019.04.05

(41) **Allm.tilg.dag:** 2020.10.06

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
STANDARD BIO AS, Televegen 2, 3802 BØ I TELEMAR

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

(72) **Oppfinner:**
Ove Lehrdahl, Bakkeveien 19, 0281 OSLO
Ståle Amundsen, Breskelivegen 72, 3802 BØ I TELEMAR

(54) **Benevnelse:**
Method for making pyrolysis products and tree-juice from fresh wood

(51) **Klasse:** C12Q 1/04 (2006.01)
C12Q 1/06 (2006.01)
C12Q 1/08 (2006.01)

(11) **Patentnr:** 345440

(21) **Søknadsnr:** 20181688

(22) **Inng.dag:** 2018.12.21

(24) **Løpedag:** 2018.12.21

(41) **Allm.tilg.dag:** 2020.06.22

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
Veterinærinstituttet, Ullevålsveien 68, 0454 OSLO

(74) **Fullmektig:**
Valea AB, Box 1098, 40523 GÖTEBORG, Sverige

(72) **Oppfinner:**
Olaug Taran Skjerdal, Hvalstadlia 36, 1395 HVALSTAD
Tone Mathisen Fagereng, Myrveien 10B, 1406 SKI
Agnete Fægri, Sollerudveien 17 B, 0283 OSLO
Isaac Kofitsyo Sewornu Cudjoe, Dueveien 5, 1823 KNAPSTAD

(54) **Benevnelse:**
Method for detecting and enumerating listeria

(51) **Klasse:** E04C 5/16 (2006.01)
E21D 11/10 (2006.01)

(11) **Patentnr:** 345436

(21) **Søknadsnr:** 20180121

(22) **Inng.dag:** 2018.01.25

(24) **Løpedag:** 2018.01.25

(41) **Allm.tilg.dag:** 2019.07.26

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
ANLEGGSSUPPORT AS, Haugerud 36, 3844 ÅMOTSDAL

(74) **Fullmektig:**
MB Norway AS, v/Bernt Otto Hauglin, Fossumveien 2, 3440 RØYKEN, Norge

(72) **Oppfinner:**
Knut Olav Nordbø, Haugerud 36, 3844 ÅMOTSDAL

(54) **Benevnelse:**
Avstandslist for posisjonering av armeringsnett til bruk før påføring av sprøytebetong i tunneller.

(51) **Klasse:** E21B 21/00 (2006.01)
E21B 21/10 (2006.01)

(11) **Patentnr:** 345437

(21) **Søknadsnr:** 20180753

(22) **Inng.dag:** 2018.06.01

(24) **Løpedag:** 2018.06.01

(41) **Allm.tilg.dag:** 2019.12.02

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
PRORES E&P AS, Postboks 1292 Torgard, 7462 TRONDHEIM

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

(72) **Oppfinner:**
Inge Manfred Carlsen, Væretroa 167, 7055 RANHEIM
Jafar Abdollahi, Brøsetvegen 182 B, 7050 TRONDHEIM

(54) **Benevnelse:**
Mud loss treatment drilling tool and method

(51) **Klasse:** E21B 23/14 (2006.01)
E21B 17/10 (2006.01)

(11) **Patentnr:** 345438

(21) **Søknadsnr:** 20180852

(22) **Inng.dag:** 2018.06.19

(24) **Løpedag:** 2018.06.19

(41) **Allm.tilg.dag:** 2019.12.20

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
WELL CONVEYOR AS, Postboks 54, 4349 BRYNE

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

(72) **Oppfinner:**
Kenneth Fuglestad, Steinalderveien 28, 4345 BRYNE

(54) **Benevnelse:**
Rørledningstrekkeverktøy og en fremgangsmåte for aktivisering av et rørledningstrekkeverktøy

(51) **Klasse:** E21B 25/16 (2006.01)
E21B 49/06 (2006.01)

(11) **Patentnr:** 345446

(21) **Søknadsnr:** 20131342

(22) **Inng.dag:** 2013.10.08

(30) **Prioritet:** 2012.10.11, US, 13/649,918

(24) **Løpedag:** 2013.10.08

(41) **Allm.tilg.dag:** 2014.04.14

(45) **Meddelt:** 2021.02.01

(73) **Innehaver:**
Schlumberger Technology B.V., Parkstraat 83-89, 2514JG HAAG, Nederland (NL)

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

(72) **Oppfinner:**
Kai Hsu, 4835 Durham Lane, TX77479 SUGAR LAND, USA (US)
Mark Milkovisch, 15914 Ashton Hillis Drive, TX77429 CYPRESS, USA (US)
George Christopher Tevis, 4107 Harbour Circle, TX77459 MISSOURI CITY, USA (US)

(54) **Benevnelse:**
Borekjerneeringsmetoder

(51) **Klasse:** *E21B 44/00 (2006.01)*
 (11) **Patentnr:** **345447**
 (21) **Søknadsnr:** 20140146
 (22) **Inng.dag:** 2014.02.06
 (30) **Prioritet:** 2011.08.29, US, 13/220,087
 (86) **Int.inng.dag:** 2012.08.23
 (86) **Int.Søknadsnr:** PCT/US2012/052082
 (24) **Løpedag:** 2012.08.23
 (41) **Allm.tilg.dag:** 2014.02.19
 (45) **Meddelt:** 2021.02.01
 (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:**
 Hanno Reckmann, Haferkamp 5, 29336 NIENHAGEN, Tyskland (DE)
 Christian Herbig, Baker-Hughes-Str. 1, 29221 CELLE, LOWER SAXONY, Tyskland (DE)
 Reed W Spencer, 2943 Smokey Forest Lane, TX77386 SPRING, USA (US)
 Frank Schubert, Lindenallee 9, 29227 CELLE, Tyskland (DE)
 Bernhard Meyer-Heye, Rudolfstrasse 3, 38114 BRAUNSCHWEIG, Tyskland (DE)
 Carmel Zouheir El Hakam, 3618 Emerald Falls Drive, TX77059 HOUSTON, USA (US)
 Jonathan Mackey Hanson, 1375 South Roxbury Road, UT84108 SALT LAKE CITY, USA (US)
 Jayesh Rameshlal Jain, 12000 Sawmill Road, Apt. 703, TX77380 THE WOODLANDS, USA (US)
 (54) **Benevnelse:**
 Modellering og simulering av komplette borestrenger

(51) **Klasse:** *F01C 19/08 (2006.01)*
F16J 15/40 (2006.01)
F04D 29/08 (2006.01)
F04C 15/00 (2006.01)
F04C 27/00 (2006.01)
 (11) **Patentnr:** **345443**
 (21) **Søknadsnr:** 20172050
 (22) **Inng.dag:** 2017.12.28
 (24) **Løpedag:** 2017.12.28
 (41) **Allm.tilg.dag:** 2019.07.01
 (45) **Meddelt:** 2021.02.01
 (73) **Innehaver:**
 Tocircle Industries AS, Postboks 1462 Vika, 0116 OSLO
 (74) **Fullmektig:**
 ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
 (72) **Oppfinner:**
 Arne Høeg, Fjellkvensvingen 21, 1395 HVALSTAD
 (54) **Benevnelse:**
 A SEALING ARRANGEMENT AND METHOD OF SEALING

(51) **Klasse:** *F16L 1/26 (2006.01)*
E21B 43/01 (2006.01)
E21B 43/013 (2006.01)
 (11) **Patentnr:** **345442**
 (21) **Søknadsnr:** 20190819
 (22) **Inng.dag:** 2019.07.01
 (24) **Løpedag:** 2019.07.01
 (41) **Allm.tilg.dag:** 2021.01.04
 (45) **Meddelt:** 2021.02.01
 (73) **Innehaver:**
 Vetco Gray Scandinavia AS, Sothammargeilen 1, 4029 STAVANGER
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (72) **Oppfinner:**
 Steinar Lindemann Hestetun, Torstadveien 27, 1396 BILLINGSTAD
 (54) **Benevnelse:**
 Two flow, subsea, hydrocarbon fluid flow path connecting concentric hub and use of such a hub

(51) **Klasse:** *G01H 9/00 (2006.01)*
 (11) **Patentnr:** **345445**
 (21) **Søknadsnr:** 20121186
 (22) **Inng.dag:** 2012.10.15
 (30) **Prioritet:** 2010.03.15, US, 61/314,090
 2010.05.04, US, 61/331,303
 2010.09.13, US, 61/382,385
 (86) **Int.inng.dag:** 2011.03.14
 (86) **Int.Søknadsnr:** PCT/US2011/028407
 (24) **Løpedag:** 2011.03.14
 (41) **Allm.tilg.dag:** 2012.10.15
 (45) **Meddelt:** 2021.02.01
 (73) **Innehaver:**
 The Board of Trustees of the Leland Stanford Junior UNIV, 1705 El Camino Real, CA94306-1106 PALO ALTO, USA (US)
 (74) **Fullmektig:**
 ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
 (72) **Oppfinner:**
 Olav Solgaard, 849 Pine Hill Road, CA94305 STANFORD, USA (US)
 Michel J F Digonnet, 1045 College Avenue, CA94306 PALO ALTO, USA (US)
 Onur Can Akkaya, 334 Olmstead Road Apt 116, CA94305 STANFORD, USA (US)
 Onur Kilic, 2070 Latham Street Apt 4, CA94040 MOUNTAIN VIEW, USA (US)
 Gordon Kino, 867 Cedro Way, CA94305 STANFORD, USA (US)
 (54) **Benevnelse:**
 Fiberoptikk-kompatibel akustisk sensor

(51) **Klasse:** *G06F 17/50 (2006.01)*
E04G 21/00 (2006.01)
G06Q 50/08 (2012.01)
 (11) **Patentnr:** **345434**
 (21) **Søknadsnr:** 20171375
 (22) **Inng.dag:** 2017.08.18
 (24) **Løpedag:** 2017.08.18
 (41) **Allm.tilg.dag:** 2019.02.19
 (45) **Meddelt:** 2021.02.01
 (73) **Innehaver:**
 Beerenberg Corp. AS, Postboks 273 Slåtthaug, 5851 BERGEN
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (72) **Oppfinner:**
 Kjetil Stöckel-Kvamme, Olsvikstallen 56, 5184 OLSVIK
 (54) **Benevnelse:**
 Method and modelling tool for scaffolding design

(51) **Klasse:** *G06Q 30/00 (2012.01)*
G06Q 20/00 (2012.01)
(11) **Patentnr:** **345439**
(21) **Søknadsnr:** 20180996
(22) **Inng.dag:** 2018.07.17
(24) **Løpedag:** 2018.07.17
(41) **Allm.tilg.dag:** 2020.01.20
(45) **Meddelt:** 2021.02.01
(73) **Innehaver:**
FLEXI CASH AS, Industriveien 33, 1337 SANDVIKA
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(72) **Oppfinner:**
Kay Seljeseth, Øvre Toppenhaug 108, 1353 BÆRUMS
VERK
(54) **Benevnelse:**
A commodity trade value transaction system, and a
commodity trade value transaction method

(51) **Klasse:** *H01F 27/42 (2006.01)*
H01F 37/00 (2006.01)
H01F 38/00 (2006.01)
H02J 50/80 (2016.01)
H02J 50/12 (2016.01)
(11) **Patentnr:** **345449**
(21) **Søknadsnr:** 20180156
(22) **Inng.dag:** 2018.01.31
(30) **Prioritet:** 2015.07.31, US, 62/199,757
2016.07.29, US, 15/224,001
(86) **Int.inng.dag:** 2016.07.29
(86) **Int.Søknadsnr:** PCT/US2016/044840
(24) **Løpedag:** 2016.07.29
(41) **Allm.tilg.dag:** 2018.01.31
(45) **Meddelt:** 2021.02.01
(73) **Innehaver:**
Cameron Technologies Limited, Parkstraat 83, 2514JG
HAAG, Nederland (NL)
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(72) **Oppfinner:**
Conor Gray, Ballyduffy, N39TY22 COUNTY LONGFORD,
MOYNE, Irland (IE)
(54) **Benevnelse:**
Systems and methods for inductively coupled power
transfer and bidirectional communication

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.

(51) **Klasse :** **A01N 59/00 (2006.01)**
B01D 47/02 (2006.01)
B01D 53/38 (2006.01)
(87) **EP Publ.nr:** EP3372084
(86) **EP søkn.nr:** 18160702.9
(86) **EP innl.dag:** 2018.03.08
(87) **EP publ.dag:** 2018.09.12
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2017.03.08, DE, 102017104816
(73) **Innehaver:**
Küke, Fritz, Kalmiaweg 430916 Isernhagen, DE-Tyskland
(72) **Oppfinner:**
Küke, Fritz, Kalmiaweg 430916 Isernhagen, DE-Tyskland
Holz, Stephanie, Zum Nesselberg 431832 Springe, DE-Tyskland
(74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
(54) **Benevnelse:**
OXIDATIVE METHOD FOR THE REDUCTION OR REMOVAL OF ORGANIC MATERIALS AND/ OR INORGANIC SUBSTANCES AND/OR MICRO-ORGANISMS IN AN AIRFLOW

(51) **Klasse :** **A23K 10/00 (2016.01)**
A23K 20/142 (2016.01)
A23K 20/158 (2016.01)
A23K 20/174 (2016.01)
A23K 20/20 (2016.01)
A23K 20/22 (2016.01)
A23K 20/24 (2016.01)
A23K 40/10 (2016.01)
A23K 40/20 (2016.01)
A23K 40/35 (2016.01)
A23K 50/10 (2016.01)
(87) **EP Publ.nr:** EP3273793
(86) **EP søkn.nr:** 16769804.2
(86) **EP innl.dag:** 2016.03.25
(87) **EP publ.dag:** 2018.01.31
(80) **EP meddelt :** 2020.08.19
(30) **Prioritet:** 2015.03.25, US, 201562138204 P
2015.09.04, US, 201562214628 P
(86) **Int.inndag :** 2016.03.25
(86) **Int.søknadsnr :** PCT/US2016/024317
(73) **Innehaver:**
Benemilk Oy, Raisionkaari 5521200 Raisio, FI-Finland
Wan, Feng, 4209 257th Place SEIssaquah, Washington 98029, US-USA
Londergan, Timothy M., 5014 48th Avenue NESeattle, WA 98105, US-USA
(72) **Oppfinner:**
WAN, Feng, 4209 257th Place SEIssaquah, WA 98029, US-USA
LONDERGAN, Timothy, Martin, 5014 48th Avenue NESeattle, WA 98105, US-USA
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
AMINO ACID ANIMAL FEED COMPOSITION

(51) **Klasse :** **A42B 3/04 (2006.01)**
(87) **EP Publ.nr:** EP3363312
(86) **EP søkn.nr:** 17156580.7
(86) **EP innl.dag:** 2017.02.17
(87) **EP publ.dag:** 2018.08.22
(80) **EP meddelt :** 2020.10.28
(73) **Innehaver:**
Savox Communications Oy AB (LTD), Sinikalliontie 3 B02630 Espoo, FI-Finland
(72) **Oppfinner:**
HAVOLA, Jaakko, Mielikinviita 10 A 702100 Espoo, FI-Finland
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
ADAPTABLE MOUNTING SYSTEM FOR MOUNTING ONE OR MORE ACCESSORY DEVICES TO A HELMET

(51) **Klasse :** **A61C 7/14 (2006.01)**
(87) **EP Publ.nr:** EP3454773
(86) **EP søkn.nr:** 17723489.5
(86) **EP innl.dag:** 2017.05.05
(87) **EP publ.dag:** 2019.03.20
(80) **EP meddelt :** 2020.08.19
(30) **Prioritet:** 2016.05.09, GB, 201608059
2016.08.03, GB, 201613390
2016.11.28, GB, 201620106
(86) **Int.inndag :** 2017.05.05
(86) **Int.søknadsnr :** PCT/GB2017/051263
(73) **Innehaver:**
Digital Orthodontic Solutions Ltd, Millstone Yard Main Street Shipton-By-BeningbroughYork, Yorkshire YO30 1AA, GB-Storbritannia
(72) **Oppfinner:**
DICKENSON, Gary, Millstone YardMain StreetShipton-By-BeningbroughYorkYorkshire YO30 1AA, GB-Storbritannia
FLOOD, Tim, c/o 3 Low MillPhoenix Business ParkLow Mill RoadRiponNorth Yorkshire HG4 1NS, GB-Storbritannia
HALL, Richard, c/o 3 Low MillPhoenix Business ParkLow Mill RoadRiponNorth Yorkshire HG4 1NS, GB-Storbritannia
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
METHOD AND APPARATUS FOR POSITIONING A DENTAL BRACKET ELEMENT

(51) **Klasse :** **A61F 2/00 (2006.01)**
 (87) **EP Publ.nr:** EP3487428
 (86) **EP søkn.nr:** 17835046.8
 (86) **EP innl.dag:** 2017.07.24
 (87) **EP publ.dag:** 2019.05.29
 (80) **EP meddelt :** 2020.11.04
 (30) **Prioritet:** 2016.07.25, US, 201662366468 P
 (86) **Int.inndag :** 2017.07.24
 (86) **Int.søknadsnr :** PCT/US2017/043467
 (73) **Innehaver:**
 Ovala, Inc., 300 Oxford Drive, Suite 330 Monroeville, PA
 15146, US-USA
 (72) **Oppfinner:**
 KANNER, Glenn, T., 275 North Street Duxbury, MA 02332,
 US-USA
 BOLLINGER, Stephen, 4923 Simmons Circle Export, PA
 15632, US-USA
 (74) **Fullmektig:**
 Nordic Patent Service A/S, Bredgade 30, 1260
 KØBENHAVN K, Danmark
 (54) **Benevnelse:**
 INCONTINENCE DEVICE

(51) **Klasse :** **A61F 2/00 (2006.01)**
 (87) **EP Publ.nr:** EP3487449
 (86) **EP søkn.nr:** 17835048.4
 (86) **EP innl.dag:** 2017.07.24
 (87) **EP publ.dag:** 2019.05.29
 (80) **EP meddelt :** 2020.10.28
 (30) **Prioritet:** 2016.07.25, US, 201662366471 P
 (86) **Int.inndag :** 2017.07.24
 (86) **Int.søknadsnr :** PCT/US2017/043476
 (73) **Innehaver:**
 Ovala, Inc., 300 Oxford Drive, Suite 330 Monroeville, PA
 15146, US-USA
 (72) **Oppfinner:**
 ZELTWANGER, Andrew, P, 1453 State Route
 356 Leechburg, PA 15656, US-USA
 LEHMAN, Camaria, 129 Scott Ridge Road Harmony, PA
 16037, US-USA
 (74) **Fullmektig:**
 Nordic Patent Service A/S, Bredgade 30, 1260
 KØBENHAVN K, Danmark
 (54) **Benevnelse:**
 INCONTINENCE DEVICE

(51) **Klasse :** **A61K 9/00 (2006.01)**
A61K 9/20 (2006.01)
A61K 9/28 (2006.01)
A61K 39/00 (2006.01)
A61K 39/12 (2006.01)
A61K 48/00 (2006.01)
 (87) **EP Publ.nr:** EP3307239
 (86) **EP søkn.nr:** 16808196.6
 (86) **EP innl.dag:** 2016.06.08
 (87) **EP publ.dag:** 2018.04.18
 (80) **EP meddelt :** 2020.09.16
 (30) **Prioritet:** 2015.06.12, US, 201562175081 P
 (86) **Int.inndag :** 2016.06.08
 (86) **Int.søknadsnr :** PCT/US2016/036461
 (73) **Innehaver:**
 Vaxart, Inc., 385 Oyster Point Boulevard, Suite 9A South
 San Francisco, CA 94080, US-USA
 (72) **Oppfinner:**
 TRAGER, George, 385 Oyster Point Blvd 9a South San
 Francisco, California 94080, US-USA
 TUCKER, Sean, 385 Oyster Point Blvd 9a South San
 Francisco, California 94080, US-USA
 KIM, Leesun, 385 Oyster Point Blvd 9a South San
 Francisco, California 94080, US-USA
 SCALLAN, Ciaran, 385 Oyster Point Blvd 9a South San
 Francisco, California 94080, US-USA
 (74) **Fullmektig:**
 ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
 (54) **Benevnelse:**
 FORMULATIONS FOR SMALL INTESTINAL DELIVERY
 OF RSV AND NOROVIRUS ANTIGENS

(51) **Klasse :** **A61K 9/00 (2006.01)**
A61K 31/568 (2006.01)
A61K 38/09 (2006.01)
A61K 47/34 (2017.01)
A61P 5/26 (2006.01)
 (87) **EP Publ.nr:** EP3331495
 (86) **EP søkn.nr:** 16751437.1
 (86) **EP innl.dag:** 2016.08.03
 (87) **EP publ.dag:** 2018.06.13
 (80) **EP meddelt :** 2020.11.04
 (30) **Prioritet:** 2015.08.03, US, 201562200198 P
 2016.01.06, US, 201662275407 P
 (86) **Int.inndag :** 2016.08.03
 (86) **Int.søknadsnr :** PCT/US2016/045334
 (73) **Innehaver:**
 Tolmar International Limited, 10 Earlsfort Terrace Dublin 2,
 DO2 T380, IE-Irland
 (72) **Oppfinner:**
 DOWNING, John, Milton, 1508 Lakeside Avenue Fort
 Collins, CO 80521, US-USA
 SAXENA, Vipin, 1341 Seabury Circle Carol Stream, IL
 60188, US-USA
 MIDDLETON, John, 4920 McMurray Avenue D-1 Fort
 Collins, CO 80525, US-USA
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (54) **Benevnelse:**
 LIQUID POLYMER DELIVERY SYSTEM FOR EXTENDED
 ADMINISTRATION OF DRUGS

(51) **Klasse :** **A61K 9/12 (2006.01)**
A61K 31/137 (2006.01)
A61P 25/16 (2006.01)

(87) **EP Publ.nr:** EP2916821
(86) **EP søkn.nr:** 13852876.5
(86) **EP innl.dag:** 2013.11.08
(87) **EP publ.dag:** 2015.09.16
(80) **EP meddelt :** 2020.10.21
(30) **Prioritet:** 2012.11.09, US, 201261724781 P
2012.11.16, US, 201213679245
2013.07.18, US, 201313945160
2013.09.30, US, 201361884315 P
2013.09.30, US, 201361884319 P
2013.09.30, US, 201361884436 P

(86) **Int.inndag :** 2013.11.08
(86) **Int.søknadsnr :** PCT/US2013/069102

(73) **Innehaver:**
Civitas Therapeutics, Inc., 190 Everett Ave.Chelsea, MA
02150, US-USA

(72) **Oppfinner:**
KEE, Kevin D., 72 Dimick StreetApt. 3Somerville, MA
02143, US-USA
PENACHIO, Ernest D., 29 Columbia ParkHaverhill, MA
01830, US-USA
KAMERKAR, Abhijit, 16 Summer StreetSalem, MA 01970,
US-USA
LIPP, Michael M., 45a Flanagan DriveFramingham, MA
01710, US-USA
BATYCKY, Richard P., 11 Madison AvenueNewton, MA
02460, US-USA

(74) **Fullmektig:**
Cosmovici Intellectual Property, 14 Rue du Rhône, 1204
GENÈVE, Sveits

(54) **Benevnelse:**
HIGH DOSE LEVODOPA CAPSULES FOR PULMONARY
USE

(51) **Klasse :** **A61K 35/19 (2015.01)**
A61M 1/00 (2006.01)
A61P 17/00 (2006.01)
A61P 25/00 (2006.01)
A61P 25/28 (2006.01)
A61P 29/00 (2006.01)

(87) **EP Publ.nr:** EP3468568
(86) **EP søkn.nr:** 17727907.2
(86) **EP innl.dag:** 2017.06.07
(87) **EP publ.dag:** 2019.04.17
(80) **EP meddelt :** 2020.09.02
(30) **Prioritet:** 2016.06.08, EP, 16173465
(86) **Int.inndag :** 2017.06.07
(86) **Int.søknadsnr :** PCT/EP2017/063868

(73) **Innehaver:**
Lysatpharma GmbH, Hans-Knöll-Straße 607745 Jena, DE-
Tyskland

(72) **Oppfinner:**
DE MIROSCHEDEJI, Kyra Natalia Matahari, Bachstr.
2107743 Jena, DE-Tyskland

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

(54) **Benevnelse:**
HUMAN PLATELET LYSATE DERIVED
EXTRACELLULAR VESICLES FOR USE IN MEDICINE

(51) **Klasse :** **A61K 36/76 (2006.01)**
A61K 8/04 (2006.01)
A61K 8/34 (2006.01)
A61K 8/365 (2006.01)
A61K 8/60 (2006.01)
A61K 8/9789 (2017.01)
A61K 9/00 (2006.01)
A61K 9/107 (2006.01)
A61K 31/047 (2006.01)
A61K 47/10 (2017.01)
A61Q 17/04 (2006.01)
A61Q 19/00 (2006.01)
A61Q 19/10 (2006.01)

(87) **EP Publ.nr:** EP3524255
(86) **EP søkn.nr:** 19161351.2
(86) **EP innl.dag:** 2016.02.23
(87) **EP publ.dag:** 2019.08.14
(80) **EP meddelt :** 2020.09.09
(30) **Prioritet:** 2015.02.27, EP, 15000576

(73) **Innehaver:**
Rottapharm Ltd., Damastown Industrial Park
MulhuddartDublin 15, IE-Irland

(72) **Oppfinner:**
Andrea, Zarnardi, Via Marcantonio dal Re, 2020156 Milano,
IT-Italia
Gasparri, Franco, Via Beccara, 1240020 Casalfiumanese
(BO), IT-Italia
Mantegazza, Raffaella, Via Prina, 820800 Monza (MB), IT-
Italia
Beltrandi, Martina, Via Annoni, 212084 Mondovi, IT-Italia

(74) **Fullmektig:**
CURO AS, Vestre Rosten 81, 7075 TILLER, Norge

(54) **Benevnelse:**
COMPOSITION FOR THE TREATMENT OF ACNE

(51) **Klasse :** **A61K 48/00 (2006.01)**
C12N 15/86 (2006.01)

(87) **EP Publ.nr:** EP3402530
(86) **EP søkn.nr:** 17705715.5
(86) **EP innl.dag:** 2017.01.13
(87) **EP publ.dag:** 2018.11.21
(80) **EP meddelt :** 2020.08.19
(30) **Prioritet:** 2016.01.13, US, 201662278243 P
(86) **Int.inndag :** 2017.01.13
(86) **Int.søknadsnr :** PCT/US2017/013419

(73) **Innehaver:**
Genzyme Corporation, 50 Binney StreetCambridge, MA
02142, US-USA

(72) **Oppfinner:**
DIAS FIGUEIREDO, Monica, 235 Bedford DriveAthensGA
30606, US-USA
KYOSTIO-MOORE, Sirkka, RM, 96 Eliot StreetAshlandMA
01721, US-USA
BERTHELETTE, Patricia, 141 Albee RoadUxbridgeMA
01569, US-USA

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

(54) **Benevnelse:**
RECOMBINANT AAV VECTORS EXPRESSING
OSTEOPROTECTIVE GENES, INCLUDING HAS2 AND
LUBRICIN, USEFUL IN THE TREATMENT OF
OSTEOARTHRITIS AND RELATED JOINT CONDITIONS
IN MAMMALS

(51) **Klasse :** **A61L 27/36 (2006.01)**
 (87) **EP Publ.nr:** EP3065790
 (86) **EP søkn.nr:** 14802997.8
 (86) **EP innl.dag:** 2014.11.04
 (87) **EP publ.dag:** 2016.09.14
 (80) **EP meddelt :** 2020.10.28
 (30) **Prioritet:** 2013.11.04, US, 201361899647 P
 (86) **Int.inndag :** 2014.11.04
 (86) **Int.søknadsnr :** PCT/US2014/063796
 (73) **Innehaver:**
 LifeCell Corporation, 5 Giralda FarmsMadison, New Jersey
 07940, US-USA
 (72) **Oppfinner:**
 XU, Hui, 10 Daisy CourtPlainsboro, NJ 08536, US-USA
 HUANG, Li, Ting, 405B Olive StreetBranchburg, NJ 08853,
 US-USA
 WAN, Hua, 5 Pennyroyal CourtPrinceton, NJ 08540, US-
 USA
 OWENS, Rick, 1127 Monroe DriveStewartsville, NJ 08886,
 US-USA
 BACHRACH, Nathaniel, 17 Loumar PlaceClifton, NJ
 07012, US-USA
 (74) **Fullmektig:**
 PROTECTOR IP AS, Pilestredet 33, 0166 OSLO, Norge
 (54) **Benevnelse:**
 METHODS OF REMOVING ALPHA-GALACTOSE

(51) **Klasse :** **B01D 53/18 (2006.01)**
B01D 3/00 (2006.01)
B01D 3/24 (2006.01)
 (87) **EP Publ.nr:** EP3492156
 (86) **EP søkn.nr:** 18205739.8
 (86) **EP innl.dag:** 2018.11.12
 (87) **EP publ.dag:** 2019.06.05
 (80) **EP meddelt :** 2020.08.26
 (30) **Prioritet:** 2017.11.30, FR, 1761469
 (73) **Innehaver:**
 IFP Energies nouvelles, 1 & 4 avenue de Bois-Préau92852
 Rueil-Malmaison Cedex, FR-Frankrike
 (72) **Oppfinner:**
 HAROUN, Yacine, 01-2 Quai Antoine Riboud69002 Lyon,
 FR-Frankrike
 BRAHEM, Rim, 22 Rue du Pre Gaudry69007 Lyon, FR-
 Frankrike
 (74) **Fullmektig:**
 TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118
 OSLO, Norge
 (54) **Benevnelse:**
 GAS DISTRIBUTION PLATE FOR THE BOTTOM OF A
 GAS/LIQUID CONTACT COLUMN COMPRISING AN
 AREA FOR COLLECTING LIQUID PARTIALLY COVERED
 BY GAS CHIMNEYS

(51) **Klasse :** **B01J 20/22 (2006.01)**
B01J 20/28 (2006.01)
B01J 20/30 (2006.01)
C02F 1/28 (2006.01)
C02F 101/32 (2006.01)
C09K 3/32 (2006.01)
 (87) **EP Publ.nr:** EP3424591
 (86) **EP søkn.nr:** 17759023.9
 (86) **EP innl.dag:** 2017.03.01
 (87) **EP publ.dag:** 2019.01.09
 (80) **EP meddelt :** 2020.08.26
 (30) **Prioritet:** 2016.03.01, BR, 102016046238
 (86) **Int.inndag :** 2017.03.01
 (86) **Int.søknadsnr :** PCT/BR2017/050043
 (73) **Innehaver:**
 Biosolvit Indústria, Comércio E Distribuição De Fibras
 Vegetais E Productus Derivados LTDA, Rua Iraci de Souza
 Vieira 10 Assunção27335-485 Barra Mansa - RJ, BR-Brasil
 (72) **Oppfinner:**
 MARTINS FLORENTINO, Wagner, Rua 1031-A 111,Santo
 Agostinho27211-360 Volta Redonda - RJ, BR-Brasil
 (74) **Fullmektig:**
 HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
 STAVANGER, Norge
 (54) **Benevnelse:**
 METHOD FOR OBTAINING HYDROCARBON
 ABSORBER AND PRODUCT OBTAINED

(51) **Klasse :** *B01J 23/80 (2006.01)*
B01J 23/00 (2006.01)
B01J 23/06 (2006.01)
B01J 23/28 (2006.01)
B01J 23/72 (2006.01)
B01J 29/16 (2006.01)
B01J 29/26 (2006.01)
B01J 29/40 (2006.01)
B01J 29/46 (2006.01)
B01J 35/00 (2006.01)
B01J 35/02 (2006.01)
B01J 35/08 (2006.01)
B01J 35/10 (2006.01)
B01J 37/03 (2006.01)
B01J 37/04 (2006.01)
B01D 53/86 (2006.01)
C10G 27/00 (2006.01)

(87) **EP Publ.nr:** EP3491105
(86) **EP søkn.nr:** 17757913.3
(86) **EP innl.dag:** 2017.07.25
(87) **EP publ.dag:** 2019.06.05
(80) **EP meddelt :** 2020.11.18
(30) **Prioritet:** 2016.07.26, US, 201615219749
(86) **Int.inndag :** 2017.07.25
(86) **Int.søknadsnr :** PCT/US2017/043684
(73) **Innehaver:**
Saudi Arabian Oil Company, Box 5000Dhahran 31311, SA-Saudi Arabia
Boreskov Institute of Catalysis, Prospekt Akademika Lavrentieva 5Novosibirsk 630090, RU-Russland

(72) **Oppfinner:**
KOSEOGLU, Omer Refa, P.O. Box 8560Saudi AramcoDhahran 31311, SA-Saudi Arabia
JIN, Yaming, P.O. Box 5060Saudi AramcoDhahran 31311, SA-Saudi Arabia
ISMAGILOV, Zinfer, U1. Pravdy 1Apt. 3Novosibirsk 630090, RU-Russland
YASHNIK, Svetlana, U1 Uchenykh 8Apt. 116Novosibirsk 630090, RU-Russland
KERZHENTSEV, Mikhail, U1. Polevaya 14Apt. 128Novosibirsk 630128, RU-Russland
PARMON, Valentin, U1. Voyevodskogo 4Novosibirsk 630128, RU-Russland

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

(54) **Benevnelse:**
ADDITIVES FOR GAS PHASE OXIDATIVE DESULFURIZATION CATALYSTS

(51) **Klasse :** *B27L 11/02 (2006.01)*
B27L 11/00 (2006.01)
B27M 1/08 (2006.01)
B30B 11/00 (2006.01)
C10L 5/14 (2006.01)
C10L 5/36 (2006.01)
C10L 5/44 (2006.01)
F23K 1/00 (2006.01)
G01N 33/46 (2006.01)

(87) **EP Publ.nr:** EP3010693
(86) **EP søkn.nr:** 14838102.3
(86) **EP innl.dag:** 2014.07.03
(87) **EP publ.dag:** 2016.04.27
(80) **EP meddelt :** 2020.10.28
(30) **Prioritet:** 2013.08.20, SE, 1350961
(86) **Int.inndag :** 2014.07.03
(86) **Int.søknadsnr :** PCT/SE2014/050846
(73) **Innehaver:**
Uny-Konsult AB, Box 17257082 Mållilla, SE-Sverige

(72) **Oppfinner:**
NYGREN, Ulf, Hantverkaregatan 13S-57082 Mållilla, SE-Sverige

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

(54) **Benevnelse:**
METHOD FOR MONITORING, SAMPLING AND CONTROL OF WOOD PELLET MANUFACTURING

(51) **Klasse :** *B42D 25/337 (2014.01)*
B41M 3/14 (2006.01)
B41M 5/24 (2006.01)
B42D 25/41 (2014.01)

(87) **EP Publ.nr:** EP3256330
(86) **EP søkn.nr:** 15798507.8
(86) **EP innl.dag:** 2015.10.27
(87) **EP publ.dag:** 2017.12.20
(80) **EP meddelt :** 2020.09.02
(30) **Prioritet:** 2014.10.31, FR, 1460512
(86) **Int.inndag :** 2015.10.27
(86) **Int.søknadsnr :** PCT/FR2015/052891
(73) **Innehaver:**
IDEMIA France, 2, Place Samuel de Champlain92400 Courbevoie, FR-Frankrike

(72) **Oppfinner:**
BERTHE, Benoit, c/o OBERTHUR TECHNOLOGIES420 rue d'Estienne d'Orves92700 Colombes, FR-Frankrike
VANDROUX, Coralie, c/o OBERTHUR TECHNOLOGIES420 rue d'Estienne d'Orves92700 Colombes, FR-Frankrike

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

(54) **Benevnelse:**
IDENTIFICATION DOCUMENT COMPRISING A GUILLOCHE AND AND AN ARRANGEMENT OF PIXELS

- (51) **Klasse :** **B60K 15/077 (2006.01)**
B60K 15/03 (2006.01)
- (87) **EP Publ.nr:** EP3450238
(86) **EP søkn.nr:** 18194650.0
(86) **EP innl.dag:** 2015.08.04
(87) **EP publ.dag:** 2019.03.06
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2014.10.24, US, 201462068574 P
2015.01.11, US, 201562102087 P
2015.03.04, US, 201562128493 P
- (73) **Innehaver:**
H2Safe, LLC, 10275 Century Woods DriveLos Angeles, CA 90067-6312, US-USA
- (72) **Oppfinner:**
ABDI, Francis, F., c/o H2safe, LLC10275 Century Woods DriveLos Angeles, CA California 90067-6312, US-USA
SURDENAS, Jonas, c/o H2safe, LLC10275 Century Woods DriveLos Angeles, CA California 90067-6312, US-USA
TALAGANI, Mohamad, Reza, c/o H2safe, LLC10275 Century Woods DriveLos Angeles, CA California 90067-6312, US-USA
- (74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
- (54) **Benevnelse:**
FAIL-SAFE CONTAINMENT DEVICE FOR CONTAINING VOLATILE FLUIDS

- (51) **Klasse :** **B60K 28/06 (2006.01)**
- (87) **EP Publ.nr:** EP3529100
(86) **EP søkn.nr:** 17793715.8
(86) **EP innl.dag:** 2017.10.13
(87) **EP publ.dag:** 2019.08.28
(80) **EP meddelt :** 2020.08.19
(30) **Prioritet:** 2016.10.20, FR, 1670613
(86) **Int.inndag :** 2017.10.13
(86) **Int.søknadsnr :** PCT/FR2017/052826
- (73) **Innehaver:**
Coyote System, 25 Quai Gallieni92150 Suresnes, FR-Frankrike
- (72) **Oppfinner:**
VAN LAETHEM, Jean-Marc, 13, rue de la Fontaine60810 Rully, FR-Frankrike
PIERLOT, Fabien, 46, rue des Sycomores75016 Paris, FR-Frankrike
- (74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
- (54) **Benevnelse:**
DRIVER-ASSISTANCE SYSTEM FOR A VEHICLE COMPRISING A SMARTPHONE AND A REMOTE INTERFACE DEVICE

- (51) **Klasse :** **B63B 1/18 (2006.01)**
B60V 1/18 (2006.01)
B60V 1/22 (2006.01)
B63B 1/30 (2006.01)
B64C 3/10 (2006.01)
B64C 9/02 (2006.01)
B64C 13/02 (2006.01)
B64C 13/24 (2006.01)
B64C 23/06 (2006.01)
B64C 27/02 (2006.01)
B64C 35/00 (2006.01)
B64C 35/02 (2006.01)
- (87) **EP Publ.nr:** EP3274250
(86) **EP søkn.nr:** 16769740.8
(86) **EP innl.dag:** 2016.03.24
(87) **EP publ.dag:** 2018.01.31
(80) **EP meddelt :** 2021.01.06
(30) **Prioritet:** 2015.03.24, US, 201562137720 P
(86) **Int.inndag :** 2016.03.24
(86) **Int.søknadsnr :** PCT/US2016/024122
- (73) **Innehaver:**
Schulz, Walter, 732 County StreetNew Bedford, Massachusetts 02740-5406, US-USA
- (72) **Oppfinner:**
Schulz, Walter, 732 County StreetNew Bedford, Massachusetts 02740-5406, US-USA
- (74) **Fullmektig:**
Nordic Patent Service A/S, Bredgade 30, 1260 KØBENHAVN K, Danmark
- (54) **Benevnelse:**
THREE STAGE WATERCRAFT

- (51) **Klasse :** **B63B 21/50 (2006.01)**
E21B 17/06 (2006.01)
E21B 41/10 (2006.01)
- (87) **EP Publ.nr:** EP3475157
(86) **EP søkn.nr:** 17748851.7
(86) **EP innl.dag:** 2017.06.27
(87) **EP publ.dag:** 2019.05.01
(80) **EP meddelt :** 2020.10.21
(30) **Prioritet:** 2016.06.27, GB, 201611126
(86) **Int.inndag :** 2017.06.27
(86) **Int.søknadsnr :** PCT/GB2017/051874
- (73) **Innehaver:**
Balltec Limited, Unit 2B The Gateway White Lund Industrial EstateMorecambe, Lancashire LA3 3PB, GB-Storbritannia
- (72) **Oppfinner:**
JACKSON, Jonathan, 27 Harwood CloseStalminePoulton-Le-FyldeLancashire FY6 0QA, GB-Storbritannia
TEIXEIRA, Marco, Primrose CottageMain StreetWrayLancasterLancashire LA2 8QA, GB-Storbritannia
PARRY, William David Loton, 23 Station WayGarstangPrestonLancashire PR3 1DN, GB-Storbritannia
- (74) **Fullmektig:**
ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
- (54) **Benevnelse:**
A MOORING CONNECTOR

(51) **Klasse :** **B64D 37/16 (2006.01)**
B64D 37/32 (2006.01)
B64F 1/28 (2006.01)
B67D 7/34 (2010.01)

(87) **EP Publ.nr:** EP3515823
(86) **EP søkn.nr:** 17771431.8
(86) **EP innl.dag:** 2017.09.20
(87) **EP publ.dag:** 2019.07.31
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2016.09.22, GB, 201616123
(86) **Int.inndag :** 2017.09.20
(86) **Int.søknadsnr :** PCT/EP2017/073799
(73) **Innehaver:**
Air BP Limited, Chertsey RoadSunbury on Thames,
Middlesex TW16 7BP, GB-Storbritannia

(72) **Oppfinner:**
DUBENSKI, Paul,Jerzy, Chertsey RoadSunbury on
ThamesMiddlesex TW16 7LN, GB-Storbritannia

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

(54) **Benevnelse:**
SYSTEM AND PROCESS

(51) **Klasse :** **B65B 9/10 (2006.01)**
A24B 13/00 (2006.01)
B29C 65/00 (2006.01)
B65B 29/00 (2006.01)
B65B 51/22 (2006.01)
B65B 51/26 (2006.01)
B65B 51/30 (2006.01)

(87) **EP Publ.nr:** EP3548385
(86) **EP søkn.nr:** 17804545.6
(86) **EP innl.dag:** 2017.11.27
(87) **EP publ.dag:** 2019.10.09
(80) **EP meddelt :** 2020.10.21
(30) **Prioritet:** 2016.12.02, EP, 16201939
2016.12.12, EP, 16203426

(86) **Int.inndag :** 2017.11.27
(86) **Int.søknadsnr :** PCT/EP2017/080469
(73) **Innehaver:**
Swedish Match North Europe AB, 118 85 Stockholm, SE-
Sverige

(72) **Oppfinner:**
PERSSON, Tony, Sämsholm Bröderna 85SE-524 93
Herrljunga, SE-Sverige
LINDBERG, Jonas, Slussvaktaregatan 14SE-461 55
Trollhättan, SE-Sverige

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

(54) **Benevnelse:**
METHOD AND ARRANGEMENT FOR PORTION-
PACKING OF AN ORAL POUCHED SNUFF PRODUCT

(51) **Klasse :** **B66D 1/26 (2006.01)**
B63B 27/10 (2006.01)
B66D 1/38 (2006.01)

(87) **EP Publ.nr:** EP3532426
(86) **EP søkn.nr:** 17792215.0
(86) **EP innl.dag:** 2017.10.24
(87) **EP publ.dag:** 2019.09.04
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2016.10.25, NL, 2017674
(86) **Int.inndag :** 2017.10.24
(86) **Int.søknadsnr :** PCT/NL2017/050694
(73) **Innehaver:**
Itrec B.V., Admiraal Trompstraat 23115 HH Schiedam, NL-
Nederland

(72) **Oppfinner:**
ROODENBURG, Joop, c/o 2 Admiraal Trompstraat3115
HH Schiedam, NL-Nederland

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

(54) **Benevnelse:**
ROPE HANDLING SYSTEM, VESSEL PROVIDED WITH
SUCH A ROPE HANDLING SYSTEM AND METHOD OF
HANDLING SYNTHETIC ROPE

(51) **Klasse :** **C04B 28/04 (2006.01)**
C09K 8/467 (2006.01)

(87) **EP Publ.nr:** EP3162776
(86) **EP søkn.nr:** 16195520.8
(86) **EP innl.dag:** 2016.10.25
(87) **EP publ.dag:** 2017.05.03
(80) **EP meddelt :** 2020.09.30
(30) **Prioritet:** 2015.10.26, DE, 102015220898

(73) **Innehaver:**
RWE Renewables GmbH, Kruppstraße 7445145 Essen,
DE-Tyskland

(72) **Oppfinner:**
DAUM, Karlheinz, Wöhlerstrasse 14a67133 Maxdorf, DE-
Tyskland

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

(54) **Benevnelse:**
CEMENT MORTAR COMPOSITIONS FOR OFFSHORE
CONSTRUCTION

- (51) **Klasse :** C07C 317/44 (2006.01)
A61K 31/10 (2006.01)
A61K 31/167 (2006.01)
A61P 1/00 (2006.01)
A61P 17/00 (2006.01)
A61P 19/02 (2006.01)
A61P 25/00 (2006.01)
C07C 317/32 (2006.01)
C07C 317/46 (2006.01)
- (87) **EP Publ.nr:** EP3548016
(86) **EP søkn.nr:** 17826439.6
(86) **EP innl.dag:** 2017.12.05
(87) **EP publ.dag:** 2019.10.09
(80) **EP meddelt :** 2020.09.02
(30) **Prioritet:** 2016.12.05, EP, 16202175
(86) **Int.inndag :** 2017.12.05
(86) **Int.søknadsnr :** PCT/EP2017/081489
(73) **Innehaver:**
Lead Pharma B.V., Kloosterstraat 9 RK5349 AB Oss, NL-Nederland
Sanofi, 54 Rue de la Boetie75008 Paris, FR-Frankrike
- (72) **Oppfinner:**
CAL S, Joseph Maria Gerardus Barbara, c/o Lead Pharma Kloosterstraat 95349 AB Oss, NL-Nederland
MACHNIK, David, c/o Sanofi Global Intellectual Property Department Patents 54 rue La Boetie 75008 Paris, FR-Frankrike
NABUURS, Sander Bernardus, c/o Lead Pharma Kloosterstraat 95349 AB Oss, NL-Nederland
SABUCO, Jean-François, c/o Sanofi Global Intellectual Property Department Patents 54 rue La Boetie 75008 Paris, FR-Frankrike
- (74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
- (54) **Benevnelse:**
ROR-GAMMA (RORY)-MODULATORS

- (51) **Klasse :** C07D 401/14 (2006.01)
A61K 31/455 (2006.01)
A61P 11/00 (2006.01)
C07D 231/20 (2006.01)
C07D 401/04 (2006.01)
- (87) **EP Publ.nr:** EP3551622
(86) **EP søkn.nr:** 17826629.2
(86) **EP innl.dag:** 2017.12.08
(87) **EP publ.dag:** 2019.10.16
(80) **EP meddelt :** 2020.10.07
(30) **Prioritet:** 2016.12.09, US, 201662432537 P
(86) **Int.inndag :** 2017.12.08
(86) **Int.søknadsnr :** PCT/US2017/065425
(73) **Innehaver:**
Vertex Pharmaceuticals Incorporated, 50 Northern Avenue Boston, MA 02210, US-USA
- (72) **Oppfinner:**
ABELA, Alexander, Russell, 50 Northern Avenue Boston, MA 02210, US-USA
ALCACIO, Timothy, 50 Northern Avenue Boston, MA 02210, US-USA
ANDERSON, Corey, 50 Northern Avenue Boston, MA 02210, US-USA
ANGELL, Paul, Timothy, 50 Northern Avenue Boston, MA 02210, US-USA
BAEK, Minson, 50 Northern Avenue Boston, MA 02210, US-USA
CLEMENS, Jeremy, J., 50 Northern Avenue Boston, MA 02210, US-USA
CLEVELAND, Thomas, 50 Northern Avenue Boston, MA 02210, US-USA
FERRIS, Lori, Ann, 50 Northern Avenue Boston, MA 02210, US-USA
GROOTENHUIS, Peter Diederik, Jan, 50 Northern Avenue Boston, MA 02210, US-USA
GROSS, Raymond, Stanley, 50 Northern Avenue Boston, MA 02210, US-USA
GULEVICH, Anton, 50 Northern Avenue Boston, MA 02210, US-USA
HADIDA RUAH, Sara, Sabina, 50 Northern Avenue Boston, MA 02210, US-USA
HSIA, Clara, Kuang-Ju, 50 Northern Avenue Boston, MA 02210, US-USA
HUGHES, Robert, M., 50 Northern Avenue Boston, MA 02210, US-USA
JOSHI, Pramod, Virupax, 13023 Old West Avenue San Diego, CA 92129, US-USA
KANG, Ping, 50 Northern Avenue Boston, MA 02210, US-USA
KESHAVARZ-SHOKRI, Ali, 50 Northern Avenue Boston, MA 02210, US-USA
KHATUYA, Haripada, 50 Northern Avenue Boston, MA 02210, US-USA
KRENITSKY, Paul, John, 50 Northern Avenue Boston, MA 02210, US-USA
MCCARTNEY, Jason, 50 Northern Avenue Boston, MA 02210, US-USA
MILLER, Mark, Thomas, 50 Northern Avenue Boston, MA 02210, US-USA
PARASELLI, Prasuna, 50 Northern Avenue Boston, MA 02210, US-USA
PIERRE, Fabrice Jean, Denis, 50 Northern Avenue Boston, MA 02210, US-USA
SHI, Yi, 50 Northern Avenue Boston, MA 02210, US-USA
SHRESTHA, Muna, 50 Northern Avenue Boston, MA 02210, US-USA
SIESEL, David, Andrew, 50 Northern Avenue Boston, MA 02210, US-USA
STAVROPOULOS, Kathy, 50 Northern Avenue Boston, MA 02210, US-USA
TERMIN, Andreas, P., 50 Northern Avenue Boston, MA 02210, US-USA
UY, Johnny, 50 Northern Avenue Boston, MA 02210, US-USA
VAN GOOR, Fredrick, F., 50 Northern Avenue Boston, MA 02210, US-USA
YOUNG, Tomothy, John, 50 Northern Avenue Boston, MA 02210, US-USA
ZHOU, Jinglan, 50 Northern Avenue Boston, MA 02210,

- US-USA
 (74) **Fullmektig:**
 OSLO PATENTKONTOR AS, Hoffsvveien 1A, 0275 OSLO, Norge
 (54) **Benevnelse:**
 MODULATOR OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR, PHARMACEUTICAL COMPOSITIONS, METHODS OF TREATMENT, AND PROCESS FOR MAKING THE MODULATOR

- (51) **Klasse :** **C07D 487/04 (2006.01)**
A61K 31/5025 (2006.01)
A61P 35/00 (2006.01)
A61P 43/00 (2006.01)

- (87) **EP Publ.nr:** EP3458456
 (86) **EP søkn.nr:** 17726442.1
 (86) **EP innl.dag:** 2017.05.18
 (87) **EP publ.dag:** 2019.03.27
 (80) **EP meddelt :** 2020.11.25
 (30) **Prioritet:** 2016.05.18, US, 201662338359 P
 (86) **Int.inndag :** 2017.05.18
 (86) **Int.søknadsnr :** PCT/US2017/033257
 (73) **Innehaver:**

Loxo Oncology, Inc., 281 Tresser Boulevard 9th Floor Stamford, Connecticut 06901, US-USA
 Array Biopharma Inc., 3200 Walnut Street Boulder, CO 80301, US-USA

- (72) **Oppfinner:**
 REYNOLDS, Mark, 281 Tresser Blvd. Stamford, CT 06901, US-USA
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 SPENCER, Stacey, 873 Stagecoach Trail Lyons, CO 80540, US-USA
 JUENGST, Derrick, 4529 Canterbury Drive Boulder, CO 80301, US-USA
 HACHE, Bruno, 281 Tresser Blvd. Stamford, CT 06901, US-USA
 JIANG, Yutong, 3200 Walnut St. Boulder, CO 80301, US-USA
 HAAS, Julia, 3200 Walnut St. Boulder, CO 80301, US-USA
 ANDREWS, Steven W., 3200 Walnut St. Boulder, CO 80301, US-USA

- (74) **Fullmektig:**
 Loxo Oncology, Inc., 281 Tresser Boulevard, 9th Floor, CT06901 STAMFORD, USA

- (54) **Benevnelse:**
 PREPARATION OF (S)-N-(5-((R)-2-(2,5-DIFLUOROPHENYL)PYRROLIDIN-1-YL)PYRAZOLO[1,5-A]PYRIMIDIN-3-YL)-3-HYDROXYPYRROLIDINE-1-CARBOXAMIDE

- (51) **Klasse :** **C07K 16/28 (2006.01)**
A61K 39/00 (2006.01)
C07K 14/725 (2006.01)
C07K 16/30 (2006.01)
 (87) **EP Publ.nr:** EP3169703
 (86) **EP søkn.nr:** 15738356.3
 (86) **EP innl.dag:** 2015.07.16
 (87) **EP publ.dag:** 2017.05.24
 (80) **EP meddelt :** 2020.09.02
 (30) **Prioritet:** 2014.07.16, EP, 14177278
 (86) **Int.inndag :** 2015.07.16
 (86) **Int.søknadsnr :** PCT/EP2015/066252

- (73) **Innehaver:**
 Abken, Hinrich, Gotthard-Bauer-Str. 194333 Geiselhöring-Hainsbach, DE-Tyskland
 Hombach, Andreas, Parkstrasse 1050321 Brühl, DE-Tyskland

- (72) **Oppfinner:**
 Abken, Hinrich, Gotthard-Bauer-Str. 194333 Geiselhöring-Hainsbach, DE-Tyskland
 Hombach, Andreas, Parkstrasse 1050321 Brühl, DE-Tyskland

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

- (54) **Benevnelse:**
 CHIMERIC ANTIGEN RECEPTOR AND ITS USE

- (51) **Klasse :** **C07K 16/28 (2006.01)**

- (87) **EP Publ.nr:** EP3275899
 (86) **EP søkn.nr:** 17177885.5
 (86) **EP innl.dag:** 2013.07.02
 (87) **EP publ.dag:** 2018.01.31
 (80) **EP meddelt :** 2020.08.26
 (30) **Prioritet:** 2012.07.02, US, 201261667058 P

- (73) **Innehaver:**
 Bristol-Myers Squibb Company, Route 206 and Province Line Road Princeton, NJ 08543, US-USA

- (72) **Oppfinner:**
 LONBERG, Nils, c/o Bristol-Myers Squibb Company 700 Bay Road Redwood City, CA 94063, US-USA
 SRINIVASAN, Mohan, c/o Bristol-Myers Squibb Company 700 Bay Road Redwood City, CA 94063, US-USA

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

- (54) **Benevnelse:**
 OPTIMIZATION OF ANTIBODIES THAT BIND LYMPHOCYTE ACTIVATION GENE-3 (LAG-3), AND USES THEREOF

(51) **Klasse :** C07K 16/28 (2006.01)
 (87) **EP Publ.nr:** EP3322734
 (86) **EP søkn.nr:** 16825315.1
 (86) **EP innl.dag:** 2016.07.18
 (87) **EP publ.dag:** 2018.05.23
 (80) **EP meddelt :** 2020.09.09
 (30) **Prioritet:** 2015.07.16, US, 201562193309 P
 (86) **Int.inndag :** 2016.07.18
 (86) **Int.søknadsnr :** PCT/US2016/042862
 (73) **Innehaver:**
 Inhibrx, Inc., 11025 North Torrey Pines Road, Suite 200La
 Jolla, CA 92037, US-USA
 (72) **Oppfinner:**
 TIMMER, John C., 11099 N. Torrey Pines RoadSuite
 130La Jolla, California 92037, US-USA
 JONES, Kyle S., 11099 N. Torrey Pines RoadSuite 130La
 Jolla, California 92037, US-USA
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 Jolla, California 92037, US-USA
 HUSSAIN, Abraham, 11099 N. Torrey Pines RoadSuite
 130La Jolla, California 92037, US-USA
 WILLIS, Katelyn M., 11099 N. Torrey Pines RoadSuite
 130La Jolla, California 92037, US-USA
 DEVERAUX, Quinn, 11099 N. Torrey Pines RoadSuite
 130La Jolla, California 92037, US-USA
 ECKELMAN, Brendan P., 11099 N. Torrey Pines
 RoadSuite 130La Jolla, California 92037, US-USA
 (74) **Fullmektig:**
 ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
 (54) **Benevnelse:**
 MULTIVALENT AND MULTISPECIFIC DR5-BINDING
 FUSION PROTEINS

(51) **Klasse :** C07K 16/28 (2006.01)
 A61K 39/395 (2006.01)
 A61P 35/00 (2006.01)
 A61P 37/04 (2006.01)
 (87) **EP Publ.nr:** EP3512547
 (86) **EP søkn.nr:** 17772258.4
 (86) **EP innl.dag:** 2017.09.14
 (87) **EP publ.dag:** 2019.07.24
 (80) **EP meddelt :** 2020.11.11
 (30) **Prioritet:** 2016.09.14, US, 201662394314 P
 (86) **Int.inndag :** 2017.09.14
 (86) **Int.søknadsnr :** PCT/US2017/051531
 (73) **Innehaver:**
 AbbVie Biotherapeutics Inc., 1500 Seaport
 BoulevardRedwood City, CA 94063, US-USA
 (72) **Oppfinner:**
 AFAR, Daniel E. H., 12682 Roble Veneno LaneLos Altos
 HillsCalifornia 94022, US-USA
 HARDING, Fiona A., 543 Calderon AvenueMountain
 ViewCalifornia 94041, US-USA
 SAMAYOA, Josue, 806 E. 16th AvenueSan
 MateoCalifornia 94402, US-USA
 (74) **Fullmektig:**
 CURO AS, Vestre Rosten 81, 7075 TILLER, Norge
 (54) **Benevnelse:**
 ANTI-PD-1 ANTIBODIES

(51) **Klasse :** C12N 15/11 (2006.01)
 C07H 21/04 (2006.01)
 (87) **EP Publ.nr:** EP3137605
 (86) **EP søkn.nr:** 15786207.9
 (86) **EP innl.dag:** 2015.05.01
 (87) **EP publ.dag:** 2017.03.08
 (80) **EP meddelt :** 2020.10.28
 (30) **Prioritet:** 2014.05.01, US, 201461987467 P
 2014.09.11, US, 201462049230 P
 2015.05.01
 (86) **Int.inndag :** 2015.05.01
 (86) **Int.søknadsnr :** PCT/US2015/028837
 (73) **Innehaver:**
 Ionis Pharmaceuticals, Inc., 2855 Gazelle CourtCarlsbad,
 CA 92010, US-USA
 (72) **Oppfinner:**
 PRAKASH, Thazha, P., 2855 Gazelle CourtCarlsbad, CA
 92010, US-USA
 SETH, Punit, P., 2855 Gazelle CourtCarlsbad, CA 92010,
 US-USA
 SWAYZE, Eric, E., 2855 Gazelle CourtCarlsbad, CA
 92010, US-USA
 FREIER, Susan, M., 2855 Gazelle CourtCarlsbad, CA
 92010, US-USA
 GRAHAM, Mark, J., 2855 Gazelle CourtCarlsbad, CA
 92010, US-USA
 CROOKE, Rosanne, M., 2855 Gazelle CourtCarlsbad, CA
 92010, US-USA
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (54) **Benevnelse:**
 COMPOSITIONS AND METHODS FOR MODULATING
 ANGIOPOIETIN-LIKE 3 EXPRESSION

(51) **Klasse :** C22B 7/00 (2006.01)
 C22B 1/00 (2006.01)
 C22B 1/216 (2006.01)
 C22B 1/248 (2006.01)
 C22B 7/04 (2006.01)
 C22B 15/00 (2006.01)
 C22B 15/06 (2006.01)
 C22B 25/02 (2006.01)
 C22B 25/06 (2006.01)
 (87) **EP Publ.nr:** EP3155136
 (86) **EP søkn.nr:** 15736379.7
 (86) **EP innl.dag:** 2015.04.30
 (87) **EP publ.dag:** 2017.04.19
 (80) **EP meddelt :** 2020.09.16
 (30) **Prioritet:** 2014.06.13, DE, 102014008987
 (86) **Int.inndag :** 2015.04.30
 (86) **Int.søknadsnr :** PCT/DE2015/000219
 (73) **Innehaver:**
 Aurubis AG, Hovestrasse 5020539 Hamburg, DE-Tyskland
 (72) **Oppfinner:**
 AYHAN, Mehmet, Herschkamp 259379 Selm, DE-Tyskland
 ESCHEN, Marcus, Appelhülsenerstrasse 4348308 Senden,
 DE-Tyskland
 (74) **Fullmektig:**
 BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
 (54) **Benevnelse:**
 METHOD FOR RECOVERING METALS FROM
 SECONDARY MATERIALS AND OTHER MATERIALS
 COMPRISING ORGANIC CONSTITUENTS

(51) **Klasse :** C22C 38/00 (2006.01)
C22C 1/02 (2006.01)
C22C 38/02 (2006.01)
C22C 38/04 (2006.01)
C22C 38/06 (2006.01)
C22C 38/18 (2006.01)
C22C 38/28 (2006.01)
C22C 38/44 (2006.01)
C22C 38/50 (2006.01)

(87) **EP Publ.nr:** EP3445884
(86) **EP søkn.nr:** 17708795.4
(86) **EP innl.dag:** 2017.03.06
(87) **EP publ.dag:** 2019.02.27
(80) **EP meddelt :** 2020.10.07
(30) **Prioritet:** 2016.04.22, EP, 16166661
(86) **Int.inndag :** 2017.03.06
(86) **Int.søknadsnr :** PCT/EP2017/055143
(73) **Innehaver:**
Sandvik Intellectual Property AB, 811 81 Sandviken, SE-Sverige

(72) **Oppfinner:**
JÖNSSON, Bo, Bildhuggarvägen 5SE-724 71 Västerås, SE-Sverige

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

(54) **Benevnelse:**
FERRITIC ALLOY

(51) **Klasse :** C25B 9/18 (2006.01)
C25B 1/10 (2006.01)
C25B 15/08 (2006.01)

(87) **EP Publ.nr:** EP3489394
(86) **EP søkn.nr:** 17203525.5
(86) **EP innl.dag:** 2017.11.24
(87) **EP publ.dag:** 2019.05.29
(80) **EP meddelt :** 2020.08.19
(73) **Innehaver:**
Siemens Aktiengesellschaft, Werner-von-Siemens-Straße 180333 München, DE-Tyskland

(72) **Oppfinner:**
Wolf, Erik, Fliederweg 991341 Röttenbach, DE-Tyskland

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

(54) **Benevnelse:**
ELECTROLYZER FOR LOW PRESSURE PEM ELECTROLYSIS

(51) **Klasse :** C25D 1/04 (2006.01)
C25D 7/06 (2006.01)
H01M 4/134 (2010.01)
H01M 4/66 (2006.01)
H01M 10/052 (2010.01)
H01M 4/1395 (2010.01)

(87) **EP Publ.nr:** EP3640371
(86) **EP søkn.nr:** 18208842.7
(86) **EP innl.dag:** 2018.11.28
(87) **EP publ.dag:** 2020.04.22
(80) **EP meddelt :** 2020.10.21
(30) **Prioritet:** 2018.10.16, CN, 201811200604
(73) **Innehaver:**
Chang Chun Petrochemical Co., Ltd., 7F., No. 301 Songjiang Road Taipei City 104, TW-Taiwan

(72) **Oppfinner:**
LAI, Yao-Sheng, 7TH FL., NO. 301, SONGKIANG RD.Taipei City, TW-Taiwan
HUANG, Jian-Ming, 7TH FL., NO. 301, SONGKIANG RD.Taipei City, TW-Taiwan
CHENG, Kuei-Sen, 7TH FL., NO. 301, SONGKIANG RD.Taipei City, TW-Taiwan
CHOU, Jui-Chang, 7TH FL., NO. 301, SONGKIANG RD.Taipei City, TW-Taiwan

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

(54) **Benevnelse:**
ELECTROLYTIC COPPER FOIL, ELECTRODE COMPRISING THE SAME, AND LITHIUM ION BATTERY COMPRISING THE SAME

(51) **Klasse :** E01B 27/16 (2006.01)

(87) **EP Publ.nr:** EP3523478
(86) **EP søkn.nr:** 17762047.3
(86) **EP innl.dag:** 2017.09.07
(87) **EP publ.dag:** 2019.08.14
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2016.10.04, AT, 4572016
(86) **Int.inndag :** 2017.09.07
(86) **Int.søknadsnr :** PCT/EP2017/001056
(73) **Innehaver:**
Plasser & Theurer Export von Bahnbaumaschinen Gesellschaft m.b.H., Johannesgasse 31010 Wien, AT-Østerrike

(72) **Oppfinner:**
SPRINGER, Heinz, 4-4-13 TakanawaMinato-kuTokio, JP-Japan

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

(54) **Benevnelse:**
TAMPING UNIT AND METHOD FOR TAMPING SLEEPERS OF A TRACK

- (51) **Klasse :** *E01D 15/12 (2006.01)*
E01D 15/127 (2006.01)
E01D 19/00 (2006.01)
- (87) **EP Publ.nr:** EP3299519
(86) **EP søkn.nr:** 17192140.6
(86) **EP innl.dag:** 2017.09.20
(87) **EP publ.dag:** 2018.03.28
(80) **EP meddelt :** 2020.09.09
(30) **Prioritet:** 2016.09.23, DE, 102016117982
(73) **Innehaver:**
Krauss-Maffei Wegmann GmbH & Co. KG, Krauss-Maffei-Strasse 1180997 München, DE-Tyskland
- (72) **Oppfinner:**
HANSELMANN, Lutz, c/o Krauss-Maffei Wegmann GmbH & Co. KG Wilhelm-Theodor-Römheld-Str. 2455130 Mainz, DE-Tyskland
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
BRIDGE ELEMENT OF A PORTABLE BRIDGE AND GROUND CONTACT ELEMENT FOR A BRIDGE ELEMENT

- (51) **Klasse :** *E03D 5/01 (2006.01)*
E03D 3/00 (2006.01)
E03D 5/10 (2006.01)
- (87) **EP Publ.nr:** EP2757204
(86) **EP søkn.nr:** 13151854.0
(86) **EP innl.dag:** 2013.01.18
(87) **EP publ.dag:** 2014.07.23
(80) **EP meddelt :** 2020.08.19
(73) **Innehaver:**
Geberit International AG, Schachenstrasse 778645 Jona, CH-Sveits
- (72) **Oppfinner:**
Albertsen, Erik, Hammars parkvæg 8D21630 LIMHAMN, SE-Sverige
Billinge, Simon, 45, St Saviors Street Talke STROKE ON TRENT, Staffordshire ST7 1LR, GB-Storbritannia
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
Non-gravity toilet

- (51) **Klasse :** *E04B 7/02 (2006.01)*
E04B 1/38 (2006.01)
E04D 13/03 (2006.01)
- (87) **EP Publ.nr:** EP3312358
(86) **EP søkn.nr:** 17196098.2
(86) **EP innl.dag:** 2017.10.12
(87) **EP publ.dag:** 2018.04.25
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2016.10.24, DE, 202016105974 U
2017.04.26, DE, 102017108988
- (73) **Innehaver:**
S & H Besitz GmbH & Co. KG, Weseker Weg 3846354 Südlohn, DE-Tyskland
- (72) **Oppfinner:**
Keppelhoff, Josef, Buchenallee 5146354 Südlohn-Oeding, DE-Tyskland
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
INSTALLATION FRAME FOR A TRAPEZOIDAL SHEET METAL ROOF, ASSEMBLY OF A ROOF PASSAGE, AND A METHOD FOR MOUNTING THE INSTALLATION FRAME

- (51) **Klasse :** *E04F 15/02 (2006.01)*
F16B 5/00 (2006.01)
- (87) **EP Publ.nr:** EP3486401
(86) **EP søkn.nr:** 18207086.2
(86) **EP innl.dag:** 2010.06.14
(87) **EP publ.dag:** 2019.05.22
(80) **EP meddelt :** 2020.10.14
(30) **Prioritet:** 2009.06.12, NL, 2003019
2009.09.09, WO, PCT/NL09/050540
- (73) **Innehaver:**
I4F LICENSING NV, Oude Watertorenstraat 253930 Hamont-Achel, BE-Belgia
- (72) **Oppfinner:**
PERRA, Antonio Giuseppe, Kastanjelaan 9b1861 ES Bergen, NL-Nederland
ZWEED, Sander Gordon, De Verbeelding 141401 VJ Bussum, NL-Nederland
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
FLOOR PANEL

- (51) **Klasse :** *E04G 21/32 (2006.01)*
E04G 5/14 (2006.01)
E04H 17/16 (2006.01)
- (87) **EP Publ.nr:** EP3620592
(86) **EP søkn.nr:** 18193460.5
(86) **EP innl.dag:** 2018.09.10
(87) **EP publ.dag:** 2020.03.11
(80) **EP meddelt :** 2020.10.28
(73) **Innehaver:**
Tradartiklar i Hillerstorp AB, Brannehylte 40335 74 Hillerstorp, SE-Sverige
- (72) **Oppfinner:**
PERSSON, Sören, Erlandsvägen 13335 74 Hillerstorp, SE-Sverige
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, Postboks 1003 Sentrum, 0104 OSLO, Norge
- (54) **Benevnelse:**
MESH PANEL AND A SAFETY BARRIER SYSTEM

- (51) **Klasse :** *E04H 9/06 (2006.01)*
E04B 2/72 (2006.01)
E04B 2/74 (2006.01)
E04H 9/10 (2006.01)
F41H 5/013 (2006.01)
F41H 5/04 (2006.01)
F41H 5/24 (2006.01)
- (87) **EP Publ.nr:** EP3283714
(86) **EP søkn.nr:** 15721568.2
(86) **EP innl.dag:** 2015.04.16
(87) **EP publ.dag:** 2018.02.21
(80) **EP meddelt :** 2020.11.04
(86) **Int.inndag :** 2015.04.16
(86) **Int.søknadsnr :** PCT/EP2015/000799
- (73) **Innehaver:**
Knauf Gips KG, Am Bahnhof 797346 Iphofen, DE-Tyskland
- (72) **Oppfinner:**
ZEHNTER, Heike, Gelchsheimerstrasse 7A97255 Sonderhofen, DE-Tyskland
- (74) **Fullmektig:**
CURO AS, Vestre Rosten 81, 7075 TILLER, Norge
- (54) **Benevnelse:**
BULLET PROJECTILE RESISTANT DRYWALL STRUCTURE

(51) **Klasse :** *E21B 17/01 (2006.01)*
E21B 21/00 (2006.01)

(87) **EP Publ.nr:** EP3507444
(86) **EP søkn.nr:** 17780853.2
(86) **EP innl.dag:** 2017.09.01
(87) **EP publ.dag:** 2019.07.10
(80) **EP meddelt :** 2020.10.21
(30) **Prioritet:** 2016.09.02, GB, 201614974
(86) **Int.inndag :** 2017.09.01
(86) **Int.søknadsnr :** PCT/GB2017/052547
(73) **Innehaver:**
Deep Blue Oil & Gas Limited, 14 Carden
Place,Aberdeen,Scotland,AB10 1UR, GB-Storbritannia

(72) **Oppfinner:**
CLARK, Alan Murray, An-Darroch38 Culter House
RoadMilltimberAberdeenAberdeenshire AB13 0EN, GB-
Storbritannia
REID, Alan John, 18 Broadshade
RoadWesthillAberdeenAberdeenshire AB32 6AR, GB-
Storbritannia
ALLAN, Ian McQueen, 285 Great Western
RoadAberdeenAberdeenshire AB10 6PP, GB-Storbritannia
BIRKETT, Graham Paterson, 37 Oakhill
RoadAberdeenAberdeenshire AB15 5ER, GB-Storbritannia

(74) **Fullmektig:**
PROTECTOR IP AS, Pilestredet 33, 0166 OSLO, Norge

(54) **Benevnelse:**
RISER GAS HANDLING SYSTEM AND METHOD OF USE

(51) **Klasse :** *F16B 25/00 (2006.01)*
F16B 39/30 (2006.01)

(87) **EP Publ.nr:** EP3199824
(86) **EP søkn.nr:** 17153167.6
(86) **EP innl.dag:** 2017.01.26
(87) **EP publ.dag:** 2017.08.02
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2016.01.28, DE, 102016101519
(73) **Innehaver:**
SFS Intec Holding AG, Rosenbergsaustasse 89435
Heerbrugg, CH-Sveits

(72) **Oppfinner:**
Mair, Roland, Appenzellerstrasse 566840 Götzis, AT-
Østerrike
Comoth, Marc, 3, Lot. la Chêneraie26290 Donzere, FR-
Frankrike

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

(54) **Benevnelse:**
FASTENING ARRANGEMENT AND USE OF A
FASTENING ARRANGEMENT

(51) **Klasse :** *F16M 13/00 (2006.01)*
F16M 13/02 (2006.01)
G03B 17/56 (2006.01)
G03B 21/14 (2006.01)
G03B 21/20 (2006.01)
H04M 1/02 (2006.01)
H04M 1/725 (2006.01)

(87) **EP Publ.nr:** EP3460312
(86) **EP søkn.nr:** 18183375.7
(86) **EP innl.dag:** 2018.07.13
(87) **EP publ.dag:** 2019.03.27
(80) **EP meddelt :** 2020.09.02
(30) **Prioritet:** 2017.09.22, US, 201715712259
2018.02.01, US, 201815886679

(73) **Innehaver:**
Moonlite World Inc., c/o Hearshot Inc. 550 Queen Street
East, No 200BToronto, ON M5A 1V2, CA-Canada

(72) **Oppfinner:**
REBOT, Natalie R., 737 Merton St.Toronto, Ontario M4S
1B4, CA-Canada
HASHEMI, Hamid R., 45 Kingsbridge Garden Cir., Suite
2703Mississauga, Ontario L5R 3K4, CA-Canada
CHAN, Herman, 31 Bales Ave., Unit 1611Toronto, Ontario
M2N 7L6, CA-Canada

(74) **Fullmektig:**
Moonlite World Inc., c/o Hearshot Inc. 550 Queen Street
East, No 200B, ONM5A1V2 TORONTO, Canada

(54) **Benevnelse:**
CLIP FOR MOUNTING EXTERNAL DEVICE TO
ELECTRONIC DEVICE

(51) **Klasse :** *F21V 15/015 (2006.01)*
F21V 3/06 (2018.01)
F21V 17/10 (2006.01)
F21S 8/04 (2006.01)
F21V 3/00 (2015.01)

(87) **EP Publ.nr:** EP3396244
(86) **EP søkn.nr:** 17168349.3
(86) **EP innl.dag:** 2017.04.27
(87) **EP publ.dag:** 2018.10.31
(80) **EP meddelt :** 2020.10.28
(73) **Innehaver:**
Electro Elco AB, Tallvägen 5564 35 Bankeryd, SE-Sverige

(72) **Oppfinner:**
Ljungqvist, Alexander, Myntgatan 1B553 32 Jönköping, SE-
Sverige
Landin, Marcus, Ulvstorp Stora Sjöbo 4567 91 Vaggeryd,
SE-Sverige
Källner, Gustav, Aspåsgatan 33564 33 Bankeryd, SE-
Sverige

(74) **Fullmektig:**
AWA NORWAY AS, c/o Regus Business Center Aker
brygge, Postboks 1433 Vika, 0115 OSLO, Norge

(54) **Benevnelse:**
LIGHT FIXTURE

- (51) **Klasse :** *F24F 11/30 (2018.01)*
F24F 11/89 (2018.01)
F24F 110/10 (2018.01)
F24F 110/20 (2018.01)
F24F 110/50 (2018.01)
F24F 110/64 (2018.01)
F24F 110/70 (2018.01)
F24F 110/76 (2018.01)
F24F 120/10 (2018.01)
F24F 120/12 (2018.01)
- (87) **EP Publ.nr:** EP3396263
(86) **EP søkn.nr:** 18167889.7
(86) **EP innl.dag:** 2018.04.18
(87) **EP publ.dag:** 2018.10.31
(80) **EP meddelt :** 2020.09.02
(30) **Prioritet:** 2017.04.18, FI, 20175350
(73) **Innehaver:**
Caverion Suomi Oy, Panuntie 1100620 Helsinki, FI-Finland
- (72) **Oppfinner:**
Myyryläinen, Mikko, Caverion Suomi OyPanuntie 1100620 Helsinki, FI-Finland
Lehtinen, Jukka, Caverion Suomi OyPanuntie 1100620 Helsinki, FI-Finland
Hentunen, Ari, Caverion Suomi OyPanuntie 1100620 Helsinki, FI-Finland
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
MULTISENSOR UNIT, AN ARRANGEMENT AND A METHOD FOR MANAGING THE INDOOR CLIMATE CONDITIONS OF A ROOM OR OF A ZONE

- (51) **Klasse :** *F41A 99/00 (2006.01)*
F41A 35/00 (2006.01)
F41G 1/473 (2006.01)
F41G 3/04 (2006.01)
F41G 3/06 (2006.01)
F41G 3/16 (2006.01)
F41G 9/00 (2006.01)
G01D 21/02 (2006.01)
H04W 84/12 (2009.01)
- (87) **EP Publ.nr:** EP3247969
(86) **EP søkn.nr:** 15878323.3
(86) **EP innl.dag:** 2015.12.23
(87) **EP publ.dag:** 2017.11.29
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2015.01.22, US, 201562106394 P
2015.02.24, US, 201562120302 P
- (86) **Int.inndag :** 2015.12.23
(86) **Int.søknadsnr :** PCT/CA2015/051369
(73) **Innehaver:**
COLT CANADA IP HOLDING PARTNERSHIP, 1036 Wilson AvenueKitchener ON NC2 1J3, CA-Canada
- (72) **Oppfinner:**
DOWNING, Warren, 901 Schooner CrescentOttawa, Ontario K1V 1Y3, CA-Canada
- (74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
- (54) **Benevnelse:**
A SENSOR PACK FOR FIREARM

- (51) **Klasse :** *G01C 21/20 (2006.01)*
B63B 49/00 (2006.01)
G01W 1/00 (2006.01)
G01W 1/10 (2006.01)
- (87) **EP Publ.nr:** EP3330171
(86) **EP søkn.nr:** 17204814.2
(86) **EP innl.dag:** 2017.11.30
(87) **EP publ.dag:** 2018.06.06
(80) **EP meddelt :** 2020.09.09
(30) **Prioritet:** 2016.11.30, EP, 16201572
(73) **Innehaver:**
Offshore Navigation Limited, 201 Rogers Office Building Edwin Wallace Rey Drive2640 George Hill, AI-Anguilla
- (72) **Oppfinner:**
DOKKEN, Sverre, Nicou Pattichi 263071 Limassol, CY-Kypros
MAO, Wengang, Chalmers University of Technology412 96 Gothenburg, SE-Sverige
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
APPARATUS FOR PREDICTING A POWER CONSUMPTION OF A MARITIME VESSEL

- (51) **Klasse :** *G01V 1/28 (2006.01)*
- (87) **EP Publ.nr:** EP3612863
(86) **EP søkn.nr:** 18716631.9
(86) **EP innl.dag:** 2018.04.16
(87) **EP publ.dag:** 2020.02.26
(80) **EP meddelt :** 2020.12.30
(30) **Prioritet:** 2017.04.21, EP, 17382212
(86) **Int.inndag :** 2018.04.16
(86) **Int.søknadsnr :** PCT/EP2018/059641
- (73) **Innehaver:**
Repsol Exploración, S.A., Méndez Álvaro 4428045 Madrid, ES-Spania
- (72) **Oppfinner:**
JIAO, Junru, REPSOL SERVICES COMPANY2455 Technology Forest BoulevardThe Woodlands, Texas 77381, US-USA
- (74) **Fullmektig:**
Nordic Patent Service A/S, Bredgade 30, 1260 KØBENHAVN K, Danmark
- (54) **Benevnelse:**
POST-STACK KIRCHHOFF DEPTH DE-MIGRATION METHOD FOR TILTED TRANSVERSE ISOTROPIC (TTI) AND HETEROGENEOUS MEDIA BASED ON RAY TRACING ON MIGRATED DATA

- (51) **Klasse :** *G01V 1/40 (2006.01)*
E21B 47/00 (2012.01)
E21B 47/08 (2012.01)
E21B 47/10 (2012.01)
E21B 47/12 (2012.01)
G01V 1/44 (2006.01)
- (87) **EP Publ.nr:** EP3317699
(86) **EP søkn.nr:** 16818519.7
(86) **EP innl.dag:** 2016.06.24
(87) **EP publ.dag:** 2018.05.09
(80) **EP meddelt :** 2020.09.30
(30) **Prioritet:** 2015.06.30, US, 201514788112
(86) **Int.inndag :** 2016.06.24
(86) **Int.søknadsnr :** PCT/US2016/039341
(73) **Innehaver:**
Gowell International, LLC, 5440 Brittmoore Rd.Houston,
Texas 77041, US-USA
- (72) **Oppfinner:**
ZHAO, Jinsong, 3929 Gibson StreetHouston, Texas 77007,
US-USA
YANG, Qinshan, 3911 Trailstone LaneKaty, Texas 77494,
US-USA
- (74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
- (54) **Benevnelse:**
APPARATUS AND METHOD FOR A MATRIX ACOUSTIC
ARRAY

- (51) **Klasse :** *G02B 27/01 (2006.01)*
G02B 27/00 (2006.01)
G02B 27/14 (2006.01)
G06F 3/01 (2006.01)
- (87) **EP Publ.nr:** EP3557308
(86) **EP søkn.nr:** 18758081.6
(86) **EP innl.dag:** 2018.02.26
(87) **EP publ.dag:** 2019.10.23
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2017.02.27, CN, 201710109486
(86) **Int.inndag :** 2018.02.26
(86) **Int.søknadsnr :** PCT/CN2018/077285
(73) **Innehaver:**
Advanced New Technologies Co., Ltd., Cayman Corporate
Centre 27 Hospital RoadGeorge Town, Grand Cayman
KY1-9008, KY-Cayman-øyene
- (72) **Oppfinner:**
ZHANG, Hong, Alibaba Group Legal Department
5/FBuilding 3No.969 West Wen Yi RoadYuhang
DistrictHangzhouZhejiang 311121, CN-Kina
- (74) **Fullmektig:**
Advanced New Technologies Co., Ltd., Cayman Corporate
Centre, 27 Hospital Road, 1-9008 GEORGE TOWN,
GRAND CAYMAN, Cayman-øyene
- (54) **Benevnelse:**
VIRTUAL REALITY HEAD-MOUNTED APPARATUS

- (51) **Klasse :** *G05B 19/042 (2006.01)*
H04L 12/40 (2006.01)
- (87) **EP Publ.nr:** EP3088975
(86) **EP søkn.nr:** 16164803.5
(86) **EP innl.dag:** 2016.04.12
(87) **EP publ.dag:** 2016.11.02
(80) **EP meddelt :** 2020.08.19
(30) **Prioritet:** 2015.04.27, DE, 102015207635
(73) **Innehaver:**
Siemens Schweiz AG, Freilagerstrasse 408047 Zürich, CH-
Sveits
- (72) **Oppfinner:**
HOCH, Peter, Kohlstadt 693080 Pentling, DE-Tyskland
PENZKOFER, Martin, Eichenhügel 994356 Pillnach, DE-
Tyskland
- (74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
- (54) **Benevnelse:**
CHANNEL RELATED DEVICE PARAMETERIZATION

- (51) **Klasse :** *G06F 21/10 (2013.01)*
G06F 21/62 (2013.01)
- (87) **EP Publ.nr:** EP2803008
(86) **EP søkn.nr:** 13735895.8
(86) **EP innl.dag:** 2013.01.09
(87) **EP publ.dag:** 2014.11.19
(80) **EP meddelt :** 2020.08.19
(30) **Prioritet:** 2012.01.10, NO, 20120022
(86) **Int.inndag :** 2013.01.09
(86) **Int.søknadsnr :** PCT/NO2013/050003
(73) **Innehaver:**
Wire I.P. Limited, 2 Grand Canal Square2 Dublin, IE-Irland
- (72) **Oppfinner:**
GULBRANDSEN, Magnus Skraastad, c/o Svein og Bodil
GulbrandsenFjellstrandveien 9 1458 FjellstrandNorge
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
SYSTEM AND METHOD RELATED TO DRM

- (51) **Klasse :** *G06Q 30/00 (2012.01)*
G01C 21/34 (2006.01)
G01C 21/36 (2006.01)
G06F 16/9537 (2019.01)
G06Q 30/02 (2012.01)
H04W 4/02 (2018.01)
H04W 4/029 (2018.01)
- (87) **EP Publ.nr:** EP3195231
(86) **EP søkn.nr:** 15841392.2
(86) **EP innl.dag:** 2015.09.17
(87) **EP publ.dag:** 2017.07.26
(80) **EP meddelt :** 2020.10.21
(30) **Prioritet:** 2014.09.17, CN, 201410475482
(86) **Int.inndag :** 2015.09.17
(86) **Int.søknadsnr :** PCT/IB2015/002266
(73) **Innehaver:**
Advanced New Technologies Co., Ltd., Cayman Corporate
Centre 27 Hospital RoadGeorge Town, Grand Cayman
KY1-9008, KY-Cayman-øyene
- (72) **Oppfinner:**
PANG, Lei, Alibaba Group Legal Department5/F Building
3No. 969 West Wen Yi RoadYu Hang District311121, CN-
Kina
ZHANG, Depin, Alibaba Group Legal Department5/F
Building 3No. 969 West Wen Yi RoadYu Hang
District311121, CN-Kina
- (74) **Fullmektig:**
Nordic Patent Service A/S, Bredgade 30, 1260
KØBENHAVN K, Danmark
- (54) **Benevnelse:**
METHOD AND SERVER FOR DELIVERING
INFORMATION TO USER TERMINAL

- (51) **Klasse :** *H01H 71/12 (2006.01)*
H01H 71/10 (2006.01)
H01H 71/50 (2006.01)
H01H 71/52 (2006.01)
- (87) **EP Publ.nr:** EP3333875
(86) **EP søkn.nr:** 16832305.3
(86) **EP innl.dag:** 2016.08.02
(87) **EP publ.dag:** 2018.06.13
(80) **EP meddelt :** 2020.09.09
(30) **Prioritet:** 2015.08.04, CN, 201510470855
(86) **Int.inndag :** 2016.08.02
(86) **Int.søknadsnr :** PCT/CN2016/092929
(73) **Innehaver:**
Zhejiang Chint Electrics Co., Ltd., No.1 Chint Road Chint
Industrial Zone North BaixiangYueqing, Zhejiang 325603,
CN-Kina
Seari Electric Technology Co., Ltd., No.505 Wuning Road
Putuo DistrictShanghai 200063, CN-Kina
- (72) **Oppfinner:**
PAN, Binhua, No.1 CHINT RoadCHINT Industrial
ZoneNorth BaixiangYueqingZhejiang 325603, CN-Kina
SUN, Jisheng, 505 Wuning RoadPutuo DistrictShanghai
200063, CN-Kina
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
CIRCUIT BREAKER TRIPPING MECHANISM

- (51) **Klasse :** *H01R 13/523 (2006.01)*
H02G 1/10 (2006.01)
H02G 15/00 (2006.01)
H02G 15/14 (2006.01)
- (87) **EP Publ.nr:** EP3411926
(86) **EP søkn.nr:** 17702568.1
(86) **EP innl.dag:** 2017.01.25
(87) **EP publ.dag:** 2018.12.12
(80) **EP meddelt :** 2020.08.19
(30) **Prioritet:** 2016.02.02, EP, 16153846
(86) **Int.inndag :** 2017.01.25
(86) **Int.søknadsnr :** PCT/EP2017/051558
(73) **Innehaver:**
Siemens Aktiengesellschaft, Werner-von-Siemens-Straße
180333 München, DE-Tyskland
- (72) **Oppfinner:**
LEWIN, Richard, HomeleaLittle UrswickUlverston LA12
0PN, GB-Storbritannia
PLANT, Christopher, 177 Scoforth RoadLancaster LA1
4PR, GB-Storbritannia
- (74) **Fullmektig:**
ONAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
- (54) **Benevnelse:**
SUBSEA TERMINATION GLAND, CONNECTOR FRONT
END AND CONNECTOR ASSEMBLY

- (51) **Klasse :** *H02J 3/36 (2006.01)*
H02H 3/06 (2006.01)
H02H 7/26 (2006.01)
- (87) **EP Publ.nr:** EP3419138
(86) **EP søkn.nr:** 17792434.7
(86) **EP innl.dag:** 2017.04.25
(87) **EP publ.dag:** 2018.12.26
(80) **EP meddelt :** 2020.10.28
(30) **Prioritet:** 2016.05.05, CN, 201610294949
(86) **Int.inndag :** 2017.04.25
(86) **Int.søknadsnr :** PCT/CN2017/081890
(73) **Innehaver:**
NR Electric Co., Ltd., No.69 Suyuan Avenue
JiangningNanjing, Jiangsu 211102, CN-Kina
NR Engineering Co., Ltd., No. 69 Suyuan AvenueJiangning
DistrictNanjing,Jiangsu 211102, CN-Kina
- (72) **Oppfinner:**
LI, Gang, No.69 Suyuan AvenueJiangningNanjingJiangsu
211102, CN-Kina
LU, Yu, No.69 Suyuan AvenueJiangningNanjingJiangsu
211102, CN-Kina
HU, Zhaoqing, No.69 Suyuan
AvenueJiangningNanjingJiangsu 211102, CN-Kina
TIAN, Jie, No.69 Suyuan AvenueJiangningNanjingJiangsu
211102, CN-Kina
DONG, Yunlong, No.69 Suyuan
AvenueJiangningNanjingJiangsu 211102, CN-Kina
JIANG, Tiangui, No.69 Suyuan
AvenueJiangningNanjingJiangsu 211102, CN-Kina
LI, Haiying, No.69 Suyuan AvenueJiangningNanjingJiangsu
211102, CN-Kina
FENG, Yadong, No.69 Suyuan
AvenueJiangningNanjingJiangsu 211102, CN-Kina
WANG, Ke, No.69 Suyuan
AvenueJiangningNanjingJiangsu 211102, CN-Kina
LU, Jiang, No.69 Suyuan AvenueJiangningNanjingJiangsu
211102, CN-Kina
SUI, Shunke, No.69 Suyuan
AvenueJiangningNanjingJiangsu 211102, CN-Kina
WANG, Hui, No.69 Suyuan
AvenueJiangningNanjingJiangsu 211102, CN-Kina
WANG, Nannan, No.69 Suyuan
AvenueJiangningNanjingJiangsu 211102, CN-Kina
- (74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
- (54) **Benevnelse:**
METHOD AND SYSTEM FOR FAULT POSITIONING AND
RECOVERY OF VOLTAGE SOURCE CONVERTER

- (51) **Klasse :** *H04L 9/00 (2006.01)*
G06F 21/60 (2013.01)
G06Q 20/10 (2012.01)
H04L 9/08 (2006.01)
H04L 9/32 (2006.01)
- (87) **EP Publ.nr:** EP3549082
(86) **EP søkn.nr:** 18865369.5
(86) **EP innl.dag:** 2018.11.27
(87) **EP publ.dag:** 2019.10.09
(80) **EP meddelt :** 2020.08.26
(86) **Int.inndag :** 2018.11.27
(86) **Int.søknadsnr :** PCT/CN2018/117560
- (73) **Innehaver:**
Advanced New Technologies Co., Ltd., Cayman Corporate Centre 27 Hospital Road George Town, Grand Cayman KY1-9008, KY-Cayman-øyene
- (72) **Oppfinner:**
MA, Baoli, Alibaba Group Legal Department 5/F Building 3 No.969 West Wen Yi Road Yu Hang District Hangzhou Zhejiang 311121, CN-Kina
ZHANG, Wenbin, Alibaba Group Legal Department 5/F Building 3 No.969 West Wen Yi Road Yu Hang District Hangzhou Zhejiang 311121, CN-Kina
- (74) **Fullmektig:**
Advanced New Technologies Co., Ltd., Cayman Corporate Centre, 27 Hospital Road, 1-9008 GEORGE TOWN, GRAND CAYMAN, Cayman-øyene
- (54) **Benevnelse:**
SYSTEM AND METHOD FOR INFORMATION PROTECTION

- (51) **Klasse :** *H04L 12/841 (2013.01)*
H04L 12/801 (2013.01)
H04L 12/823 (2013.01)
H04L 12/835 (2013.01)
- (87) **EP Publ.nr:** EP3399707
(86) **EP søkn.nr:** 18170803.3
(86) **EP innl.dag:** 2018.05.04
(87) **EP publ.dag:** 2018.11.07
(80) **EP meddelt :** 2020.08.26
(30) **Prioritet:** 2017.05.04, US, 201762501236 P
2018.05.02, US, 201815969613
- (73) **Innehaver:**
Global Eagle Entertainment Inc., 6100 Center Drive, Suite 1050 Los Angeles, CA 90045, US-USA
- (72) **Oppfinner:**
RETNAMONY, Shadrach Benny, Global Eagle Entertainment Inc. 6100 Center Drive Suite 1050 Los Angeles, CA 90045, US-USA
ECHEVARRIA, Luis Carrion, Global Eagle Entertainment Inc. 6100 Center Drive Suite 1050 Los Angeles, CA 90045, US-USA
- (74) **Fullmektig:**
TANDBERG INNOVATION AS, Postboks 1570 Vika, 0118 OSLO, Norge
- (54) **Benevnelse:**
DATA FLOW CONTROL FOR DUAL ENDED TRANSMISSION CONTROL PROTOCOL PERFORMANCE ENHANCEMENT PROXIES

- (51) **Klasse :** *H04L 29/08 (2006.01)*
- (87) **EP Publ.nr:** EP3033867
(86) **EP søkn.nr:** 14761392.1
(86) **EP innl.dag:** 2014.08.14
(87) **EP publ.dag:** 2016.06.22
(80) **EP meddelt :** 2020.10.28
(30) **Prioritet:** 2013.08.16, GB, 201314732
(86) **Int.inndag :** 2014.08.14
(86) **Int.søknadsnr :** PCT/GB2014/052499
- (73) **Innehaver:**
Sparkle CS Ltd, 2nd Floor Hygeia House 66 College Road Harrow, GB-Storbritannia
- (72) **Oppfinner:**
BRIGHTON, Mark, 67 Oakley Lane Oakley Basingstoke Hampshire RG23 7JT, GB-Storbritannia
FERRER, Judd, Elsmar Lodge Sleaford Road Beccingham Lincolnshire LN5 0RF, GB-Storbritannia
- (74) **Fullmektig:**
PLOGUMANN VINGTOFT, Postboks 1003 Sentrum, 0104 OSLO, Norge
- (54) **Benevnelse:**
METHOD, SYSTEM AND COMPUTER PROGRAM FOR DATA TRANSMISSION

- (51) **Klasse :** *H04N 21/422 (2011.01)*
H04N 21/25 (2011.01)
H04N 21/6547 (2011.01)
H04N 21/658 (2011.01)
- (87) **EP Publ.nr:** EP3132610
(86) **EP søkn.nr:** 15721137.6
(86) **EP innl.dag:** 2015.04.16
(87) **EP publ.dag:** 2017.02.22
(80) **EP meddelt :** 2020.08.19
(30) **Prioritet:** 2014.04.16, DE, 102014005534
(86) **Int.inndag :** 2015.04.16
(86) **Int.søknadsnr :** PCT/EP2015/058281
- (73) **Innehaver:**
fm marketing gmbh, Schalkham 77520 Obertrum am Wallersee, AT-Østerrike
- (72) **Oppfinner:**
FISCHER, Thomas, Weissbachstrasse 1083457 Bayerisch Gmain, DE-Tyskland
MIRLACHER, Thomas, Marx-Reichlichstrasse 6A5020 Salzburg, AT-Østerrike
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
METHOD FOR PROGRAMMING A REMOTE CONTROL

Avgjørelser i innsigelser jf. Patentloven § 25

- (51) **Klasse:** ***G06T 19/00 (2011.01)***
G06F 3/14 (2006.01)
G06T 7/70 (2017.01)
H04N 7/18 (2006.01)
- (11) **Patentnr :** **342793**
- (45) **Meddelt :** 2018.08.06
- (73) **Innehaver:**
Augmenti AS, Innherredsveien 7 A, 7014 TRONDHEIM,
Norge
Innehavers fullmektig:
Valea AB, Box 1098, 40523 GÖTEBORG, Sverige
Innsiger:
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068,
STAVANGER, NO
Innsigelse dato: 2019.05.06
Avgjørelse:
Patent nr. 342793 oppheves.
-

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.:** 344087
(21) **Søknadsnr:** 20170405
(73) **Innehaver:** MOVES AS, Blænesvegen 211, 5396 VESTRE VINNESVÅG, Norge
(74) **Fullmektig:** ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
Melding innkommet patentstyret: 2021.01.12

(11) **Patent nr.:** 344085
(21) **Søknadsnr:** 20170424
(73) **Innehaver:** MOVES AS, Blænesvegen 211, 5396 VESTRE VINNESVÅG, Norge
(74) **Fullmektig:** ACAPO AS, Postboks 1880 Nordnes, 5817 BERGEN, Norge
Melding innkommet patentstyret: 2021.01.12

(21) **Søknadsnr:** 20190524
(71) **Søker:** Ole-Ivar Holthe, Paul Skolemestersveg 10 C, 7081 SJETNEMARKA, Norge
Melding innkommet patentstyret: 2021.01.16

(11) **Patent nr.:** NO/EP2520351
(21) **Søknadsnr:** EP2520351
(73) **Innehaver:** Mitsubishi Power, Ltd., 3-1 Minatomirai 3-chome Nishi-ku, 220-8401 YOKOHAMA, Japan
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2021.01.14

(11) **Patent nr.:** NO/EP2722097
(21) **Søknadsnr:** EP2722097
(73) **Innehaver:** Mitsubishi Power, Ltd., 3-1 Minatomirai 3-chome Nishi-ku, 220-8401 YOKOHAMA, Japan
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Melding innkommet patentstyret: 2021.01.14

(11) **Patent nr.:** NO/EP2561919
(21) **Søknadsnr:** EP2561919
(73) **Innehaver:** Mitsubishi Power, Ltd., 3-1 Minatomirai 3-chome Nishi-ku, 220-8401 YOKOHAMA, Japan
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Melding innkommet patentstyret: 2021.01.14

(11) **Patent nr.:** NO/EP2612699
(21) **Søknadsnr:** EP2612699
(73) **Innehaver:** Mitsubishi Power, Ltd., 3-1 Minatomirai 3-chome Nishi-ku, 220-8401 YOKOHAMA, Japan
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Melding innkommet patentstyret: 2021.01.14

(11) **Patent nr.:** NO/EP2684595
(21) **Søknadsnr:** EP2684595
(73) **Innehaver:** Mitsubishi Power, Ltd., 3-1 Minatomirai 3-chome Nishi-ku, 220-8401 YOKOHAMA, Japan
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Melding innkommet patentstyret: 2021.01.14

(11) **Patent nr.:** NO/EP2823876
(21) **Søknadsnr:** EP2823876
(73) **Innehaver:** Mitsubishi Power, Ltd., 3-1 Minatomirai 3-chome Nishi-ku, 220-8401 YOKOHAMA, Japan
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Melding innkommet patentstyret: 2021.01.14

(21) **Søknadsnr:** 20181410
(71) **Søker:** TP-Products AS, Postboks 2019 Strømsø, 3003 DRAMMEN, Norge
(74) **Fullmektig:** ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
Melding innkommet patentstyret: 2021.01.11

(11) **Patent nr.:** NO/EP2481895
(21) **Søknadsnr:** EP2481895
(73) **Innehaver:** Mitsubishi Power, Ltd., 3-1 Minatomirai 3-chome Nishi-ku, 220-8401 YOKOHAMA, Japan
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Melding innkommet patentstyret: 2021.01.14

(11) **Patent nr.:** NO/EP3343395
(21) **Søknadsnr:** EP3343395
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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2021.01.11

(11) **Patent nr.:** NO/EP3306505
(21) **Søknadsnr:** EP3306505
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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2021.01.11

(11) **Patent nr.:** NO/EP3319293
(21) **Søknadsnr:** EP3319293
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2021.01.11

(11) **Patent nr.:** NO/EP3267348
(21) **Søknadsnr:** EP3267348
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2021.01.11

(11) **Patent nr.:** NO/EP3531335
(21) **Søknadsnr:** EP3531335
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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(11) **Patent nr.:** NO/EP3279866
(21) **Søknadsnr:** EP3279866
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(11) **Patent nr.:** NO/EP3273412
(21) **Søknadsnr:** EP3273412
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2021.01.11

(11) **Patent nr.:** NO/EP3285180
(21) **Søknadsnr:** EP3285180
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2021.01.11

(11) **Patent nr.:** NO/EP3364413
(21) **Søknadsnr:** EP3364413
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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2021.01.11

(11) **Patent nr.:** NO/EP3533178
(21) **Søknadsnr:** EP3533178
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2021.01.11

(11) **Patent nr.:** NO/EP3280090
(21) **Søknadsnr:** EP3280090
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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2021.01.11

(11) **Patent nr.:** NO/EP3352412
(21) **Søknadsnr:** EP3352412
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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2021.01.11

(11) **Patent nr.:** NO/EP3560142
(21) **Søknadsnr:** EP3560142
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2021.01.11

(11) **Patent nr.:** NO/EP3313022
(21) **Søknadsnr:** EP3313022
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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2021.01.11

(11) **Patent nr.:** NO/EP3461063
(21) **Søknadsnr:** EP3461063
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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2021.01.11

(11) **Patent nr.:** NO/EP3370373
(21) **Søknadsnr:** EP3370373
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2021.01.11

(11) **Patent nr.:** NO/EP3490198
(21) **Søknadsnr:** EP3490198
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2021.01.11

(11) **Patent nr.:** NO/EP3468128
(21) **Søknadsnr:** EP3468128
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2021.01.11

(11) **Patent nr.:** NO/EP3313041
(21) **Søknadsnr:** EP3313041
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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2021.01.11

(11) **Patent nr.:** NO/EP3319292
(21) **Søknadsnr:** EP3319292
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2021.01.11

(11) **Patent nr.:** NO/EP3370384
(21) **Søknadsnr:** EP3370384
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2021.01.11

(11) **Patent nr.:** NO/EP3373543
(21) **Søknadsnr:** EP3373543
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2021.01.11

(11) **Patent nr.:** NO/EP3552365
(21) **Søknadsnr:** EP3552365
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2021.01.11

(11) **Patent nr.:** NO/EP3399721
(21) **Søknadsnr:** EP3399721
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(11) **Patent nr.:** NO/EP3425876
(21) **Søknadsnr:** EP3425876
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2021.01.11

(11) **Patent nr.:** NO/EP3531668
(21) **Søknadsnr:** EP3531668
(73) **Innehaver:** Advanced New Technologies Co., Ltd.,
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(11) **Patent nr.:** NO/EP3352066
(21) **Søknadsnr:** EP3352066
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2021.01.11

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.

- (87) **EP Publ.nr:** EP2724806
(86) **EP søkn.nr:** 13001419.4
(51) **Klasse:** B23K 9/235 (2006.01)
F23D 14/38 (2006.01)
F23D 23/00 (2006.01)
F23D 99/00 (2010.01)
- (73) **Innehaver:**
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- (72) **Oppfinner:**
Stocker, Johann, Münchner Torweg 13, 82205 Gilching, DE
- (54) **Benevnelse:**
Multi-flame burner and method for heating a workpiece
-

Trukne, avslåtte og henlagte søknader som er allment tilgjengelige

- (21) **Søknadsnr:** 20110759
- (21) **Søknadsnr:** 20121047
- (21) **Søknadsnr:** 20121180
- (21) **Søknadsnr:** 20121194
- (21) **Søknadsnr:** 20130462
- (21) **Søknadsnr:** 20141121
- (21) **Søknadsnr:** 20160546
- (21) **Søknadsnr:** 20190307
- (21) **Søknadsnr:** 20190854
- (21) **Søknadsnr:** 20160769

Nye søknader om supplerende beskyttelsessertifikater for legemidler (spc)

Kunngjøring etter patentforskriften § 80 (nye søknader).

(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:	Irinotecan sukrosofatsalt
(94)	Gyldig t.om:	01/01/0001
(92)	NO markedsførings- tillatelse nr:	EU/1/16/1130
(92)	Dato for samme:	2016.11.04
(93)	Første markedsføringstillatelse innen EØS-området:	EU/1/16/1130
(93)	Dato for samme:	2016.10.18
(54)	Benevnelse:	Sammensetning og farmasøytisk sammensetning omfattende et liposom

Endring i fullmaktsforhold

(11) **Patentnr:** 334265
(21) **Søknadsnr:** 20090911
(73) **Innehaver:**
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(11) **Patentnr:** NO/EP3041759
(21) **Søknadsnr:** EP3041759
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(11) **Patentnr:** NO/EP3408944
(21) **Søknadsnr:** EP3408944
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Bortfalte, opphevede, ugyldige og utløpte europeiske patenter som har hatt virkning i Norge

EP publ.nr: 3186467